ONE BARTHOLOMEW

BARTS SQUARE LONDON

A HIGHLY SPECIFIED OFFICE BUILDING FORMING THE CENTREPIECE OF THE MIXED USE BARTS SQUARE DEVELOPMENT



ONE BARTHOLOMEW

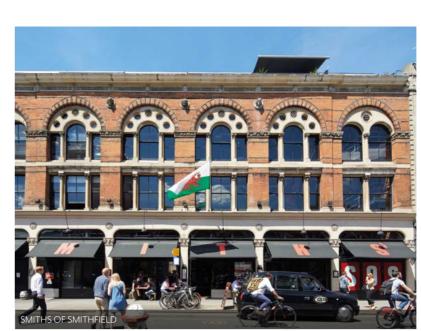
ONE BARTHOLOMEW IS A NEW GRADE A OFFICE BUILDING COMPRISING 223,000 SQ FT. ONE BARTHOLOMEW OFFERS NEW EFFICIENT OFFICE SPACE ACROSS GROUND AND 11 UPPER FLOORS, ALL BENEFITTING FROM FLOOR TO CEILING GLAZING, VIEWS OVER BARTS SQUARE AND VIEWS SOUTH TO ST. PAUL'S.

THE BUILDING WILL BE COMPLETED IN AUTUMN 2018.



ONE BARTHOLOMEW OCCUPIES AN ENVIABLE POSITION BETWEEN THE FAVOURED WESTERN CITY AND THE CREATIVE, ARTISAN AREA OF FARRINGDON, TAKING INSPIRATION FROM BOTH.









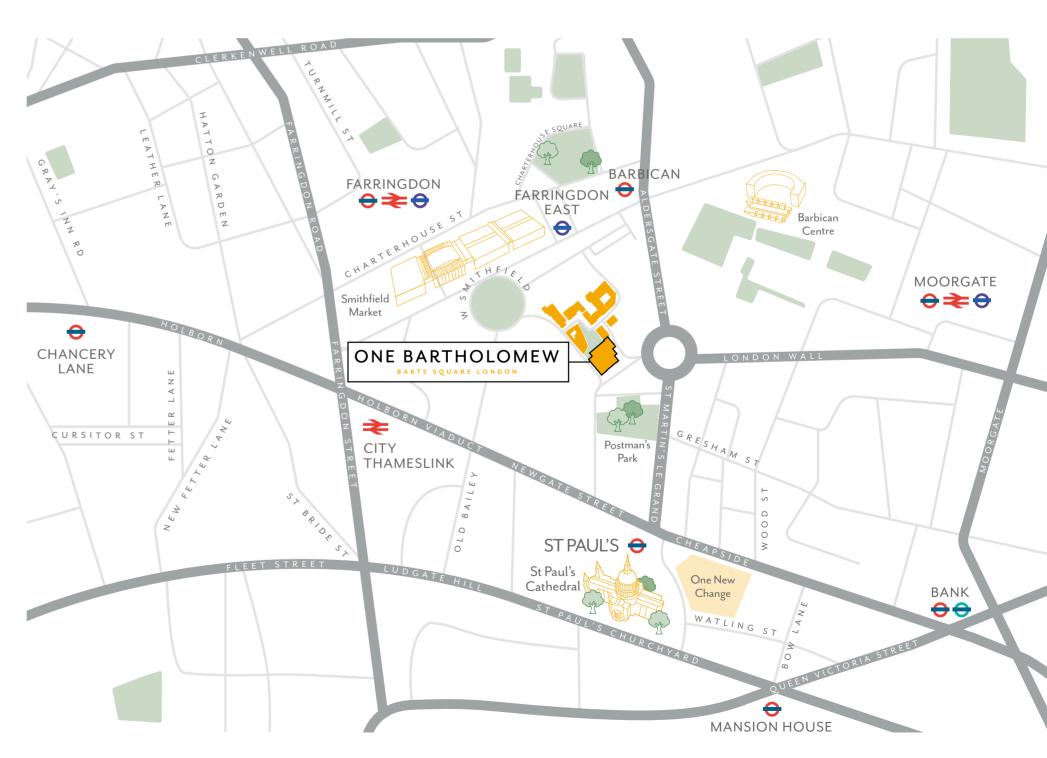














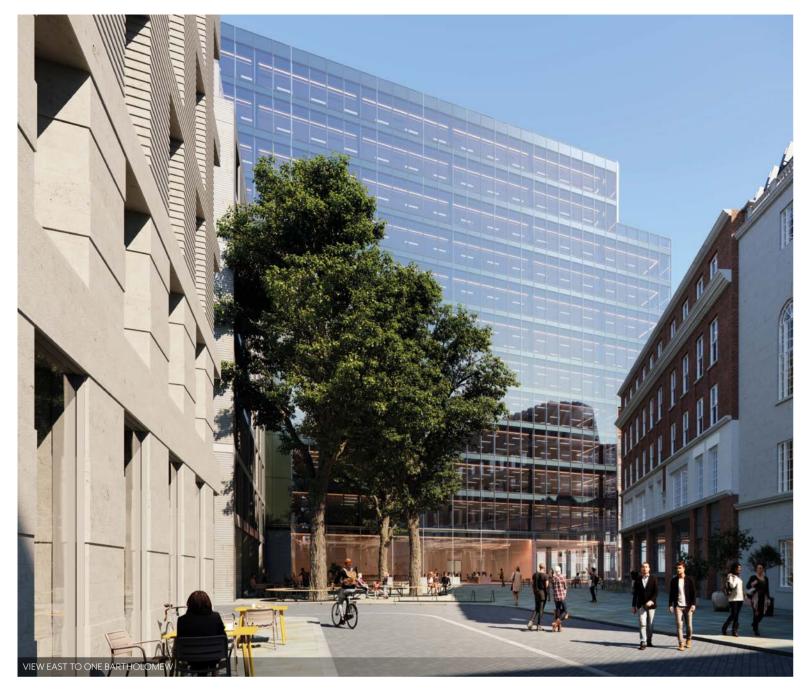




FARRINGDON

One of London's most dynamic urban villages, Farringdon is home to an exciting range of leisure opportunities with some of London's newest bars and restaurants.





A MIXED-USE DEVELOPMENT ON A SIGNIFICANT SCALE, WITH 236 HIGH QUALITY APARTMENTS, 20,000 SQ FT OF RETAIL AND 258,000 SQ FT OF OFFICE SPACE.

ONE BARTHOLOMEW IS THE LARGEST OFFICE BUILDING AND FORMS THE CORNERSTONE OF THIS NEW AND EXCITING NEIGHBOURHOOD.

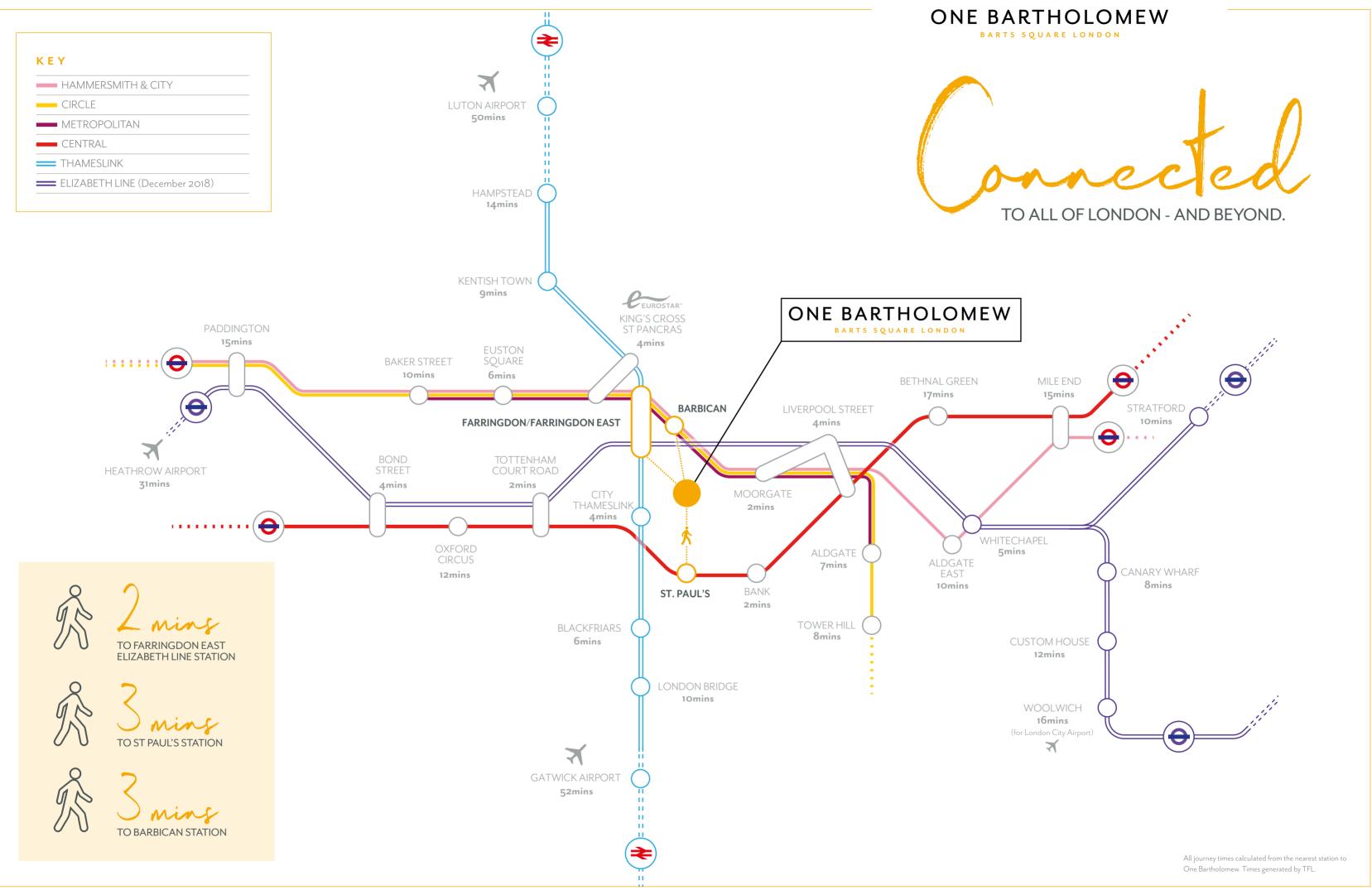
THIS NEW DESTINATION WILL OFFER AREAS OF AMENITY FOR THE PUBLIC, RESIDENTS AND OFFICE OCCUPIERS. A CAREFULLY SELECTED AND ACCESSIBLE RANGE OF RETAILERS SURROUND CENTRAL LONDON'S NEWEST SQUARE.







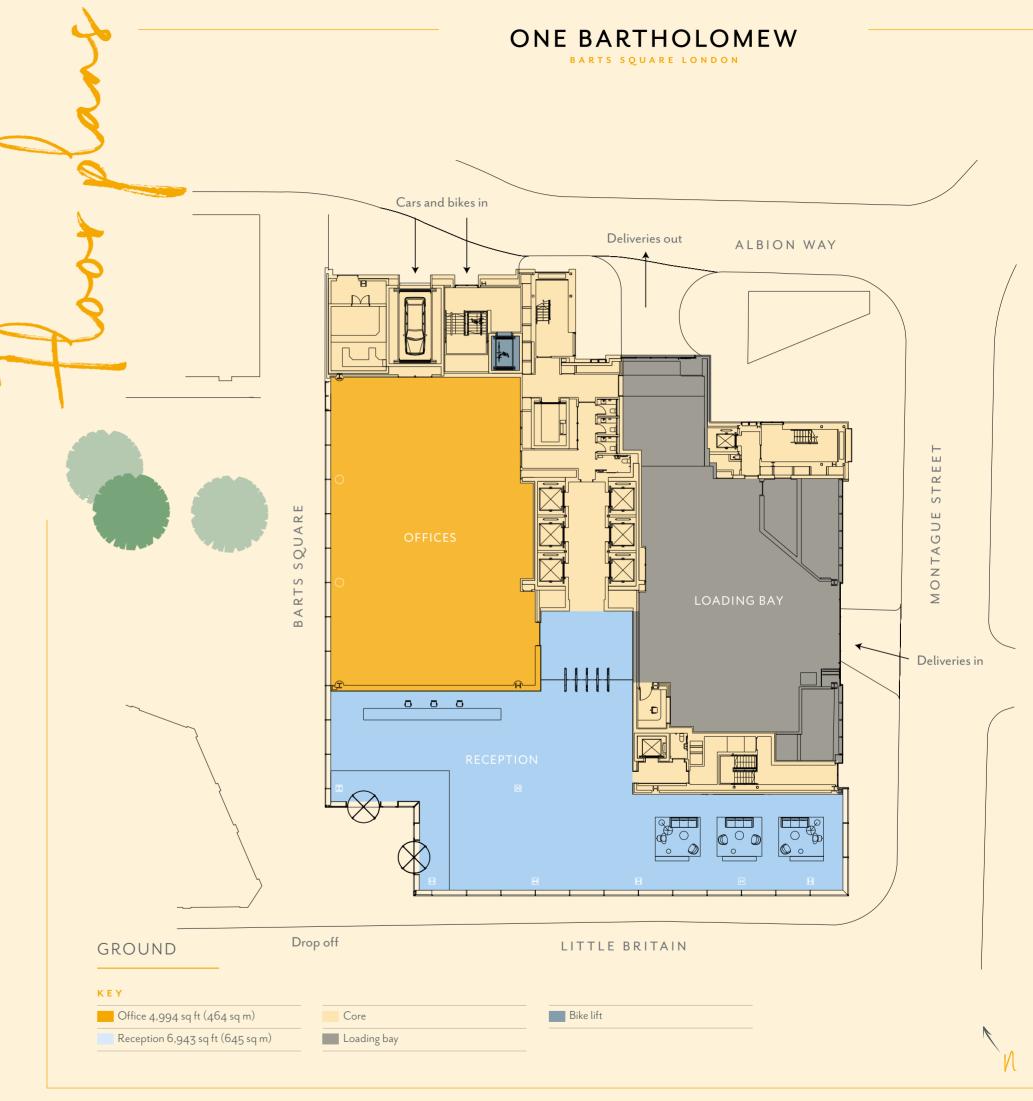






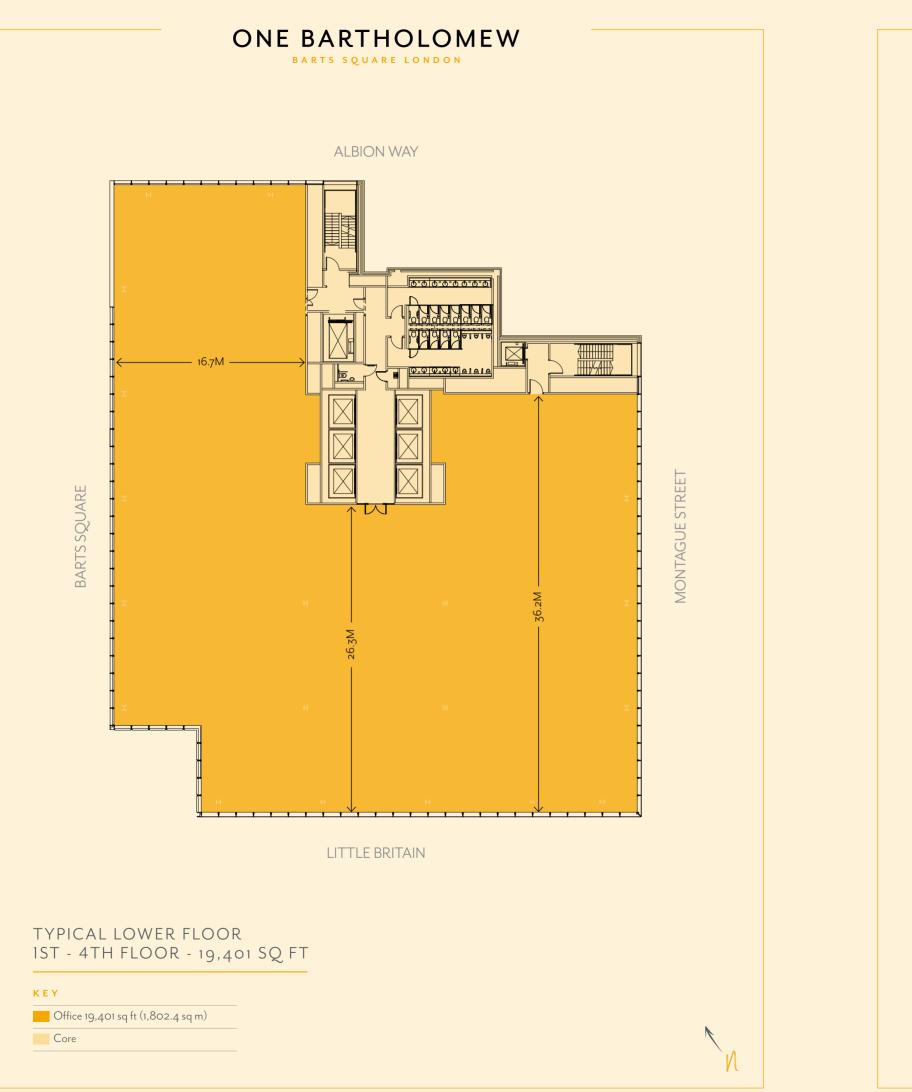
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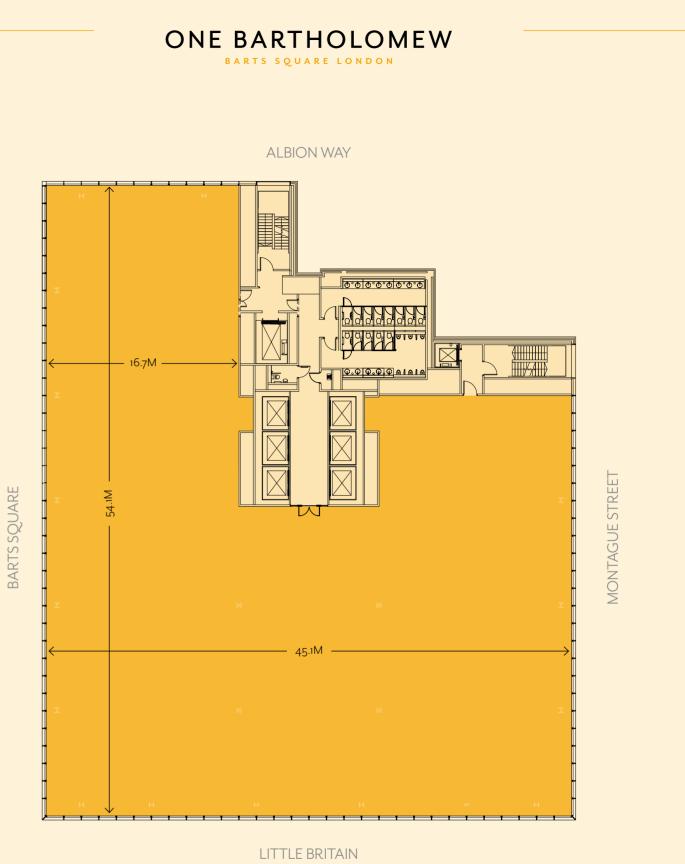
FLOOR	AVAILABILITY	SQ FT	SQ M
Eleventh	Let to The Trade Desk	17,470	1,623.0
Tenth (Terrace)	Let to The Trade Desk	17,470	1,623.0
Ninth	Let to The Trade Desk	19,515	1,812.9
Eighth	Available to Let	19,580	1,819.0
Seventh	Available to Let	19,580	1,819.0
Sixth	Available to Let	19,580	1,819.0
Fifth	Available to Let	19,580	1,819.0
Fourth	Available to Let	19,401	1,802.4
Third	Available to Let	19,401	1,802.4
Second	Available to Let	19,401	1,802.4
First	Available to Let	19,401	1,802.4
Ground	Available to Let	4,994	464.0
TOTAL LET		54,455	5,058.9
TOTAL AVAILABLE		160,918	14,949.6
Ground	Reception	6,943	645.0
Lower Ground	Storage	474	44.0
Basement	Storage	323	30.0
TOTAL		223,113	20,727.5



Net Internal Areas subject to measurement





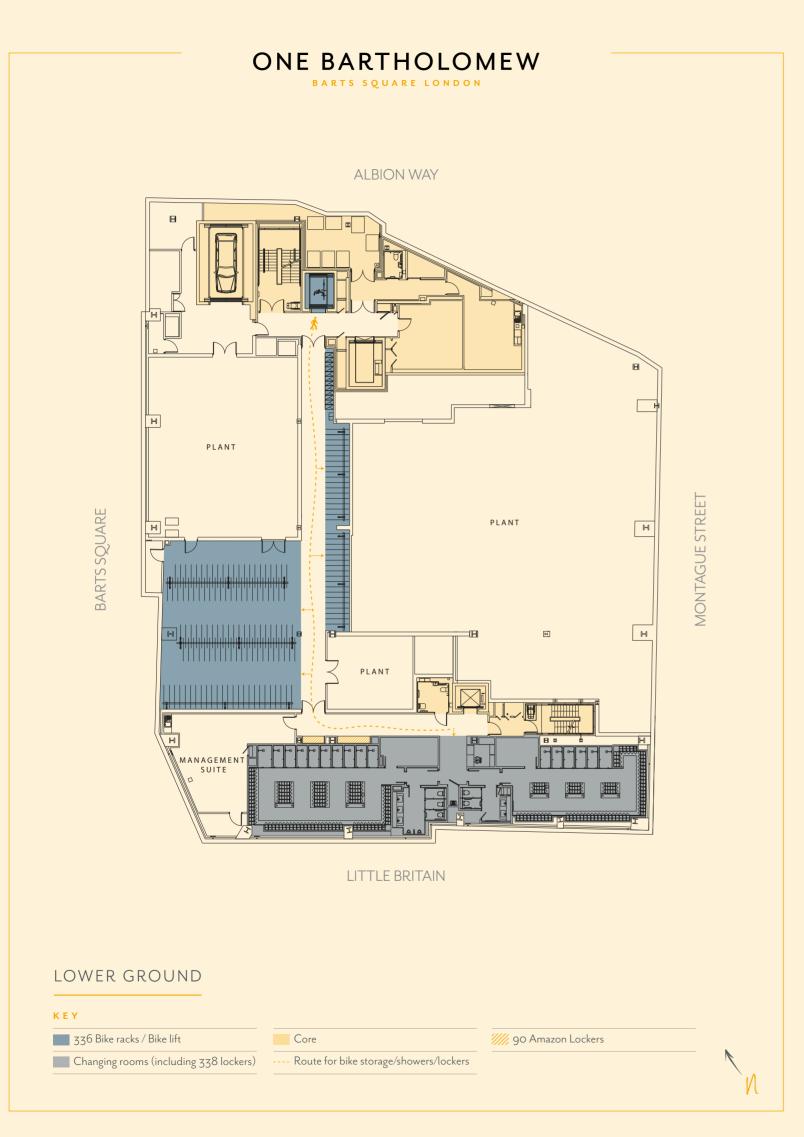


TYPICAL UPPER FLOOR 5TH - 8TH FLOOR - 19,580 SQ FT



INDICATIVE CGI SHOWING A POSSIBLE FIT-OUT





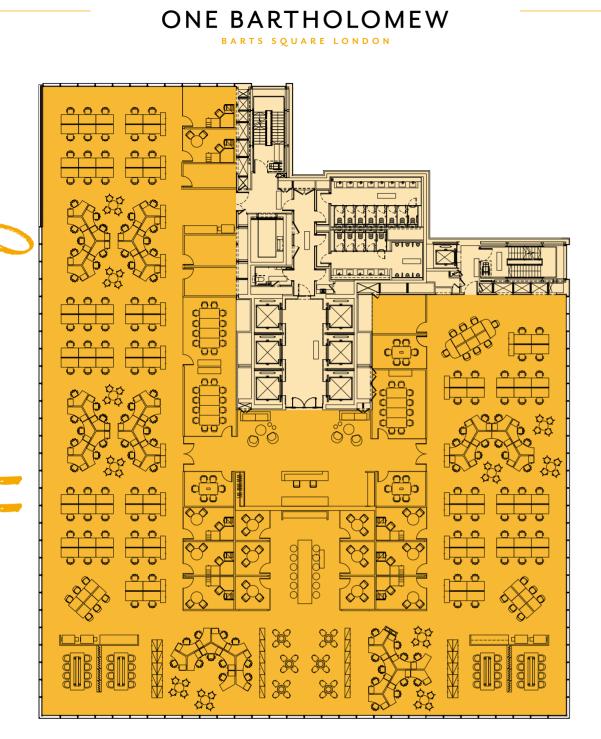


ONE BARTHOLOMEW BARTS SQUARE LONDON









MEDIA - SINGLE FLOOR OCCUPANCY

Open plan	172
Reception	1
12 person meeting room	3
6 person meeting room	3
Meeting/quiet room	6
Offices	8
Team space	2

Core

Occupancy 1:10	181
Area sq m	1,819.0
Area sq ft	19,580
Store room	1
First aid room	1
Server/AV room	2
Copy/tea point	3
Cafe/breakout	1

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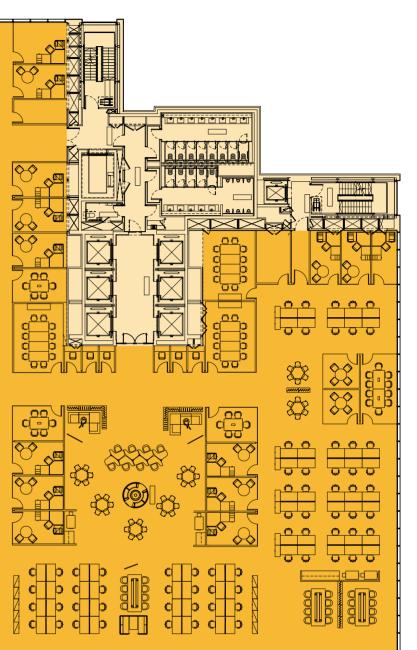
CORPORATE - MULTIPLE FLOOR OCCUPANCY

Open plan	168
12 person meeting room	3
6-10 person meeting room	5
Offices	13
Team space	7
Phone booth	6
KEY	
Office	Core

KEY

Office

ONE BARTHOLOMEW



Hub/breakout	1
Copy/tea point	3
Server/AV room	2
Store room	1
Area sq ft	19,580
Area sq m	1,819.0
Occupancy 1:10	181

INDICATIVE CGI SHOWING CREATIVE FIT-OUT WITH AN INTERNAL STAIRCASE

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ONE BARTHOLOMEW

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PLANNING GRID

• 1500mm x 1500mm planning grid

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OCCUPATIONAL DENSITIES

- Typical floor occupancy 1 person per 8 sq m
- Any floor is capable of 1 person per 6 sq m occupancy (up to two floors in total)
- Lifts 1 person per 8 sq m (assume utilisation factor of 80%)
- Sanitary accommodation 1 person per 8 sq m at 60/60 male/female split (assumed utilisation factor of 80%)
- Means of escape 1 person per 6 sq m
- Services installation Capacity to enhance 1st and 2nd floors to an occupational density of 1 person per 6 sq m. Systems are based on an occupancy of 1 person per 8 sq m
- Hours of operation Base engineering systems are capable of continuous 24 hours working seven days a week for normal office usage

CRITICAL DIMENSIONS

- Typical: finished floor to ceiling 2.85r
- Ground: finished floor to ceiling 4.9n
- Typical raised floor 150mm gross
- Enhanced raised floor 1st and 2nd flo
 200mm- 10th floor 275mm
- Typical ceiling lighting zone 100

MPOSED FLOOR LOAD 3.50 Kn/m^2 (+1.0 Kn/m^2 partitions) g



IR CONDITIONING

Four pipe fan coil units (perimeter) and two pipe fan coil units (internal)

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OFFICE TEMPERATURES

- Offices Summer: 24°C +/- 2°
- Offices Winter: 20°C +/- 2°C
- Entrance/ Reception Summer: 25°C +/- 2°
- Entrance/ Reception Winter: 21°C +/- 2°C

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POWER

- Lighting 8 W/m⁻
- Power 25W/m² with 10W/m² upgrade allowance (35W/m² upgrade allowance for 1st and 2nd floors)





LIFTS

- Six passenger lifts
- Density of 1 person per 8 sq m (assumed utilisation factor of 80%)
- Average waiting time (up-peak) 25 seconds
- Handling capacity (up-peak) 12% of the served population in a five minute period
- One goods/firefighting lift
- One dedicated firefighting lif
- One vehicle lift (serving Ground, Lower Ground and Basement)
- One cycle lift (serving Ground and Lower Ground and Basement)
- One shuttle lift (serving Ground, Lower Ground and Basement)

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BUILDING DESIGN LIFE

 60 years structure; 30 years cladding; MEPH services design life in accordance with CIBSE Guide M

- SUSTAINABILITY
- BREEAM rating Excellent
- EPC Rating B (anticipated)

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BUILDING AMENITIES

- 11 car park spaces
- 39 motorcycle spaces
- 336 bike racks

- Total 17 showers comprising:- 10 x male showers- 6 x female showers- 1 x accessible shower
- Total 338 lockers comprising:- 192 x male lockers- 144 x female lockers- 2 x accessible lockers



CONNECTIVITY

- Diverse Comms rooms
- Dedicated independent fibre broadband spine through Hyperoptic offering plug and play day 1 connectivity
- The building has achieved WiredScore Platinum.



VIEW NORTH OVER BARTS SQUARE



FOR FURTHER INFORMATION PLEASE CONTACT THE AGENTS BELOW. ALTERNATIVELY OUR ONLINE DATA ROOM CAN BE FOUND AT WWW.ONEBARTHOLOMEW.CO.UK

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