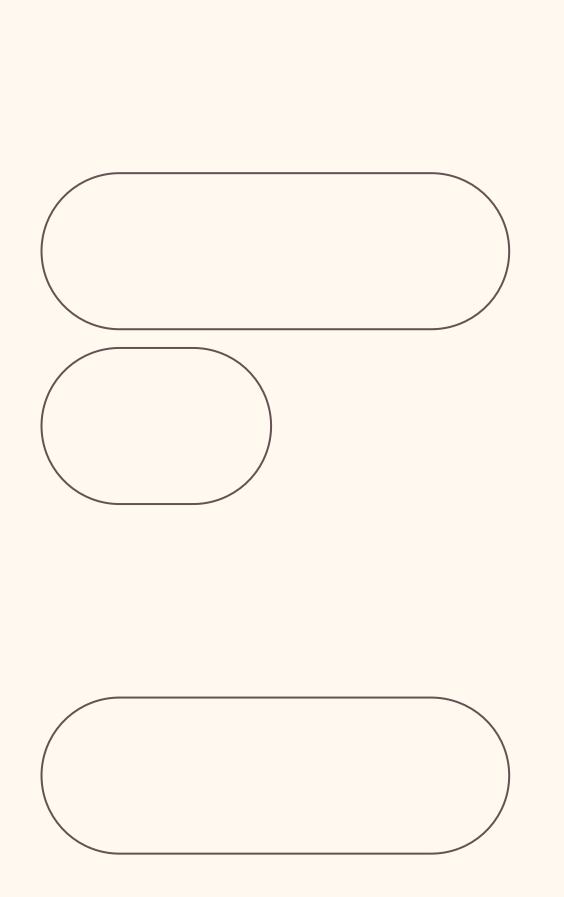
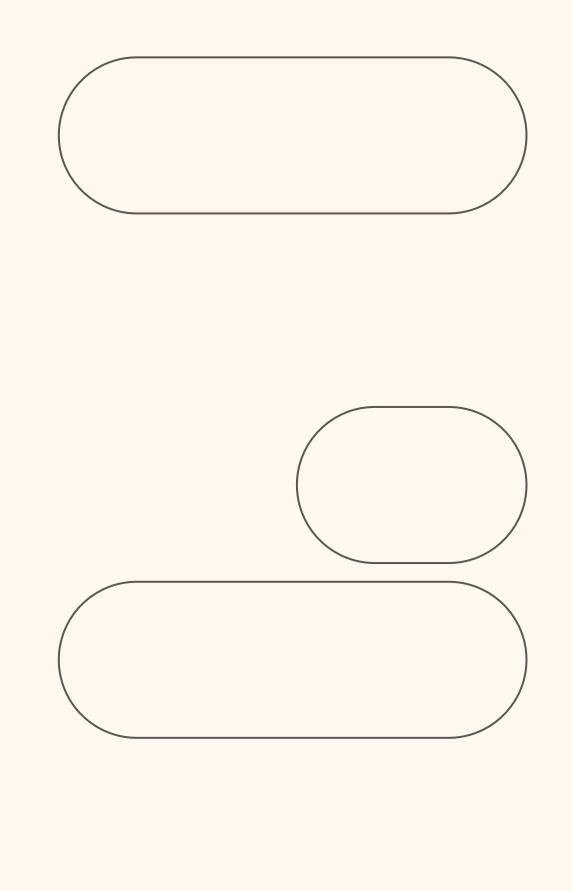


Welcome to Ten Gresham

145,000 sq ft of transformed space at the centre of the City, now reimagined for the new world of work.









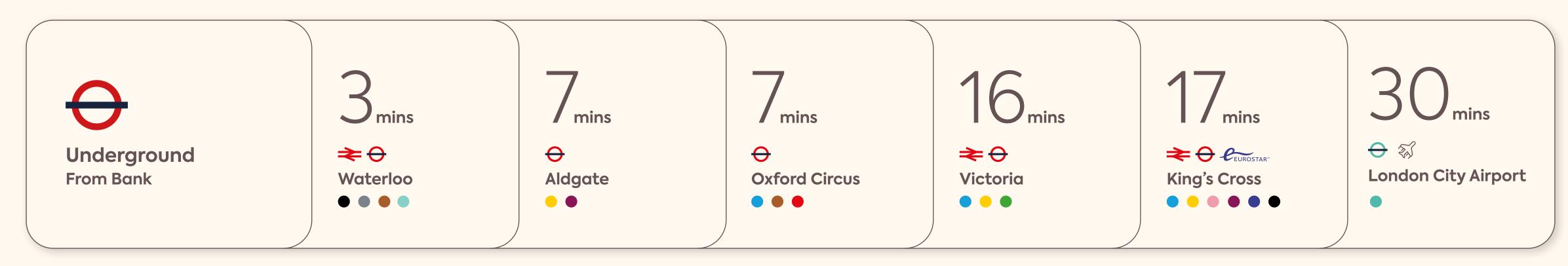
The perfect City location with unrivalled connectivity

7 tube lines are within 7 mins walk

Heathrow
30 mins via
Elizabeth line

Gatwick 40 mins from Farringdon





Local amenities

Ten Gresham has many of London's leading dining rooms, hotels, gyms, bars and coffee shops within a few minutes walk.

RESTAURANTS

- 1 The IVY Asia
- 2 Homeslice
- 3 Brigadiers
- 4 Coq d'Argent
- 5 Lutyens Grill
- 6 Goodman City
- 7 The Anthologist
- 8 Cabotte
- 9 Manicomio

LUNCH SPOTS

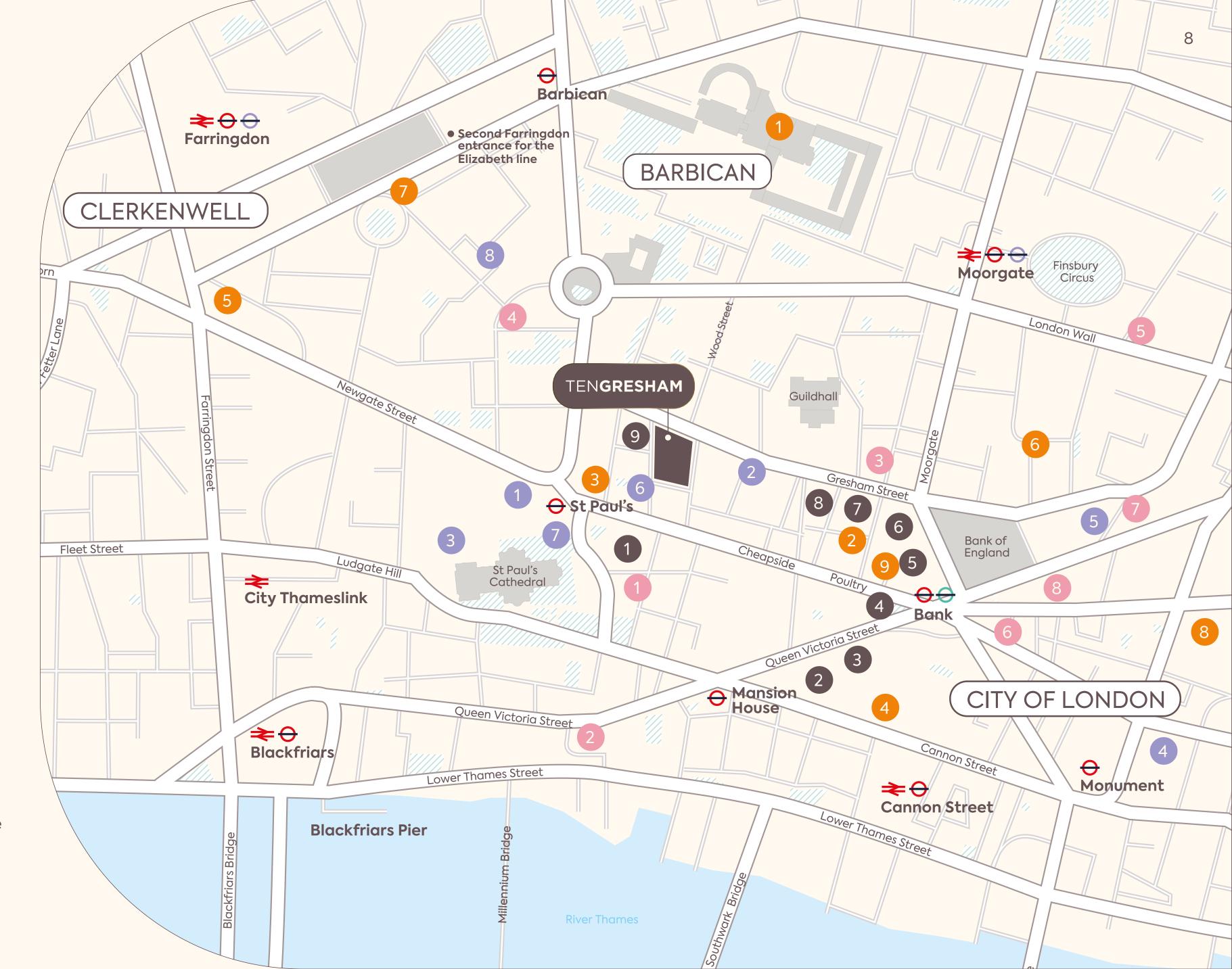
- 1 Barbican Kitchen
- 2 City Càphê
- 3 Haz
- 4 Caravan City
- 5 The Fable
- 6 Natural Kitchen
- 7 Apulia
- 8 Osteria Del Mercato
- 9 The Ned

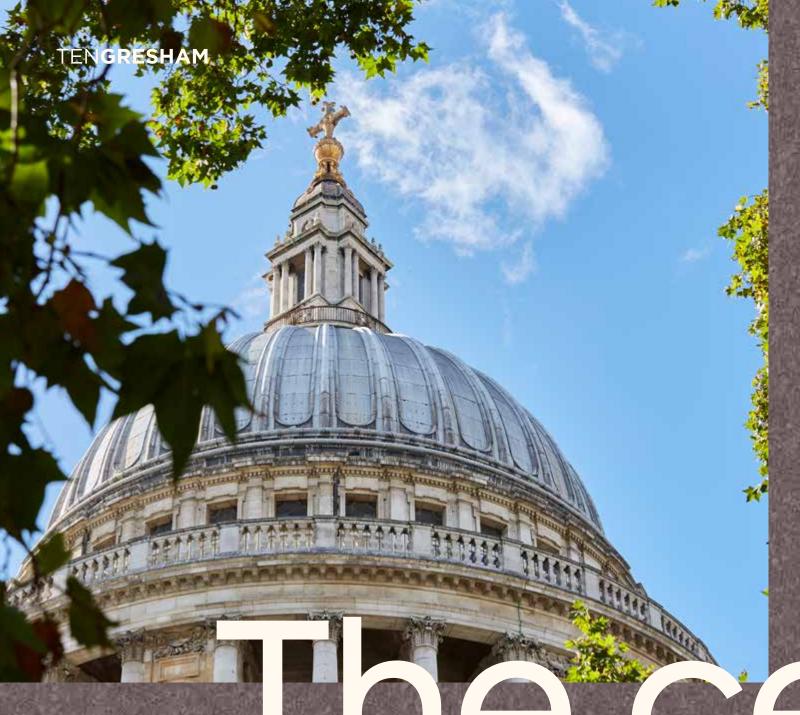
CAFES

- 1 Caffé Nero
- 2 Pret A Manger
- 3 PAUL St Paul's
- 4 Coco di Mama
- 5 Taylor St Baristas
- 6 Starbucks Coffee
- 7 Black Sheep Coffee
- 8 Half Cup

HEALTH & FITNESS

- 1 WIT Fitness
- 2 Fitness First
- 3 Digme
- 4 PureGym
- 5 KOBOX
- 6 Gymbox Bank
- Virgin Active
- 8 Equinox Royal Exchange





With fine dining restaurants, luxury brand shopping and leisure facilities all close-by, Ten Gresham provides everything required for a location that helps attract and retain talent.



20+

Cafés within 5 minutes' walk



The centre of the Ci



hotels within 10 minutes' walk



bars and restaurants within a 10 minutes' walk



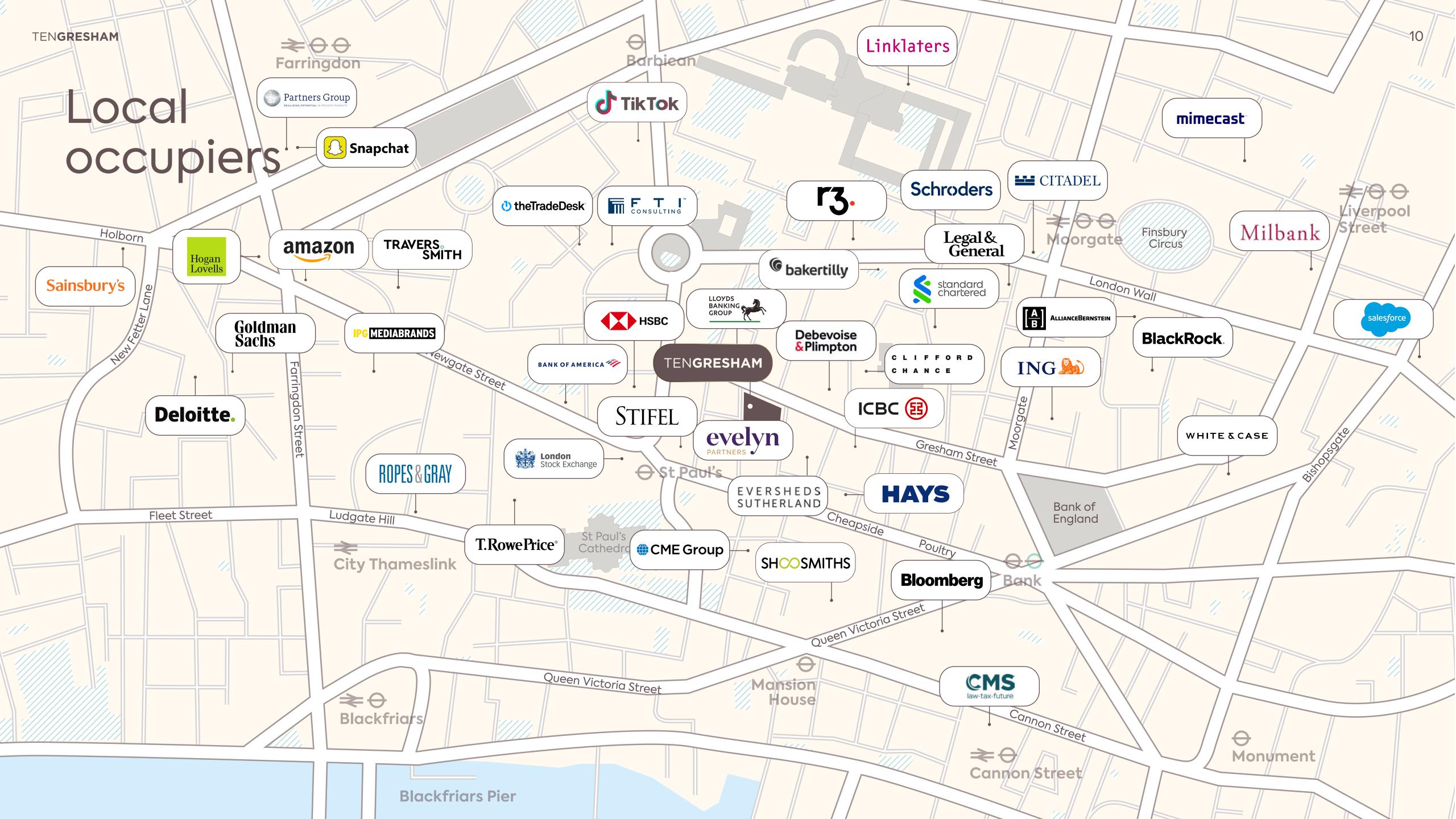




15+

Gyms & fitness studios less than 10 minutes' walk away



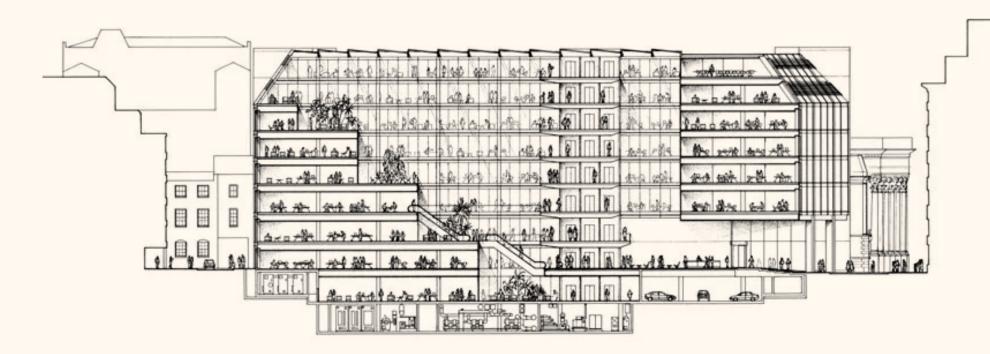


Inespace -



Foster + Partners

Originally constructed 23 years ago, Foster + Partners vision was to create a building that both respected and revolutionised structures in the City. Today, many of these principles still stand, providing a foundation for the current evolution of Ten Gresham.

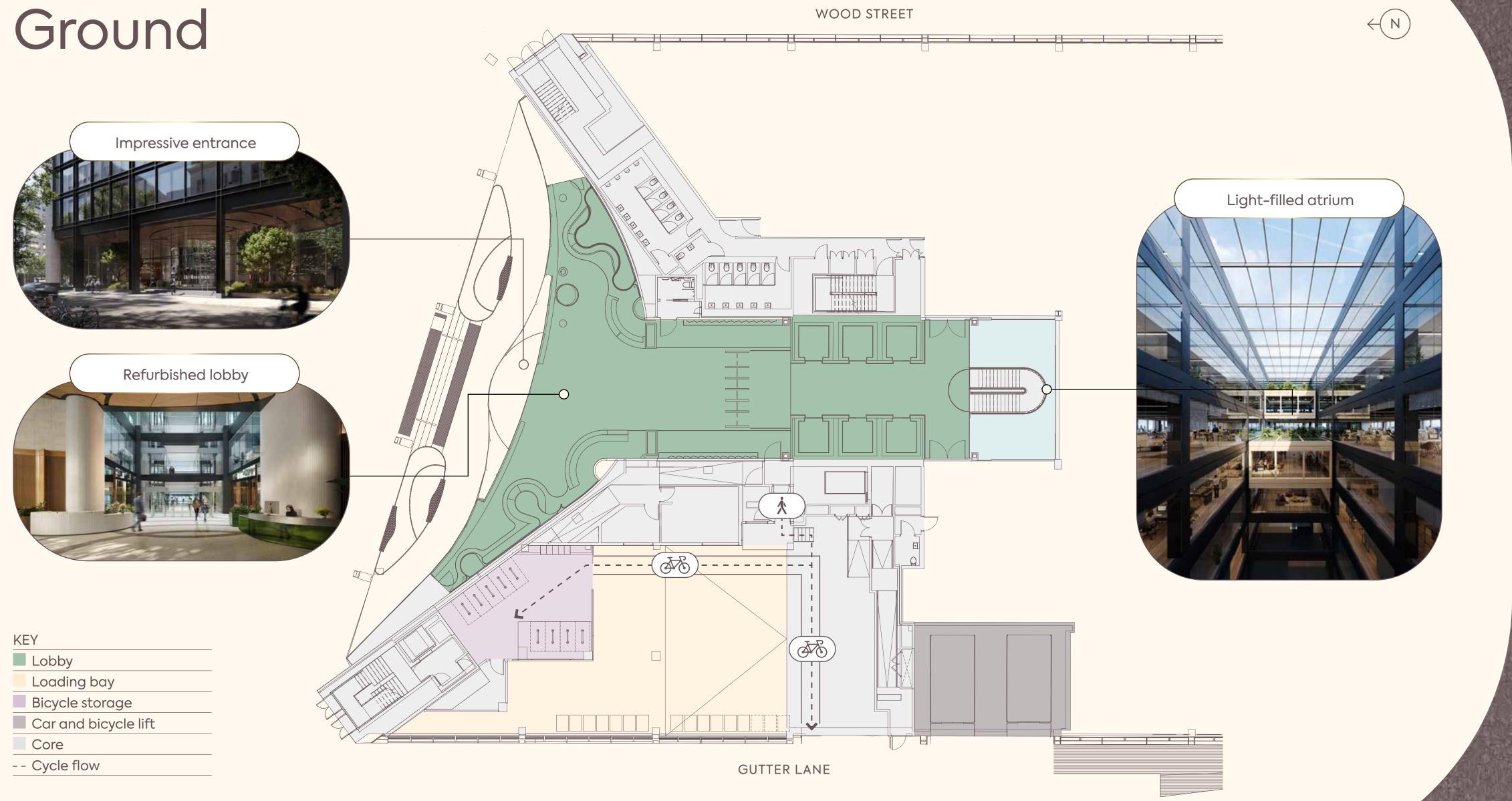


"As an architect, you design for the present, with an awareness of the past, for a future which is essentially unknown."

Sir Norman Foster

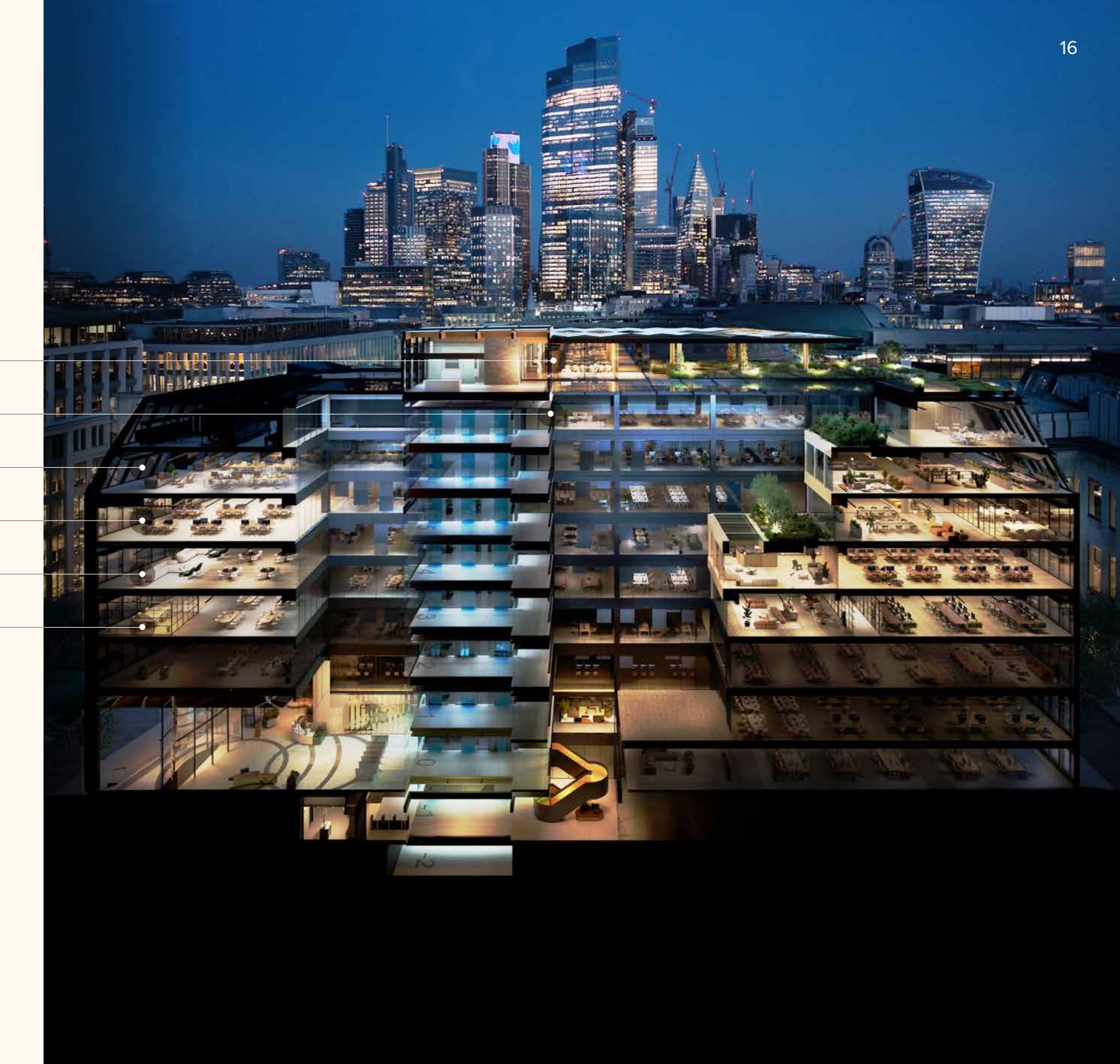






Accommodation schedule

TOTAL	5,146	145,070	
Basement (Additional cycle storage)			
Lower Ground (End-of-trip facilities)		Lloyds Banking Group	LET
Ground		Lloyds Banking Group	LET
First		Lloyds Banking Group	LET
Second		Lloyds Banking Group	LET
Third		32,403	Available
Fourth		32,317	Available
Fifth		31,477	Available
Sixth		29,914	Available
Seventh		16,227	Available
Eighth	5,146	2,732	Available
FLOOR	SQ FT (Terrace)	SQ FT (NIA)	STATUS







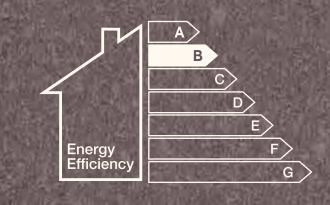
A commitment to sustainability Targeting:



BREEAM Outstanding



WELL Platinum



Energy Performance Certificate (EPC) rating of B



AirRated Platinum



WiredScore Platinum



SmartScore Platinum

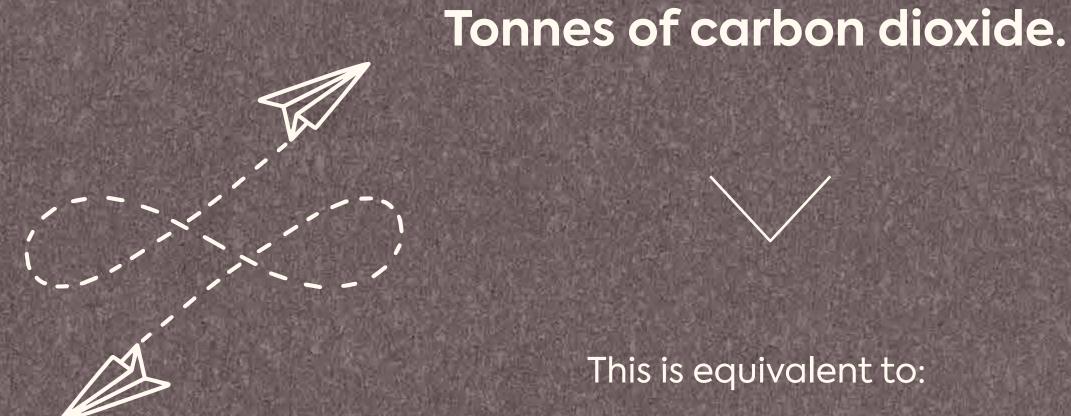


ActiveScore Platinum



250 kg CO2 / m² Embodied Carbon (67% below RIBA 2030 Carbon Target)

By refurbishing ratherthan building new, we are saving...





This is equivalent to:



20,000

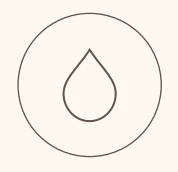
Direct flights from London to New York.

750,000

Trees planted.

Sustainable futures

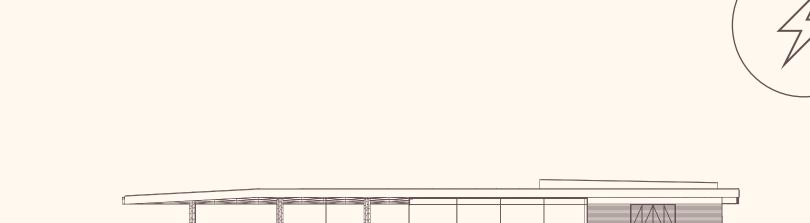
The refurbishment of Ten Gresham seeks to minimise environmental impact while creating a more efficient building for the next phase of its life cycle.



WATER

Ten Gresham will use 55% less potable water than a typical building by installing low flow plumbing and utilising rainwater and greywater.

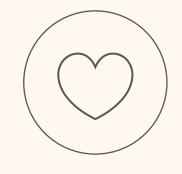
This saves an average of 18 litres per occupant per day, the equivalent of 45 swimming pools every year.





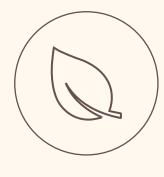
ALL ELECTRIC

The renovation will improve Ten Gresham's operational energy use by 46% and will result in a 72% reduction in operational carbon over the building's service life.



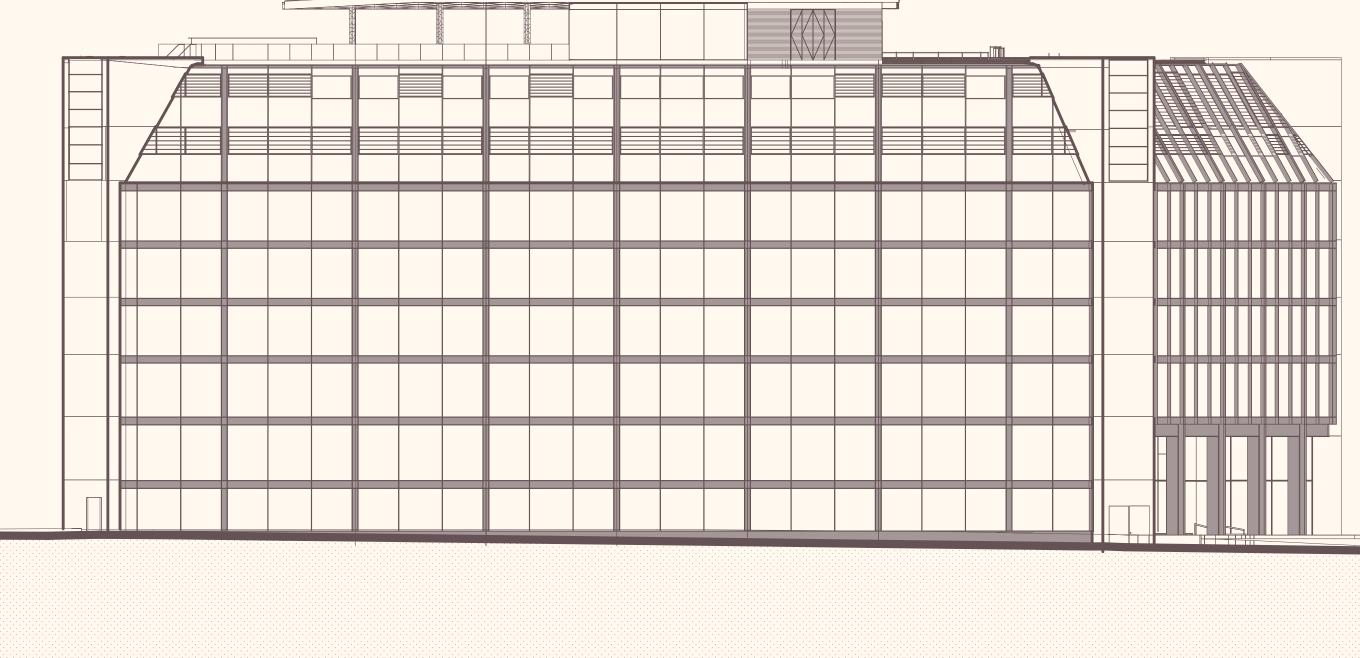
HEALTH & WELL-BEING

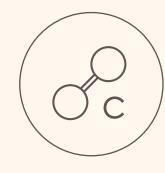
Targeting WELL Core Platinum, the design aims to add biophilia throughout the building, improve acoustics and provide high quality air, reducing stress and improving wellbeing. Active travel is encouraged with the provision of 480 cycle spaces and lockers.



BIODIVERSITY

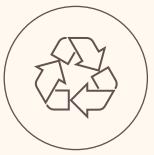
A net gain in biodiversity will result from both the new roof, allowing the creation of habitat supporting vital pollinators and other invertebrates, and flower-rich perennial planting at street level, increasing the building's Urban Greening Factor from 0% to 12%.





EMBODIED CARBON

The RIBA 2030 target sets ambitious goals for minimizing embodied carbon throughout a building's lifecycle: from extraction and manufacturing to construction and disposal. Ten Gresham is set to surpass the RIBA target for new offices by 67%.

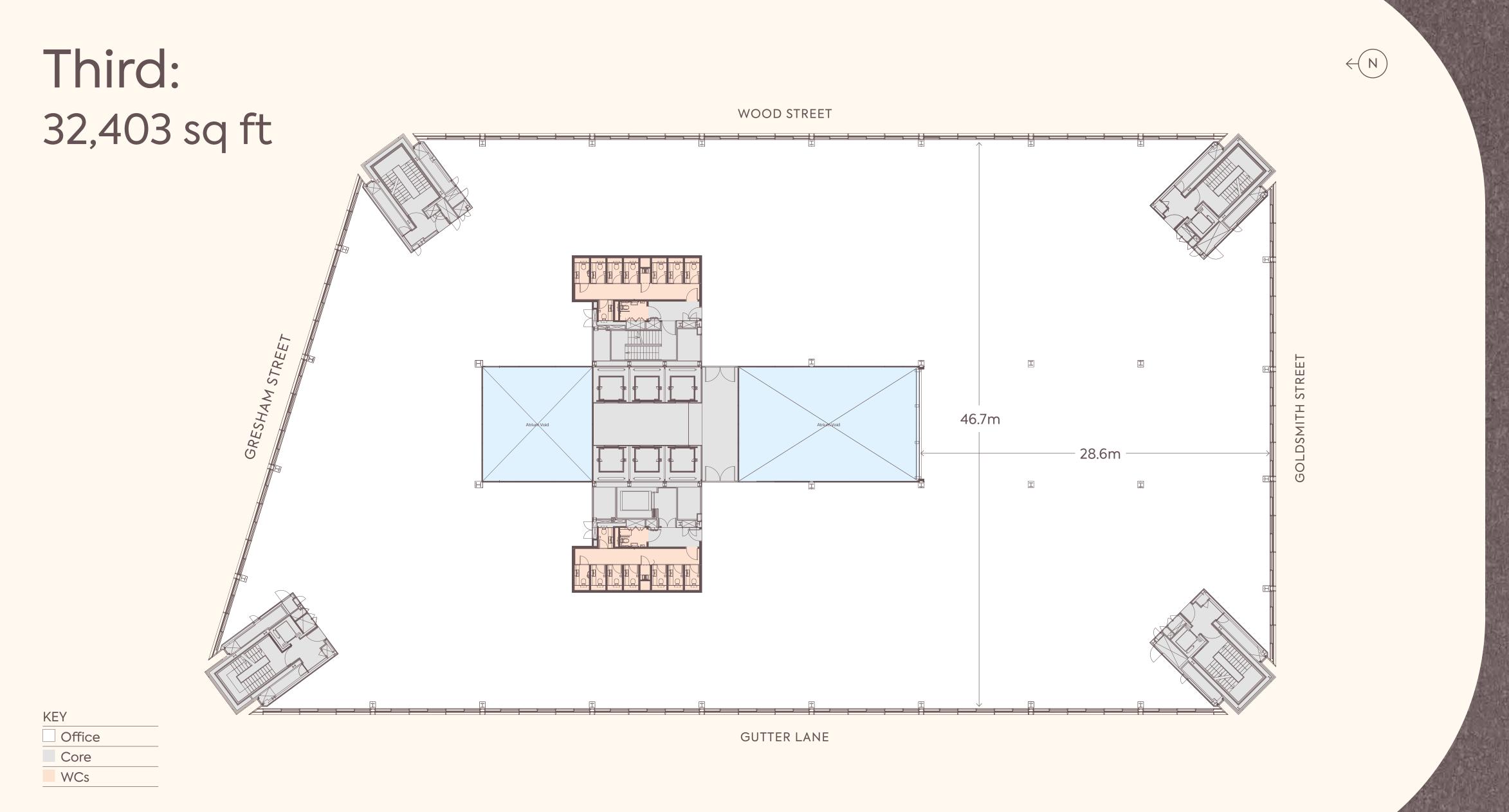


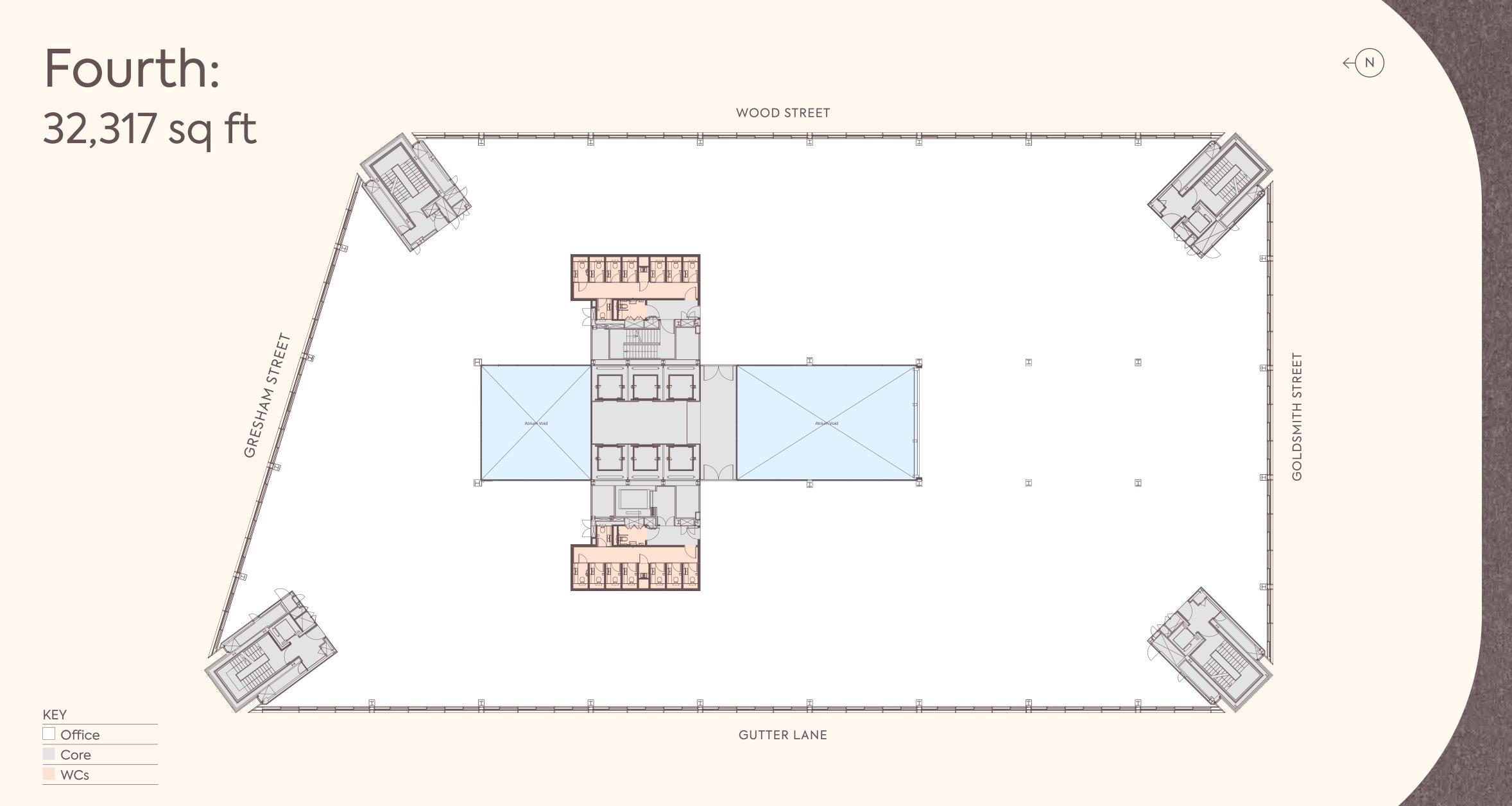
WASTE

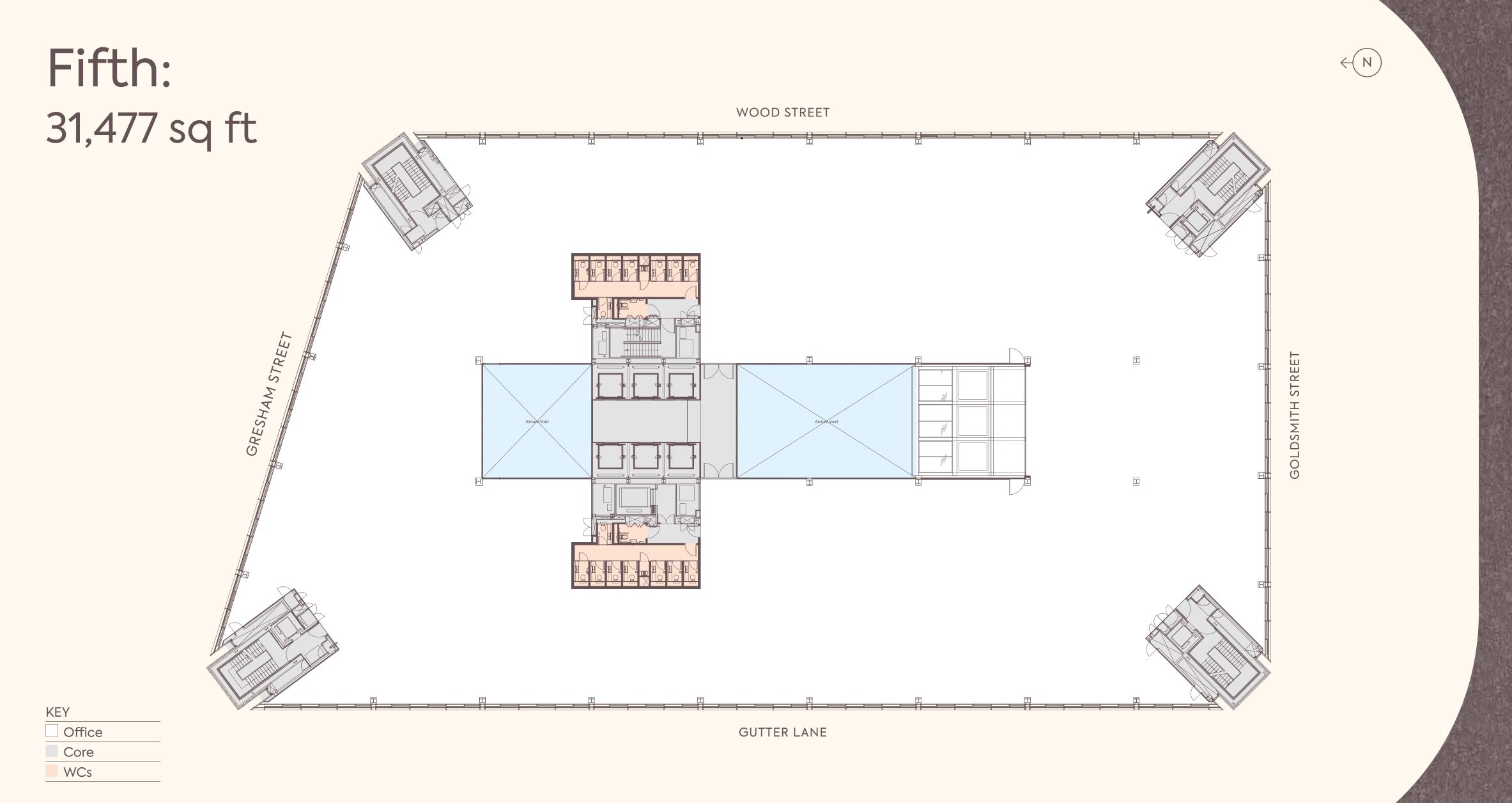
50-75% of waste generated by the refurbishment will be reused or sent back to manufacturers for recycling. Furniture and equipment is being donated to not-forprofits like charities, schools and NHS trusts via Collecteco.

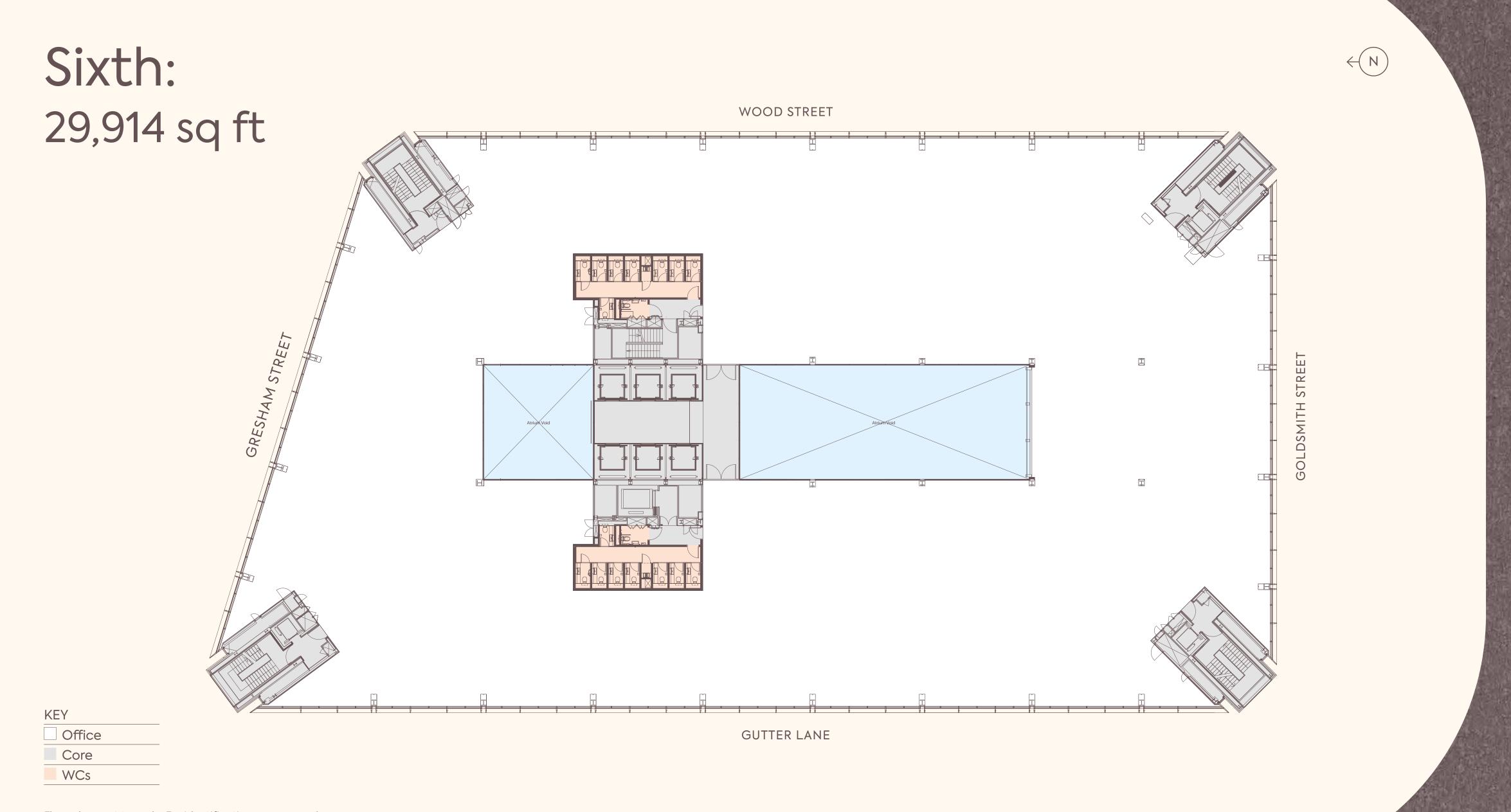


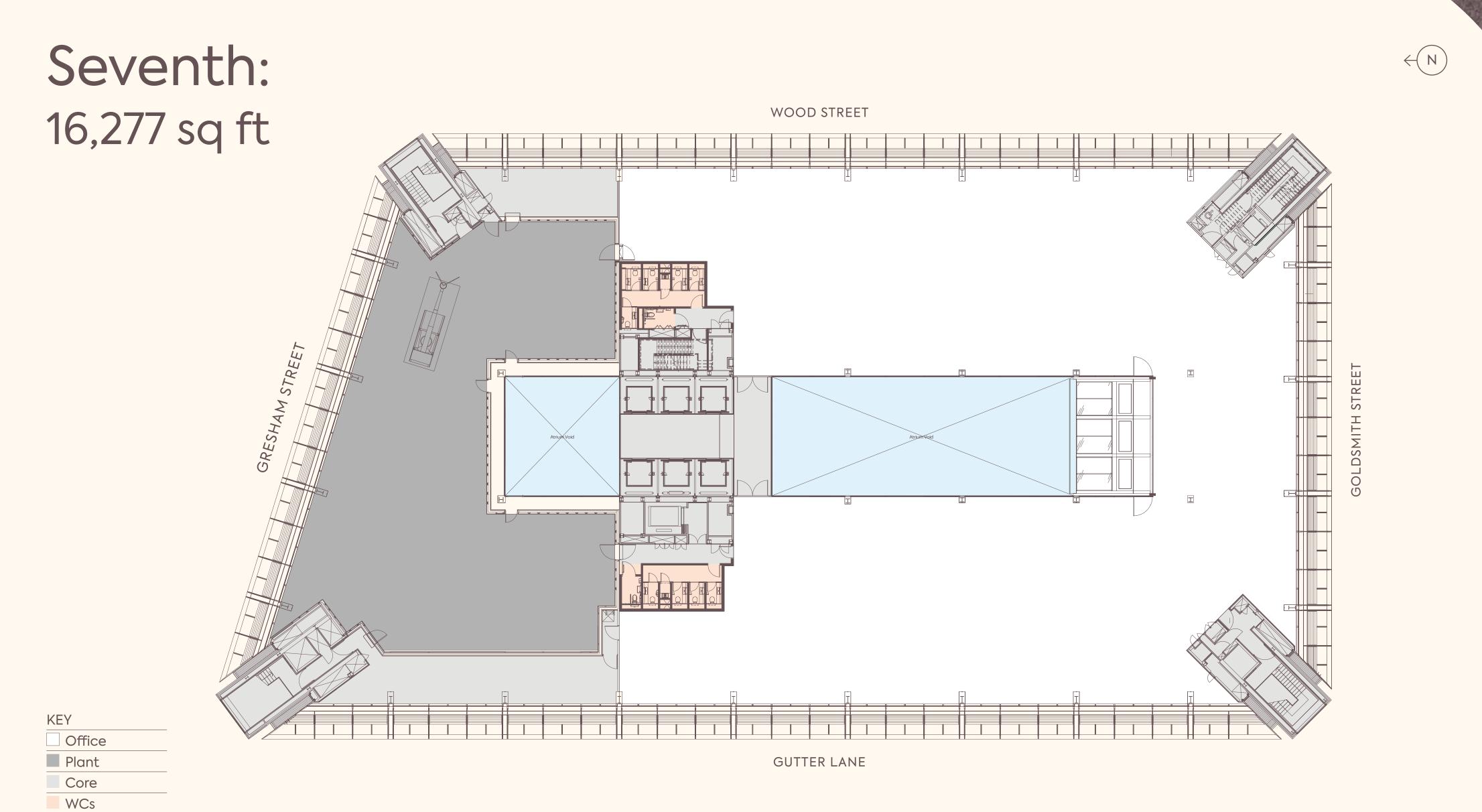














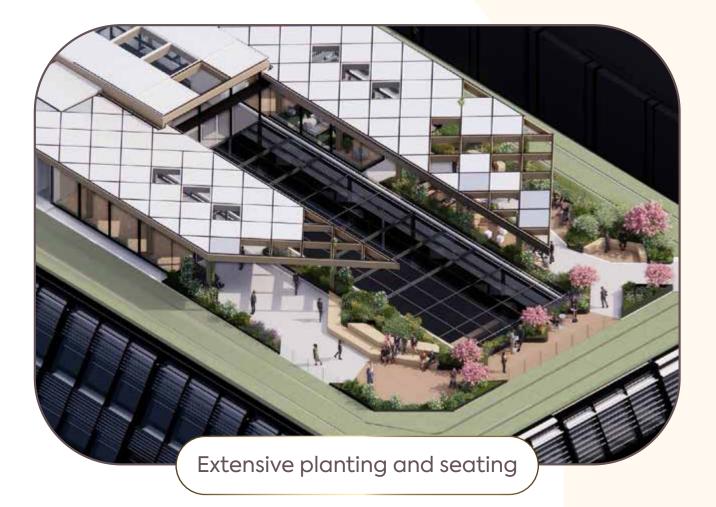


Eighth floor - roof pavilion & terrace

Pavilion: 2,732 sq ft, communal terrace: 5,146 sq ft





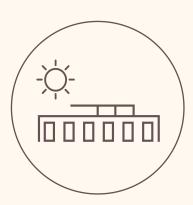


- 1. Outdoor meeting
- 2. Relaxation room
- . Seating in nature
- l. Secret garden
- 5. Sensorial garden
- 6. Lookout point
- 7. Raised planter
- 8. Flexible events space

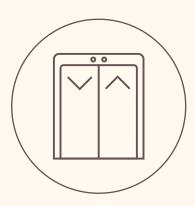




Unrivalled specification



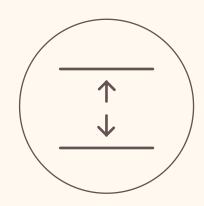
5,146 sq ft communal roof terrace plus 2,732 sq ft rooftop pavilion



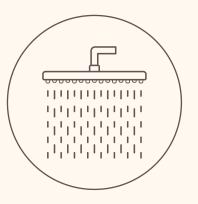
6 x 24 person passenger lifts



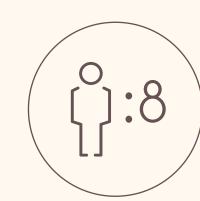
Exclusive Ten Gresham occupier benefits at Manicomio



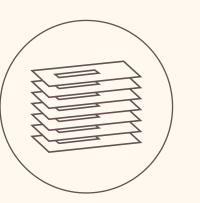
3m floor to ceiling height



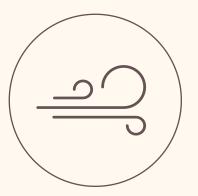
Club-like end of trip facilities including 480 cycle spaces, 480 lockers & 49 showers



1 person per 8 sq m occupational density



Efficient floorplates with central atrium & excellent natural light and virtually column free



16 litres fresh air per second per person

Detailed specification

Category A Definition

The office units are finished to Category A standard.

Category A standard finish comprises:

- Raised floors & skirtings. Raised floor throughout CAT A office Skirting to the exterior of cores A,B,C,D & E and partitions.
- Exposed soffits and services.

Extension of mechanical and electrical services from the risers across the lettable space including cooling and heating systems, office ventilation and life safety systems such as fire alarms, sprinklers and emergency lighting.

Open plan based suspended lighting solution.

- Distribution Boards.
- Statutory Signage for means of escape.
- Security access control system at entry points from core to office areas
- Decorative finishes to the internal face of the external and core walls to be made good and repainted
- Decorative cladding to encapsulate internal columns to be made good and new column encasement installed to match existing

The Building

Sustainability

BREEAM 2014 Refurbishment & Fit-out : Targetting 'Outstanding'.

Targetting EPC B rating.

WELL Building Standard

The Stage 4 design incorporates elements of the WELL Building Standard V1 Core and Shell.

Summary of Performance Criteria and Key Dimensions

Key Dimensions

Top of finished floor level to underside of Cat A ceiling - office areas:

- *2,720mm on ground floor
- *3,030mm on 1st floor
- *3,030mm on 2nd floor
- 2,800mm on 3rd to 6th floors
- 3,030 on 7th floor

Total raised floor zone from SSL to FFL:

- 180mm on typical composite concrete-steel deck
- 75mm on CLT infill deck
- *Based on record drawing information

Structural Loadings

Office floors: (levels 3-7) - 2.5kN/m2+1.0kN/m2 = 3.5kN/m2

5% of floors area at 7.5kN/m2

(Allowance of 0.9kN/m2 for services, ceilings, raised floor)

Staircases: 4.0kN/m2

Roof (access for maintenance): 1.5kN/m2

Plant area (generally): 7.5kN/m2 Plant area (roof pavilion): 3.5kN/m2

Basement (incl. plant areas): 7.5kN/m2

Loading Bay: 11.0kN/m2 **Roof Terraces:** 4.0kN/m2 **Reception:** 4.0kN/m2

Car Park: 2.5kN/m2

Core Areas (Circulation/Lift Lobbies): 4.0kN/m2

(Toilets & Partitions): 3.0kN/m2

Parking Provision

1 Accessible parking space with provision for electrical charging to all

End of Journey Amenities

Two tier: BS - 254 LG - 140

Sheffield Stands: BS - 10 LG - 10

Adapted stand: BS - 14 LG - 8

Cycle lockers: BS - 24 LG - 24

Total – 480 Cycle Spaces

Cyclist showers and toilets: 48 showers including 1 accessible shower and toilet cubicles; 2 male and 2 female 1 Gender Neural toilet cubicle.

Lockers: 480 lockers spread between LG & BS level

Drying rooms: 2 drying rooms situated in male and female space.

Temperatures

xternal

Summer 30°C db (21°C wb) Winter: -4°C saturated

Internal

Office

Winter 21°C ± 2°C Uncontrolled % RH

Summer (mean): 24°C ± 2°C Uncontrolled % RH

Lobbies and reception

Winter 22°C

Summer (mean): 24°C ± 2°C Uncontrolled % RH

Electrical Services

Office lighting demand: 6W/m2

Office small power: 25W/m2

Office fan coils: 6W/m2 on floor and in vertical risers

Landlord's life safety: 400kVA prime rated generators

Tenant generator: Location provided for install by occupier

Lighting Levels

Offices:

- 500 lux average at working plane 0.7 uniformity
- Unified Glare Rating (UGR) ≤19 Lift lobbies: 200 lux Toilets: 200 lux

Lift Performance

Population: 1 person/8m2 throughout 80% utilisation

Traffic: 85% up, 10% down and 5% inter-floor.

Average Waiting Time

(AWT) 30 seconds — LG-L7

Average time to destination: 80 seconds — for all journeys.

Goods lift: Dedicated 2,000kg load

Fire-fighting lift: As required by fire strategy

Bicycle lift: Dedicated 18 person/1,350kg load

Prioritised Car lift 4,750kg

Occupancy

Office occupancy:

- 8m2/Person generally

Office fresh air:

- 8m2/Person generally at 16/I/s/person

Office means of escape:

- 6m2/Person

Sanitary accommodation:

8m2/Person (60:60 M/F split)
 Office disabled toilets: Included in above

with unisex cubicles provided

Ground floor entrance toilets:

1 accessible cubicle

Cat A Office Areas

Floors

Raised access floor to provide an overall zone of 180mm on typical composite concrete-steel deck and 75mm on CLT infill deck

600 x 600mm fully encapsulated panels on an adjustable steel pedestal system.

Floor finishes by tenant.

Ceilings

Linear and pendant LED light fixtures suspended to Cat A ceiling level (varies).

Plasterboard / acoustic wool with plaster finish along internal facade perimeter to incorporate linear slot diffusers.

Plasterboard / acoustic wool with plaster finish along internal atrium perimeter to incorporate blind box recess.

Building Services

Incoming Electrical Power Supplies

2x 11,000 volt supplies supply the building from the on site UKPN substation.

These provide 3.3MVA to the building via the landlord side HV switchgear.

The Switchgear is configured such that either supply can support the whole building load.

The electrical services distribution will be arranged to allow for either single floor, multiple floor by floor or two tenancies per floor. Separate metering shall be provided for tenant's and landlord's

services, monitored by the BMS.

Separate metering shall be incorporated to enable individual meter readings for both lighting and power loads.

Central Cooling Plant

The building is heated/cooled via air source heat pumps, with a chiller to accommodate summertime peaks.

Office Air Conditioning

The offices are air conditioned by means of a four pipe fan coil system. Fan coil units have EC/DC motor type/variable speed control.

Conditioned air is supplied to the office spaces by means of a four pipe fan coil system. Each fan coil unit is complete with cooling coil, heating coil, filter, fresh air inlet connection, fan section and supplies air via a ducted plenum and linear slot type diffusers to suit the planning grid.

Fire Protection Services

Sprinkler System: The commercial sprinkler system is designed to comply with BSEN 12845:2009 + A2 technical bulletins with a hazard classification of OH3. The system serves the loading bay, car park, basement plant and office areas.

Stand-By Power Systems

The landlord 375kVA life safety generator provides support to the life safety supplies and equipment via a number of ATS.

A separate standby generation system provides power back up to the Tenant risers in the event of power failure.

Fire Alarm and Detection Systems

A dedicated fire alarm installation has been supplied, installed, tested and commissioned in full accordance with the Building Fire Strategy and BS 5839 and EN 54-23.

Telecommunications

The building is provided with 3 No. IT entry points for Tenants to bring in Service provide circuits.

Security

The security systems are comprised of the following:

- Security Management System for monitoring, controlling and responding to security alarms.
- CCTV monitoring of internal and external landlord areas including lifts, stair cores, cycle stores and reception areas.
- Electronic access control system for landlord areas.
- Interface of electronic access control system to turnstiles and the lift destination control system.
- Door monitoring system for doors exiting the building.
- Intercoms at external doors for building users arriving out
- Panic alarm buttons located at security locations,

Vertical Transport Provision

Passenger lifts 1-4 (LGF-L7) 5&6 (LGF-L8)

Lift size/weight: 24 person/1,800kg

Speed: 1.6 m/s

Goods lift GL1 (L8 Evacuation)

Basement to L8

Lift size/weight: 2,000kg

Speed: 1.0 m/s

Fire-fighting lift D

FL1 (Ground-L7): FL2 (Ground-L6): FL3 (LGF-L6)

Lift size/weight: 630 kg

Speed: 1.0 m/s

Vehicle Lift 1 (Ground-LGF)

4,750kg - 0.4m/s

Prioritised for cycle use.

Vehicle Lift 2 (Ground-Basement)

4,750kg - 0.4m/s



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Contractor

MACE

AECOM

M&E Consultant AECOM

Structural Engineer

Project Manager Knight Frank

Development Manager

Thamesis

INVESTMENT & ASSET MANAGER:



ARCHITECT:



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