15FITZROY.LONDON



89,000 SQ FT OF SUSTAINABLE OFFICE SPACE IN FITZROVIA — DELIVERING Q1 2025

Best-in-class HQ building in the heart of Fitzrovia, where



89,000 sq ft sustainable office building with space available from 9,000 sq ft. Located in one of London's most characterful neighbourhoods



- Discover -

Find your fitz



The 'High-flying' One



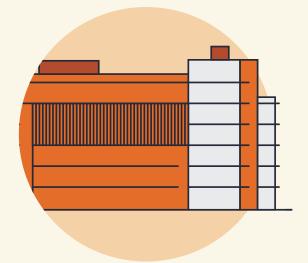




15 Fitzroy at a glance



HIGHLY CERTIFIED SUSTAINABLE BUILDING



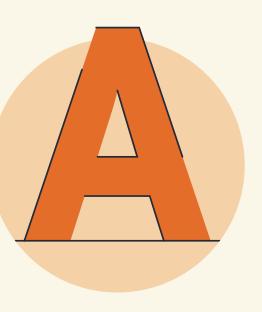
COMPREHENSIVE REFURBISHMENT AND EXTENSION OF EXISTING BUILDING



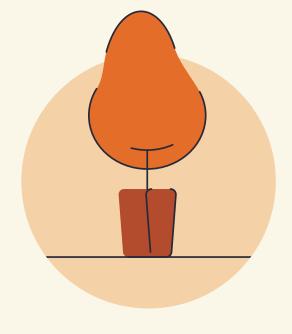
2,443 SQ FT FIFTH FLOOR PRIVATE TERRACE



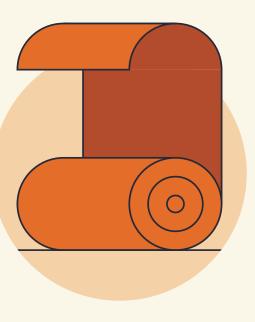
FEATURE STAIRCASE FROM LOWER GROUND TO THE FOURTH FLOOR



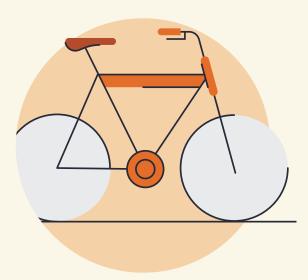




NEW GRADE A ACCOMMODATION 2,411 SQ FT ATRIUM LOUNGE AND CAFÉ AREA 1,550 SQ FT COMMUNAL ROOF TERRACE



FLEXIBLE WELLNESS AND MEETING SPACE OF 560 SQ FT

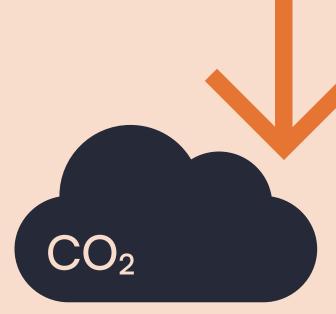


NEW END OF JOURNEY FACILITIES: 143 CYCLE SPACES, 14 SHOWERS AND 153 LOCKERS

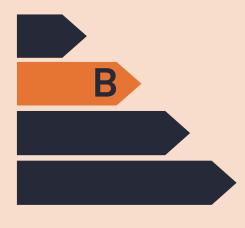


OPPORTUNITY FOR SELF CONTAINED ENTRANCE





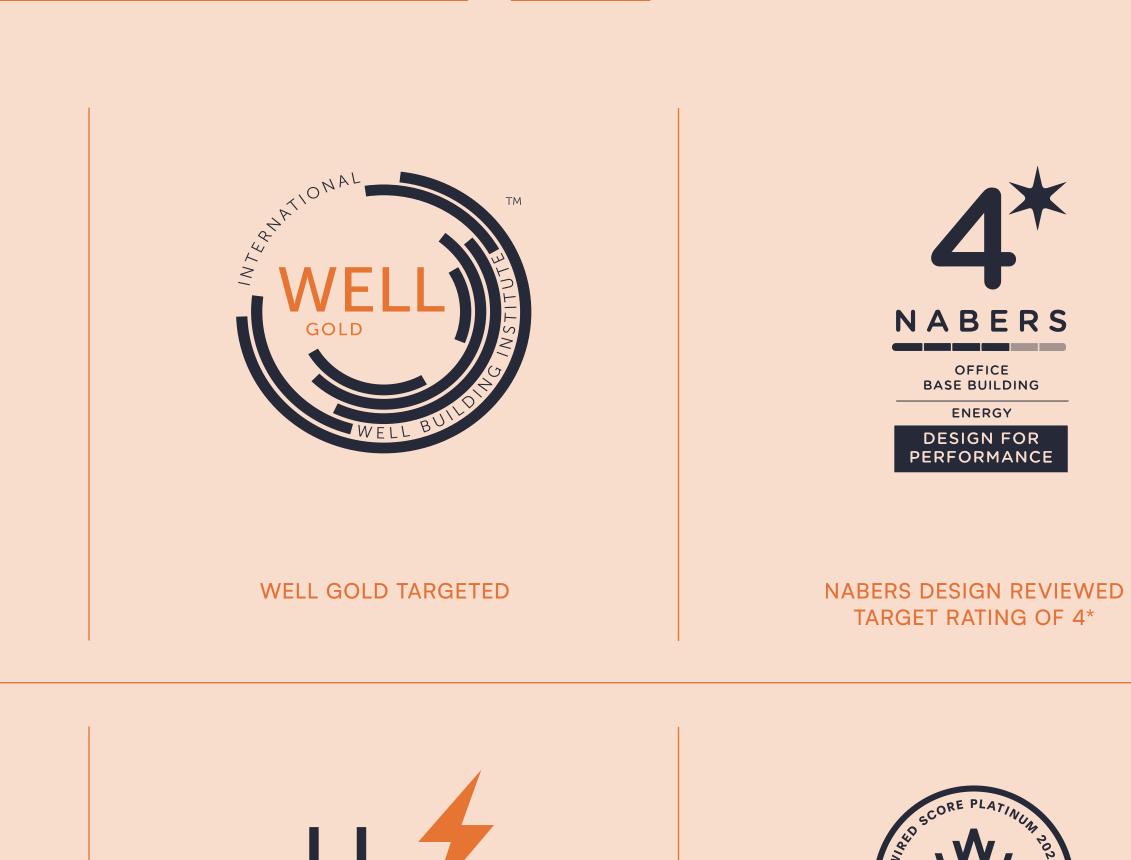
NET CARBON ZERO IN OPERATION ACHIEVABLE



RATING OF EPC B TARGETED

BREEAM®

BREEAM OUTSTANDING TARGETED



The second secon



A fitzrovian knows how to choose a restaurant that

WELCOME TO FITZROVIA

Whether you're one of the foodie ones,
or a 'goes-running-at-lunchtime' one,
15 Fitzroy sits at the heart of a buzzing
London neighbourhood, steeped in history,
and bursting with opportunity.



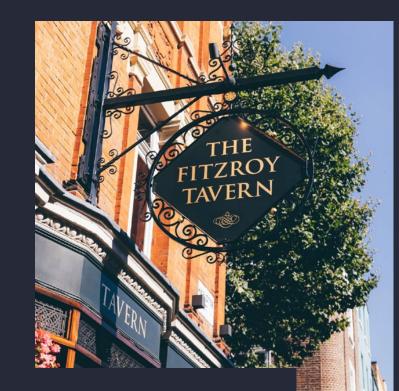




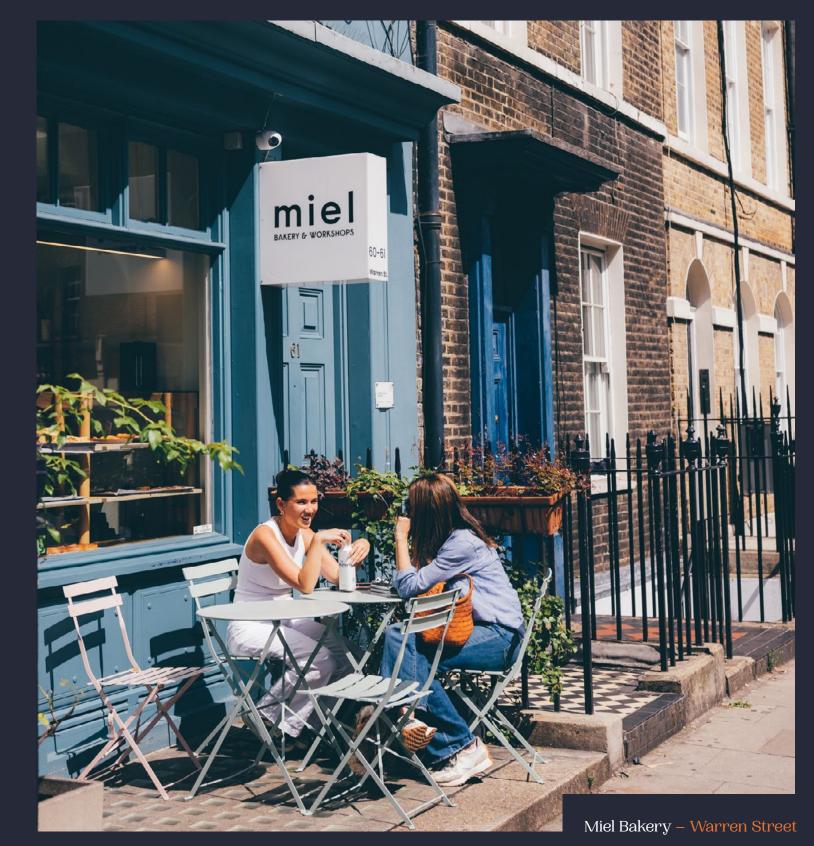








Fitzroy Tavern – Charlotte Street

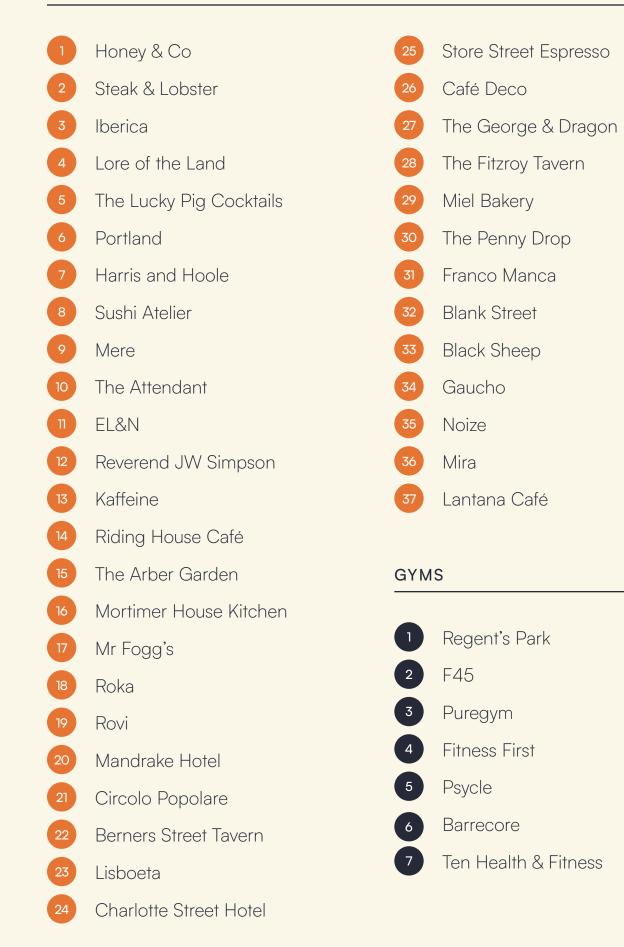




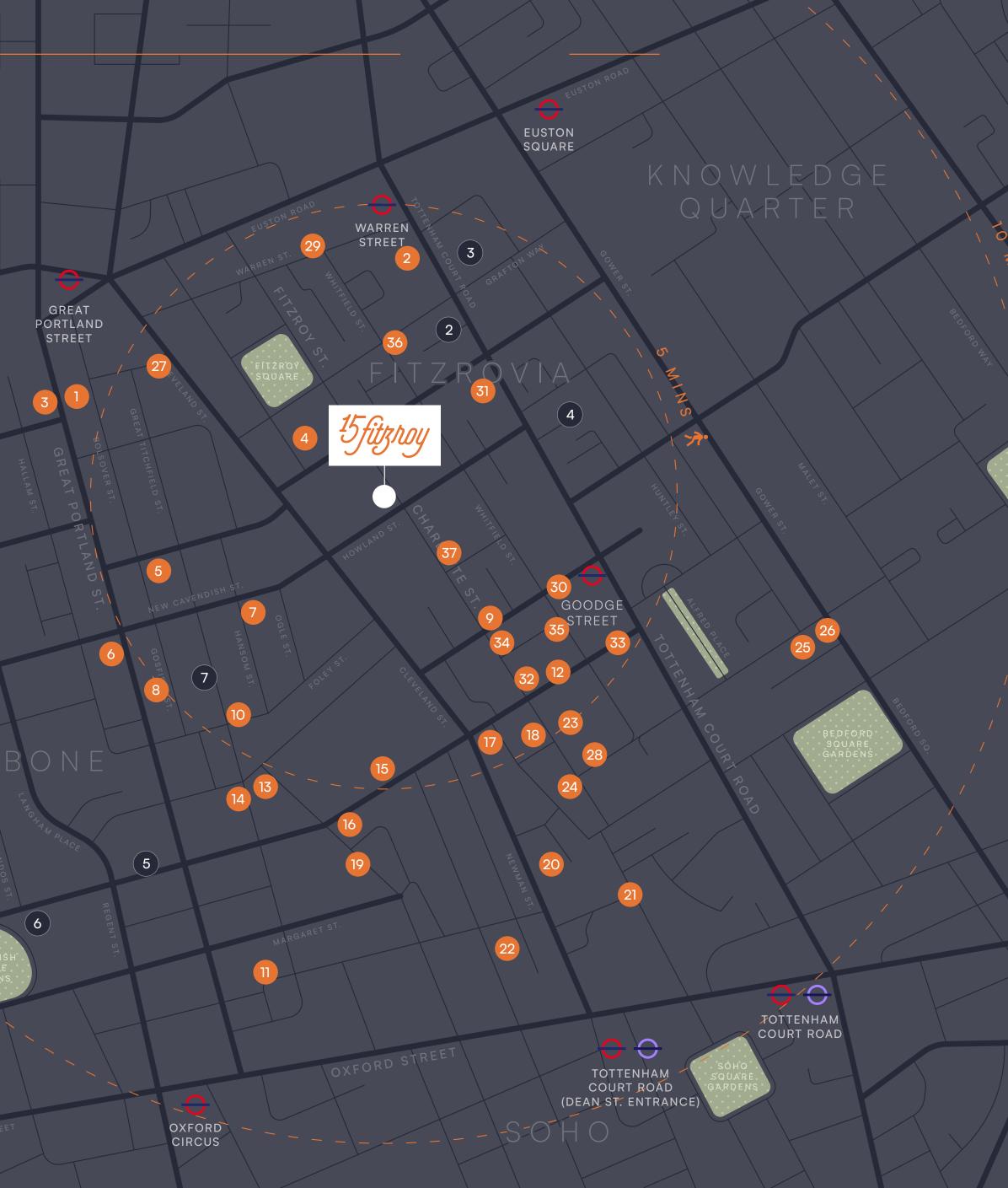
The perfect hub of local cafés, eateries & independent stores.

Amenity that that the bill

RESTAURANTS, BARS & HOTELS



REGENT'S PARK \ominus $\mathbf{1}$ REGENT'S PARK MARYLEBONE





In good company

With the Knowledge Quarter just a few minutes away — 15 Fitzroy is within easy reach of one of the most innovative and forward-thinking areas of London.

As well as being home to a wide range of tech, arts, media and life sciences businesses and world-leading universities, the Knowledge Quarter and its partners host a wide range of talks and events, located in the area around King's Cross, the Euston Road and Bloomsbury.

GoogleInclArt FundImage: Strain St

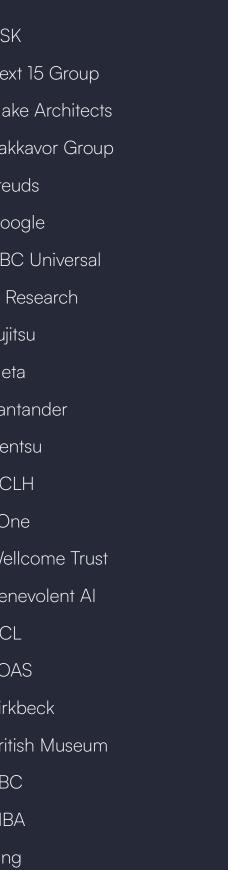
The Knowledge Quarter actively engaged in advancing and disseminating knowledge

- KNOWLEDGEQUARTER.LONDON



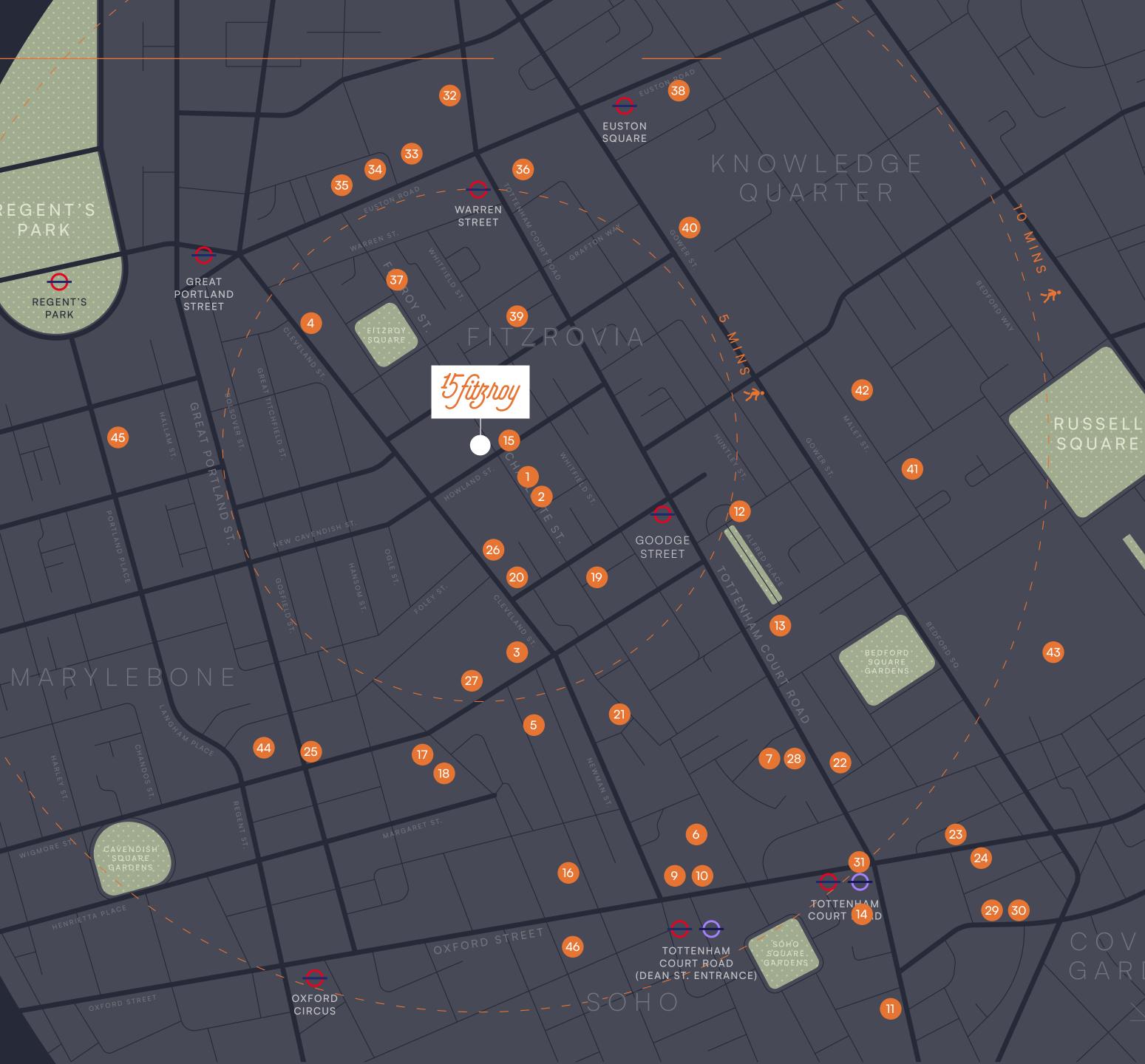
Local Occupiers

1	Perella Weinberg Partners	24	GSK
2	Boston Consulting Group	25	Next 15 Gr
3	Estée Lauder Companies	26	Make Arch
4	Ted Baker	27	Bakkavor (
5	Netflix	28	Freuds
6	Meta	29	Google
7	Fremantle	30	NBC Unive
8	Clintons	31	G Researcl
9	Marlin Equity Partners	32	Fujitsu
10	United Talent Agency	33	Meta
1	Skyscanner	34	Santander
12	G-Research	35	Dentsu
13	Gardiner & Theobald	36	UCLH
14	Apollo Management	37	eOne
15	Arup	38	Wellcome
16	Gamesys Group	39	Benevolen
17	Lionsgate Films	40	UCL
18	Synova	41	SOAS
19	Revcap	42	Birkbeck
20	Take Two	43	British Mus
21	Atomico	44	BBC
22	PineBridge Investments	45	RIBA
23	William Morris Endeavor Entertainment	46	King



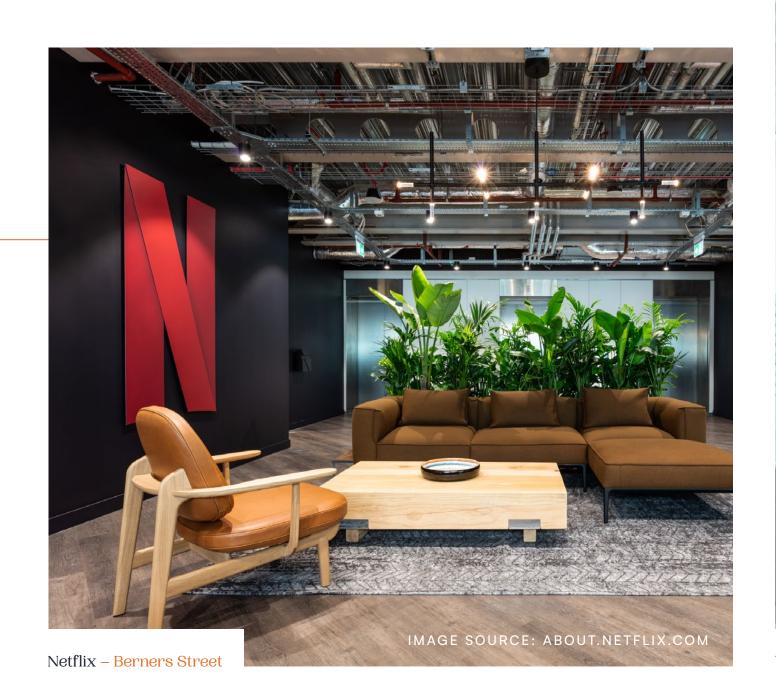
REGENT'S PARK

REGENT'S PARK

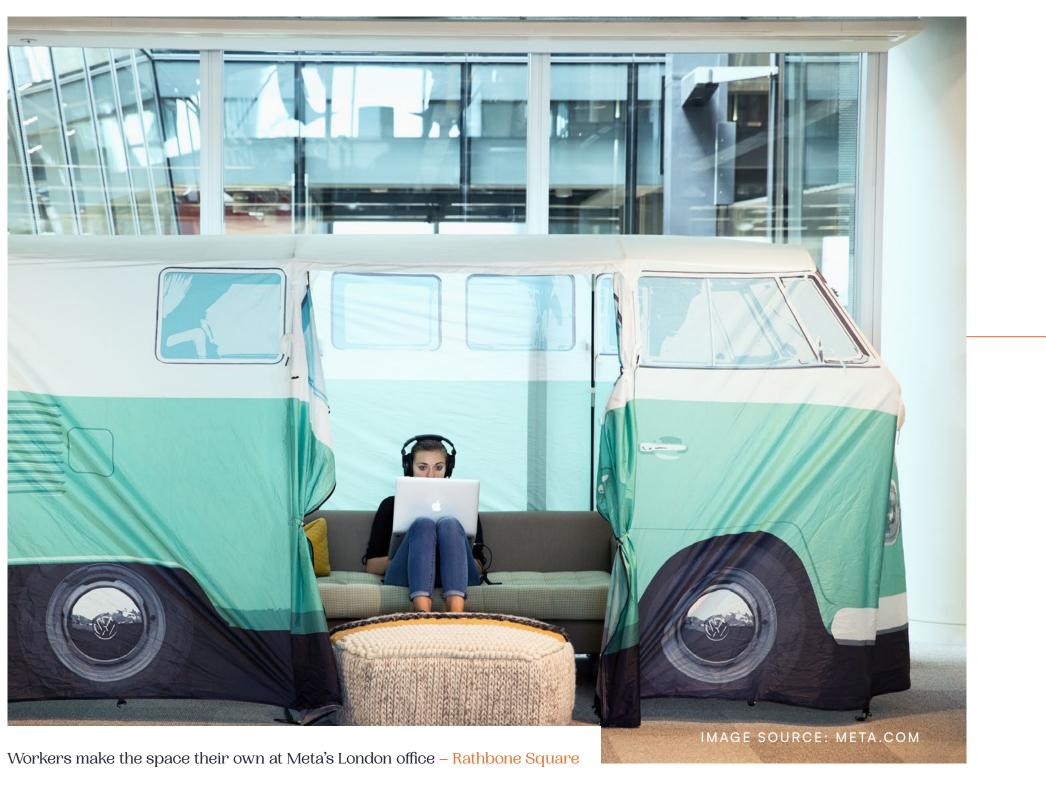


Meet your neighbours

Fitzrovia is home to a diverse range of occupiers and tenant sectors, with media and financial companies moving to the area.









United Talent Agency – Newman Street





Fitzroy Square

Alfred Place public realm

Space for all the 'Lunchtime-runners' - as well as all the 'Lunch-in-the-sun-ers'

15 Fitzroy is only walking distance away from Fitzrovia's many local parks. Enjoy your lunch in the peaceful green spaces or find the perfect spot for an out of office meet up.

WALKING TIMES

FITZROY SQUARE ALFRED PLACE BEDFORD SQUARE REGENT'S PARK

Regent's Park





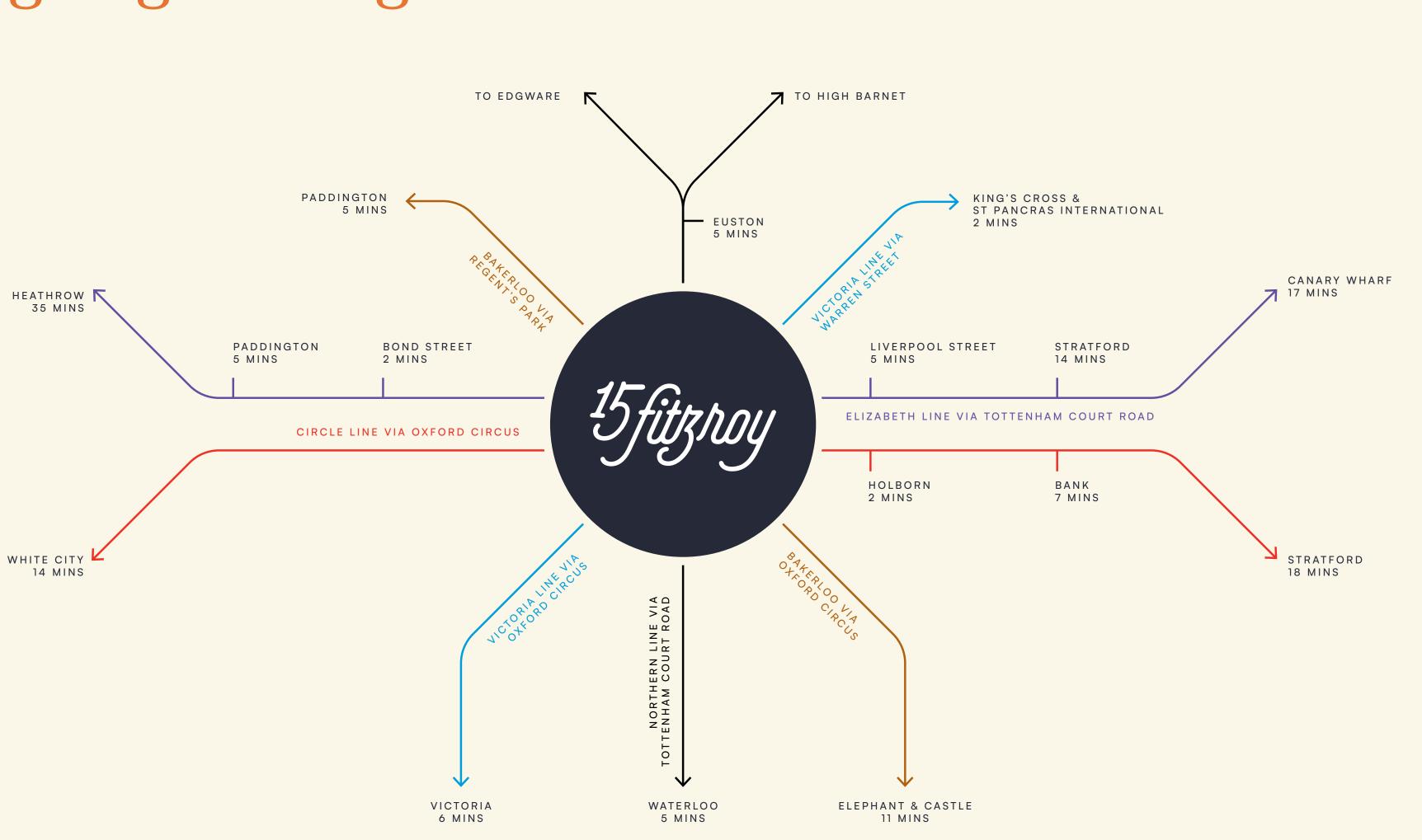
Connected at every turn

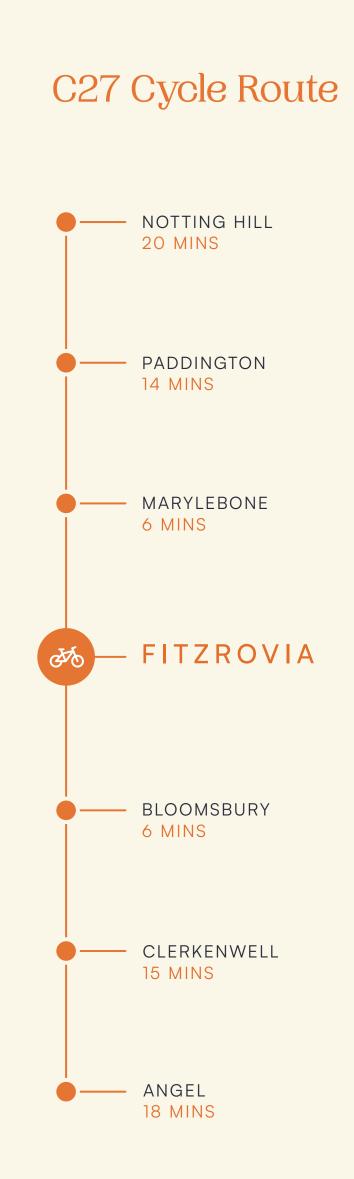
Situated in the centre of Fitzrovia, 15 Fitzroy is well connected and easily accessible with best travel times direct to London's mainline stations.

Regent's Park	•
Bakerloo line	
Warren Street	
Northern and Victoria lines	
Euston Square	• • •
Circle, Metropolitan and Hammersmith & City lines	
Goodge Street	
Northern line	
Tottenham Court Road	
Central, Northern and Elizabeth lines	
Oxford Circus	
Central, Bakerloo and Victoria lines	



Getting around, going underground





Accommodation

Schedule of areas

	APPR	OX NIA	TERI	RACE
FLOOR	SQ FT	SQ M	SQ FT	SQ M
LEVEL 07 COMMUNAL TERRACE			1,550	144
LEVEL 06	7,933	737		
LEVEL 05 — PRIVATE TERRACE	10,452	971	2,443	227
LEVEL 04	13,455	1,250		
LEVEL 03	13,498	1,254		
LEVEL 02	13,584	1,262		
LEVEL O1	13,584	1,262		
GROUND	9,160	851		
GROUND (ALTERNATIVE SELF-CONTAINED ENTRANCE)	2,939	273		
OFFICE TOTAL	84,605	7,860		
FLEXIBLE AMENITY SPACE	549	51		
ATRIUM, LOUNGE & CAFE	2,422	225		
RECEPTION	1,001	93		
TOTAL	88,577	8,229	3,993	371

Area to be verified on completion of Building Works.

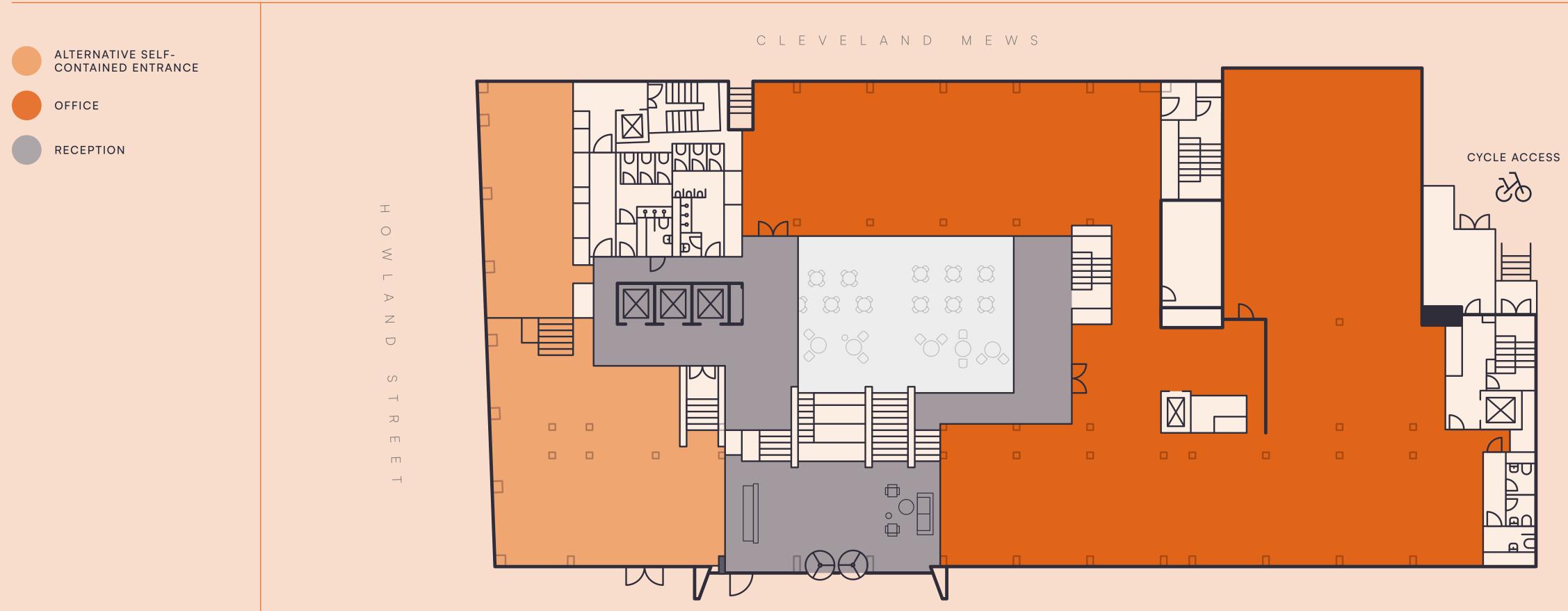


Ground

12,099 SQ FT / 1,124 SQ M — NIA

RECEPTION - 1,001 SQ FT / 93 SQ M

ALTERNATIVE SELF-CONTAINED ENTRANCE – 2,939 SQ FT / 273 SQ M OFFICE – 9,160 SQ FT / 851 SQ M

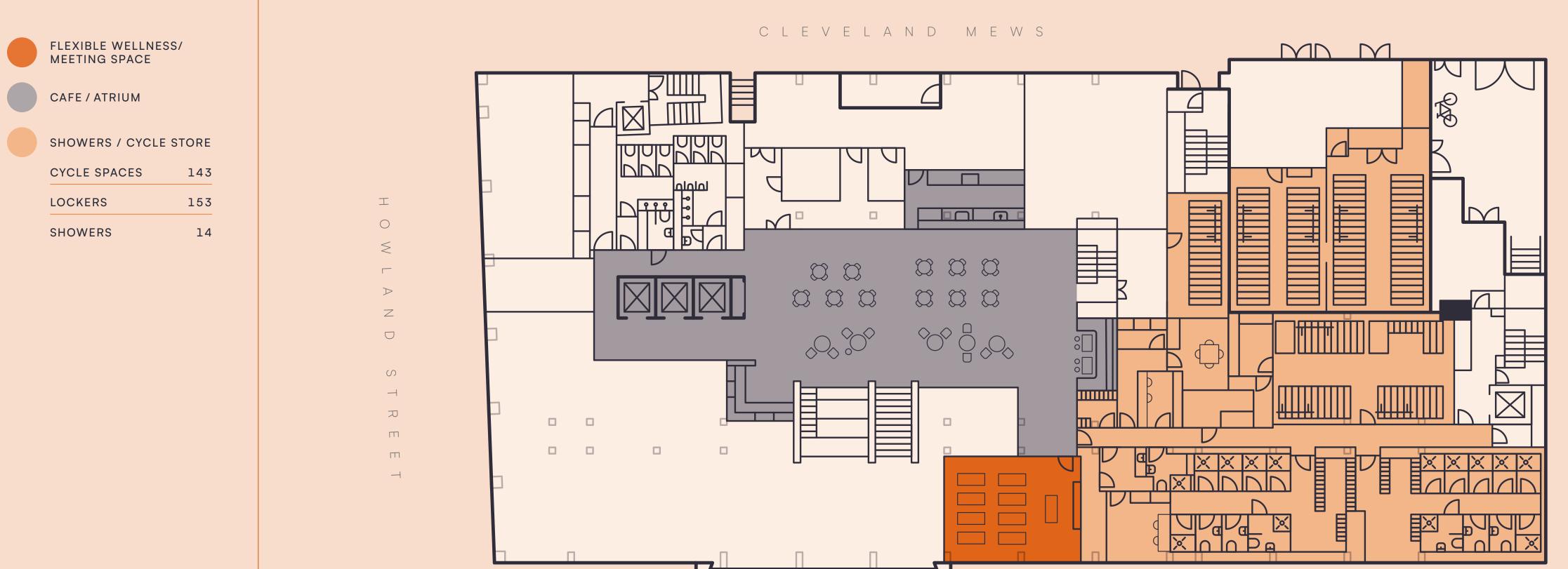




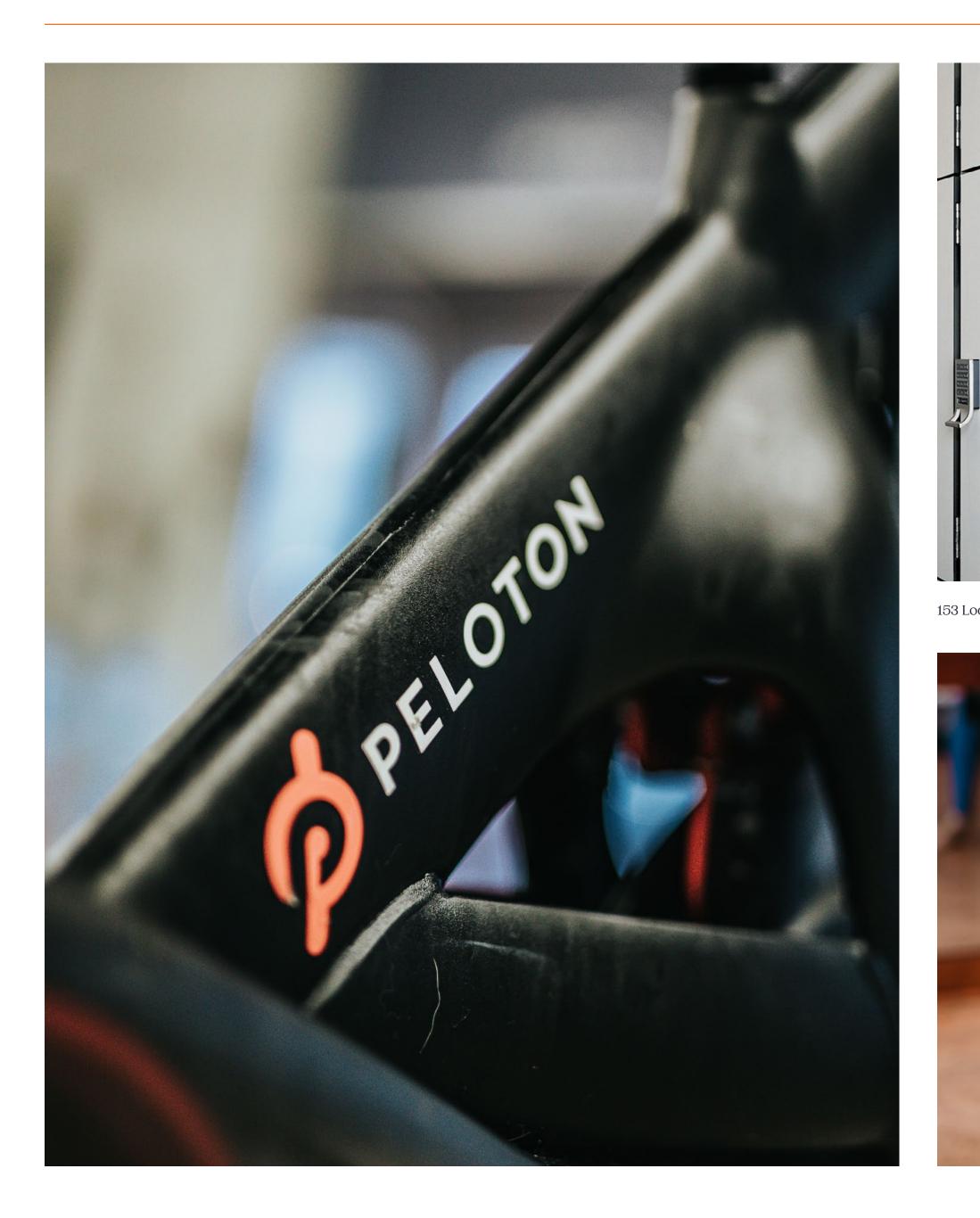
Lower ground

549 SQ FT / 51 SQ M — NIA

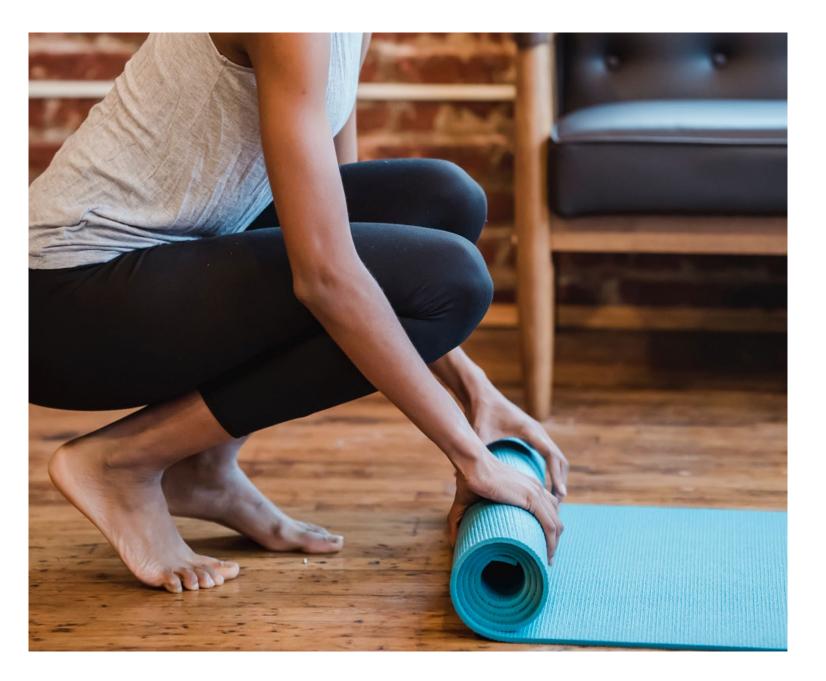
ATRIUM LOUNGE - 2,422 SQ FT / 225 SQ M











153 Lockers available to occupiers



The flexible

Wellness space area 549 sq ft / 51 sq m



First floor 13,584 SQ FT / 1,262 SQ M — NIA



Indicative only. Not to scale.

FITZROY STREET

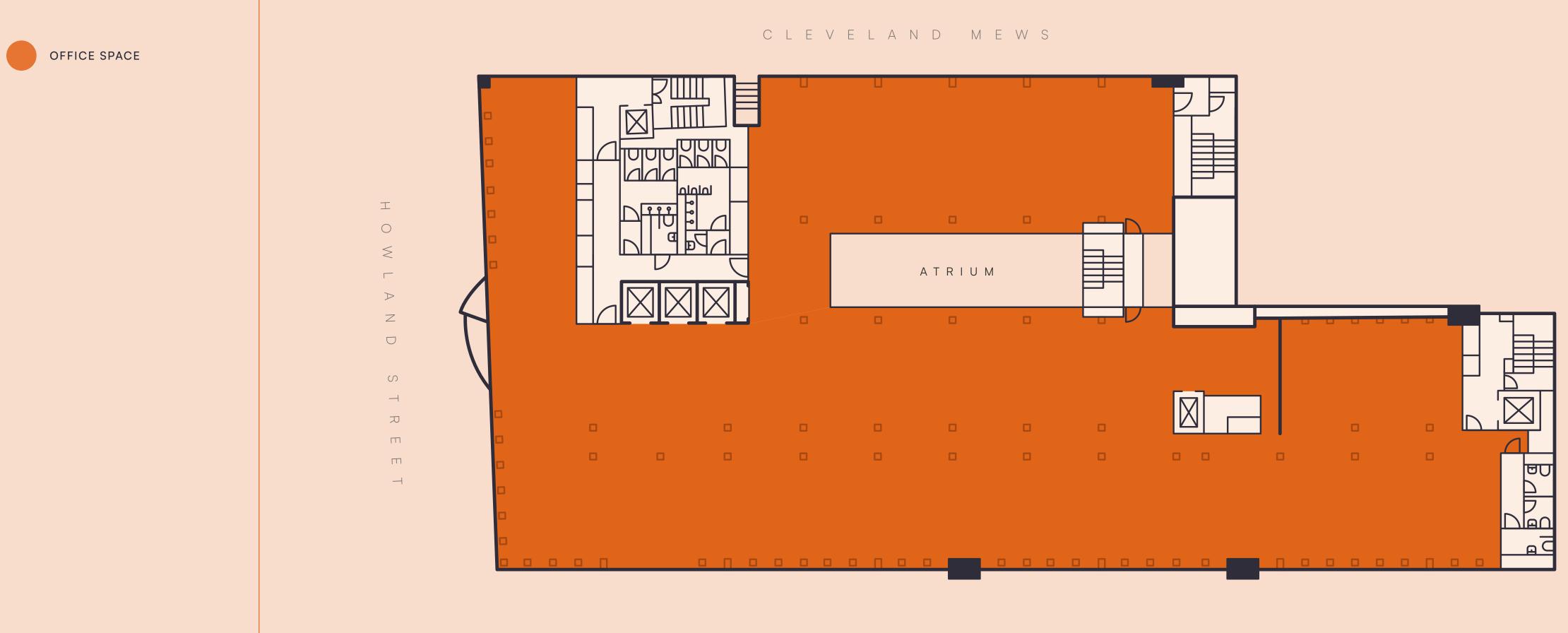






Second floor

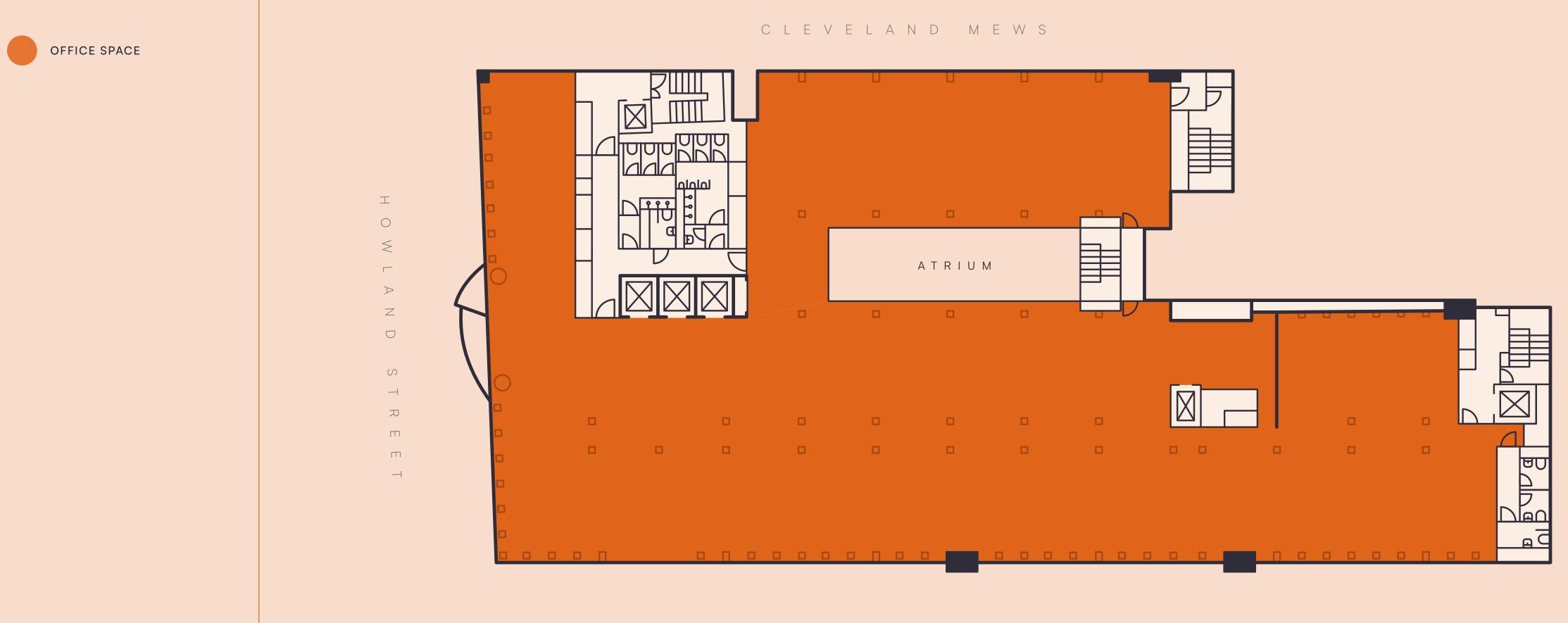
13,487 SQ FT / 1,253 SQ M — NIA







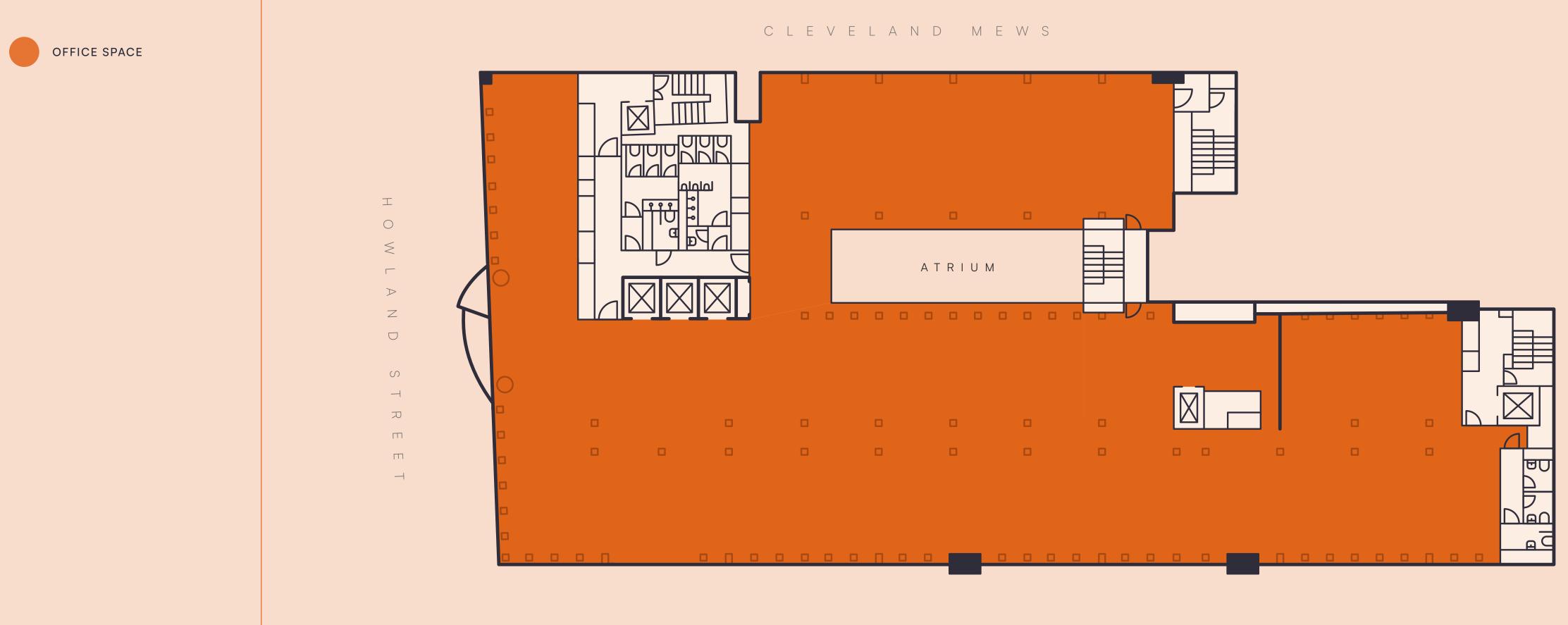
Third floor 13,498 SQ FT / 1,254 SQ M — NIA



Indicative only. Not to scale.



Fourth floor 13,455 SQ FT / 1,250 SQ M — NIA



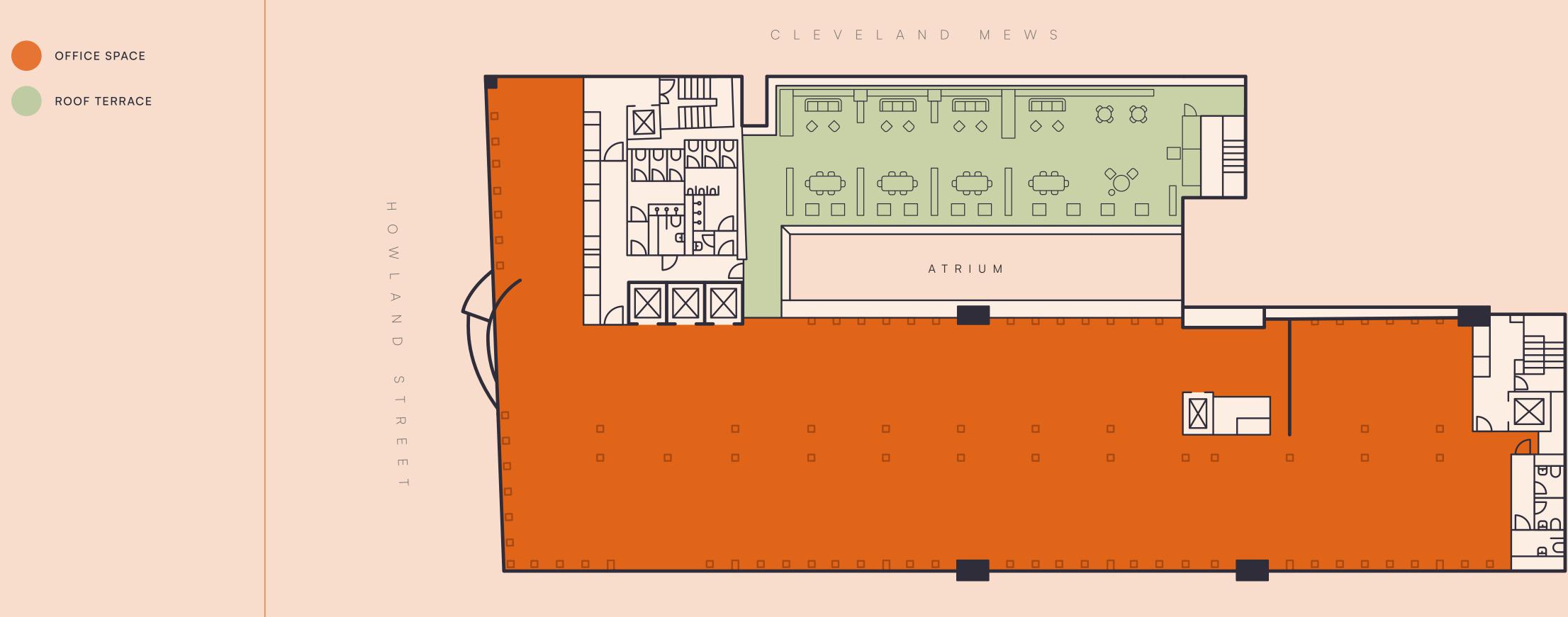




Fifth floor

10,452 SQ FT / 971 SQ M — NIA

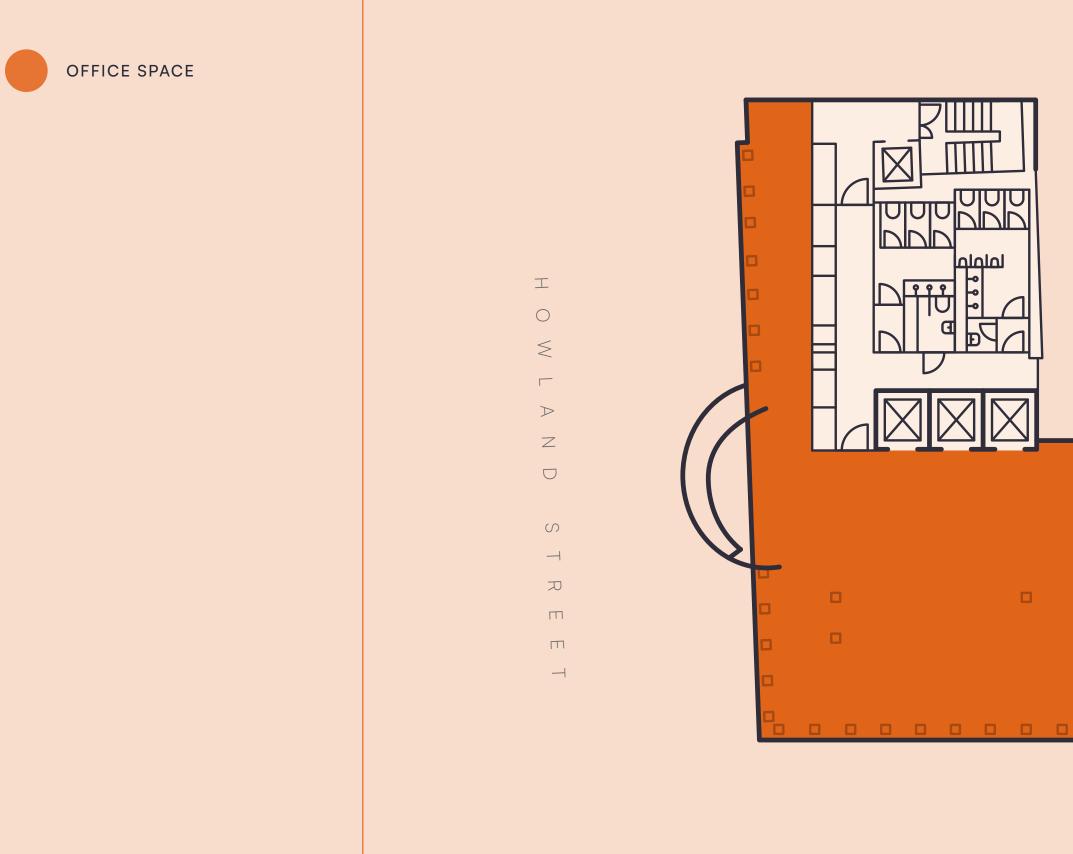
TERRACE — 2,443 SQ FT / 227 SQ M







Sixth floor 7,933 SQ FT / 737 SQ M — NIA



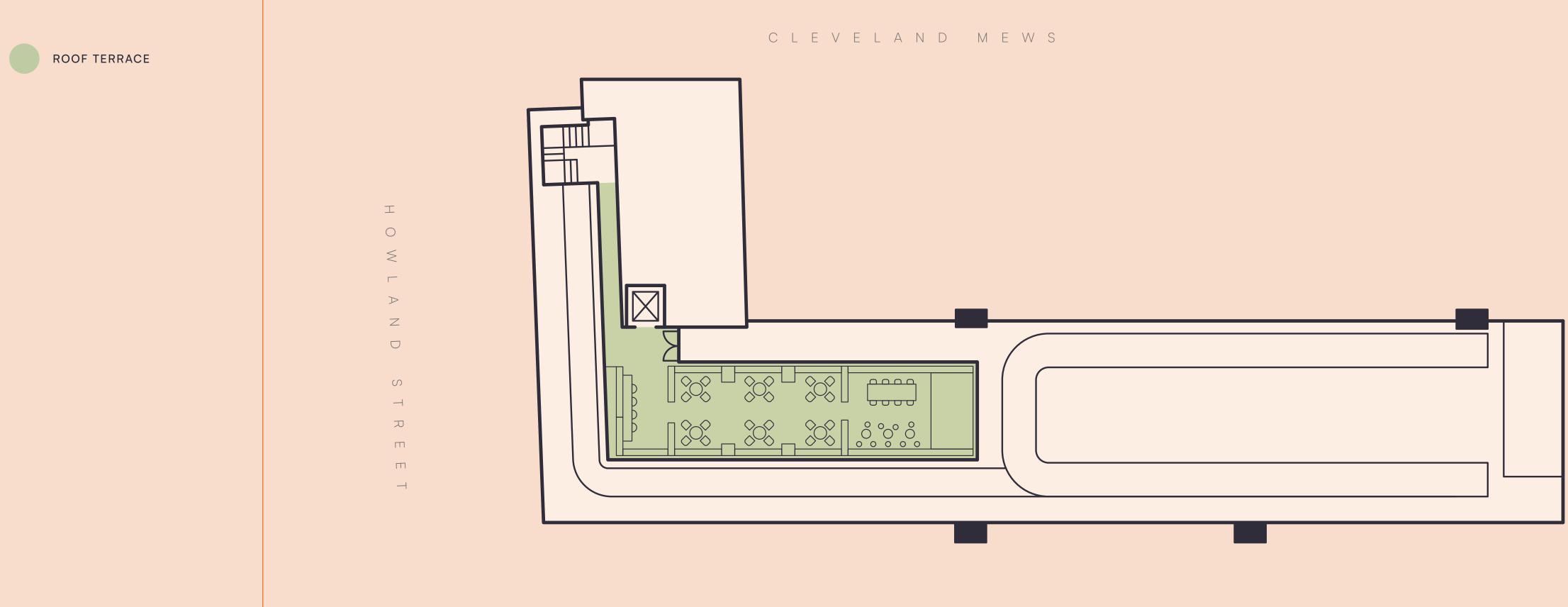
CLEVELAND MEWS





Seventh floor – Communal terrace

1,550 SQ FT / 144 SQ M









Spaceplan Open plan

OFFICE SPACE

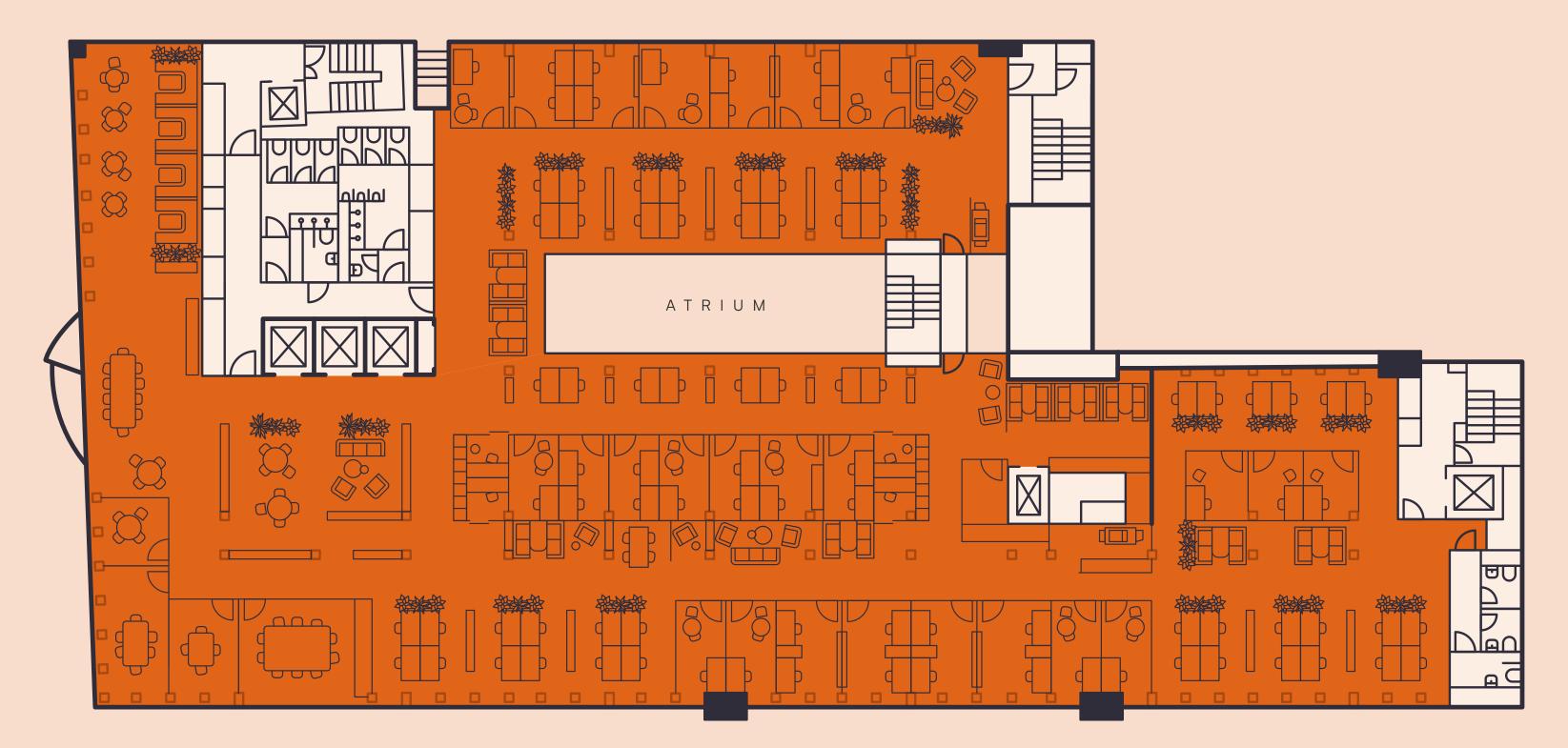
ON FLO	OR OCCUPANCY
1:8	156 PERSONS
1:10	125 PERSONS
1:12	104 PERSONS

TOTAL SEATS

SINGLE OFFICES X 10	13
DOUBLE OFFICES X 12	24
OPEN PLAN WORKSTATIONS	54
OPEN COLLABORATION & DROP IN X 12	55
QUIET ROOMS X 4	Z
INTERNAL MEETING ROOMS X 4	24
SOCIAL AREA SEATS	47
WORK SPACE TOTAL SEATS	221

HOWLAND STREE

-



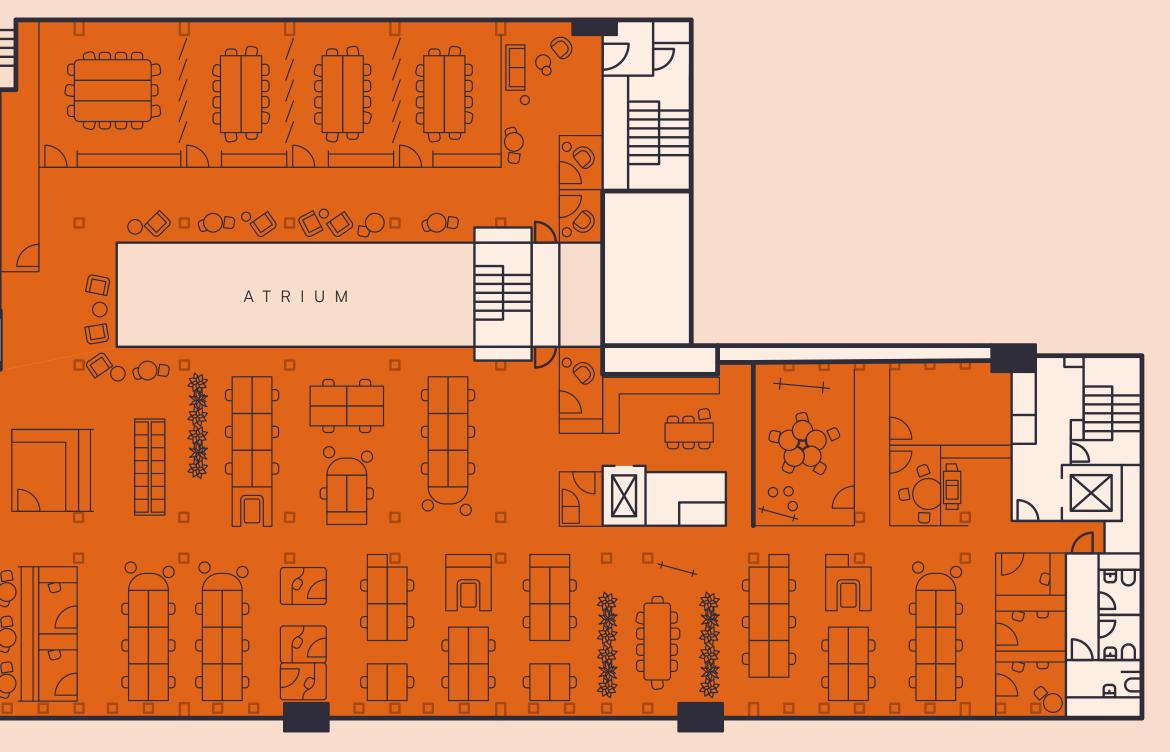
CLEVELAND MEWS



Spaceplan Media/Creative

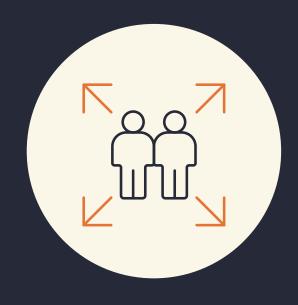
OFFICE SPACE			
ON FLOOR OCCUPANCY 1:6 208 PERSONS 1:8 156 PERSONS 1:10 125 PERSONS TOTAL S	EATS	Г О	
OPEN PLAN DESKS /			
DOCKING STATIONS	62	\leq	
OFFICES / QUIET ROOMS X 12	15		
INTERNAL MEETING ROOMS X 4	35	Z	
OPEN COLLABORATION & DROP IN X 7	32	∪ v	
WORK SPACE TOTAL SEATS	144		
		Ţ	
12 SEAT FUNCTION ROOM X 3	36	m m	
14 SEAT FUNCTION ROOM X 1	14	-	
SOCIAL AREAS	72		
OVERALL TOTAL SEATS	266		

CLEVELAND MEWS

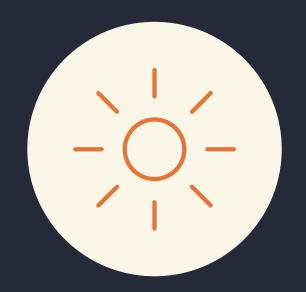




Summary specification



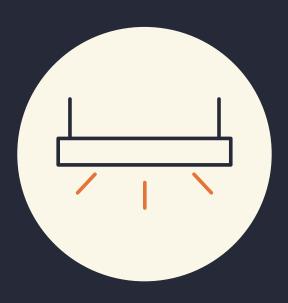
OCCUPATIONAL DENSITY OF 1:8 PER SQ/M



ISLAND SITE MAXIMISES NATURAL LIGHT

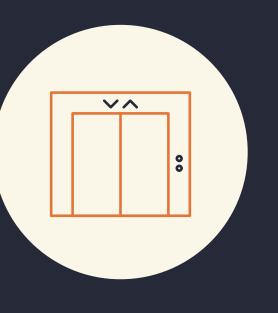


SEVENTH FLOOR COMMUNAL TERRACE AND FIFTH FLOOR PRIVATE TERRACE

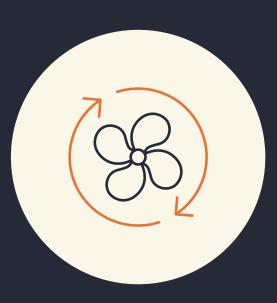


LED LIGHTING





1 X 13 PASSENGER LIFT 2 X 10 PASSENGER LIFTS



EXPOSED 3 PIPE **REFRIGERANT BASED** VARIABLE FLOW SYSTEM



RAISED FLOORS WITH FLOOR VOID **OF 150MM**



CYCLE PARKING



ELECTRIC CHARGING STATIONS



SERVERY IN CENTRAL ATRIUM ON LOWER GROUND FLOOR







Detailed specification

Occupation Density

– 1:8 per sq/m

The office levels have the following maximum occupancies based on the BCO recommendations for 1:8m²:

- Ground floor = 141
- First floor = 160
- Second floor = 159
- Third floor = 158
- Fourth floor = 157
- Fifth floor = 124
- Sixth floor = 95

Fresh air

 10m² / person at 12l/s/person. There is also a 10% extra central plant capacity (2 AHUs serving all floors)

Cooling load

– 8m² / person

Fire escape

- 6m² / person

WC

- 8m² / person

Sustainability

Certification

- BREEAM Refurbishment and Fit-out (RFO) —
 Outstanding certification achieved at design stage
- WELL v2 Core Gold (New Target)
- NABERS Design Reviewed Target Rating of 4*

Water Usage

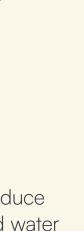
- Greywater harvesting and use in shower and changing facilities
- Low flow fittings, WCs (3.75) & basins (3.75) to reduce water consumption across the building. Reduced water consumption by 59.45% compared to BREEAM baseline. Figures to be confirmed at PC.

Fitting	Criteria
WC	4/2.6 dual flush*
Urinals	Waterless
Water basins	Fitted with aerators limited to 2 litres per minute
Showers	Limited to 9 litres per minute
Kitchenette taps	Limited to 5 litres per minute

*4/2.6 dual flush will require agreement with building control

Embodied Carbon

- Retain 95% of the existing structure (by area)
- The overall embodied carbon assessment at stage 4 is 318 kgCO2e/m² GIA (LETI A [A1-A5]). Current assessment betters the "LETI 2020" and "GLA Aspirational" targets for embodied carbon A1-A5.



Detailed specification

Sustainability (cont.)

Energy

- All Electric
- Potential for net zero carbon in the future through improved energy use (NABERS). Energy consumption minimised through a range of active measures, via the Design for Performance process, including enhanced commissioning, energy monitoring and fine tuning in early operation and the provision of effective training and guidance for all users.

Operational Carbon

- 47% carbon saving using SAP10 numbers for current refurbished building at design and planning stages based on Building Regulations Part L modelling methodology
- 37% carbon saving using SAP10 numbers for new build extension at design and planning stages (based on Building Regulations Part L modelling methodology)
- Improvements over the 35% saving required by the GLA. Space provisions for connection to potential existing energy networks
- reduced carbon emissions as grid decarbonises and built in systems design flexibility to reduce carbon intensive refurbishment work

Smart Building Enablement

- Smart enabling access control: enabling smartphone as a pass
- Smart sensors on openable windows / vents on Levels 1—6, linked to space conditioning controls
- MEP equipment/gateways compliant with Security protocol minimum standards for cyber security
- Use of standardised asset naming and labelling scheme across services: Building Device Naming Standard (BDNS)
- Use of standardised BMS control point naming scheme; Digital Building Ontology (DBO)
- Use of standardised physical labelling scheme via printed QR Codes
- Lower Ground landlord shared communal room provided with wall mounted keypad to control lighting, room temperature and ventilation
- Lifts smart building enablement

Design Specification

Floor-To-Ceiling Heights

2.47m typical FTC heights

Lifts

- x 3 new lift cars serving office floors
- lift 1-2 = 10 person
- lift 3 = 13 person

Cycle Spaces

- 143 cycle spaces within the cycle store
- 8 non-standard spaces
- drying room provided within cycle store

Changing Rooms

Separate male and female changing rooms with showers, lockers, and WCs

- 6 showers in each M and F changing room
- 1 gender neutral shower
- 1 disabled shower
- 142 lockers

Air Conditioning

- 3 pipe refrigerant based variable flow system

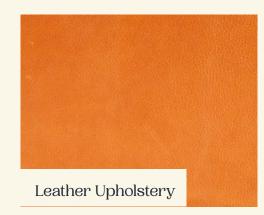
Roof Terraces

- New external roof terrace at Level 05 and Level 07
- Level 7 to be communal with bar
- Level 5 for tenant demise
- Planting and a variety of seating types to be provided
- Biodiverse green

Finishes









Highly certified — Sustainability at 15 Fitzroy

Designed and refurbished with sustainability in mind, 15 Fitzroy has achieved a "BREEAM Refurbishment and Fit-out (RFO) — Outstanding" certification at design stage, while also receiving a "WELL v2 Core Gold" certification.

Helping to reduce water consumption

Low flow fittings, WCs & basins reduce water consumption across the building help to reduced water consumption by 59.45% compared to BREEAM baseline — alongside greywater harvesting and use in shower and changing facilities.

Embodied Carbon

The overall embodied carbon assessment at stage 4 is 318 kgCO2e/m² GIA (LETI A [A1-A5]). The current assessment betters the "LETI 2020" and "GLA Aspirational" targets for embodied carbon A1-A5.

Energy

All Electric and future-proof for when the grid further decarbonises, with potential for net zero carbon in the future through improved energy use (NABERS).

THROUGH REFURBISHMENT THE SCHEME IS TARGETING A 40% EMBODIED CARBON REDUCTION, WHEN COMPARED TO NEW BUILD



CARBON SAVING USING SAP10 NUMBERS FOR CURRENT REFURBISHED BUILDING AT DESIGN AND PLANNING STAGES

Based on Building Regulations Part L modelling methodology

15 FITZROY IN NUMBERS





OF THE EXISTING STRUCTURE (BY AREA) IS RETAINED THROUGH REFURBISHMENT

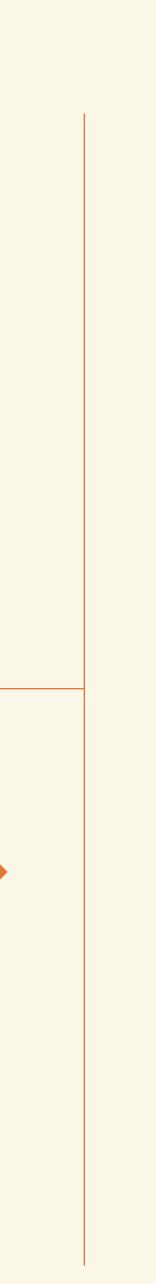
70%

APPROXIMATELY

6()0/

REDUCTION IN WATER CONSUMPTION COMPARED TO BREEAM BASELINE

Figures reflect the design stage, not the implemented scheme. These will be confirmed at PC



Delivered by the professional team

A DEVELOPMENT BY



DWS.COM

ARCHITECT

SQUIRE & PARTNERS

SQUIREANDPARTNERS.COM



DEVELOPMENT MANAGER



M3C.CO.UK

MECHANICAL & STRUCTURAL ENGINEER

ARUP

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CUSHMAN & WAKEFIELD

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