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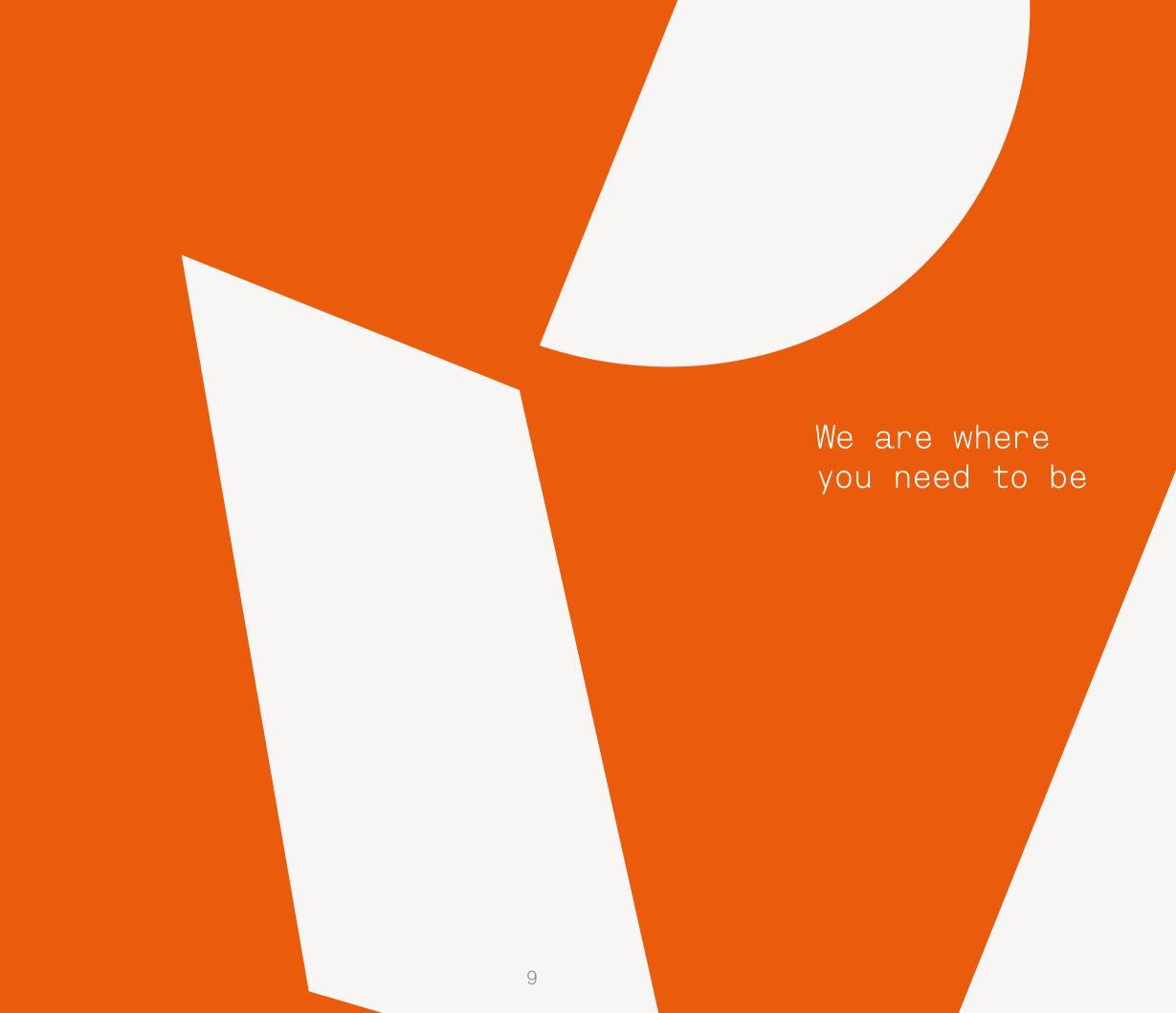
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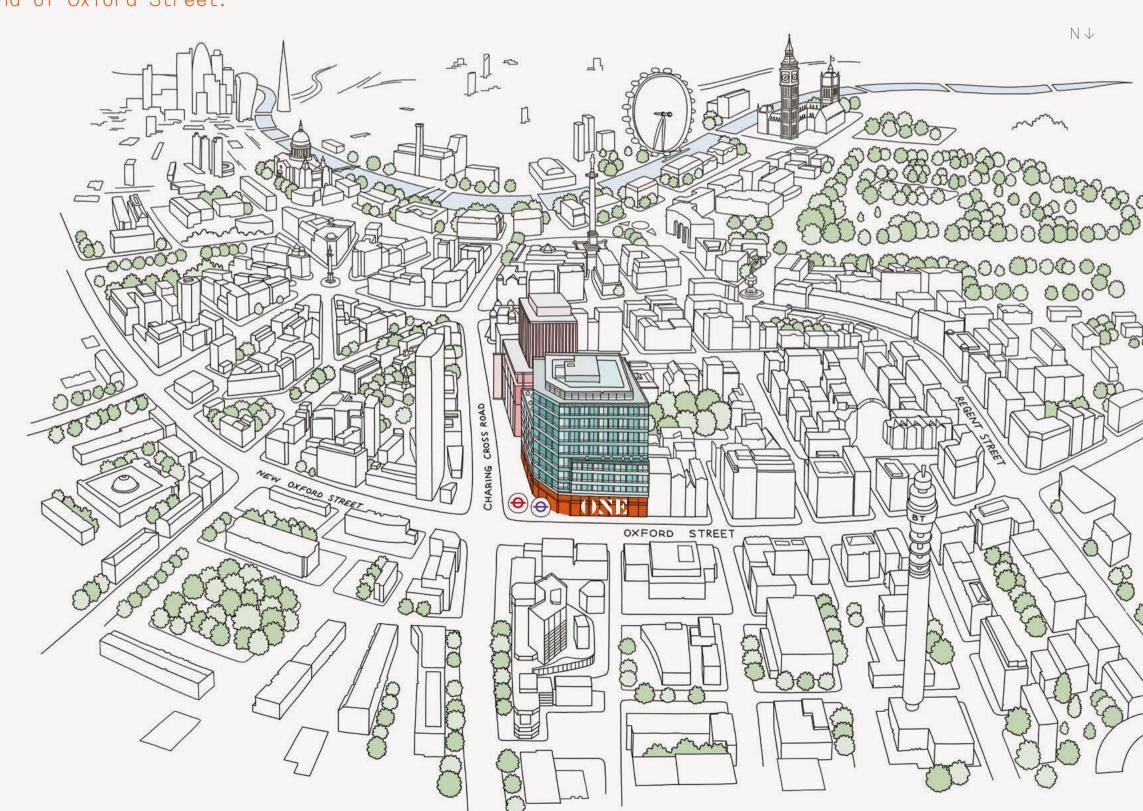
80 The team





One Oxford Street is the start and finish of Europe's busiest shopping street. At the centre of it all, we are ONE.

Occupying a prime location in the heart of the West End, with Fitzrovia, Bloomsbury, Covent Garden and Soho on the doorstep, these five new retail units are uniquely placed to benefit from the footfall and spend growth projected for this eastern end of Oxford Street.



Connectivity Elizabeth line



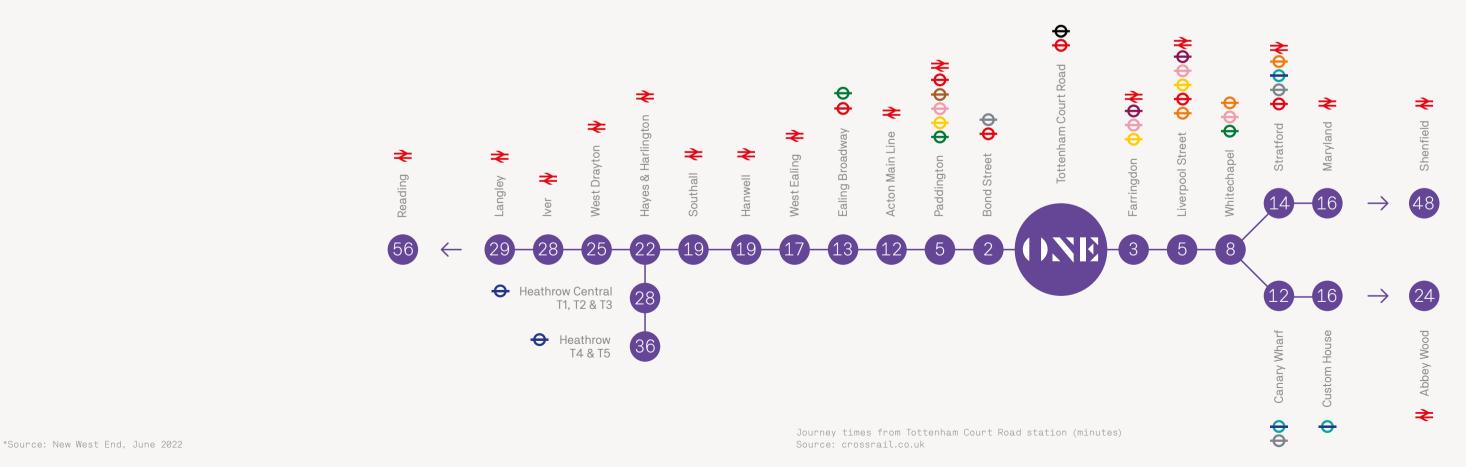
One Oxford Street is uniquely situated directly above Tottenham Court Road Underground station and the Elizabeth line, offering the best arrival experience into the West End.

Since the opening of the Elizabeth line in May 2022, traffic at Tottenham Court Road station increased over a four month period by 11% vs. 2019 (pre-COVID) and is now rivalling Oxford Circus in terms of traffic.

West End turnover is predicted to reach £10.4 billion by 2025, a 14% increase on the pre-pandemic peak.*







Connectivity

Transport

One Oxford Street benefits from excellent transport connections. In addition to the Elizabeth line, it has a total of 13 Underground stations within a 15 minute walk. The building is also excellently located for bus routes across London, and the national and international rail terminals of Euston, St Pancras, King's Cross and Waterloo are just a short journey away.

Journey times from Tottenham Court Road by Underground

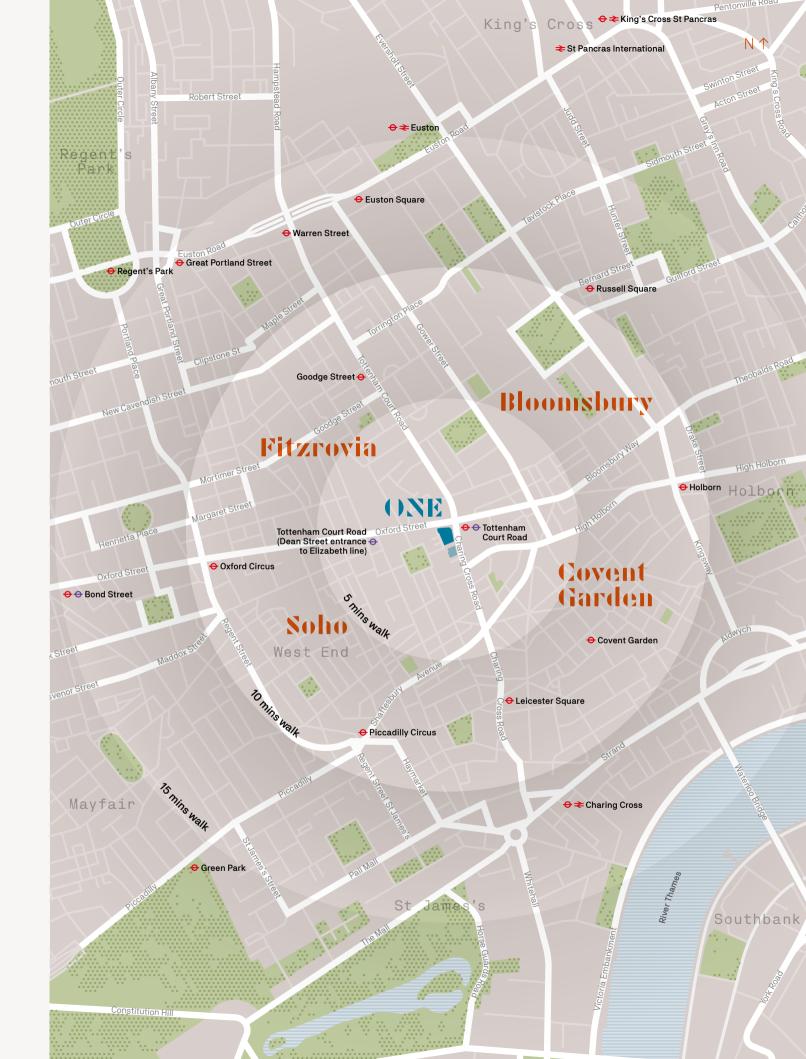
Stations

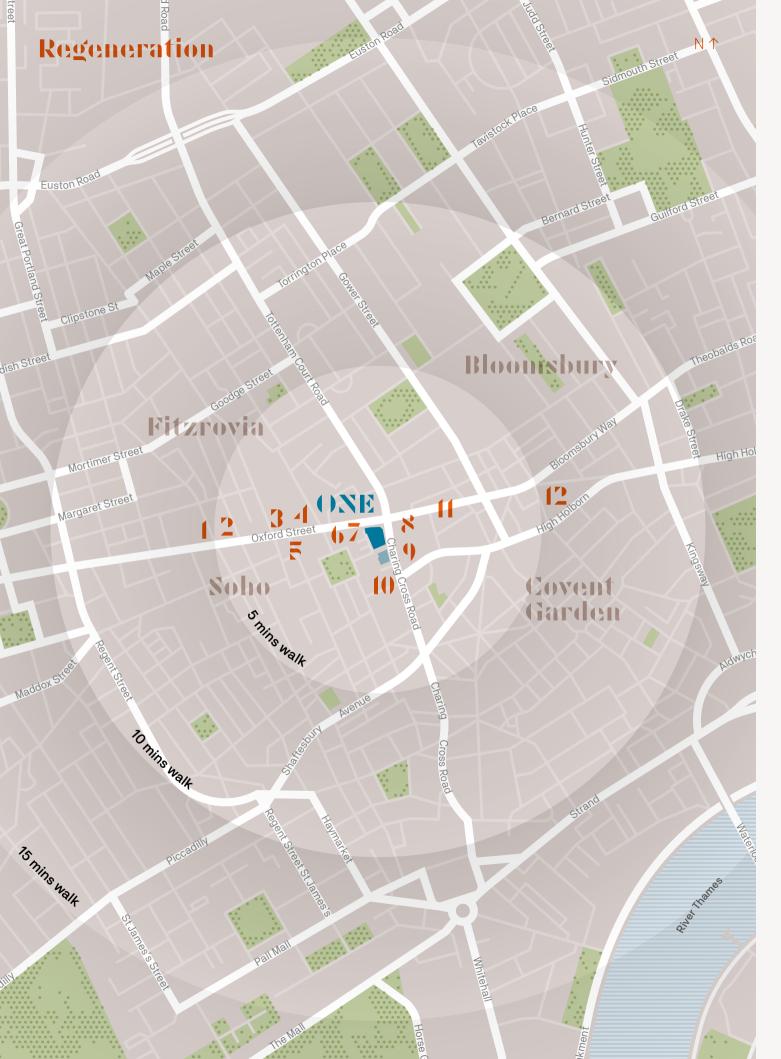
Charing Cross	2	mins
Euston	4	mins
Waterloo	5	mins
Victoria	7	mins
Liverpool Street	8	mins
King's Cross	9	mins
Paddington	12	mins

Airports

London City	32	mins
Heathrow	37	mins
Gatwick	52	mins
Stansted	58	mins
Luton	66	mins

Source: tfl.gov.uk





The stats

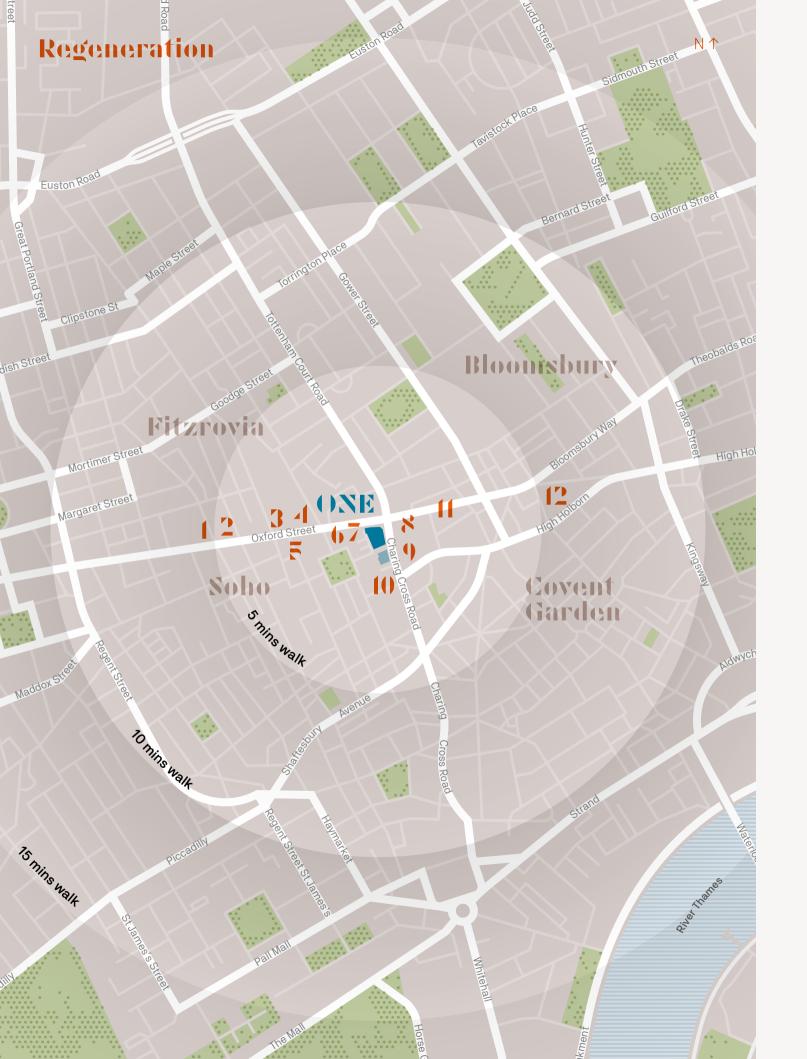
The Elizabeth line £18bn investment central section launched in May 2022

Up to £4bn of private development schemes planned or in pre-application to complete before 2025

> Over 13 million entries and exits recorded at Tottenham Court Road station over a 4 month period following the opening of the Elizabeth line central section

150 £150m Oxford Street District Public Realm improvement plans by Westminster City Council include the widening of the pavements, introducing more public seating and planting of trees

Free District WiFi in April 2021 across Oxford Street and Bond Street





134-140 Oxford Street Developer: M&G

(Prudential) Architect: Orms Scheme 45,500 sq ft 1 or 2 stores over 3 or 4 floors Completion: Q4 2024

73-89 Oxford Street Developer:

Architect: Lifschutz

Davidson Sandilands

Scheme: 42,500 sq ft

47,100 sq ft of prime

flagship retail let

Outernet St Giles High Street

Scheme: 150,000 sq ft

mixed-use commercial

hotel & residential

Completed: Q3 2022

capacity music venue

scheme comprising retail,

accommodation and a 2,000

Developments

Architect: Orms

Developer: Consolidated

to Benetton

Completed: 2018

Great Portland Estates

of Grade A offices and



120 Oxford Street

Developer: Herr Koln Architect: Colman Architects Scheme: 70,000 sq ft Single store let to Next with GAP, O2, Paperchase and Costa concessions Completed: Q2 2018



29-43 Oxford Street Developer: Cullen

Architect: AHMM Scheme: 95,853 sq ft mixed-use comprising 52,506 sq ft offices and 43,346 sq ft retail Completion: tbc

<u>Ilona Rose House</u>

Developer: Soho Estates

Scheme: 158,453 sq ft of

and restaurant (let to

UNTIL, Milk Beach, Capara

and Little Scarlet Door),

9,750 sq ft residential

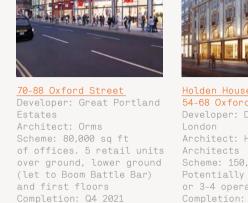
Completion: Q3 2022

offices (part let to Warner mixed use scheme

Manette Street

Architect: MATT

Architecture & SODA



Emperor 25-27 Oxford Street

Scheme: 4,000 sq ft

Completion: Q2 2021

<u>Castlewood House</u>

Asset Management

Scheme: 228,300 sq ft

of offices and retail

Completion: Q4 2022

Architect: Apt.

2 level retail scheme

Architect: ESA

Architecture

Developer: Famous Awards



Centre Point St Giles Square

Developer: Almacantar Architect: Rick Mather Architect & Conran+Partners Scheme: 82 luxury apartments 48,500 sq ft of prime retail and restaurant accommodation



The Post Building New Oxford Street 77-91 New Oxford Street Developer: Royal London Developer:

Oxford Properties & Brockton Capital Architect: AHMM Scheme: 270,000 sq ft Bros), 65,778 sq ft retail comprising 139,000 sq ft of office (100,000 sq ft pre-let to McKinsey), 7,000 sq ft roof garden 21 affordable housing units and 37,000 sq ft retail space Completed: 2019



54-68 Oxford Street Developer: Derwent London Architect: Hopkins Scheme: 150,000 sq ft Potentially 1 MSU or 3-4 operators Completion: 2027+



Completed: 2018



Global food and drink destination taking inspiration from street market culture

Your neighbours

and dining.

Oxford Street
The world's biggest high street is

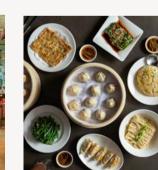
home to leading international brands

store at 190,000 sq ft), Zara, Schuh,

GAP, Flannels and Skechers

Benetton, Moss Boss, OFFICE, McDonalds,

including Primark (their largest London



Arcade Food Hall 103-105 New Oxford Street Din Tai Fung Centre Point Award-winning Eastern fine dining



<u>Charing Cross Road</u> Alongside One Oxford

Street lies the flagship store of award winning, British bookseller Foyles, department store TK Maxx and the flagship showroom for MADE.com



Tottenham Court Road

Discover organic health food market, Planet Organic, homeware and gift store Flying Tiger ProCook, ODEON Cinema and immersive family attraction Monopoly Lifesized



A thriving mix of British and international brands

on your doorstep spanning fashion, art, culture

Boom Battle Bar 70 Oxford Street The world's first battle bar will offer exhilarating games including axe throwing

and crazy golf



Great Russell Street The most visited single site in the UK which sees 6 million visitors

Now open...





Outernet is a global network of connected entertainment districts where communities can come together to enjoy culture in new breath-taking ways.

Located directly opposite One Oxford Street, Outernet offers visitors a compelling schedule of music, arts and entertainment. At the epicentre of the campus, experience the world's largest 360-degree, LED screens at The Now Building, where creative storytelling comes to life. Alongside, HERE at Outernet is a brand new 2,000 capacity live events venue – the largest of its kind to be built in central London since the 1940s. The venue's diverse entertainment programme has so far showcased Annie Mac, Ricky Gervais and Alfie Templeman.

Also at Outernet, discover exciting places to eat and drink including Tattu who offer contemporary Chinese dining on The Now Building rooftop, and hotel Chateau Denmark, which brings together creative expression and fine architectural detail.





@sohoplace is the first
new build West End theatre
to open in 50 years.

Operated by Nimax Theatres, @sohoplace offers a state of the art, flexible 602 seat auditorium with perfect sight lines and acoustics, opening in the round. Spectators can also enjoy a new restaurant and bar on site.

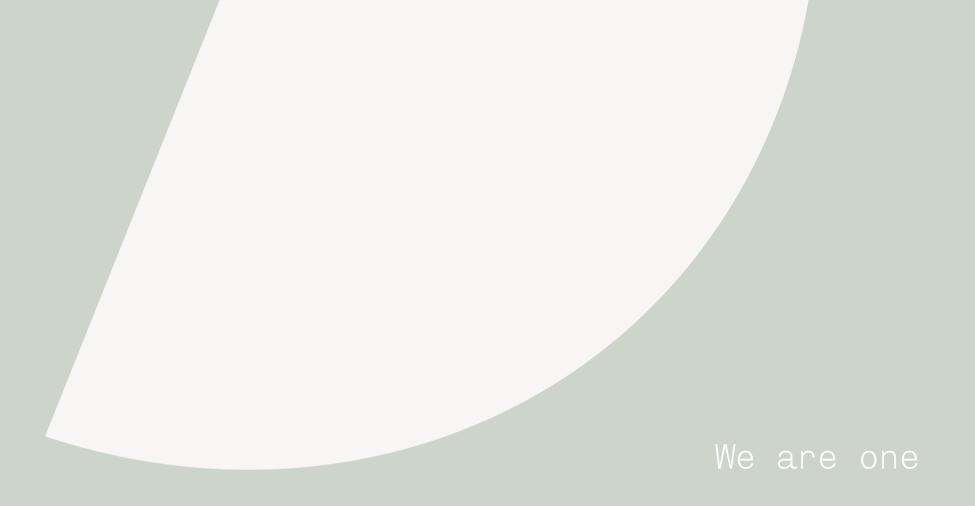
The first production launched in October 2022, and an exciting line-up is to follow for 2023 from the prestigious theatre company.



One Oxford Street is part of the Soho Place development by Derwent London, a new 285,000 sq ft destination for London offices (pre-let to Apollo Global Management and G-Research), retail and theatre.

Connecting One Oxford Street, @ sohoplace theatre, Charing Cross Road and Soho Square is a brand-new public realm - Soho Place. An ideal meeting place for Londoners to start their day or night out in the West End.

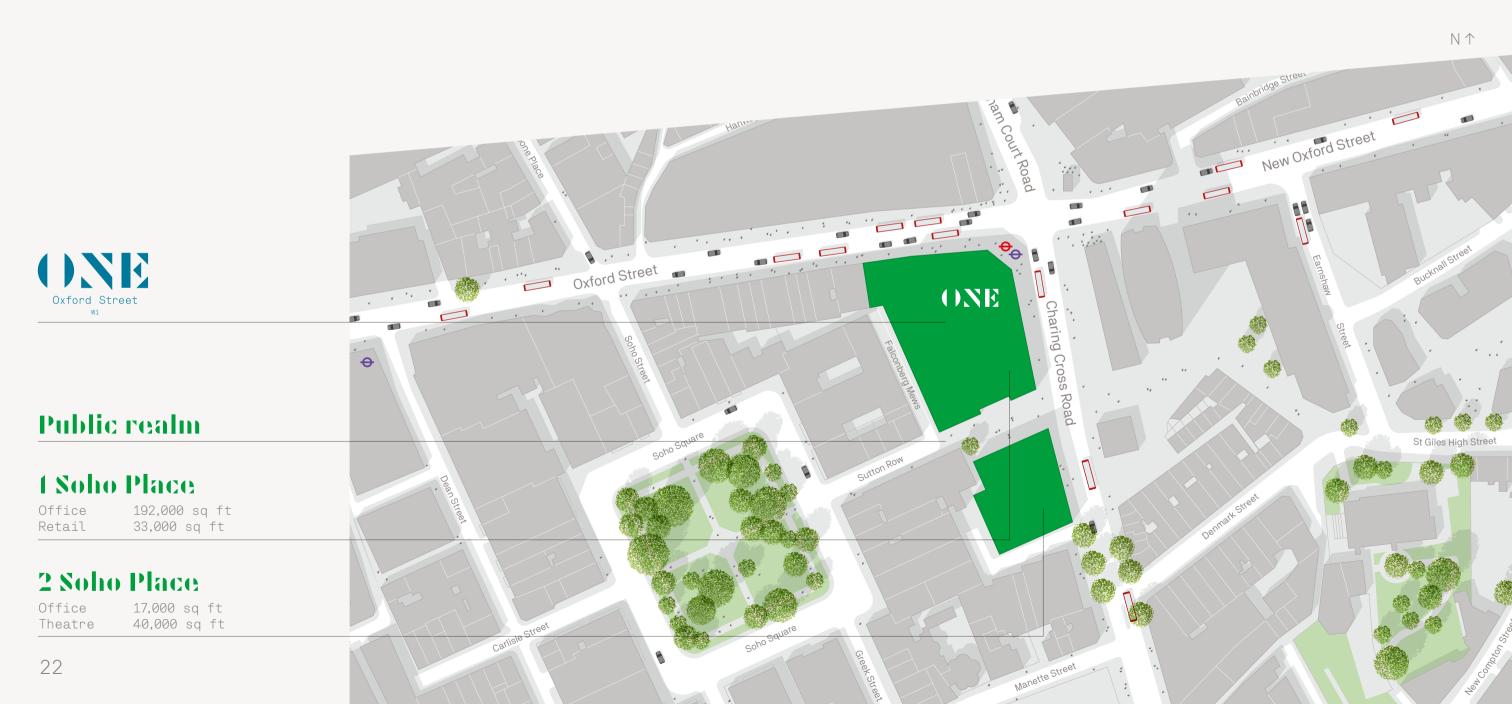




The development

One Oxford Street is part of the Soho Place development by Derwent London, a new 285,000 sq ft destination for London with offices (pre-let to Apollo Global Management and G-Research), retail, theatre (@sohoplace, launched by Nimax Theatres) and public realm leading directly through to Soho Square.

The five new retail units over ground, lower ground and first floors total 33,000 sq ft.



The new retail opportunity

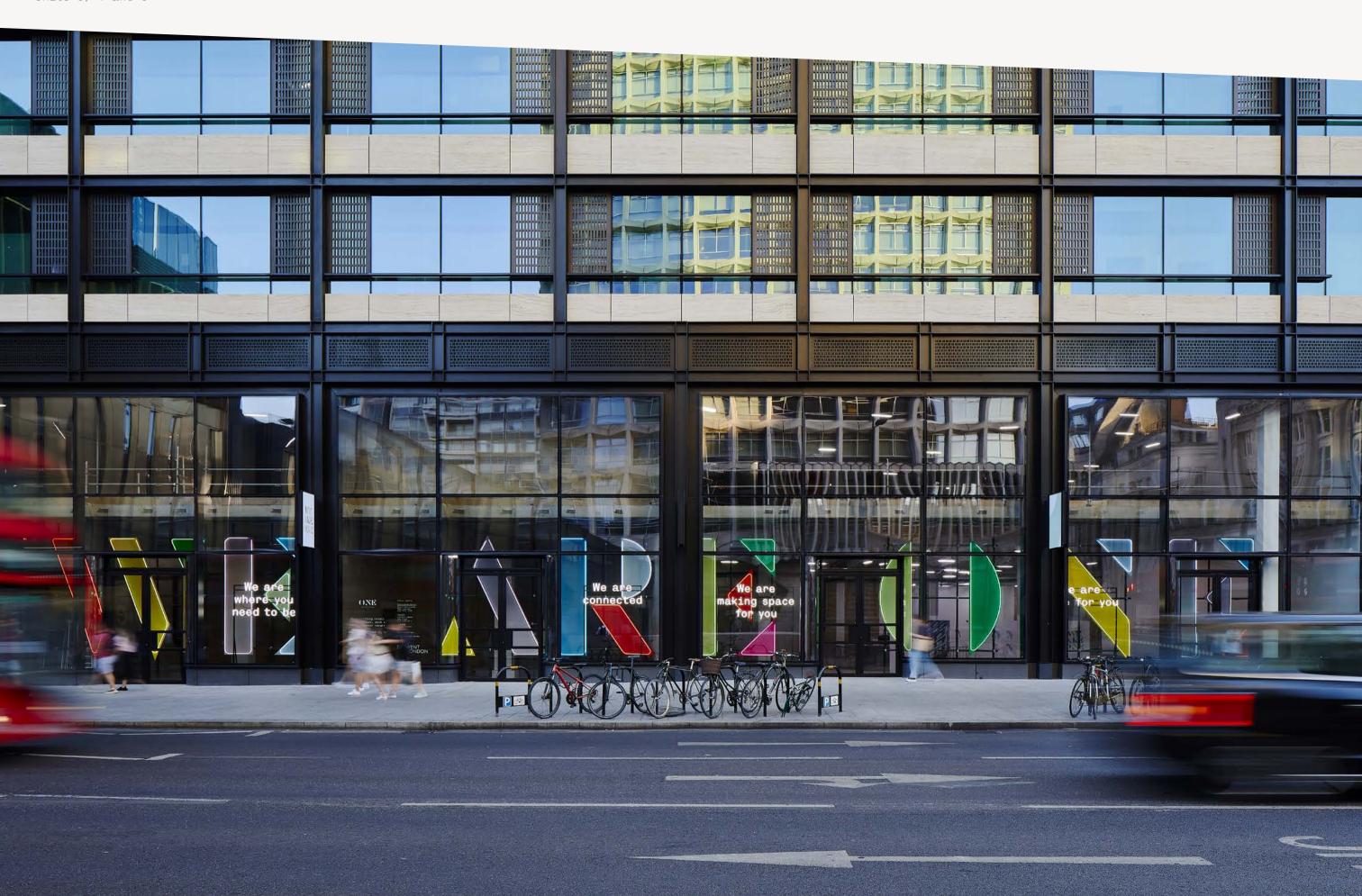
- A unique and exciting retail opportunity in the very heart of central London
- Providing up to 33,000 sq ft of premium retail space split across five units with a total of 90 metre frontage
- The dramatic space provides 4.2 metre floor to ceiling height and abundant natural light
- Flexibility with options to cut through the slab and create a truly unique retail experience
- Opportunity for an anchor tenant benefitting from a main entrance directly onto Oxford Street and/or Charing Cross Road
- Unit 3 provides 22,200 sq ft of retail space split across three floors, with 21 metre frontage onto Oxford Street, 18 metres along Charing Cross Road and 9 metres of unmissable vertical street presence
- As an element of the Soho Place scheme, One Oxford Street was part of a Net Zero Carbon building on completion













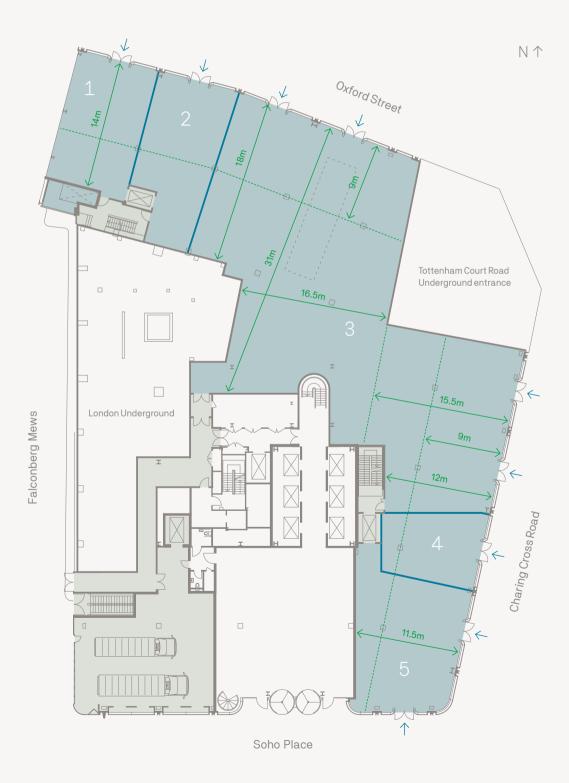
Key dimensions

Ground floor

Retail unit

Landlord common parts / access

Dividing blockwork walls (by landlord)



Schedule of areas

Net Internal Area

	Unit 1	Unit 2	Unit 3	Unit 4	Unit 5	Total
						sq ft
			8,284			13,495
						14,577
						5,001
Total	2,908	2,731	22,239	873	4,322	33,073

IPMS Measurement on request

Areas include tenant staircases, escalators & platform lifts shown in yellow. Areas do not include WC or changing areas. Areas are indicative only and are subject to detailed design Key dimensions

Ground floor

Retail unit

Landlord common parts / access

Dividing blockwork walls (by landlord)

Key dimensions

Lower ground floor

Retail unit

Landlord common parts / access

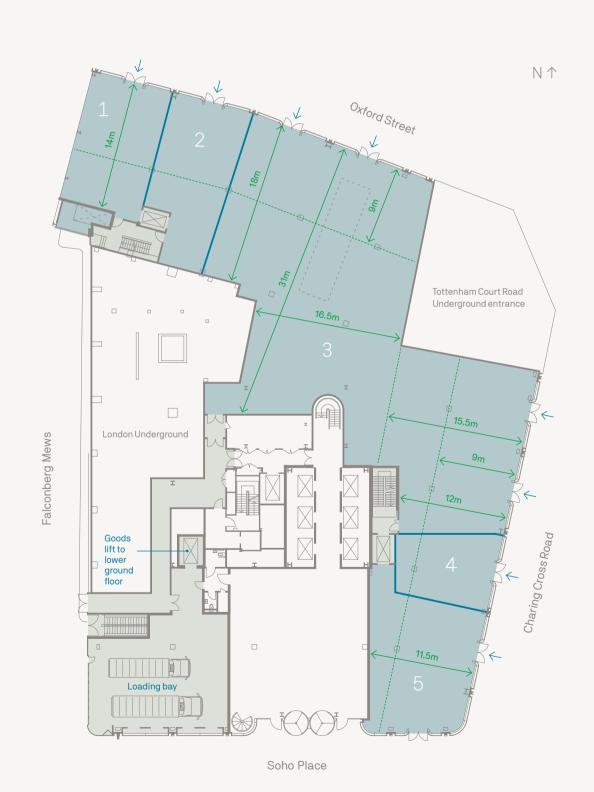
Key dimensions

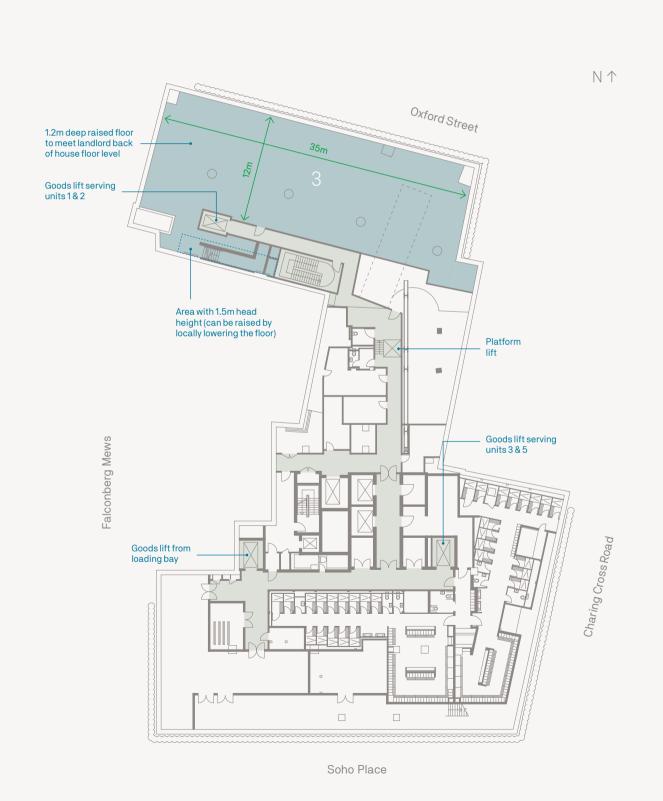
First floor

Retail unit

Landlord common parts / access

Dividing blockwork walls (by landlord)







Ground floor

38

Voids (formed in base build)

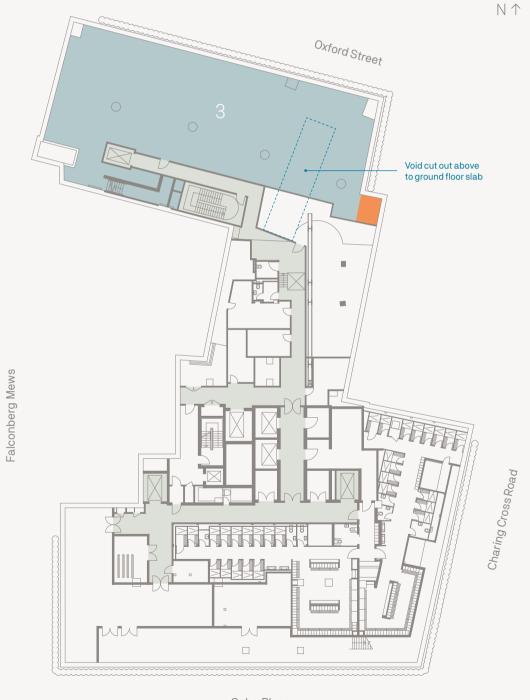
Soft spots

Indicative enabled zone for voids formed by tenant. Additional support requirements will depend on size/extent of opening

Line of retail corridor at lower ground

Structural openings

Lower ground floor



Soft spots

Soho Place



Tottenham Court Road Underground entrance

3

London Underground

4

4

London Underground

A Coose Road

A Cooperation of the second s

Soho Place

First floor

Voids (formed in base build)

Soft spots

Indicative enabled zone for voids formed by tenant. Additional support requirements will depend on size/ extent of opening

Structural openings

Ground floor Additional opportunities for tenant Indicative tenant fit-out elements (within tenant designed structural openings)

Indicative tenant fit-out elements (within landlord formed openings/soft spots)



 $N \uparrow$ Oxford Street Stairs Platform lifts Escalator and stairs Platform lift, 1600kg Tottenham Court Road Underground entrance Stairs London Underground Falconberg Mews Charing Cross Road Stairs Platform lift

Soho Place

41

42

Lower ground floor Additional opportunities for tenant

Indicative fit-out elements (by tenant)

Structural openings

First floor Additional opportunities for tenant Voids (formed
in base build)

Soft spots

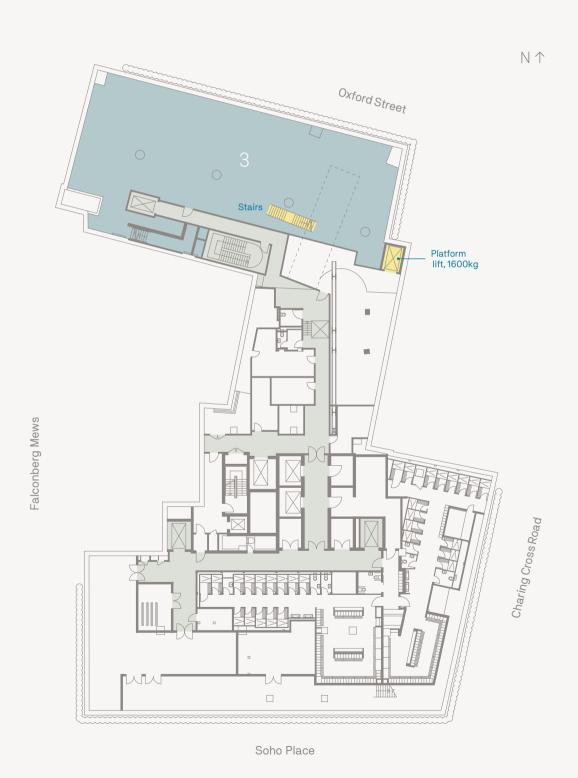
Indicative formed openings (by tenant) — more complex (structural enhancement)

Beam for creating formed openings

Column for creating formed openings

Oxford Street

 $N \uparrow$





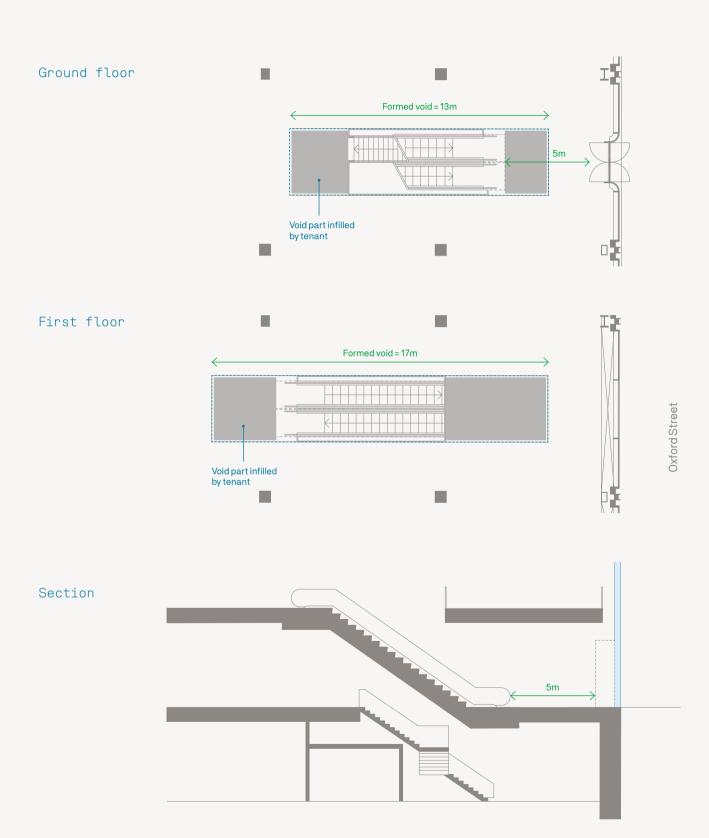
Ground floor escalator void stair to lower ground floor

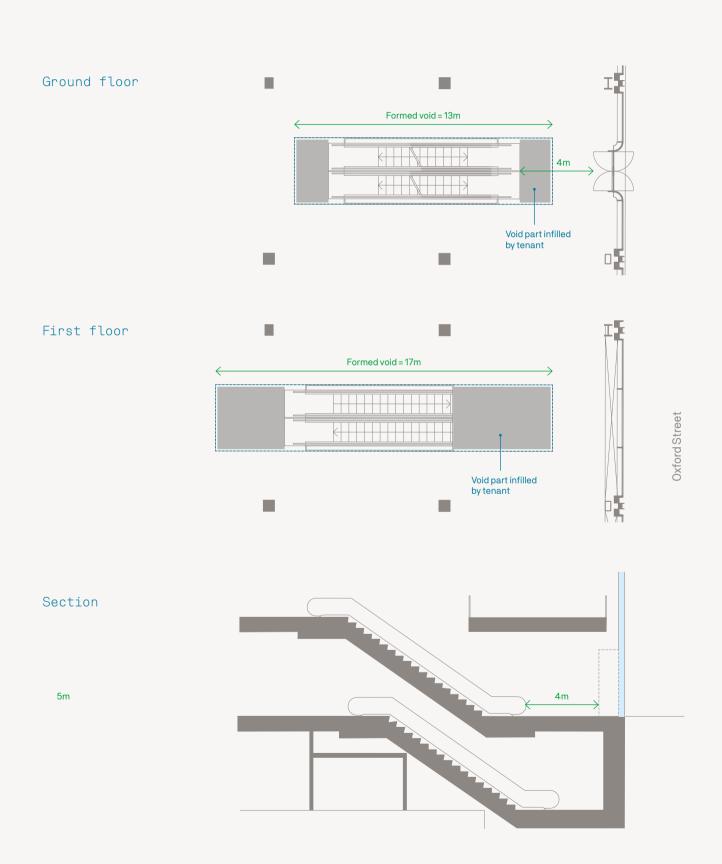
See floor plans on pages 43 and 45 for reference

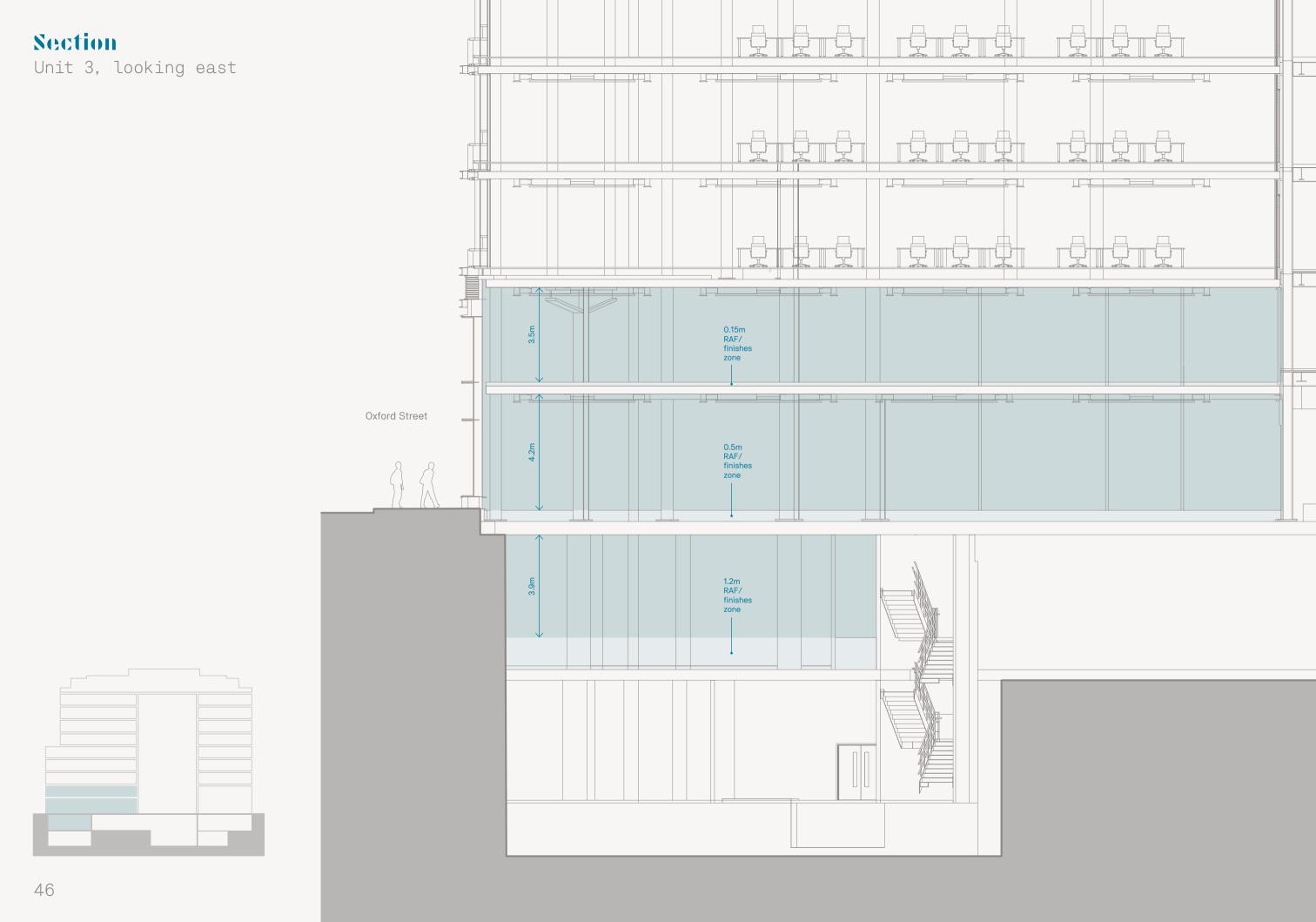
Structural openings

Ground floor escalator void escalator to lower ground floor

See floor plans on pages 43 and 45 for reference







Signage



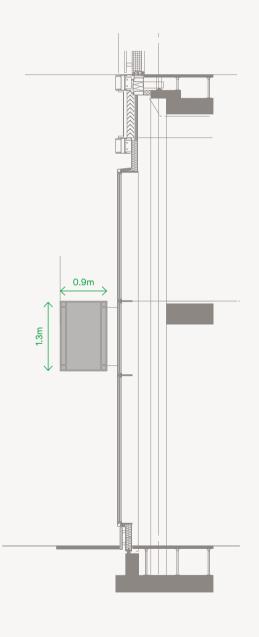
Signage

Typical bay

Signage zone showing lightbox sign and illuminated flag signs



Illuminated flag sign







Back of house plant

Basement two

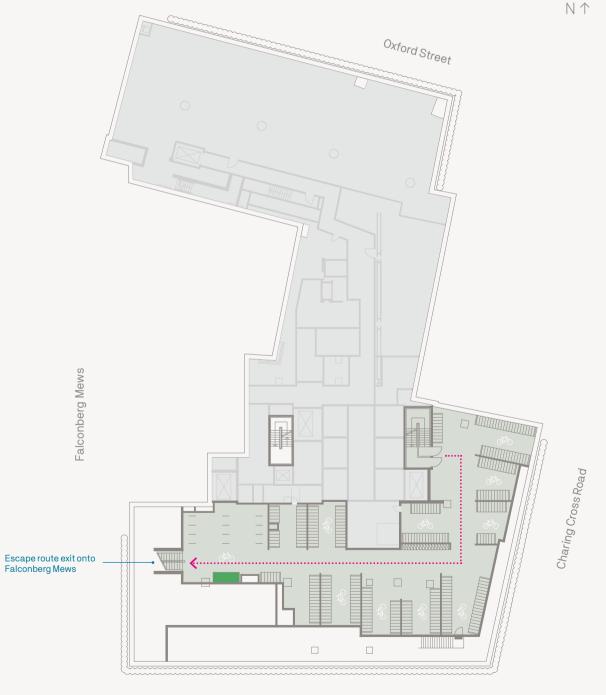
Landlord common parts / access

Back of house cycle store

Lower ground floor mezzanine

- Landlord common parts / access
 - Cycle allocation 12 spaces (staff only)
- --> Escape route for units 3 and 5





Soho Place

Goods and loading protocol

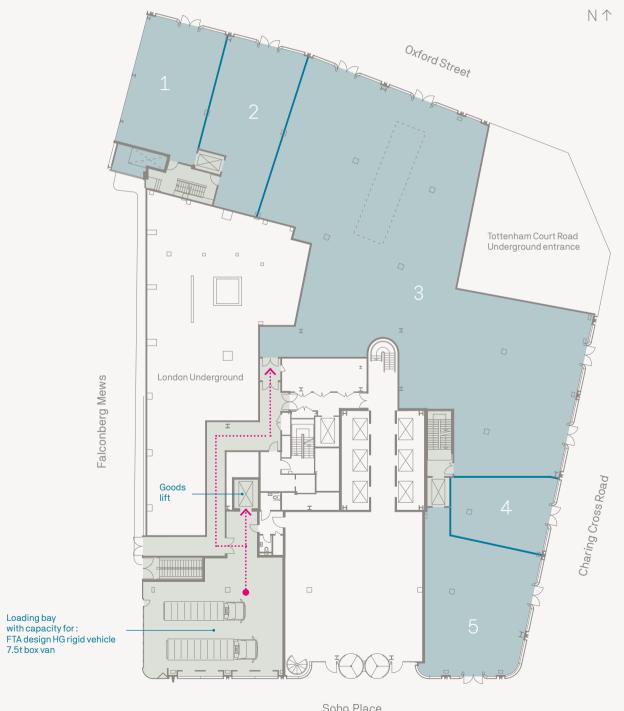
Ground floor Unit 3

- Retail unit
- Landlord common parts / access
- --> Goods delivery route

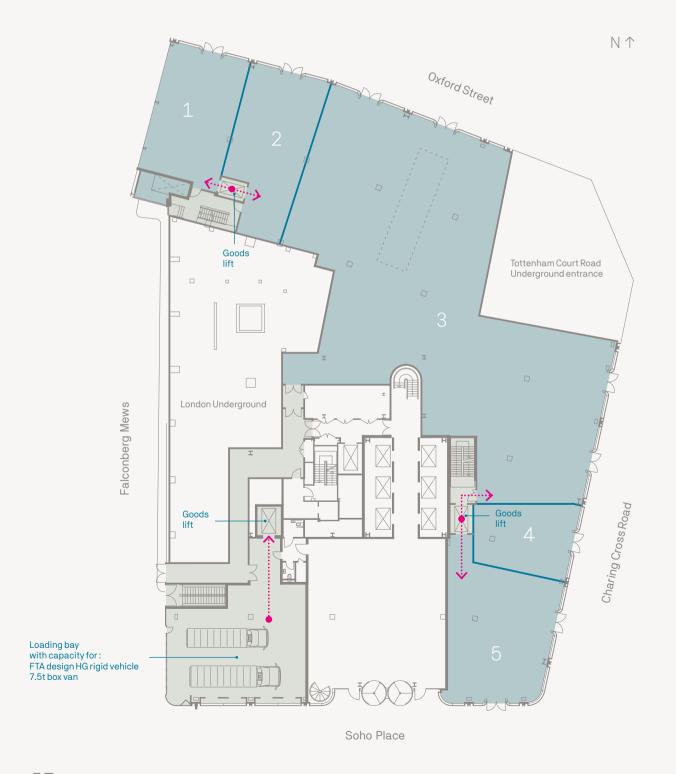
Goods and loading protocol

Ground floor Units 1, 2, 3 & 5

- Retail unit
- Landlord common parts / access
- --> Goods delivery route



Soho Place



Goods and loading protocol

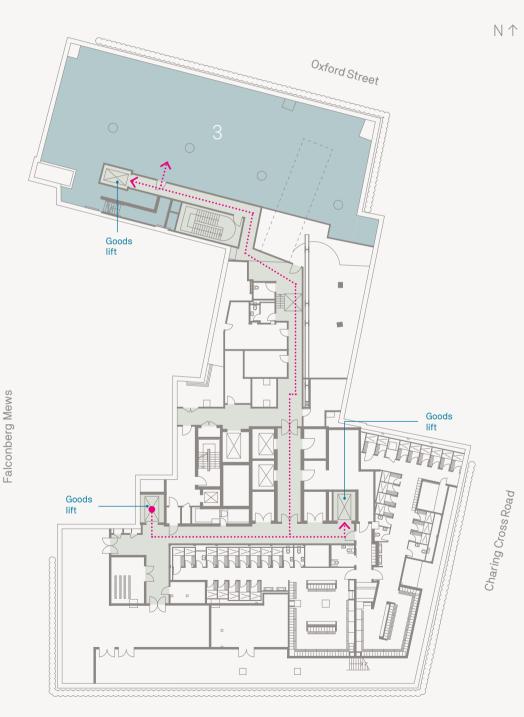
Lower ground floor Units 1, 2, 3 & 5

- Retail unit
- Landlord common parts / access
- Goods delivery route

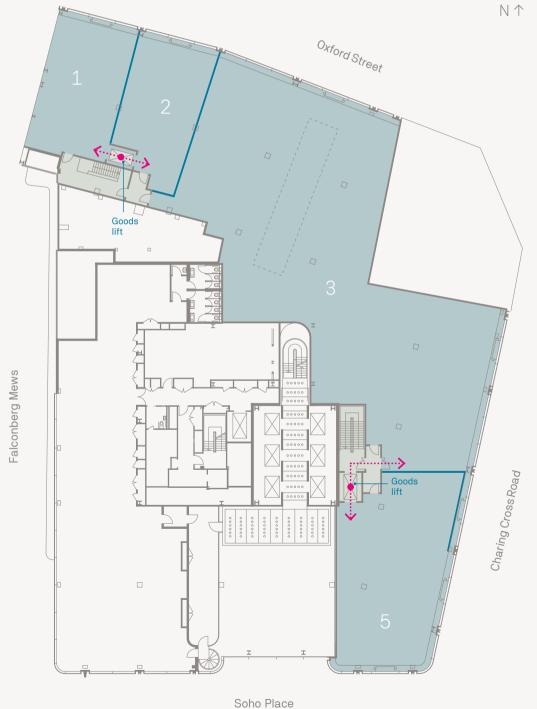
Goods and loading protocol

First floor
Units 1, 2, 3 & 5

- Retail unit
- Landlord common parts / access
- --> Goods delivery route



Soho Place



MEP strategy

Ground floor

Electrical power

Approximately 185kva per unit (Based on 5 units - total of 920kva allocated on m² basis). Containment from electrical plantroom in basement

Water supply

1 litre/second per tenant
(Metered and capped connection
to each unit)

Drainage

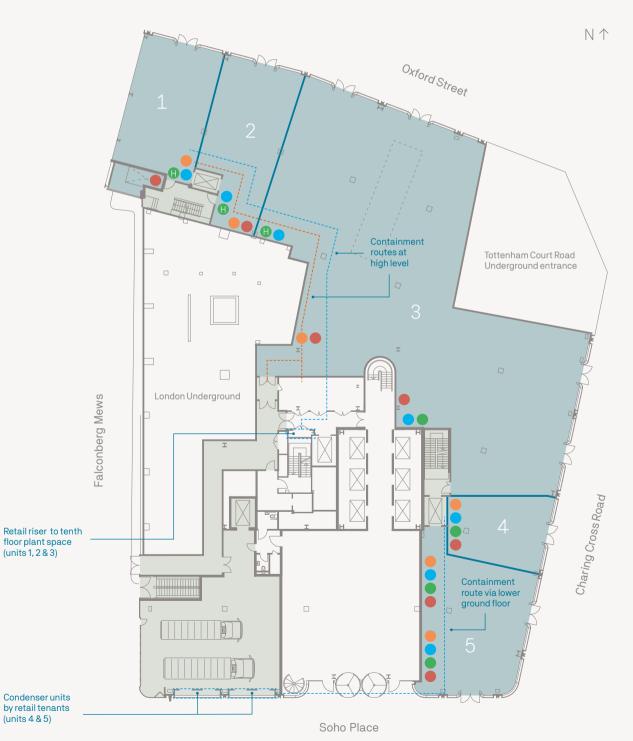
Each unit provided with soil stack & vent stack (Capped for tenant connection)

Heating & cooling

Provided by tenant - plant allocation at roof & within loading bay with containment from units installed as base build. Air intake via continuous louvre band to façade at high level (first floor)

- Capped sprinkler:
 H = high level
 (for the tenant to
 install additional
 utilities connections
 should they wish)
- Capped soil stack
 (100mm diameter) & vent
 pipe (50mm diameter)
- Water supply
 (1 l/s via 28mm pipe)
- Electrical power/cable ladder (175kw/250a per unit based on 5 units)

- ___ Containment route for power cables by landlord
- Containment route for cooling pipework to tenant planted area by landlord



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Lower ground floor

- High level capped sleeve for incoming water
- Capped soil stack (100mm diameter) & vent pipe (50mm diameter)

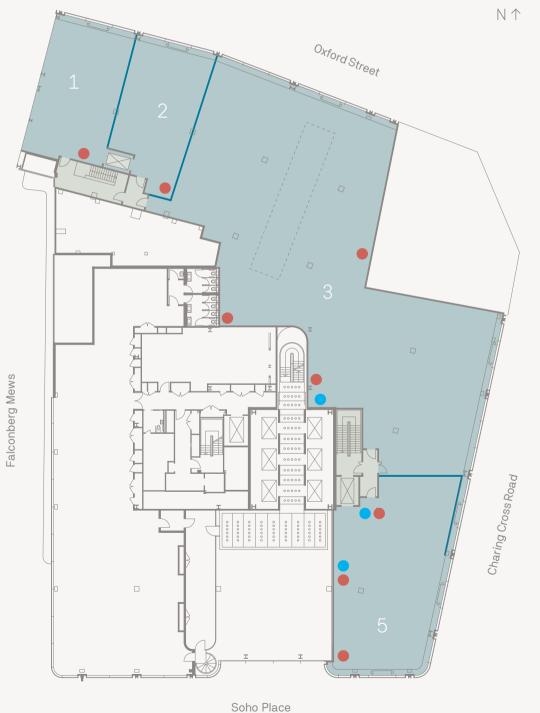
MEP strategy

First floor

- Water supply
 (1 l/s via 28mm pipe)
- Capped soil stack (100mm diameter) & vent pipe (50mm diameter)



Soho Place



00110 1 1a

MEP strategy

Tenant plant allocation Units 1, 2 and 3

External plant zone (access route through To be maintained)

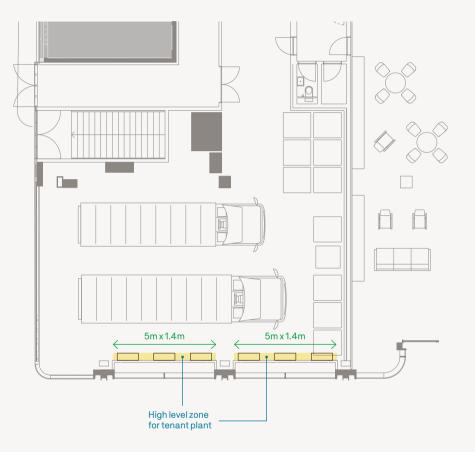
MEP strategy

Tenant plant allocation Units 4 and 5

Ninth floor

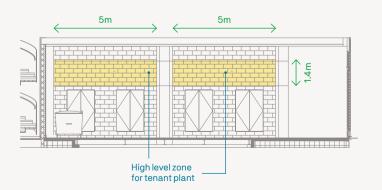


Ground floor plan



High level zone for tenant plant

Ground floor elevation



We are all about the details 67

Occupancy

- Fire escape: 1 person per 2m² (NIA)

Structure

— Imposed structural loading: 4kn/m² & 1kn/m²

Lifts

- 2 x retail goods lifts plus a 21kg shuttle goods lift (1600kg/21 persons at 1m²/s)

<u>Vertical circulation</u>

 Openings for vertical circulation to be created by tenant in approved locations (fire strategy to be developed by tenant as part of fit-out)

Service provision

 Electrical power: a total of 875 kva to be allocated as below.
 Containment from electrical plantroom in basement

Unit 1: 100 kva Unit 2: 100 kva Unit 3: 500 kva Unit 4: 70 kva Unit 5: 105 kva

- Lighting: temporary surface mounted and emergency only
- Comms: cable basket trays from the communications intake room provide a route to the ground floor level of individual retail units. It is the tenant's responsibility to provide telecommunications wiring and arranging their own external connections into their networks using this prescribed route
- Water supply: 1 litre/second per tenant (metered and capped connection to each unit)
- Drainage: each unit provided with soil stack and vent stack (capped for tenant connection)

- Sprinkler main: capped connections from retail control valve to ground floor of each unit
- Fire: fire alarm interface panel only (tenant to provide standalone system) temporary smoke detector at exits only
- Heating & cooling: provided by tenant - plant allocation at roof & within loading bay with containment from units installed as base build. Air intake via continuous louvre band to façade at high level (first floor)

Cycle provision

 12 spaces provided within cycle store for retail staff (allocated on pro rata basis)

Floor

 Exposed in-situ concrete slab at ground floor and post tensioned concrete slab at first floor

Soffit

Exposed concrete

Columns

- Intumescent painted steel columns
- Painted steel bracing to party wall
- Exposed concrete columns to lower ground level

Shop fronts

- Steel framed curtain walling system
- Full height glazing (low-iron, laminated double glazed)
- Curved glass entrance reveals
- Manually operated single glazed doors



We are sustainable

Responsible development

As a responsible business, sustainability is deeply ingrained in everything we do. Our sustainability strategy encompasses green finance, the highest environmental standards throughout our supply chain, responsible management of our existing portfolio and helps drive the creation of some of London's most innovative new office developments.

Derwent London has been at the forefront of pushing for the highest sustainability standards for many years, underlined by our recent commitment to achieve Net Zero Carbon (NZC) by 2030.

Key milestones on our journey to XZC...

2020

- ightarrow Set targets to achieve NZC by 2030
- → Completed 80 Charlotte Street W1, our first NZC development
- → Published our NZC Pathway setting out how we will achieve this:
 - Driving down energy demand
 - Investing in renewable energy
 - Offsetting residual emissions

2021-2024-

- ightarrow Set building-specific operational targets
- ightarrow Procure 100% of energy from renewable sources
- ightarrow Roll out a programme for customer engagement

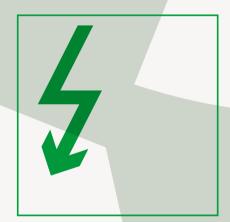
2025· 2029·

- ightarrow Monitor progress across the portfolio
- Review our approach to carbon accounting and off-setting and reducing embodied carbon
- \rightarrow Review our approach to renewable energy

2030 NET ZERO

Embedding sustainability at One Oxford Street

In line with our Net Zero Carbon targets, One Oxford Street will be designed with the highest standards of environmental design in mind. Here are some of the key environmental features of the scheme.



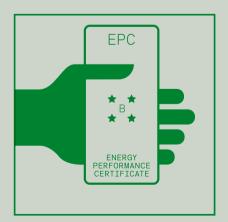
The building will be supplied by 100% renewable electricity and gas

On site renewable power provided by $122m^2$ of Photovoltaic panels, reducing demand on the grid and lowering the operational carbon footprint of the building

Sustainability standards targeted



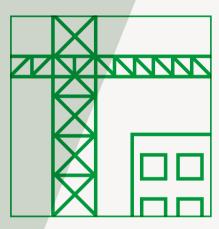






Through efficient design methods, using low embodied carbon materials and considered construction methods the embodied carbon of the project has reduced by 10% throughout the project.

The residual emissions that we cannot eliminate will be offset through verified nature-based schemes.



All timber used to construct the building will be FSC or PEFC certified



The building is SMART technology enabled, which provides tenants the opportunity to install smart energy monitoring for efficient operational energy use



Biodiverse brown roofs to support wildlife



12 cycle racks along with shower facilities to support sustainable travel



Derwent London

Derwent London is a different kind of developer - a design-led creative office specialist providing unique workplaces where occupiers become long-term partners.

We look for prime sites with hidden potential where we can develop best-in-class buildings with generous volume and excellent natural light. Good transport links are vital. We are known for our flexible approach to changing workspace requirements.

A key part of our business model has been an industry-leading commitment to architecture, research and responsibility. We believe this approach helps us to deliver inherently sustainable spaces which are attractive to occupy and efficient to operate. We are keenly committed to making better places and contributing to our local communities.

EG Offices

UK Company of the Year 2021

Global 100 Most Sustainable Companies

Management Today 2020

Britain's Most Admired Companies: 10th position (top of Property Sector)



Tea Building
56 Shoreditch High Street E1
Architects: AHMM
Size: 271,100 sq ft
(retail/leisure 71,000 sq ft)
Completion: 2003
Tenants: Brat, Cowshed,
Hales Gallery, Lyle's, Pizza East,

Shoreditch House, Smoking Goat



Tottenham Court Walk
18-30 Tottenham Court Road W1
Architects: Orms
Size: 266,200 sq ft
(retail 48,700 sq ft)
Completion: 2015
Tenants: DF Tacos, Flying Tiger,
Hotel Chocolat, Leon, Odeon,
Planet Organic, ProCook
T2, Waterstones





101-107 Tottenham Court Road W1 Architects: EPR Size: 103,100 sq ft (retail 8,200 sq ft) Completion: 2007 Tenants: Franco Manca, Greggs, Itsu, Leon, Rush, Sushi Fabrique



Angel Building
407 St John Street EC1
Architects: AHMM
Size: 268,300 sq ft
(retail 5,400 sq ft)
Completion: 2010
Tenant: 1Rebel



Turnmill
63 Clerkenwell Road EC1
Architects: Piercy&Company
Size: 70,300 sq ft
(retail 5,300 sq ft)
Completion: 2015
Tenant: Vitra



Morelands
5-27 Old Street EC1
Architects: AHMM
Size: 88,700 sq ft
(retail 5,000 sq ft)
Completion: 2003
Tenant: Fare



White Collar Factory
Old Street Yard EC1
Architects: AHMM
Size: 291,400 sq ft
(retail 9,500 sq ft)
Completion: 2017
Tenants: Daffodil Mulligan,
House of Fitness

The team

Agents

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David Kenningham dk@kenninghamretail.com

Mark Serrell marks@kenninghamretail.com

Savills 020 7409 8171

Anthony Selwyn aselwyn@savills.com

Sam Foyle sfoyle@savills.com

Project team

Contractor Laing O'Rourke

Architect AHMM

Services Engineer Arup

Structural Engineer Arup

Project Manager
Gardiner & Theobald

Quantity Surveyor Aecom

Design: Cartlidge Levene Illustration: Chris Dent

Whilst every effort has been made to ensure accuracy, no responsibility is taken for any error, omission or misstatement in these particulars which do not constitute an offer or contract. No representation or warranty whatever is made or given either during negotiations or in particular by the vendor, lessors or agents Messrs Kenningham Retail and Savills. All figures are exclusive of rates, service charge, VAT and all other outgoings.

All floor areas are approximate
The agents have not tested the services
Date of preparation November 2022





