

THE BUILDING









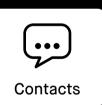


Connections











VIEW Keeley Street

Drawing on its heritage as the former European Head Office of the Eastman Kodak Company, The Kodak has undergone a major and extensive refurbishment.

Enjoying a prominent Covent Garden / Kingsway position, the building combines period style and contemporary workspace.

The Kodak has been rejuvenated, remodelled and repositioned whilst minimising environmental impact.

The building delivers a flexible market leading format including Shell & Floor, Cat A and fully fitted office space across eight floors.







Location



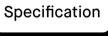
Connections























Keeley Street

















Specification



Gallery



Contacts

















Floors



Specificatio



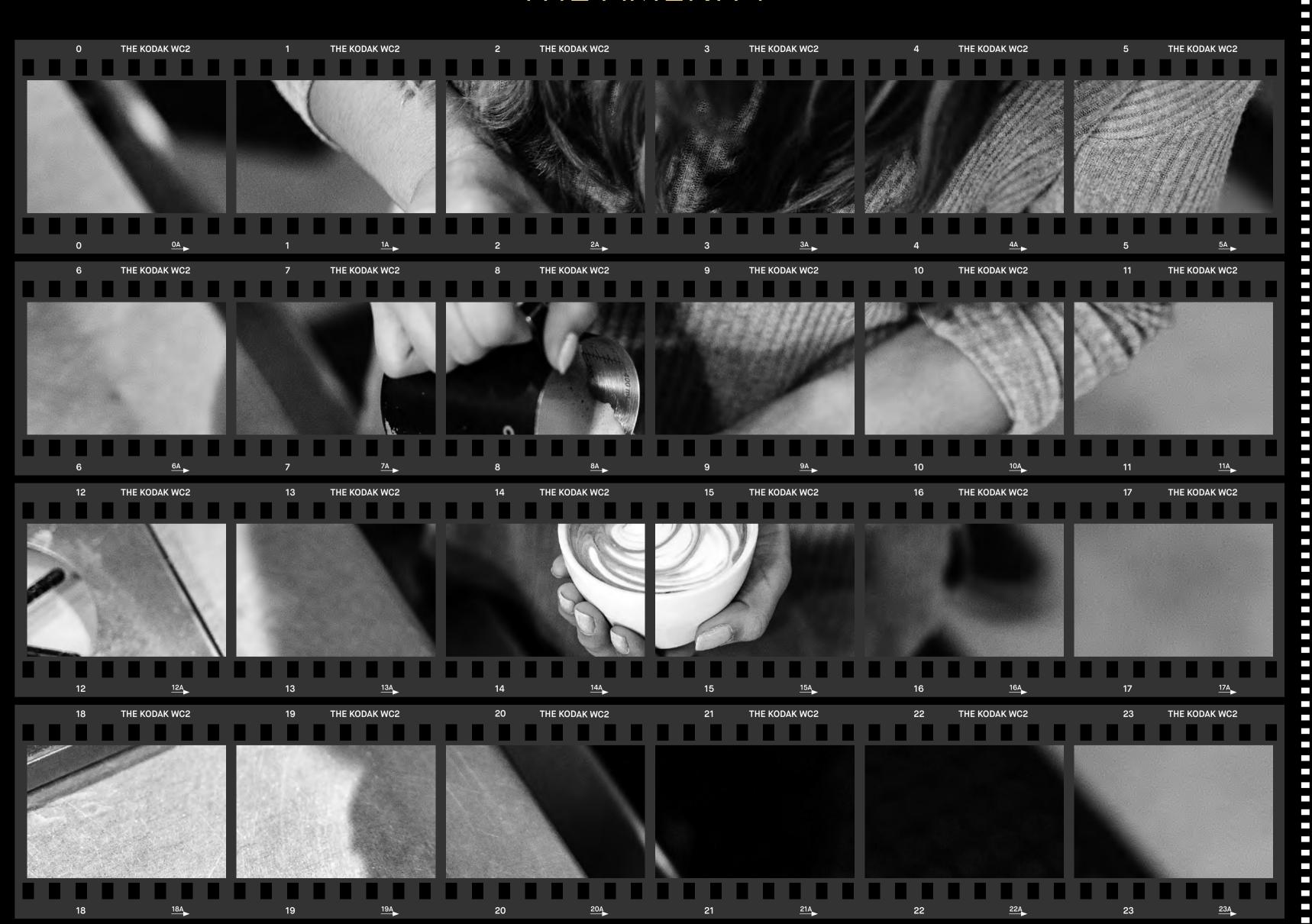
Gallery



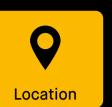
Contacts

THE KODAK

THE AMENITY







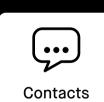














ALL WITHIN 10 MINUTES OF THE KODAK

COVENT GARDEN PIAZZA | 6 minutes





THE DELAUNAY | 4 minutes

ST JOHN BAKERY | 8 minutes







BALTHAZAR | 5 minutes



LINCOLN'S INN | 2 minutes







Connections



















ROYAL OPERA HOUSE | 6 minutes

THE CORINTHIA | 10 minutes



THE SAVOY | 6 minutes



THE KODAK | Covent Garden WC2



THE HOXTON HOTEL | 3 minutes















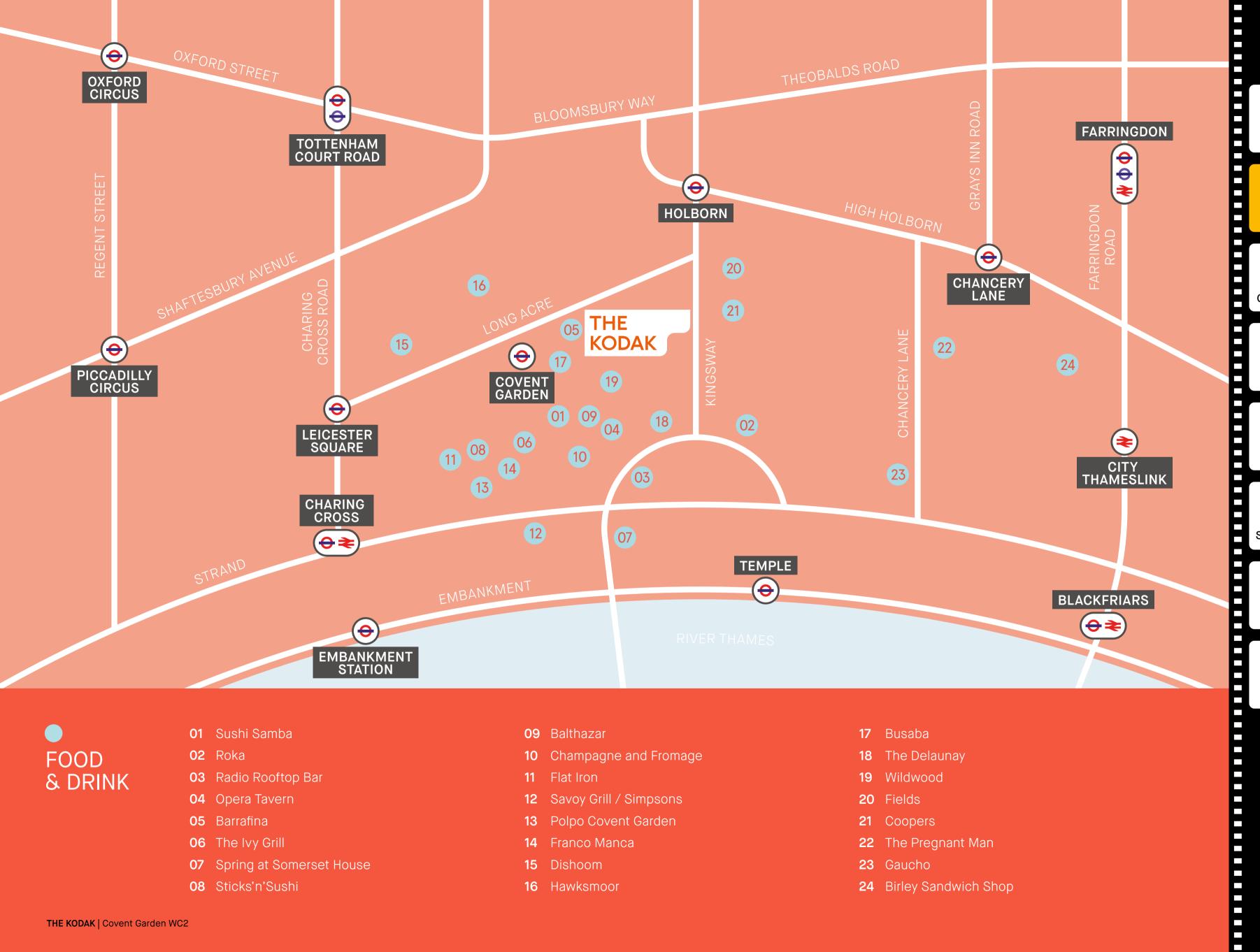
Specification





Contacts





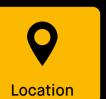


- Sushi Samba
- Roka
- Radio Rooftop Bar
- Opera Tavern
- Barrafina
- 06 The Ivy Grill
- Spring at Somerset House
- 08 Sticks'n'Sushi

- Balthazar
- Champagne and Fromage
- Flat Iron
- 12 Savoy Grill / Simpsons
- Polpo Covent Garden
- Franco Manca
- Dishoom
- Hawksmoor

- Busaba
- The Delaunay
- Wildwood
- Fields
- Coopers
- 22 The Pregnant Man
- 23 Gaucho
- 24 Birley Sandwich Shop

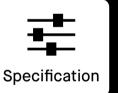




















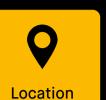


- Samsung
- Michael Kors
- 03 Mishcon de Reya
- Framestore
- Publicis
- Wasserman Media Group
- CVC Capital Partners
- 08 Conde Nast

- Bain & Co
- The Economist
- 11 London School of Economics
- Kings College London
- Spotify
- Soho Works
- 15 Verizon
- Twitch

- McKinsey
- Rothesay Life
- 19 Blick Rothenberg
- Fladgate
- Amazon
- 22 Ascential
- 23 Mitsubishi
- 24 Industrial Light & Magic

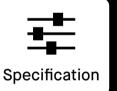


















GETTING AROUND



Building











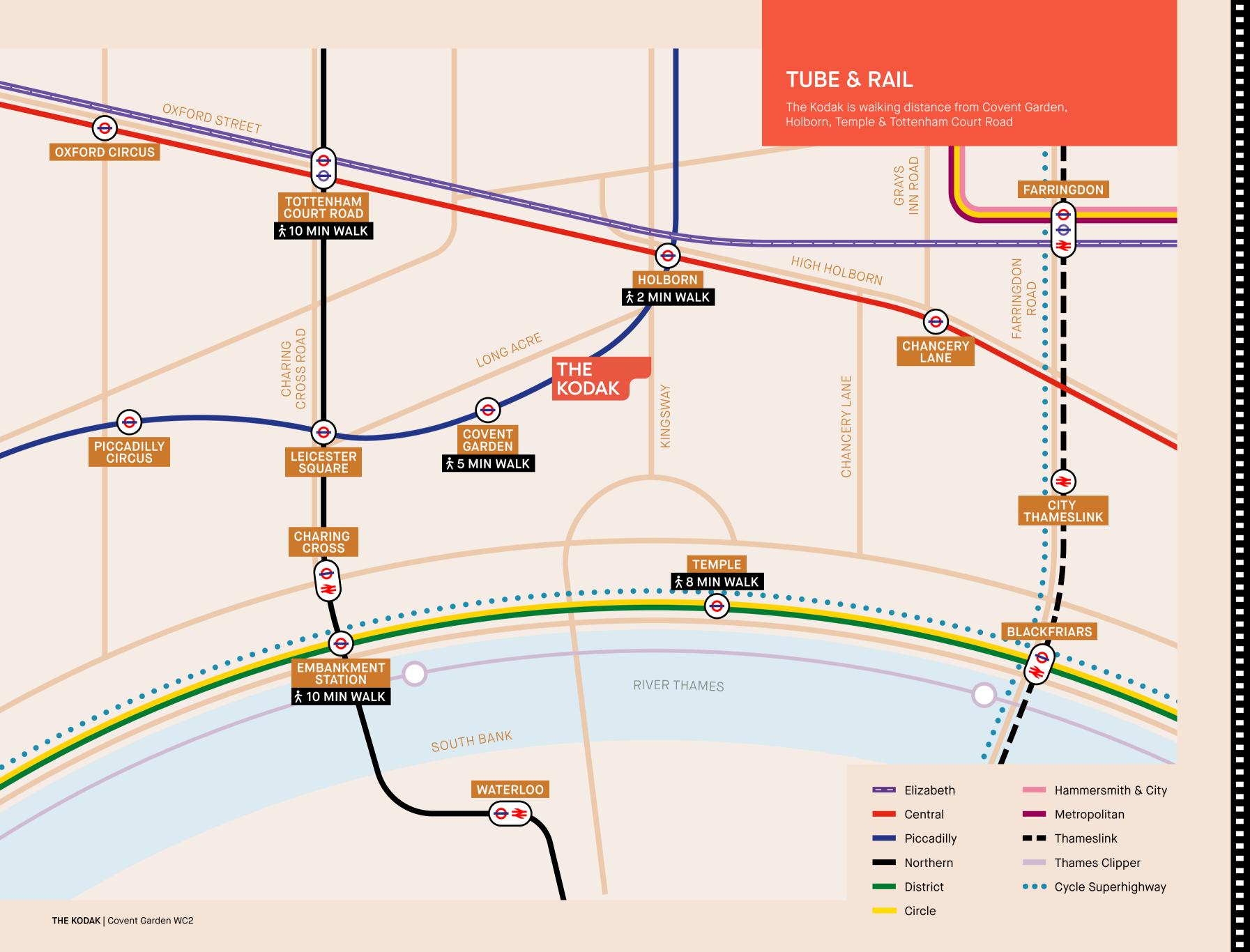


























Specification









ELIZABETH LINE

THE KODAK GREATLY BENEFITS FROM THE COMPLETION OF THE ELIZABETH LINE.

The new station is only one stop away via the Central line, or a 10 minute walk away.

NEW ELIZABETH LINE ENTRANCE AT TOTTENHAM COURT ROAD 10 minutes walk







→

HEATHROW

30 mins



2 mins

0



₹

WHITECHAPEL 8 mins 0

₹

LIVERPOOL

STREET

CANARY WHARF 12 mins 0

₹

STRATFORD

14 mins

ABBEY WOOD 24 mins

₹

SHENFIELD

46 mins



















Specification









REJUVENATED









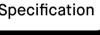
















Contacts



AN HQ BUILDING

The Kodak has been comprehensively refurbished to create one of the most exciting new office developments in Covent Garden.

Celebrating many period features in what was Kodak's original European headquarters, it offers a contemporary home for modern business.



NEW ENTRANCE

The Kodak benefits from an impressive new entrance with the reception relocated onto Keeley Street.





Location









Floors



Specification



Gallery



Contacts



ENTRANCE Keeley Street



RECEPTION AREA Keeley Street





Location



Connections





Floors



Specification



Gallery



Contacts

THE KODAK



RECEPTION AREA
Waiting Area





Location









Specification

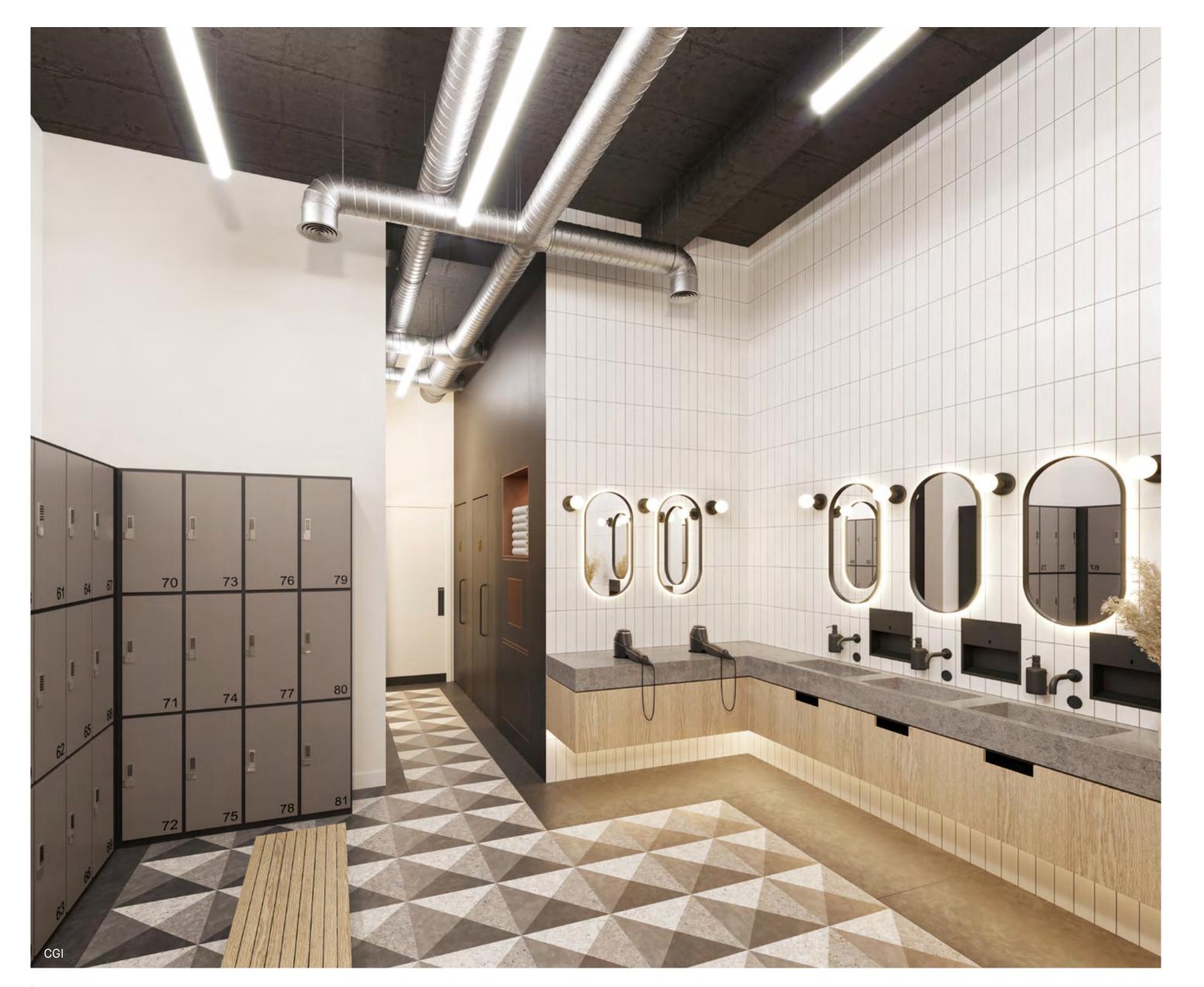


Gallery





COMMUTER FACILITIES







Location











Specification



Gallery





VIEW TOWARDS ALDWYCH





Building



Location



Connections





Floors



Specification



Gallery



Contacts

THE KODAK





Building



Location













Specification



Gallery





SCHEDULE OF FLOORS – ULTIMATE FLEXIBILITY























AVAILABILITY



KEELEY STREET

Building



Location



Connections







Specification





Contacts

THE KODAK

TOTAL 61,369 SQ FT / 5,701 SQ M

FLEXIBLE FINISHES

THERE ARE A RANGE OF FLOOR FINISHES THROUGHOUT THE BUILDING, ALLOWING OCCUPIERS TO DIRECTLY INFLUENCE THE STYLE OF THEIR WORKSPACE.

7 6,941 SQ FT 645 SQ M	CAT A
6 8,144 SQ FT	CAT A
5 8,707 SQ FT	SHELL AND FLOOR
4 8,834 SQ FT 821 SQ M	SHELL AND FLOOR
3 8,795 SQ FT 817 SQ M	FULLY FITTED (CAT A+)
2 8,831 SQ FT	SHELL AND FLOOR
1 8,356 SQ FT	SHELL AND FLOOR
G 2,761 SQ FT 257 SQ M	SHELL AND FLOOR

This approach to the refurbishment enables
The Kodak to minimise waste and thereby limit
the environmental impact of the project.

Floors can however be completed to any required finish subject to agreement.

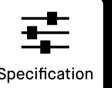
























Connections





Floors



Specification

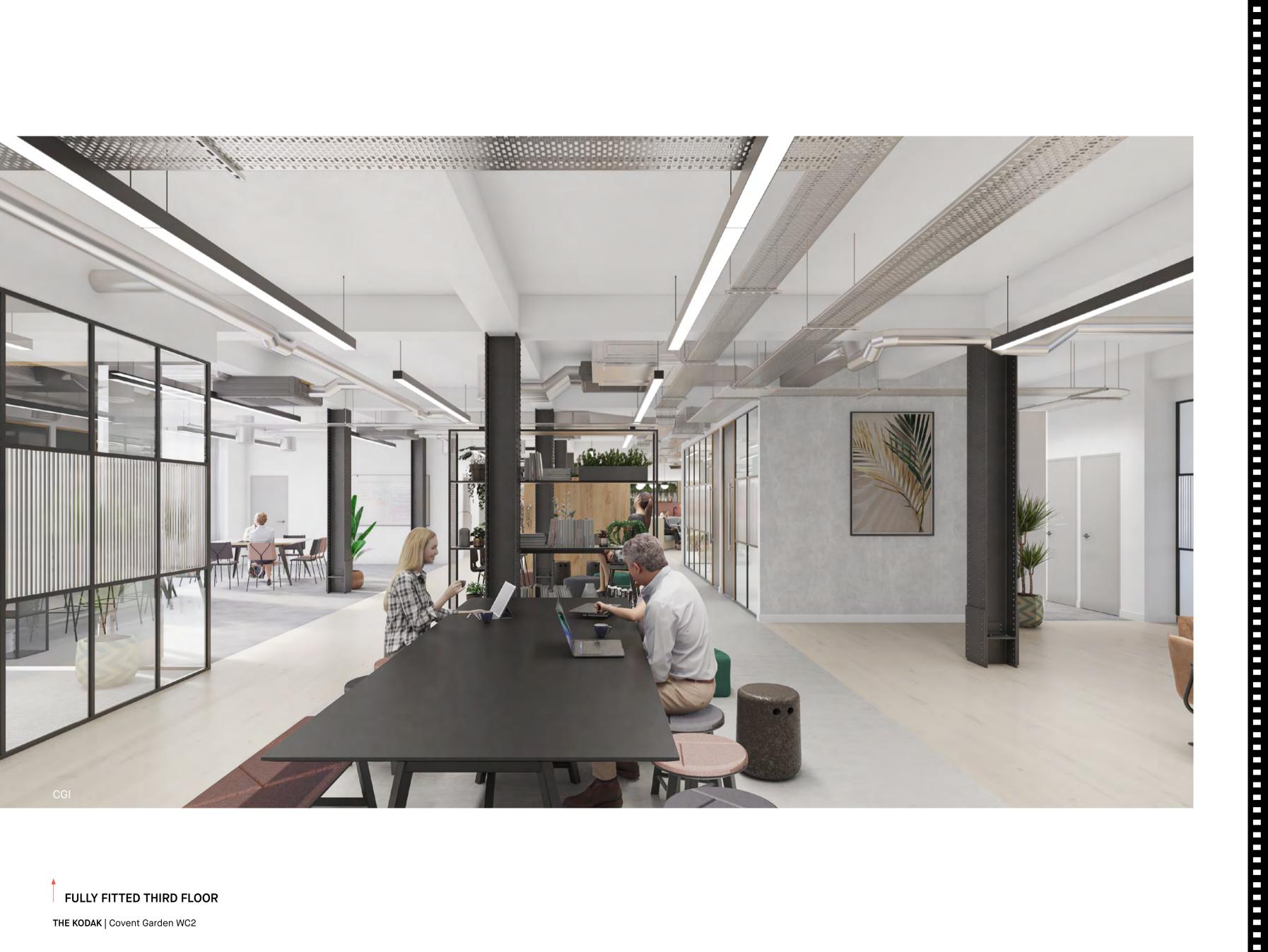


Gallery











Building



Location



Connections









Specification



Gallery



Contacts

THE KODAK

FULLY FITTED THIRD FLOOR













Floors



Specification



Gallery









Building



Location



Connections







Specification



Gallery



Contacts

THE KODAK

FULLY FITTED THIRD FLOOR







Connections









Specification



Gallery



Contacts

THE KODAK









Connections





Floors



Specification

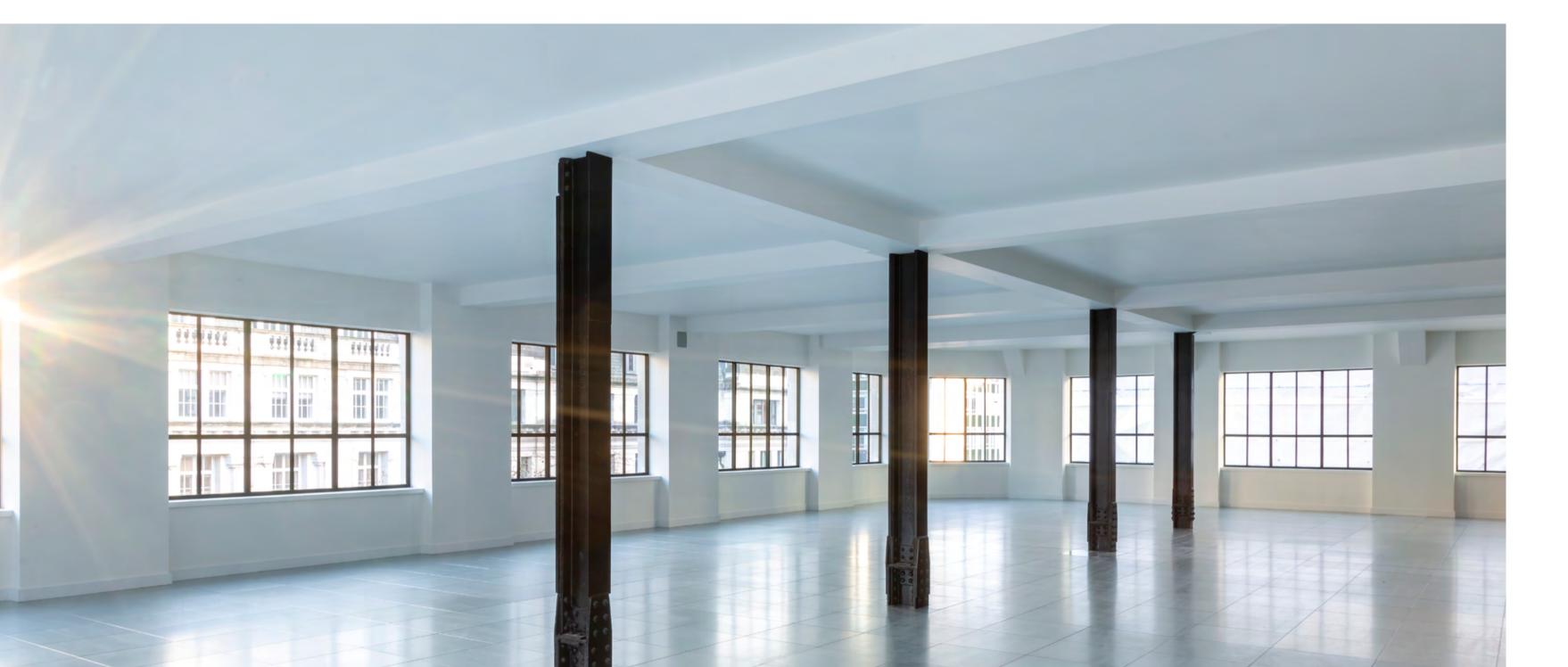


Gallery











Building



Location



Connections









Specification



Gallery



Contacts

THE KODAK

TYPICAL UPPER FLOOR







Connections







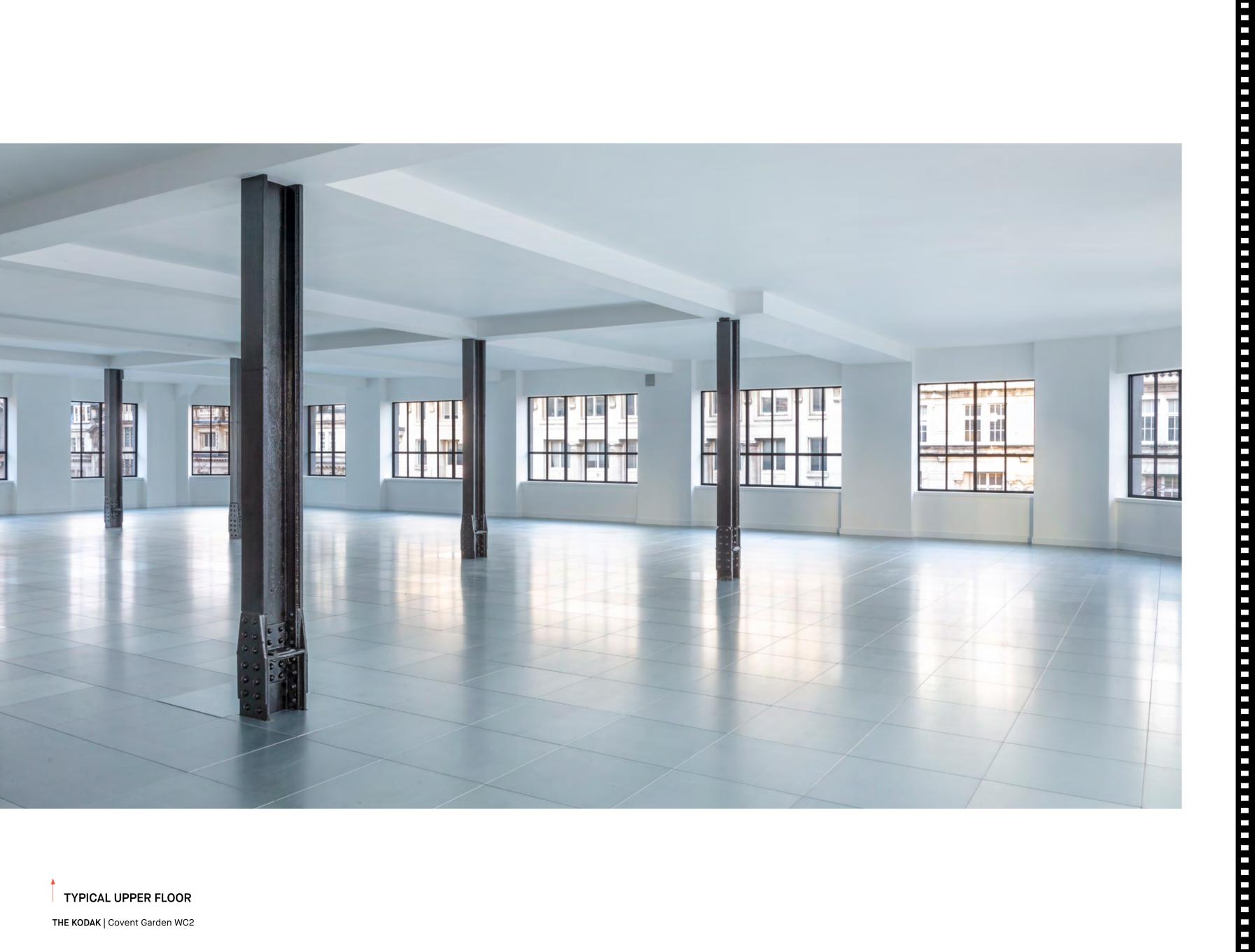




Gallery













Connections









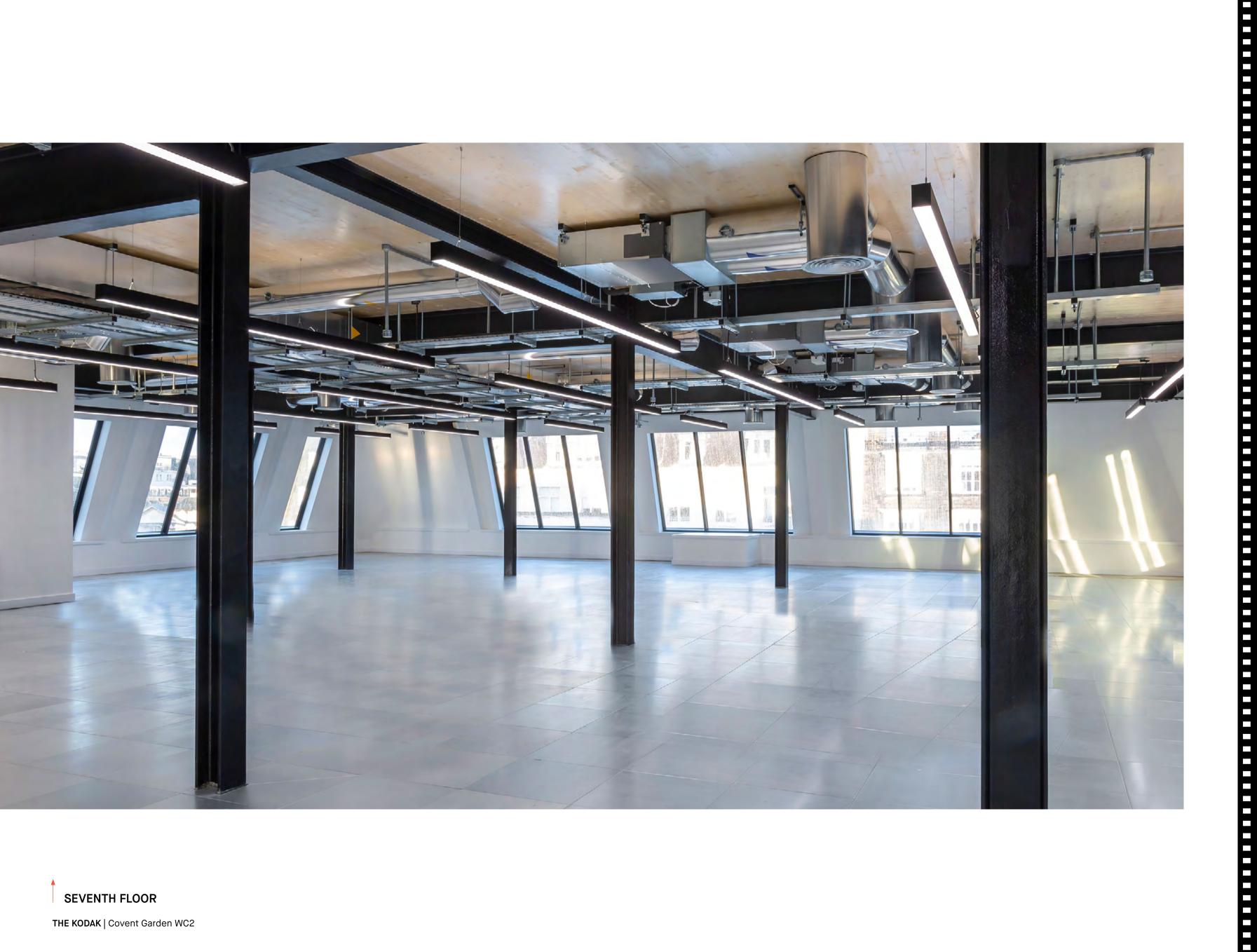
Specification



Gallery





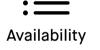






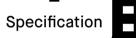














Gallery



THE KODAK



FLOOR PLANS



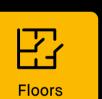


























KINGSWAY















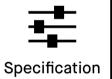




KINGSWAY





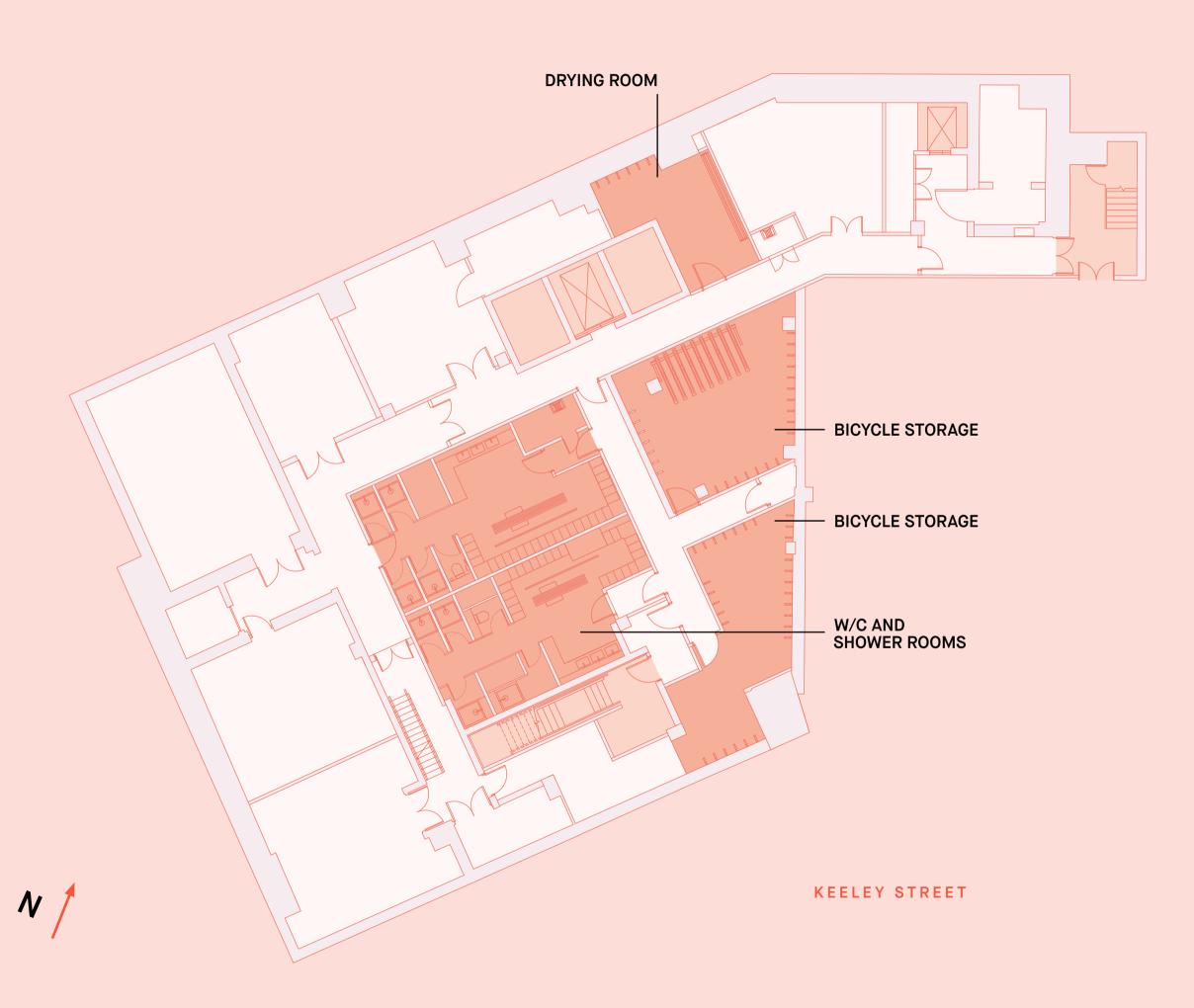








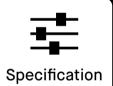




Plans not to scale. For indicative purpose only.





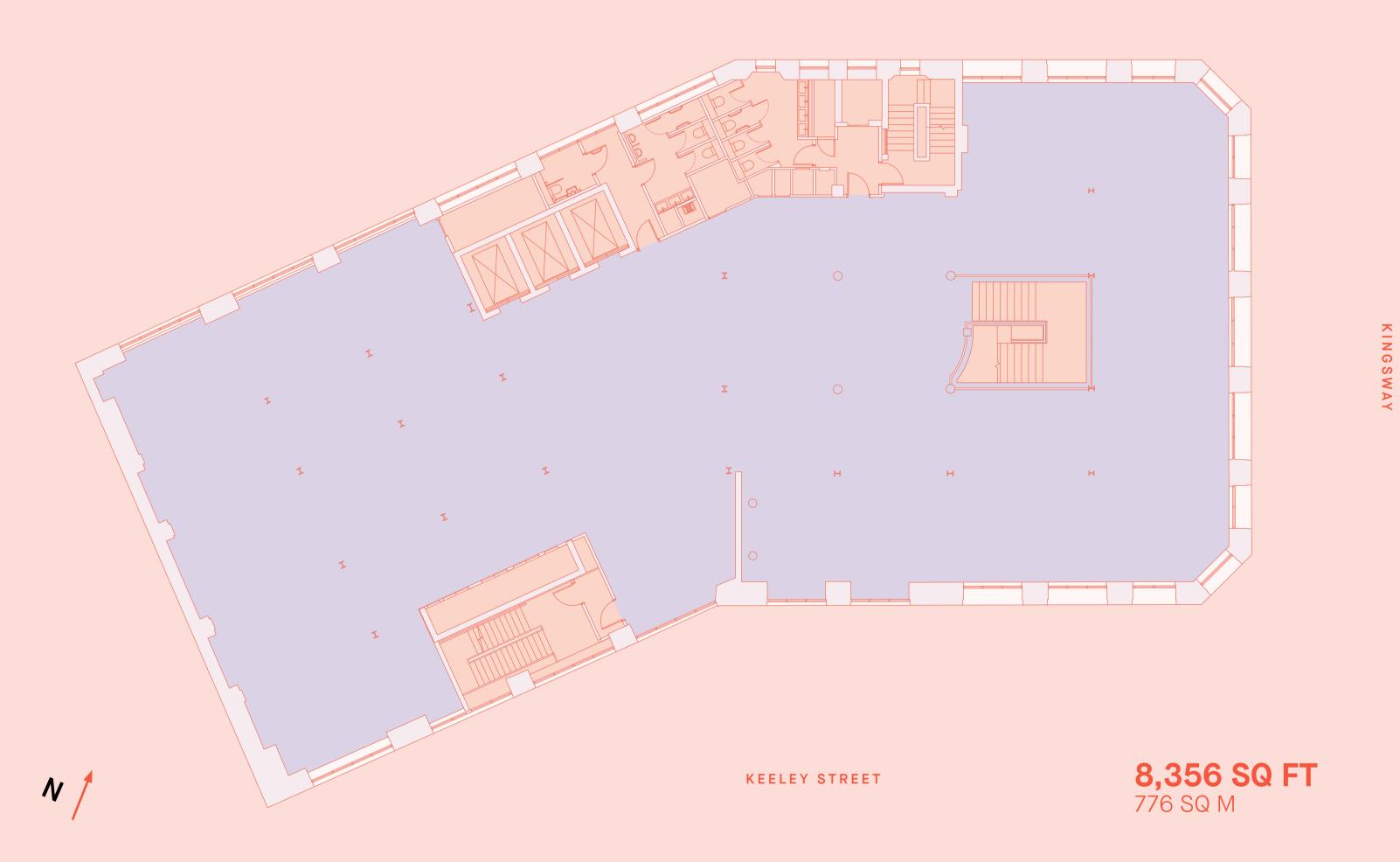


















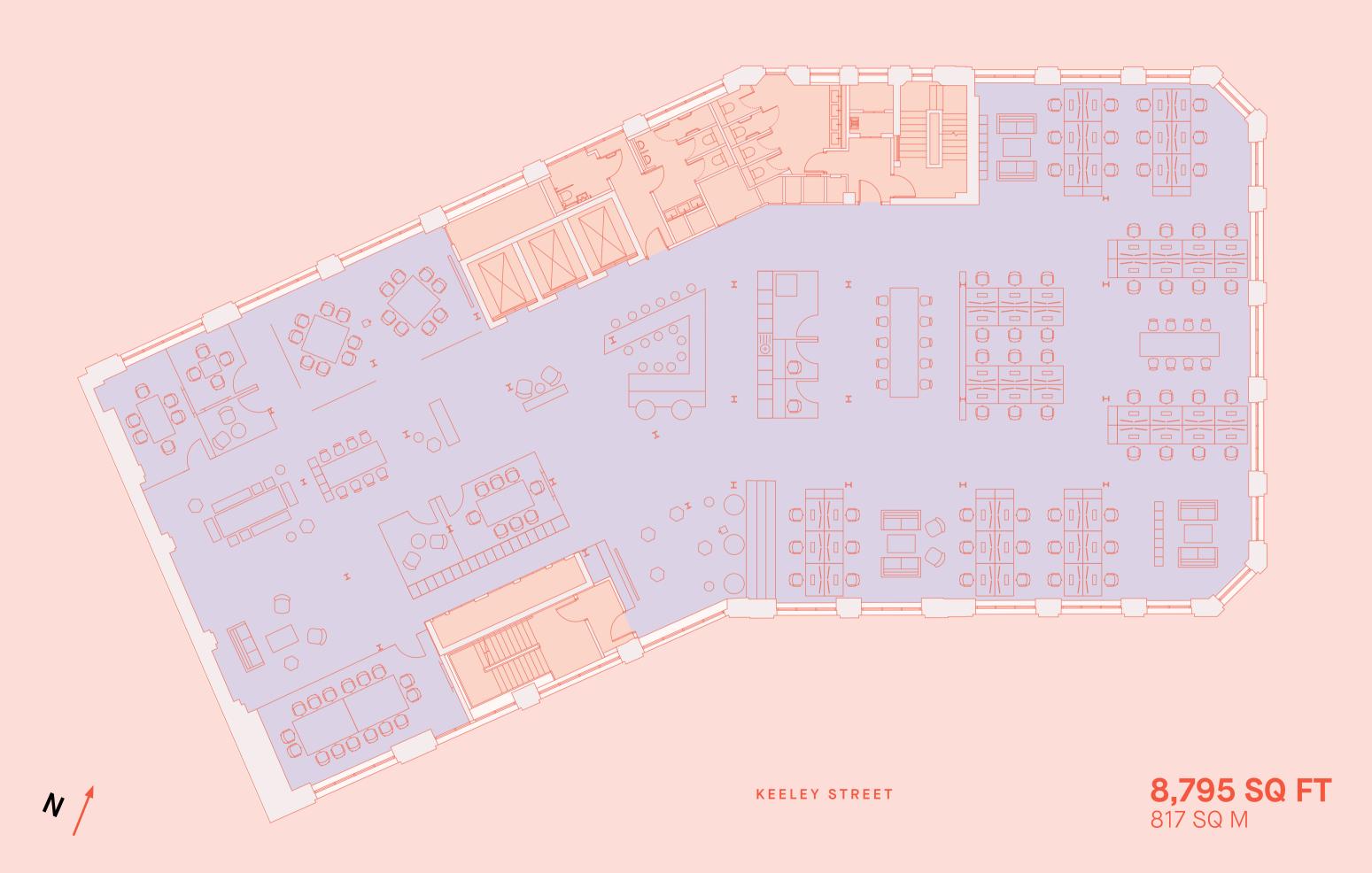
KINGSWAY











KEELEY STREET

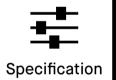
Location

Building









KINGSWAY

8,707 - 8,834 SQ FT 809 - 821 SQ M









Plans not to scale. For indicative purpose only.







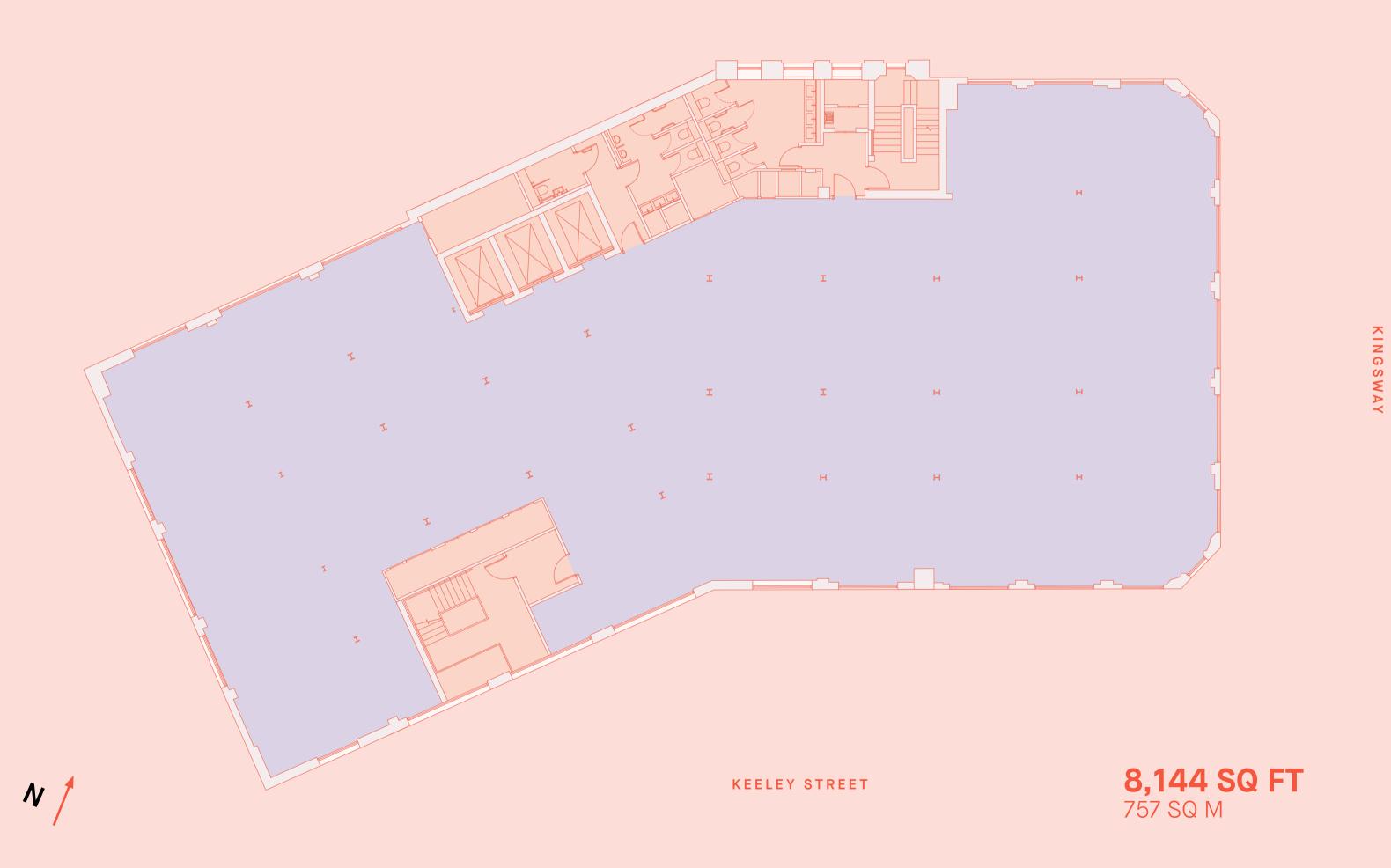














KINGSWAY





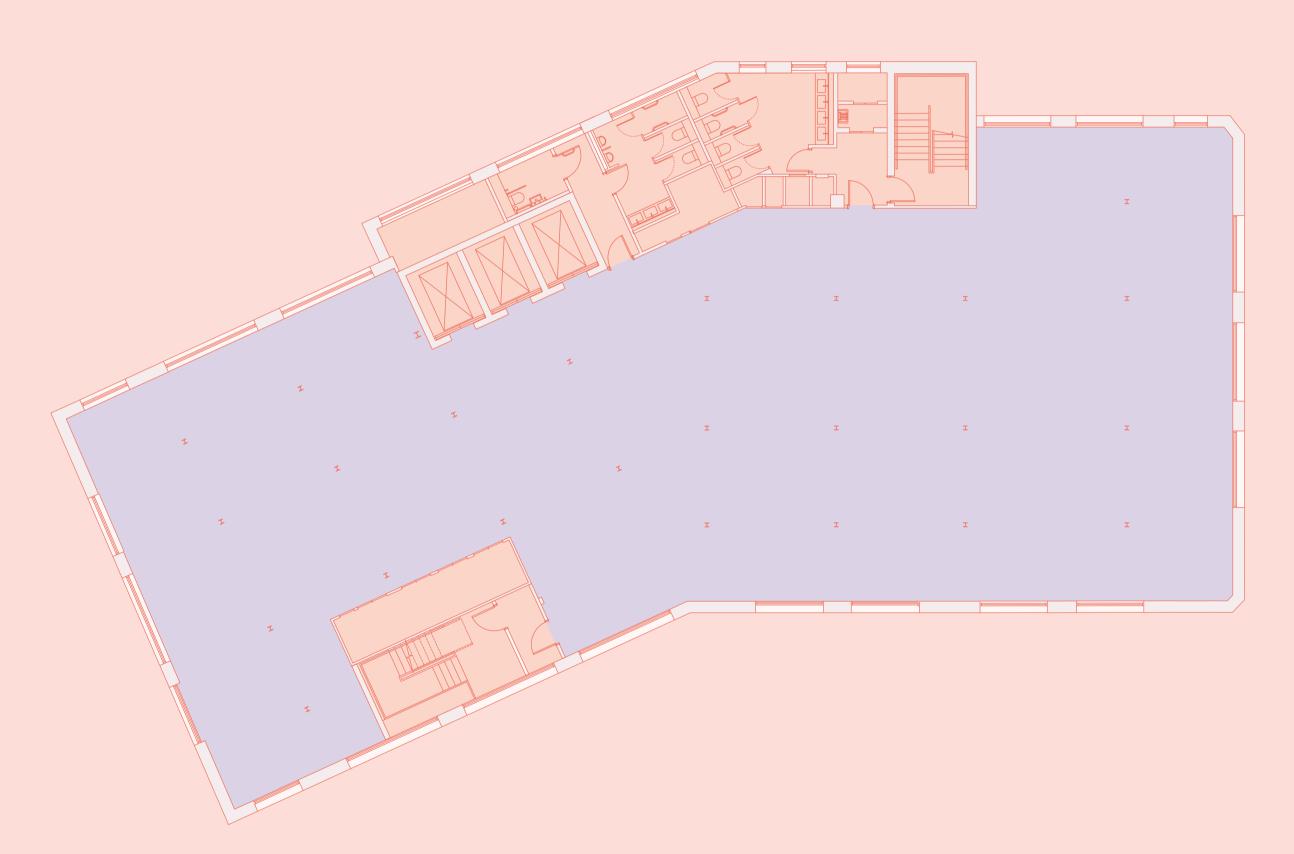












KEELEY STREET

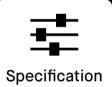
6,941 SQ FT 645 SQ M

Plans not to scale. For indicative purpose only.

KINGSWAY





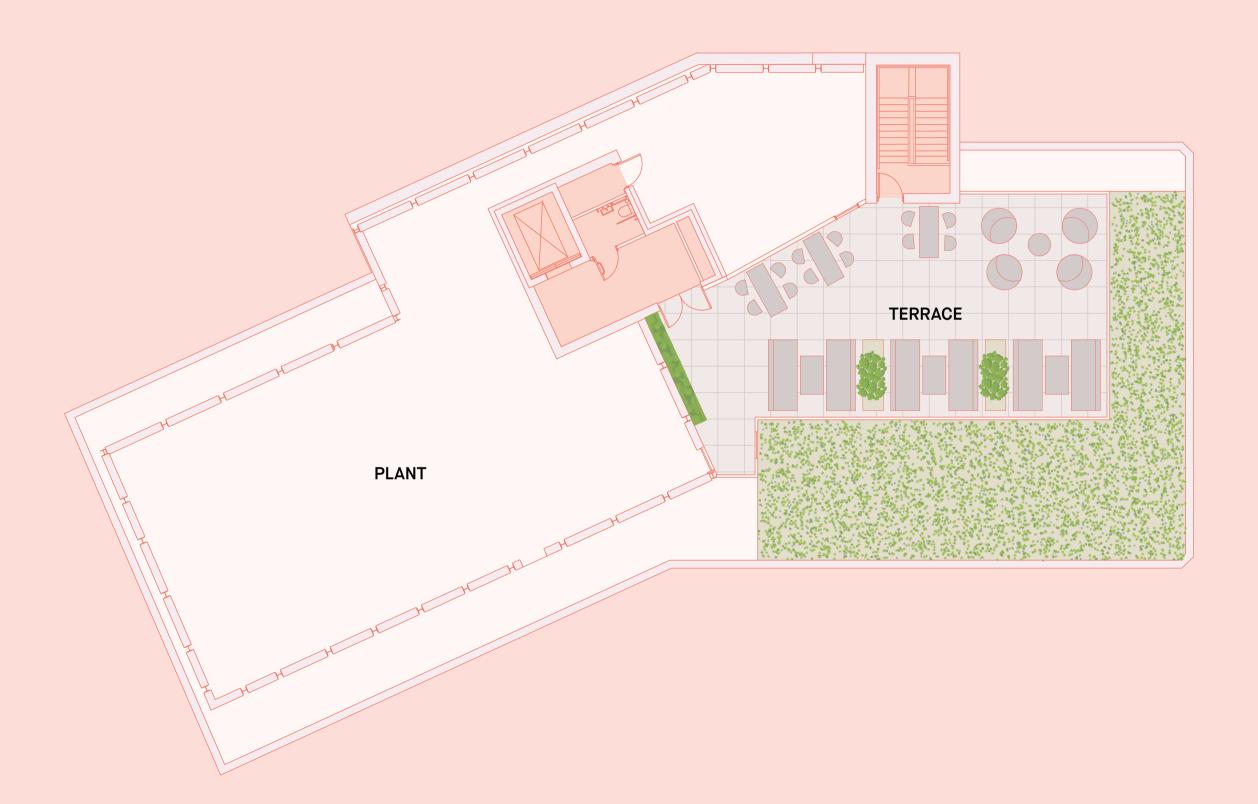












KEELEY STREET

1,248 SQ FT 116 SQ M

ENVIRONMENT, WELLBEING AND SPECIFICATION









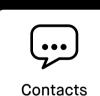














DESIGNED FOR SUSTAINABILITY AND THE ENVIRONMENT – an iconic building regenerated and enhanced







HEALTH



- · Flooded with natural light
- Touch free access throughout
- · Enhanced fresh air supply

WELLBEING



- Extensive new end of journey facilities
- · A large roof terrace open to all
- WELL recognised building material choices

COMMUNITY



- · Smart Spaces app for all occupiers
- Multi function client suite on ground floor
- Dual aspect reception desk with space to dwell

ENVIRONMENT



- Green roof for biodiversity
- Low flow water use
- Extensive use of cross laminated timber

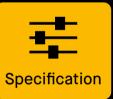














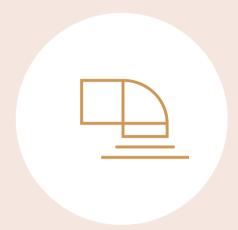




SUMMARY SPECIFICATION



1:8 Occupancy



Exposed services



Communal Roof Terrace



New commuter facilities with 61 cycle spaces, 141 lockers, 9 showers



x3 Passenger Lifts (17 people)



Dual aspect reception desk and communal tenant meeting room



WiredScore: Targeting 'Platinum'



Smart Spaces multi function app

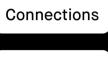


Self contained Kingsway entrance option





















SPECIFICATION

1. Occupancy

Means of escape: 8m² / person.

Occupation density: 1 person / 8m².

Lift Provision: 3 no. passenger lifts and 1 goods lift

(ground to basement only).

Sanitary provision: 1 person / 8m² on a floor by floor basis.

2. Standard of finishes

Ground, 1st, 2nd, 4th, 5th Floor: Shell and core with raised access floor and fully lined walls and soffits.

3rd Floor: CAT A+ with fully exposed services.

6th, 7th Floor: CAT A with exposed services.

3. Floor Loadings

	Imposed Load	Partition Load
Basement	4.0 kN/m ²	_
Ground	3.0 kN/m ²	_
First – Sixth	2.5 kN/m ²	1.0 kN/m ²
Seventh	2.4 kN/m ²	0.2 kN/m ²
Roof terrace	4.0 kN/m ²	_
Roof - plant space	5.0 kN/m ²	_
Roof – inaccessible	0.75 kN/m ²	_

Permanent and dead loads have been calculated from the known self-weight of the materials used in construction.

The following superimposed loads have been allowed for in the design: Typical office (ceiling, services and raised floor) = 0.85 kN/m². Roof terrace superimposed: 3.45 kN/m². Roof inaccessible superimposed: 1.45 kN/m².

4. Clear Ceiling Heights

Floor to ceiling height with minimum services zone 250mm. Measure from assumed FFL to the notional ceiling height, this equates to underside of raft or underside of lowest M&E for floors with exposed services.

- G: 2,710mm.
- 01: 2,670mm.
- · 02: 2,545mm.
- 03: 2,201mm (exposed services).
- 04: 2,573mm.
- · 05: 2,890mm.
- 06: 2,040mm (exposed services).
- 07: 2,674mm (exposed services).

5. Structure

The proposed development comprises the following:

- Relocation of stability cores.
- Reconstruction of roof structure.
- · Column removal.
- Strengthening of existing columns and foundations.
- Level reception access off Keeley Street.

New structure:

The roof is constructed from Cross Laminated Timber (CLT) panels supported by steel beams. CLT panels also form the first floor slab, and therefore visible in the exposed reception area. All other infills across the floor plates are concrete on metal deck supported by steel beams.

The new stability core (Keeley Street stair core and Wild Court lift core) is formed from reinforced concrete walls.

Existing columns are strengthened with steel plates welded to the existing flanges to increase their capacity where the load increases.

6. Internal Office Finishes

Walls: Painted plasterboard throughout.

Floors: 2-7

1st Floor: a combination of installed floor boxes and 600x600m fully accessible medium duty raised access floor.

Ceilings:

Floor: G, 1, 2, 4, 5

Painted plasterboard soffit.

Floor: 3

Painted plasterboard soffit. Exposed services.

Floor: 6

Painted plasterboard soffit. Exposed services.

Floor: 7

• Exposed Visible Residential Quality Cross Laminate Timber (CLT) polished finish. Exposed services.

Windows:

- New double glazed PPC aluminium fixed windows.
- New double glazed PPC aluminium curtain walling to 6th and 7th floor mansard.

Floor: 3,6,7

 Suspended linear direct / indirect lighting in the exposed ceiling areas.

Doors: Flush factory finish lacquered doors.

Skirting: Planted painted MDF skirting.

























SPECIFICATION CONT.

7. Toilet Provision and Finishes

Ground & 6th Floor: Unisex Superloos.

Floors 1,2,3,4,5,7 - separate male and female WC's.

1 no. accessible WC on each floor.

1 no. accessible WC on roof terrace.

Wall hung white vitreous china WC pans with pipework and cisterns concealed behind IPS panels.

Walls: Painted plasterboard, tiles to walls over vanity units.

Floors: Porcelain tiles.

Ceilings: Emulsion painted plasterboard.

Hand Basins: Corian slab vanity top with integrated sinks.

Lighting: Flush recessed LED circular downlighters / linear fittings.

Mirrors: Wall mounted mirror over each WHB with concealed fixings and LED feature lighting behind.

Cubicles: Matte black laminate finish, full height.

Black PVD coated stainless steel ironmongery and accessories.

8. Cycle and Changing Facilities

Male changing room:

- · 4 showers.
- 1 WCs.
- 75 lockers.
- 3 wash hand basins.
- 2 hair dryers.

Female changing room:

- 4 showers.
- 1 WCs.
- 57 lockers.
- 3 wash hand basins.
- 2 hair dryers.

1 no. accessible shower and WC.

Communal drying room.

61 cycle spaces with integrated maintenance stand.

9. Lifts

3 no. passenger lifts, each with capacity of 17 person providing access to all office floors. Specific lift link to the basement commuter facilities and roof terrace.

1 no. Goods lift with capacity of 8 person serving Basement Floor to Ground Floor.

Lift performance:

Passenger lifts: To BCO 2019 requirements.

Occupancy: 1 person per 8m² with 80% attendance.

Handling capacity: 12% of building population in a 5 minute period with 85% up, 10% down, 5% interfloor for up-peak morning demand.

13% of building population in a 5 minute period with 45% up, 45% down, 10% interfloor for lunchtime peak demand.

Average waiting time Up-peak average waiting time (AWT) at the main entrance of no more than 25 seconds. An AWT of 30 seconds is acceptable where average time to destination is less than 80 seconds.

Lunchtime average waiting time at the main entrance of no more than 40 seconds.

Average time to destination Up-peak average time to destination (ATTD) of no more than 90 seconds. An ATTD of 110 seconds is acceptable where the AWT is less than 25 seconds.

Loading capacity factor: ≤ 80%.

Car loading per person: 0.21m².

Design Life: As CIBSE Guides

- Lift Size / Weight: 3 x 17-person (1,275kg) passenger lifts.
- · Speed: 2.0m/s.

Goods Lift:

- Lift Size / Weight: 1 x 17-person (1,275kg) dual purpose passenger/ goods lift integrated into main passenger lift group & equipped with padded drapes to protect car interior finishes. Serving all building floors.
- 1 x 8-person (630kg) dual purpose passenger / goods lift. Serving building floors B & G.

Speed:

- 2.0m/s 17-person passenger / goods lift.
- 1.0m/ 8-person passenger / goods lift.

10. Communal Roof Terrace

Approx. 122 sq m terrace with outdoor lighting and planting plus power, water and drainage provision for events.

11. Mechanical Installations

Cooling and Heating:

Office Area: simultaneous heating and comfort cooling variable refrigerant flow (VRF) air conditioning system. Separate systems per office floor.

Reception:

- Simultaneous heating and comfort cooling variable refrigerant flow (VRF) air conditioning flow.
- · Local electric reception desk heater.
- Electric overdoor heater.
- · Electric underfloor heating.

Circulation areas:

Wall mounted electric panel heaters.

WCs:

Wall mounted electric panel heaters.

Showers & Drying Room:

Wall mounted electric panel heaters.















Floors









SPECIFICATION CONT.

12. Design Parameters

External Temperatures

Summer: 30°C dry bulb 22°C wet bulb.

Winter: -4°C saturated.

Internal Temperatures:

Office: Winter 20°C +/-2°C. Summer: 24°C +/-2°C. Reception: Winter 20°C +/-2°C. Summer 24°C +/-2°C. Toilets: Winter 18°C min. Summer: No maximum

temperature control.

Corridors, lobbies & Staircases: Winter: 18°C min. Summer: No maximum temperature control.

Ventilation Rates

Office: 12 litres/s/person + 10% fresh air supply

(8m²/person).

WCs & Showers: 10 air changes per hour extract.

Bike store ventilation rate: 2 air changes per hour extract.

Design Cooling Loads

Office occupancy level: 1 person per 8 m² net office area.

Small power: 23 W/m² for office area terminal units.

14 W/m² for central plant.

Lighting: 6 W/m² office areas.

Occupants:

Sensible: 80 W per person. Latent: 60 W per person.

Infiltration:

Summer: 0.2 air changes per hour. Winter: 0.2 air changes per hour. Reception: 1.0 air changes per hour. External Noise Design Criteria:

In compliance with the existing planning condition

Offices: NR38.Reception: NR40.Toilets: NR45.

Staircases and circulation: NR40.

Water Storage and Quality

Cold water storage: 15 litres storage per person/day
Occupancy level (for water storage) 1 person per

10m² net office area.

Domestic water pressure: To achieve minimum

1 bar pressure from outlets.

Hot water storage temp: 60°C.

Hot water distribution temp: 55°C.

Hot water outlet temperature: 43°C (controlled via TMV3 valves).

Pasteurisation temperature: 70°C for 1 hour.

Illumination levels:

Lighting Levels: As CIBSE Lighting Guide, BCO Guide 2019 to include the following:

- Office areas: 300–500 lux 400 lux maintained recommended based upon the following reflectance's:
- Ceilings: 70% (Standard white tiles).>50 lux maintained ave Target 100 lux.
- Walls: 60% (Painted light colour).>75 lux maintained ave Target 150 lux.
- Floors: 30% (Light carpet /light reflective desks).

Other internal areas: As CIBSE Lighting Guide.

Small Power Loads

Workplace Density: 1 person per 8m² net office area.

 Office Areas: 23W/m² on floor peak small power load 10m² per person effective density assuming 80% utilisation 20 W/m² on floor allowance at risers. Life Safety

Emergency Lighting: In accordance with BS 5266.

Lighting Controls: Automatic occupancy control with daylight linking at the perimeter. Zonal control.

Lightning Protection: In accordance with BS EN 62305 Parts 1, 2 & 3.

Fire Alarm System: In accordance with BS 5839, Part 1, Category L2 with simultaneous evacuation.





















GALLERY





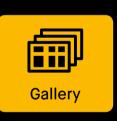






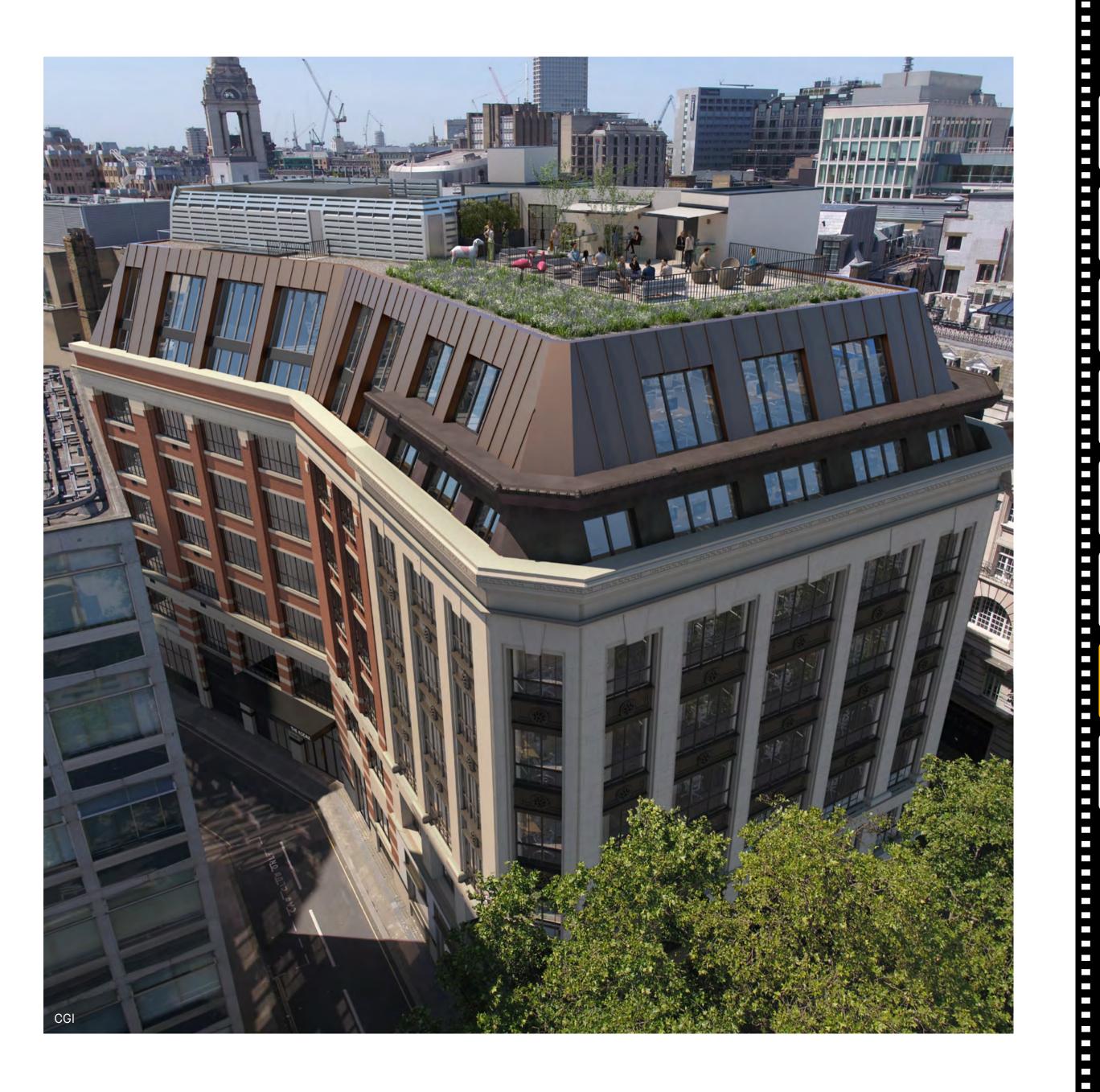












Building

9

Location



Connections



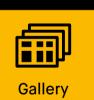
Availability



Floors



Specification





Contacts





♦ Entrance

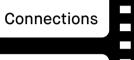
Keeley Street





Location



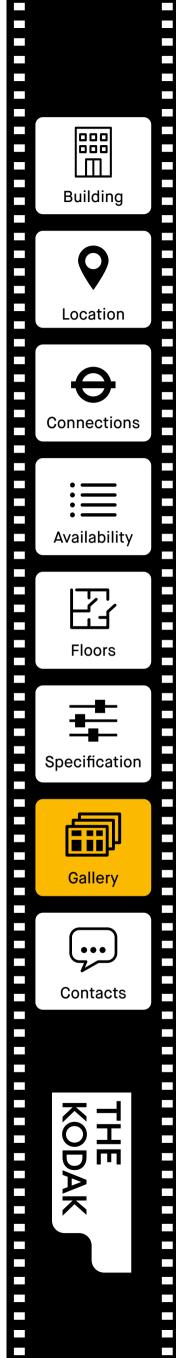




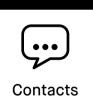




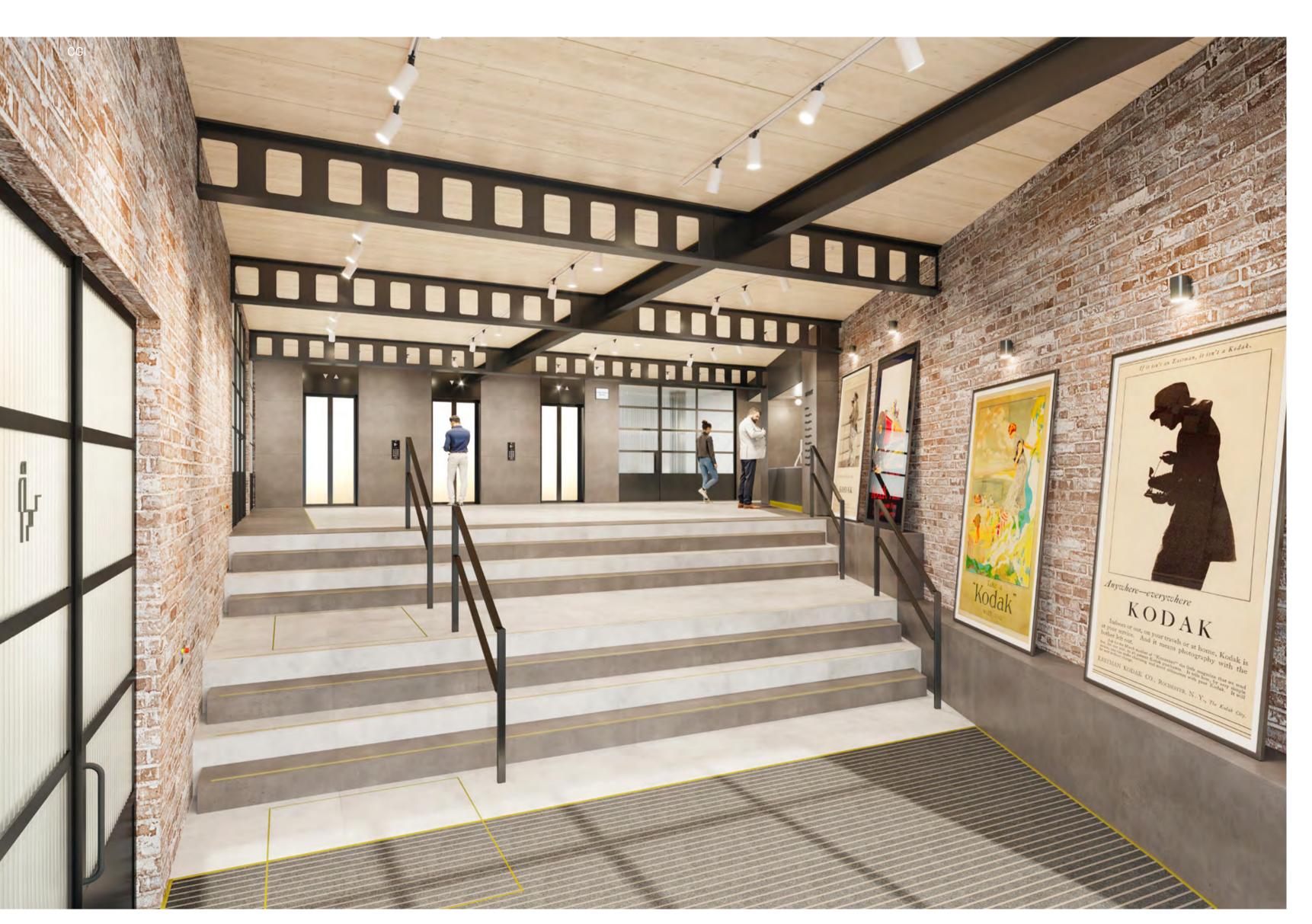
















9











Floors



Specification





Contacts

THE KODAK



RECEPTION AREA Keeley Street







Location



Connections







Floors



Specification





Contacts

THE KODAK



RECEPTION AREA
Waiting Area





Location



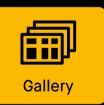








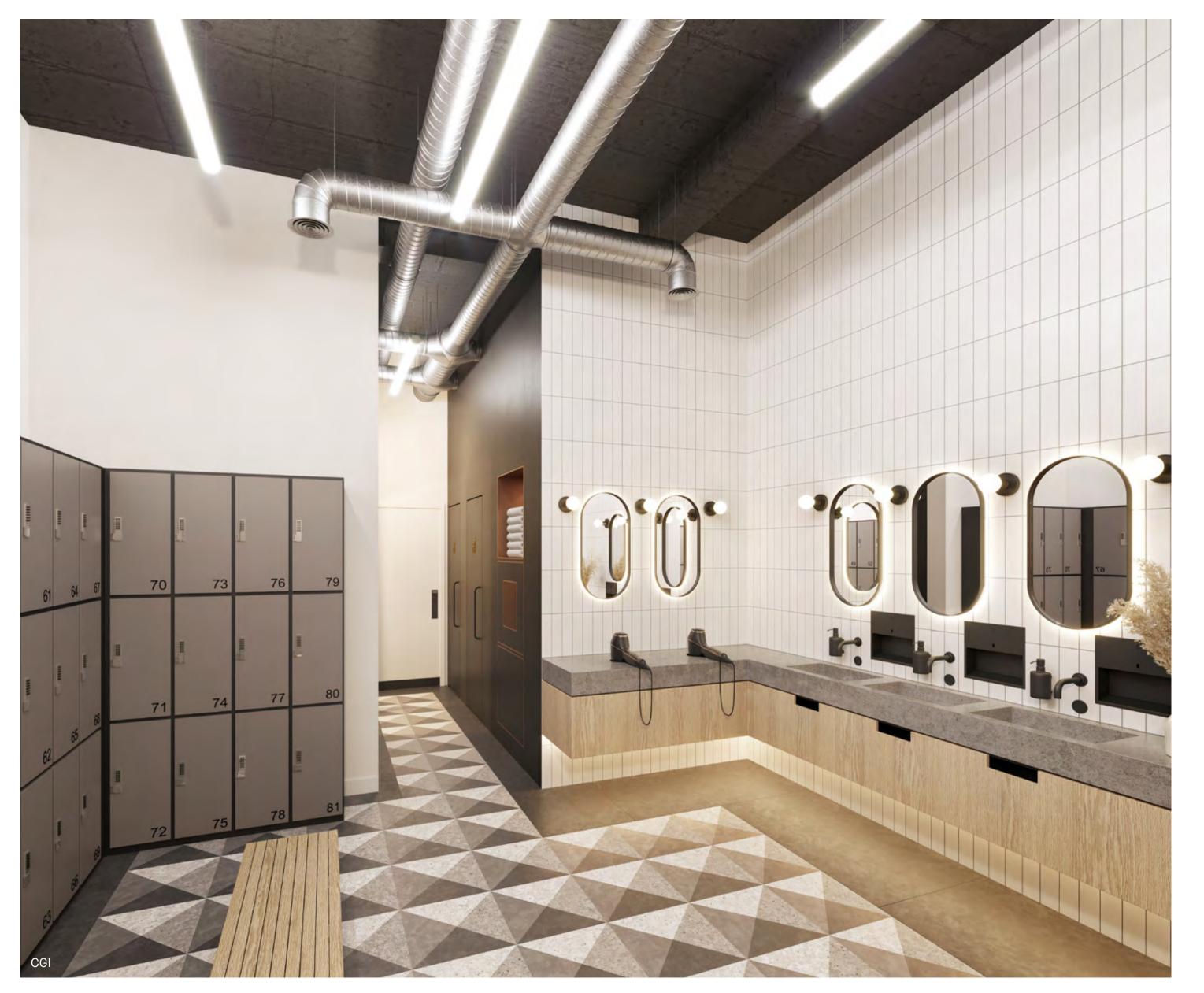
Specification







COMMUTER FACILITIES









Location



Connections



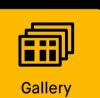
Availability



Floors



Specification





Contacts



VIEW TOWARDS ALDWYCH







Location



Connections

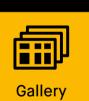




Floors



Specification





Contacts

THE KODAK





Building



Location



Connections



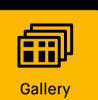
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Floors



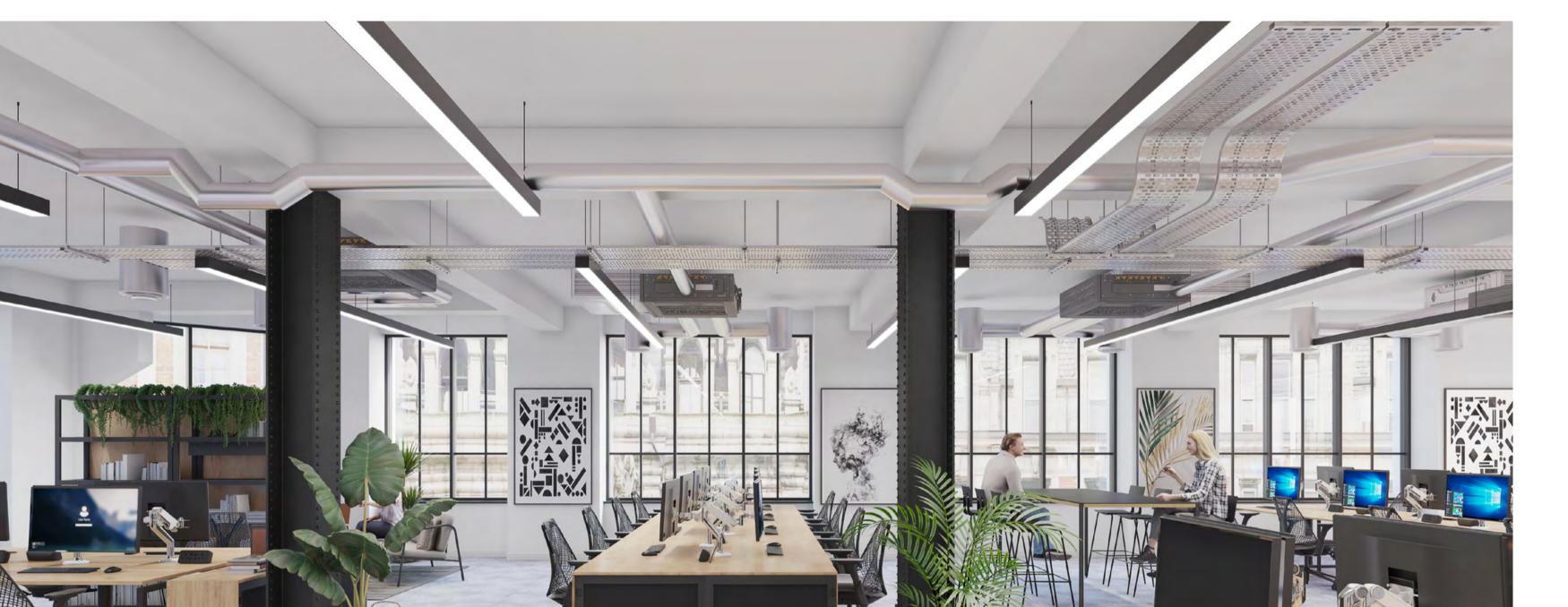
Specification





Contacts

THE KODAK





Building



Location



Connections



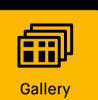
Availability



Floors



Specification

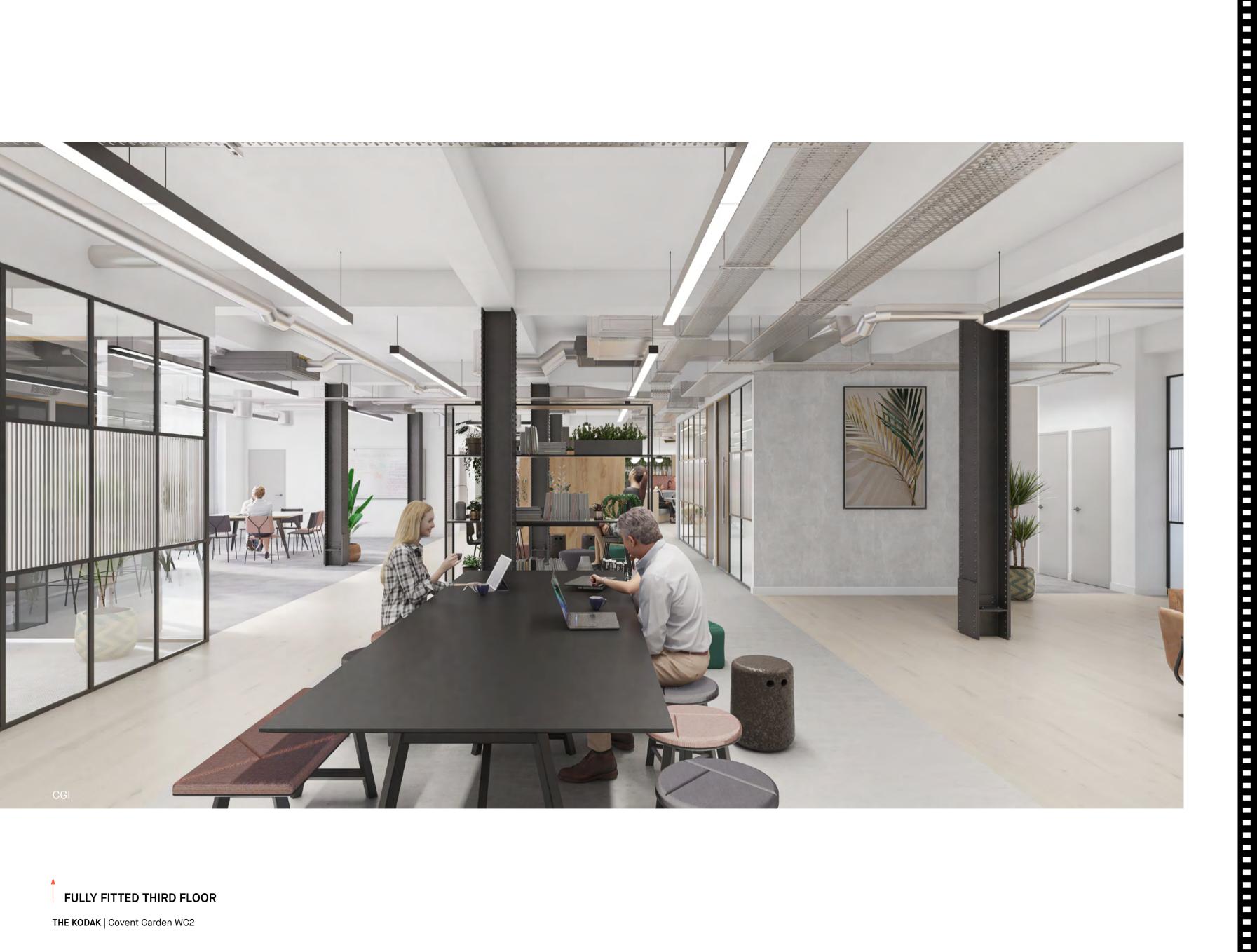




Contacts

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FULLY FITTED THIRD FLOOR











Connections



Availability



Floors



Specification





Contacts

THE KODAK

FULLY FITTED THIRD FLOOR











Floors



Specification





Contacts











Location



Connections



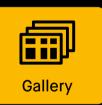




Floors



Specification





Contacts

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Connections









Specification





Contacts











Connections







Floors



Specification

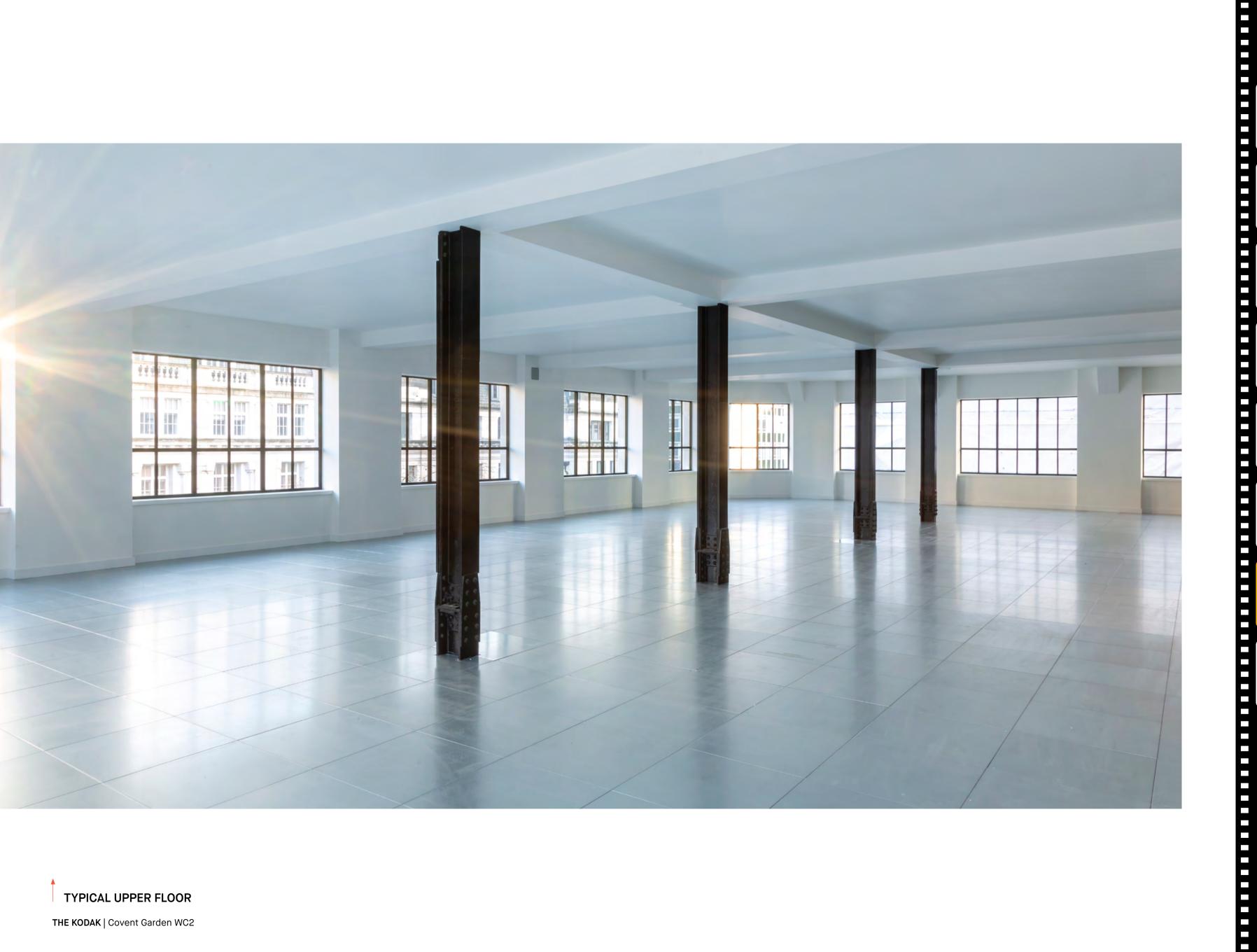




Contacts

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Building





Location



Connections



Availability



Floors



Specification

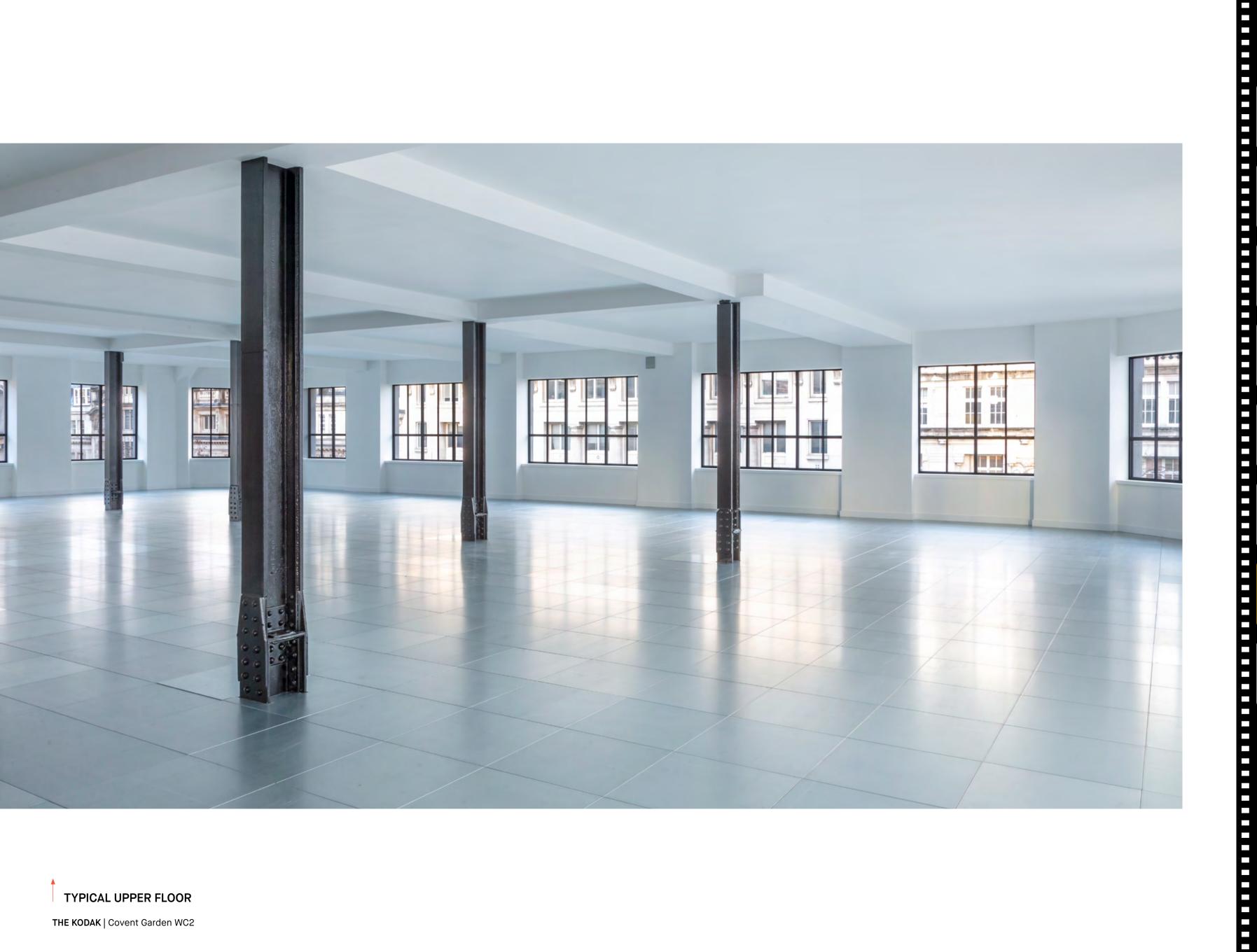




Contacts

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TYPICAL UPPER FLOOR











Connections















Contacts

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TYPICAL UPPER FLOOR













Floors



Specification





Contacts











Connections









Specification





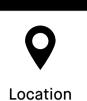
Contacts

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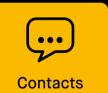














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