

ARCHWAY, LONDON

Shape the future. From 5,188–33,411 sq ft of creative offices.

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INTRODUCTION WELCOME TO LASZLO SHAPE THE FUTURE OF ARCHWAY



The Laszlo offers brand new office accommodation in a converted 1920s warehouse building. Light floods in through large industrial scale windows on three elevations to create an inspiring working environment, just two minutes' walk from Archway tube station.





INTRODUCTION

CGI OF RECEPTION & LIVING ROOM

SHAPE THE FUTURE







INTRODUCTION

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INTRODUCTION CGI OF 4TH FLOOR

SHAPE THE FUTURE

OF ARCHWAY

đ D 1000 All the floors in Laszlo unique. The 4th floor has an exposed timber ceiling and a private balcony with fantastic views.







THE BUILDING



SPECIFICATION

- Reimagined former warehouse building
- Exceptional ceiling heights
- Newly remodelled reception lobby with breakout space in 'The Living Room'.
- Refurbished open plan upper floors
- Original concrete flooring

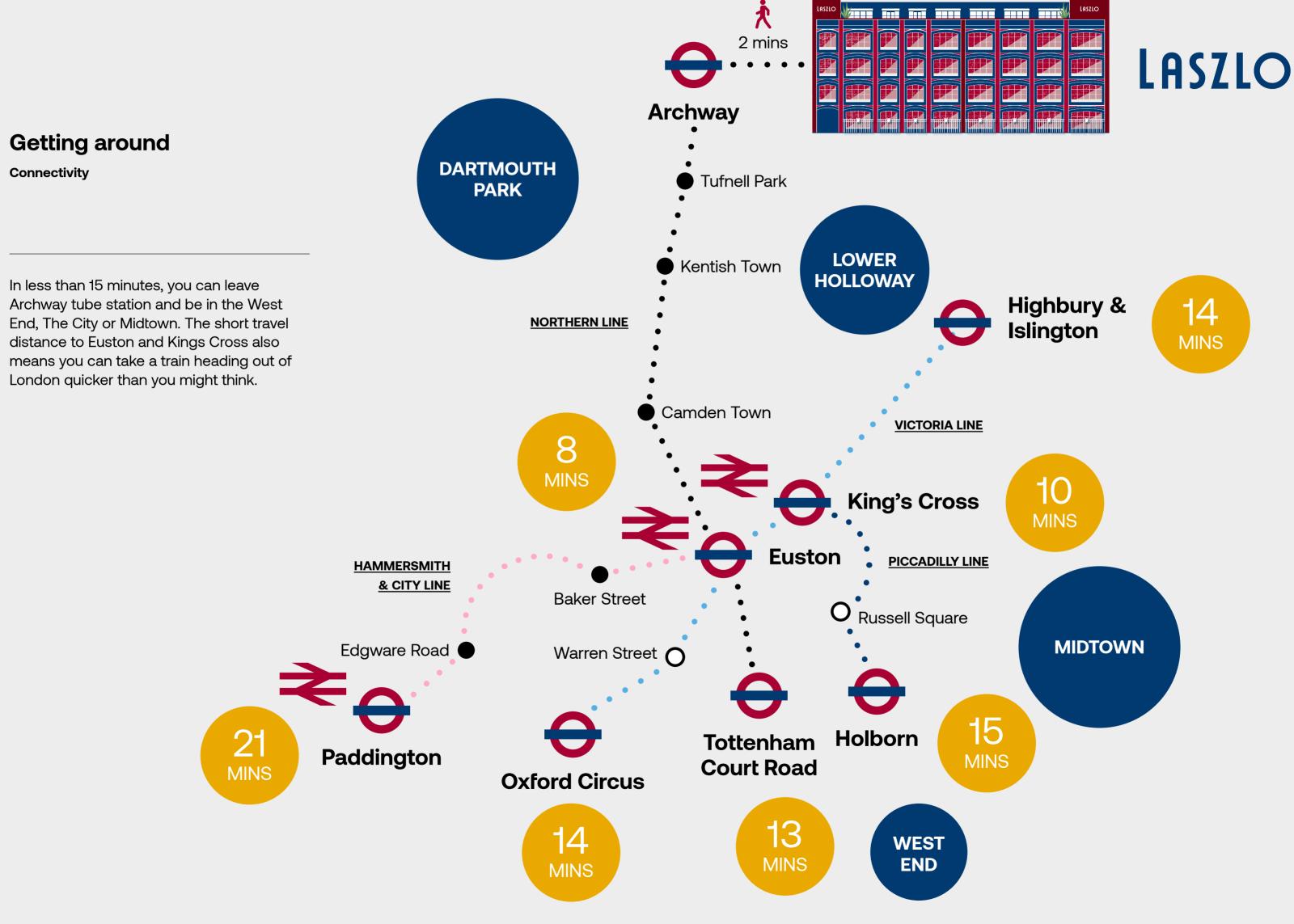
- Characterful circular air-heating and cooling cassette units
- Large industrial-scale windows
- 4th floor benefits from an exposed timberjoist ceiling and private roof terrace
- Two new passenger lifts
- WC and shower facilities on each floor

- Fibre into the building
- Full Cat B option available
- Front desk concierge service available
- Outside space in 'The Back Yard'
- Generous cycle rack provision



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LOCATION CONNECTIVITY





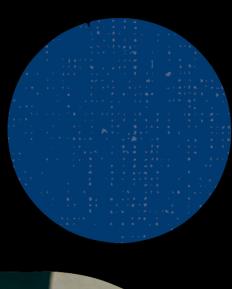
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LOCATION AMENITIES

SHAPE THE FUTURE OF ARCHWAY

Central Saint Martins





Crudough



Bread & Bean









The Bomb Factory

Bread & Bean



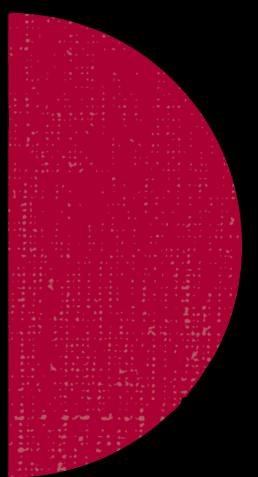
St John's Tavern, Gastro Pub



The House





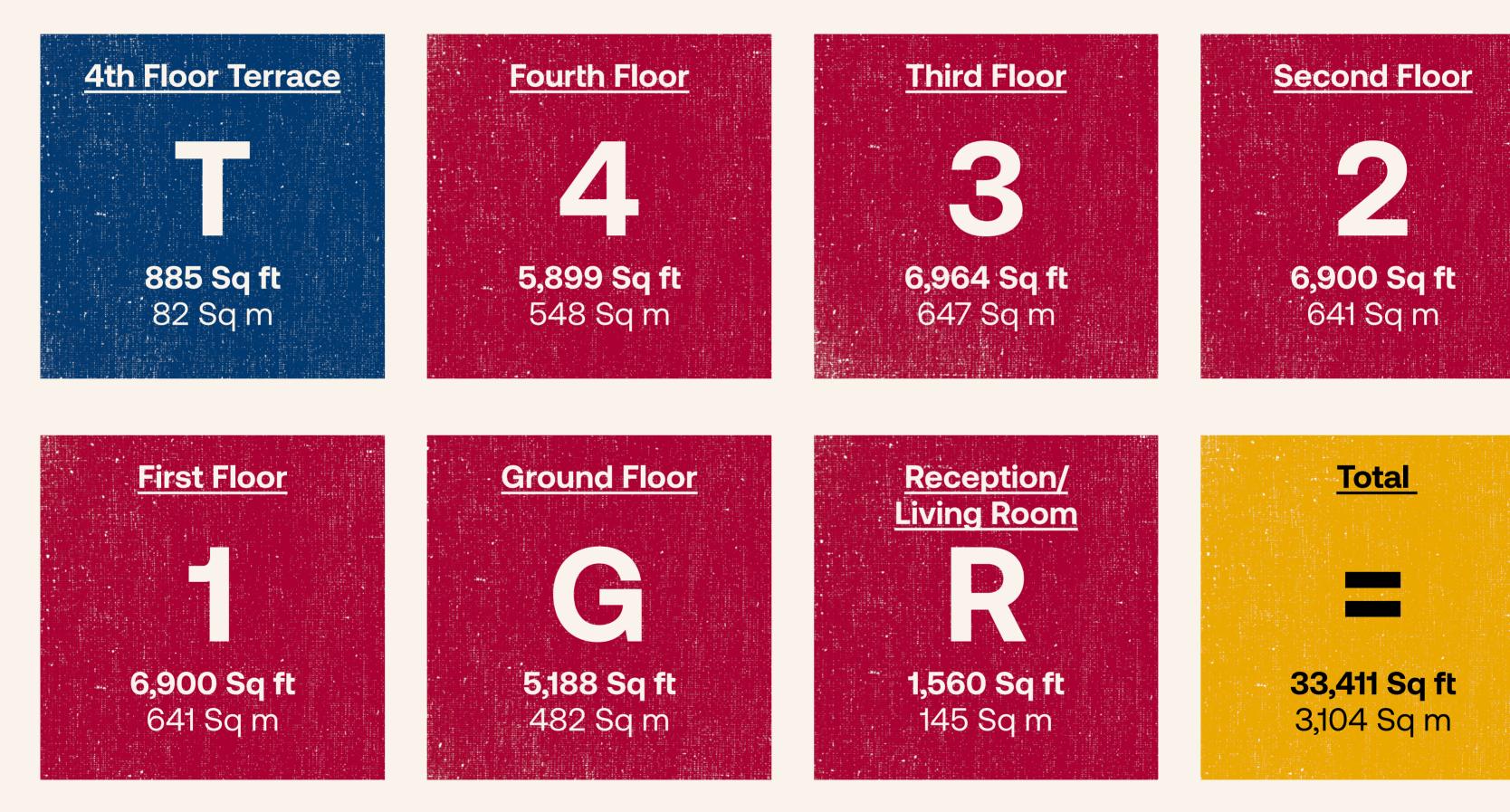




ARCHWAY'S ARTISTS AND ARTISANS

Central St Martins, Art School The Bomb Factory, Art Gallery Bread & Bean, Coffee & Food St John's Tavern, Gastro Pub Crudough, Pizzeria The House, Café, Bar

THE BUILDING SCHEDULE OF AREAS SHAPE THE FUTURE OF ARCHWAY







7. The Bomb Factory, Art Gallery





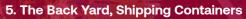




3. The Back Yard, Seating



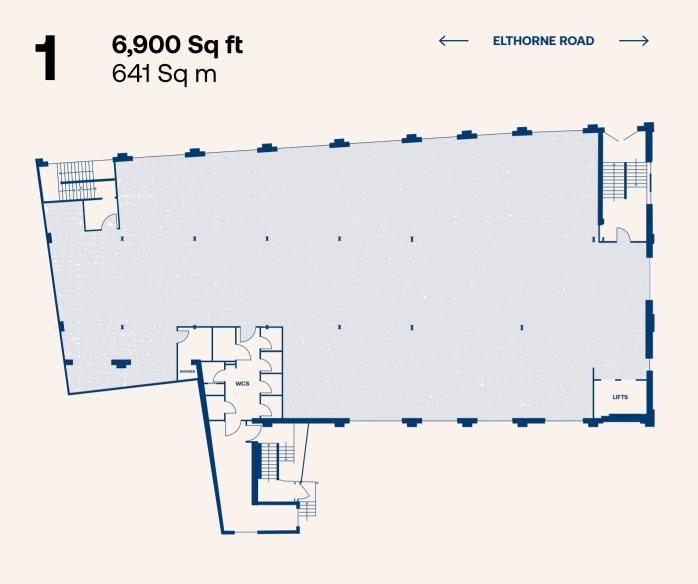


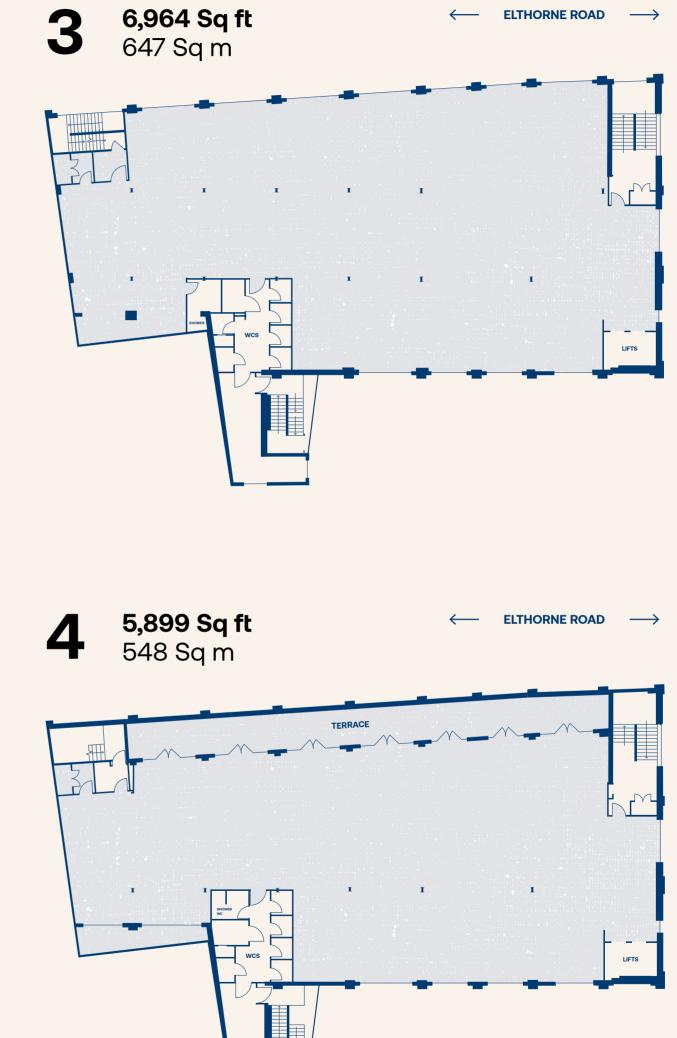




THE BUILDING FLOOR PLANS

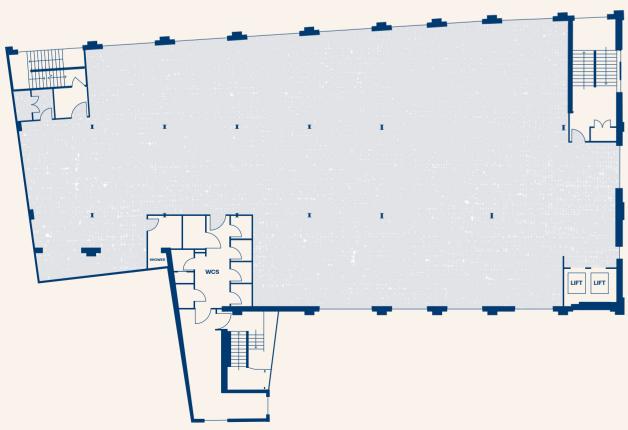
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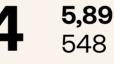


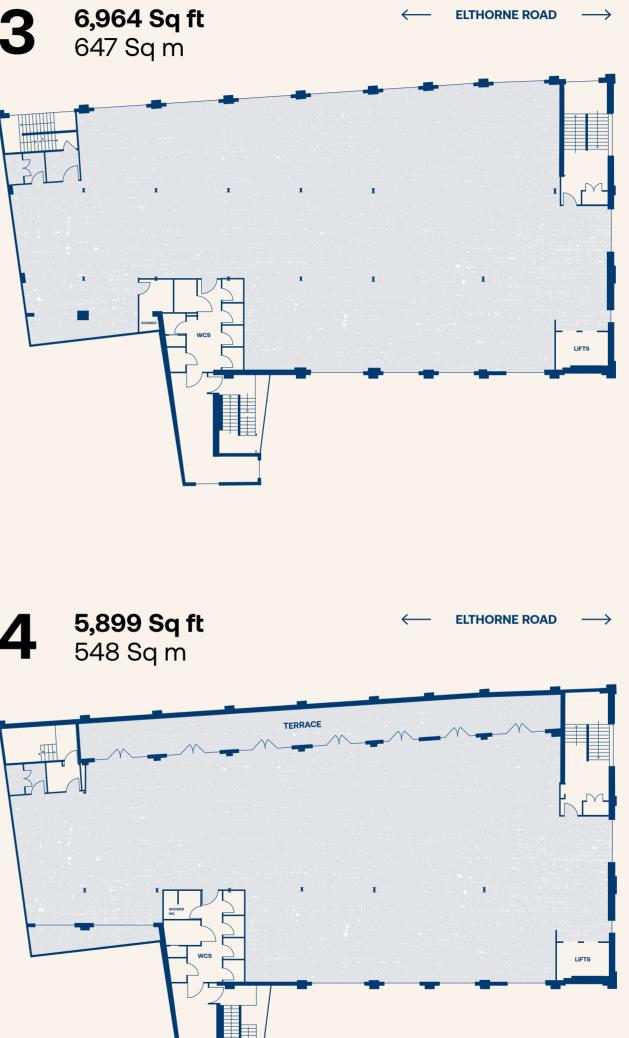




ELTHORNE ROAD \longrightarrow











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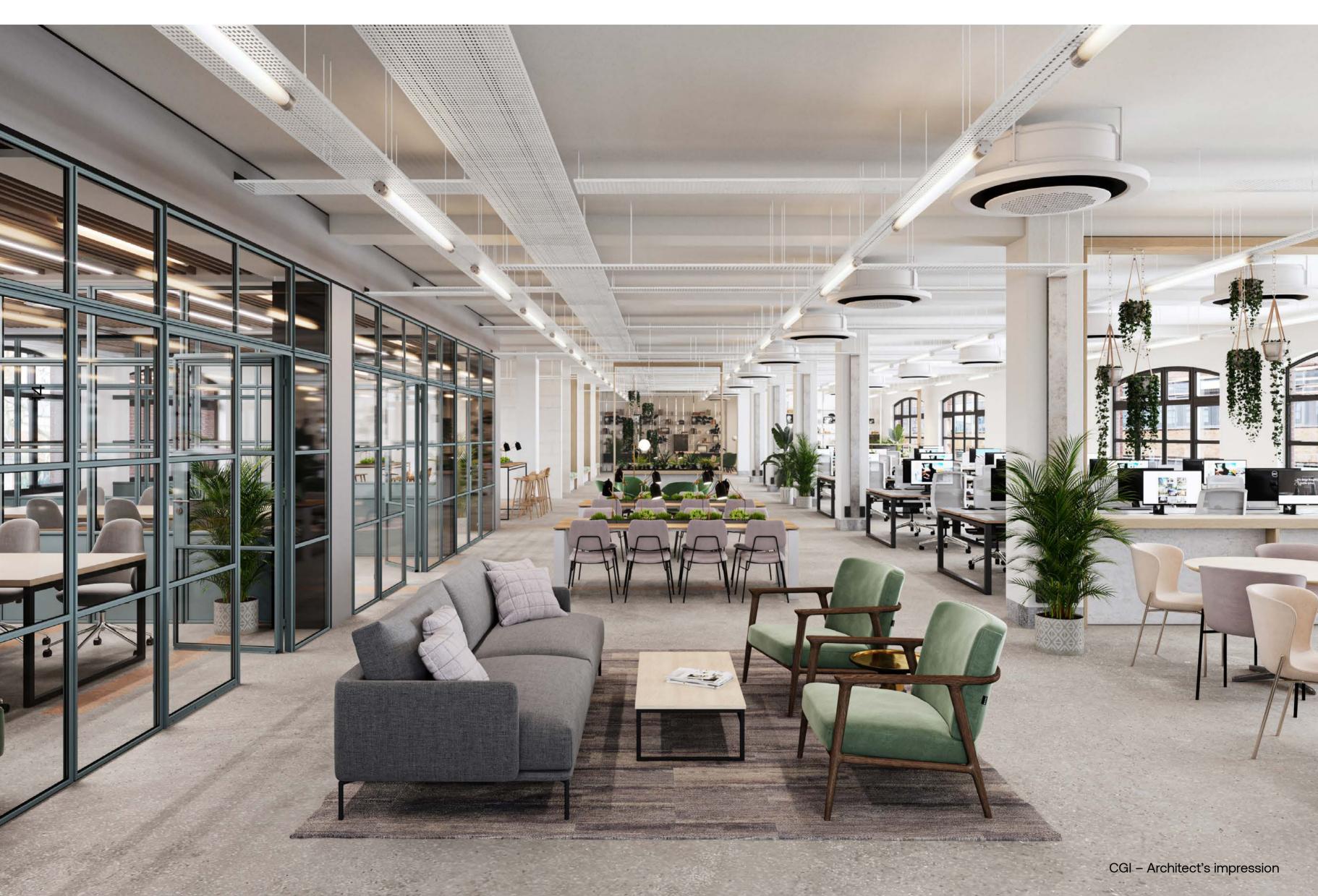
THE BUILDING CGI INDICATIVE 2ND FLOOR SHAPE THE FUTURE





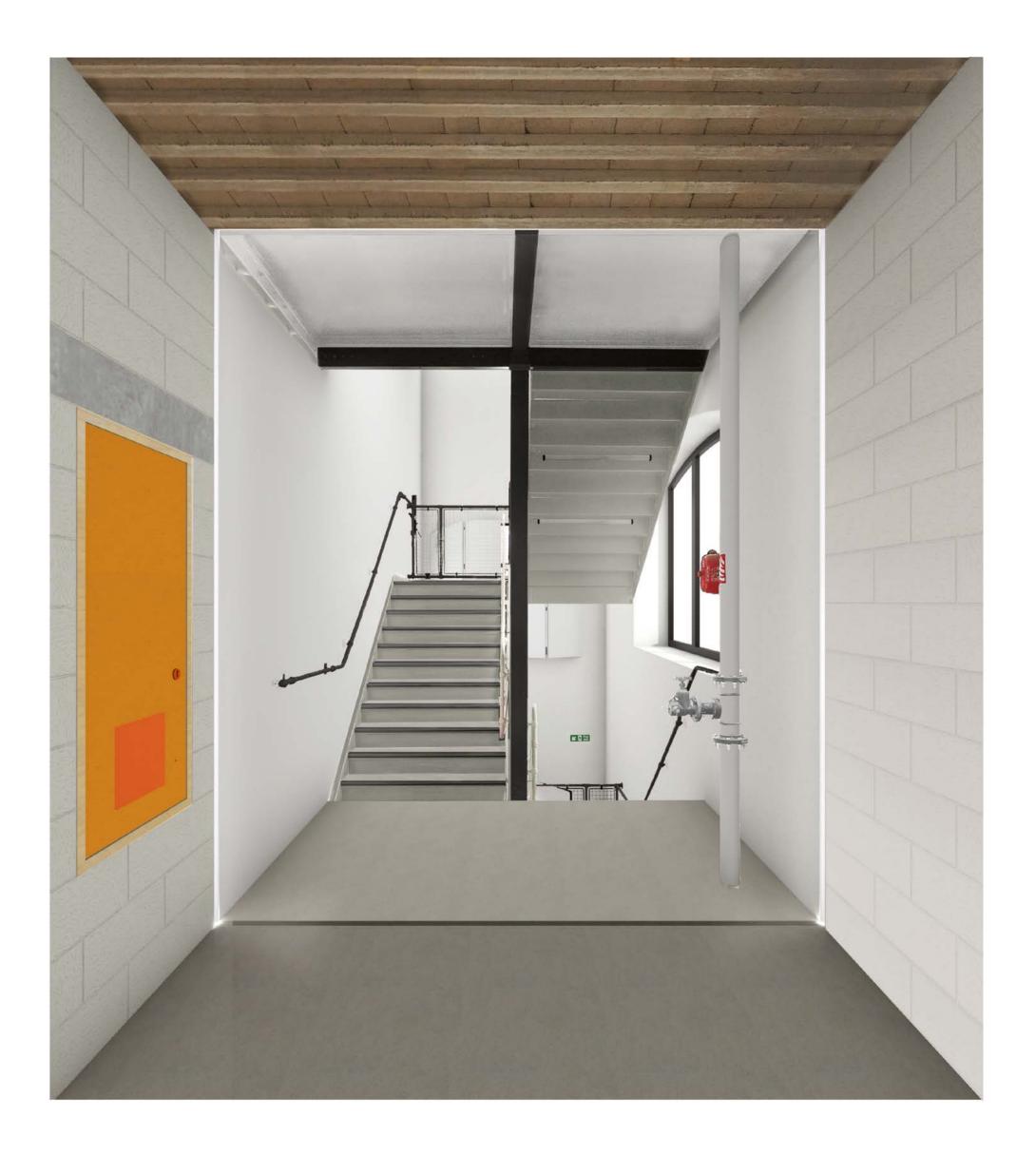
THE BUILDING CGI INDICATIVE 2ND FLOOR

SHAPE THE FUTURE





THE BUILDING CGI INDICATIVE STAIRWELL SHAPE THE FUTURE





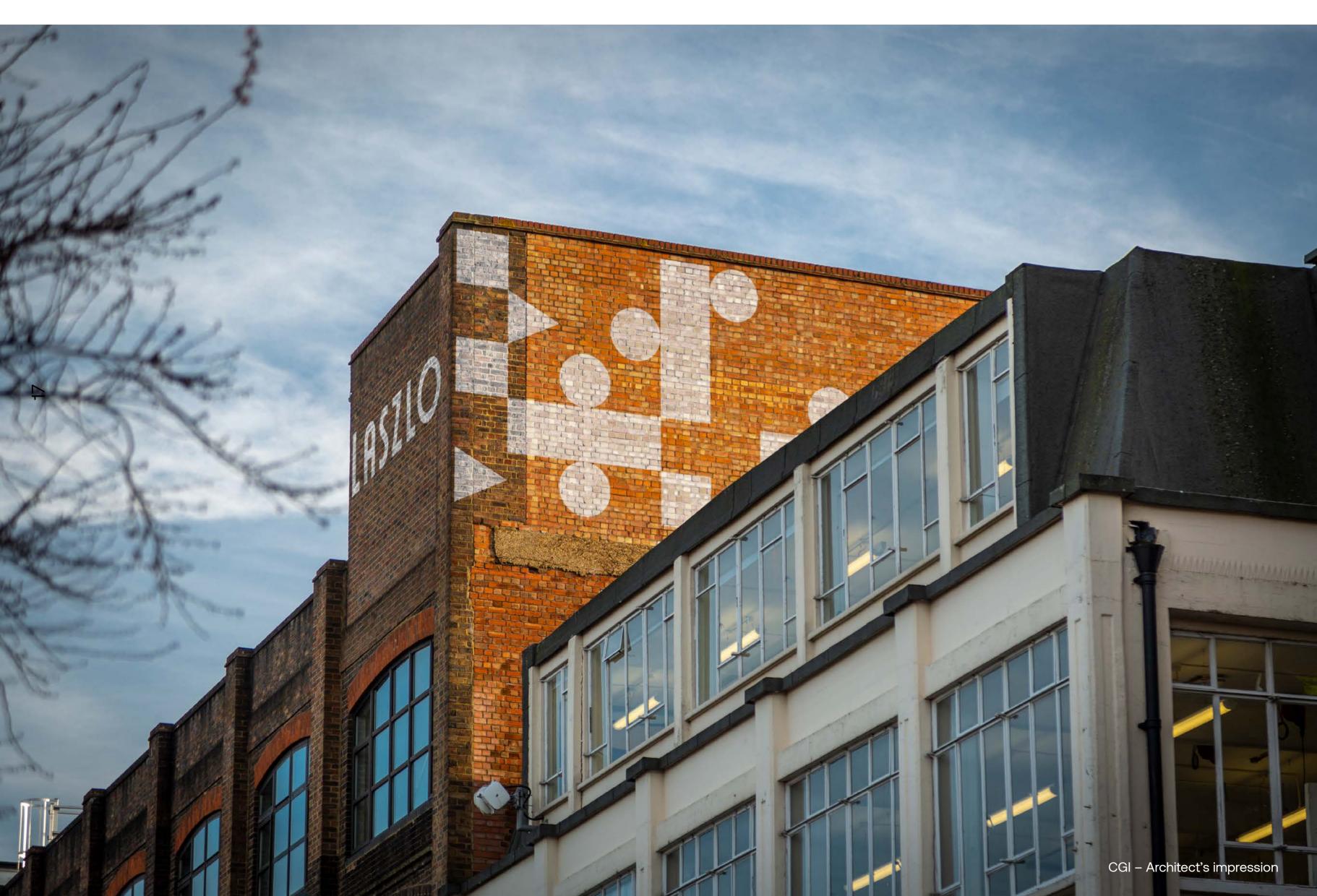
THE BUILDING CGI INDICATIVE RECEPTION SHAPE THE FUTURE OF ARCHWAY





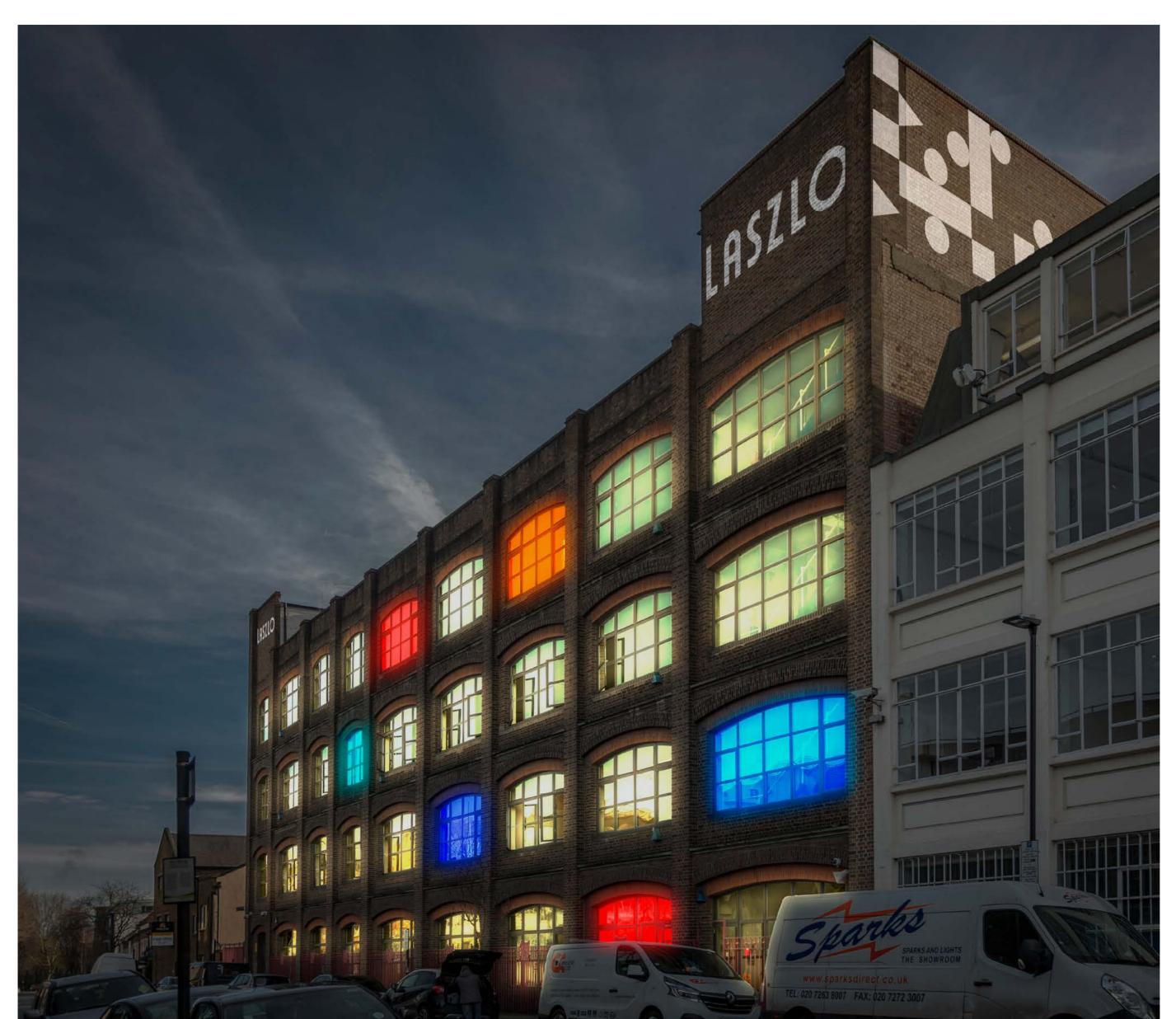


SHAPE THE FUTURE OF ARCHWAY













THE DETAIL SPECIFICATION

DESIGN CRITERIA

MECHANICAL SERVICES

Finished Ceiling Heights

4th:	3.11m
3rd:	3.50m
2nd:	3.41m
1st:	3.40m
G:	4.45m

Occupancy Standards

General: 1:5 at occupancy ratio of 80%.

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WCs: 1:5.

Means of Escape: 3no escape stairs for a building population of 630.

Acoustic Performance

Office Areas: NR 38. WCs: NR 40.

Structure & Building Fabric

Retained warehouse brick façade. Double glazed windows. Load Capacities:

- Floors: 2.50 kN/m2.
- Partition Load: 1.20 kN/m2.
- 4th Terrace: 2.5 kN/m2.
- Roof: 0.60 kN/m2.

Cycle and Changing Facilities

Secure bicycle storage: capacity for 78 bikes. Shower provision: 1 per floor + accessible ground floor shower.

Heating, Cooling & Ventilation

Office areas (summer): 23+/-2deg. Office areas (winter): 21+/- 2deg. Stairs and lift lobby: 18+/- 2deg. WC areas (winter): 21+/-2deg. WC areas (summer): 21+/-2deg. WC areas (summer): Uncontrolled. External (summer): 30deg db/21deg wb. External (winter): -4db/-4wb. Office arears ventilation: Natural crossflow. WC areas ventilation: 6ach continuous.

Ventilation

Fresh air to offices is via openable windows. Provision can be made for mechanical ventilation if required.

Mechanical extract for WCs.

Comfort Cooling & Space Heating

Heated and cooled by ceiling mounted Samsung VRF cassettes for 1st – 4th and fan coils on ground.

Over door "air curtain" above main entrance to reception entrance.

Local electric heating to circulation areas, landlord areas and WC cores.

Lifts

2 x new 8 person 630kg Schindler passenger lifts.



ELECTRICAL SERVICES

Power Supply

Building supply 280kW. Distribution boards on all floors. Load assessments:

- Lighting (LED):10X (W/m2).
- Small Power (office areas): 25 (W/m2).
- Mechanical Plant 55 (W/m2).
- Lifts:5 (W/m2).

Lighting

Suspended LED lighting throughout offices. Presence detectors control of luminaires. Emergency lighting to BS5266.

Fire Alarm Systems

Fire alarm detection throughout to BS5839:L2. Panel within building reception. Fully addressable system.

Telecommunication & Data

Virgin and BT fibre OnNet.

Fibre backbone available for all service providers.

Luminet wireless internet solution also available.

Visitor WiFi to "Living Room", reception, common parts and "Back Yard".

Targeting a WiredScore rating of Gold.

BT Openreach copper frame for traditional copper telecoms also available.

THE DETAIL SPECIFICATION SHAPE THE FUTURE

Access control & Security

Paxton Net 2 Access Control system for to all controlled entrances, lifts and to office floors.

Touchfree access control available through Savvy.

CCTV

External CCTV cameras monitor the site entrance, courtyard and main entrance.

Internal CCTV cameras monitor the lift lobby and reception.

BMS

Comfort cooling is controlled by the manufacturer's management system.

FINISHES

Offices

Floors: concrete screed with pigmented surface hardener to localised areas throughout.

Walls: fairfaced blockwork with light mortar, precast concrete lintels to communal stair, lifts and WC's. Plastered and decorated existing walls, with painted brickwork to ground floor.

Ceilings: exposed structure.

Reception

Automated front door.

New high spec glazed entrance screen.

Bespoke oak reception desk with oak joinery.

Original artworks by emerging artists.

'Living Room' seating area with bespoke bookshelf and kitchenette.

Woodwool acoustic ceiling.

WCs

Bespoke joinery with integrated mirror, lighting, sanitary ware and fittings throughout.

Sensor controlled flush and taps.

Sensor operated hand dryers in each WC.

Building Maintenance

Cleaners Cupboards on all floors. Discrete refuse store accessed from "Back Yard".

DDA Accessibility

Level access from street to desk.

DDA compliant lifts access all floors.

All doors sufficiently wide to accommodate wheelchairs.

Fully accessible WC provision on all floors.

Fully accessible WC and shower provision on ground floor.

Smart Building

Bespoke app providing:

- Touch free access control from street to desk.
- Visitor management System.
- Community and building events information.



ENVIRONMENTAL

94.4% waste recycled during refurbishment.
0% waste to landfill.
Double glazed windows.
Efficient heating and cooling strategy.
New thermally upgraded roof.
Photovoltaic panels on the roof.
EPC rating of B targeted.

COVID-19 RESPONSES

Touch free access from street to desk.

Sensor controlled WC facilities.

Openable windows for ample natural ventilation.

External seating available for external meetings.

One way systems available if required.

THE BACK YARD

Secure and private landscaped area with planting and seating behind Laszlo.

20 containers offering accommodation for small start ups.

Tea, Coffee and food offering.

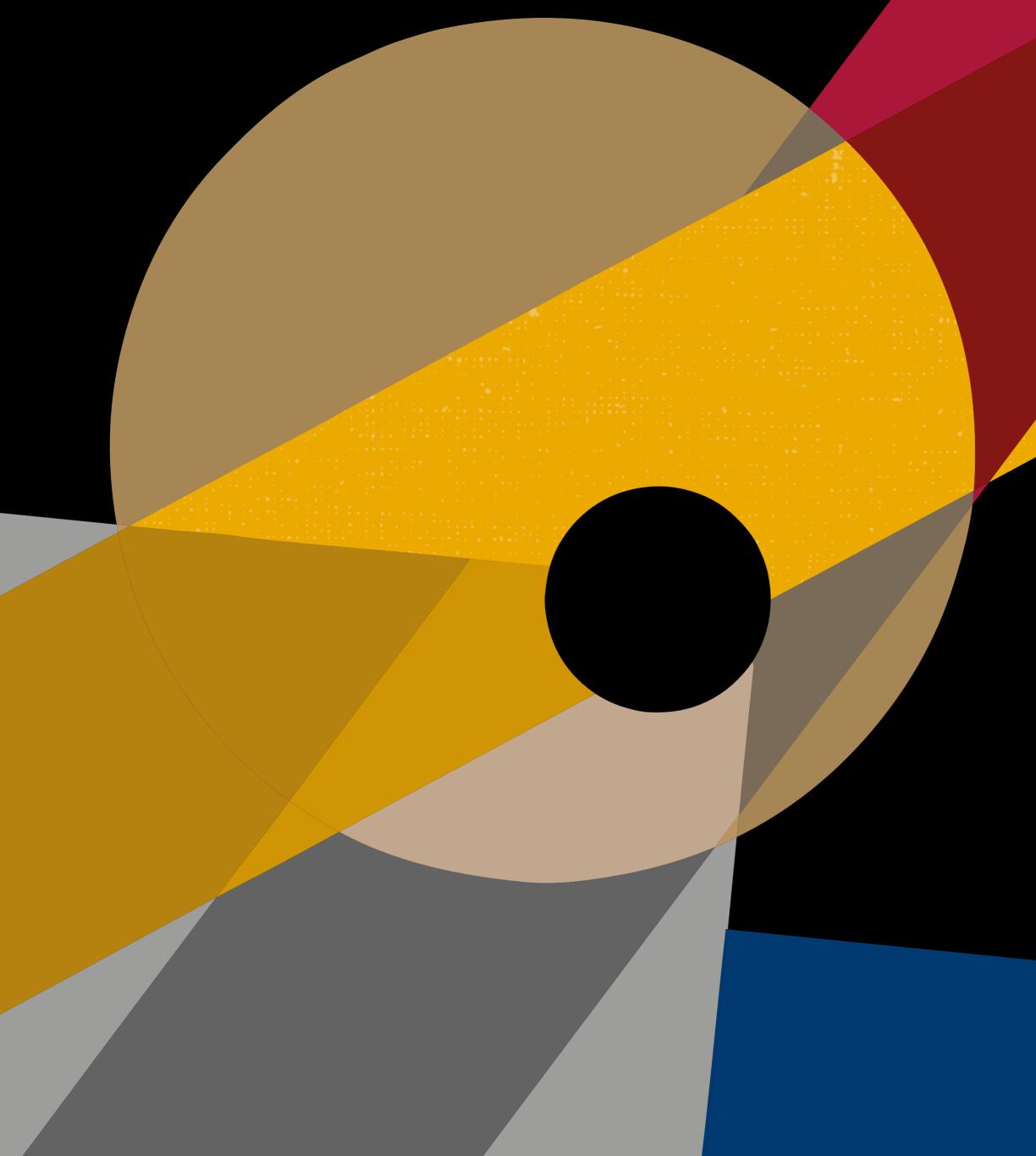
THE DETAIL PROFESSIONAL TEAM SHAPE THE FUTURE OF ARCHWAY

DORRINGTON	architects Henley Halebrown	Peter Deer and Associates
DEVELOPER	ARCHITECTS	SERVICES ENGINEERS
Pringuer-James Consulting Engineers		ASHFOLD
STRUCTURAL ENGINEERS	PLANNING CONSULTANT	PROJECT MANGER
AGENT DETAILS PILCHER ONDON 02073998600 17 SAVILE ROW LONDON W1S 3PN WWW.pilcher.london		Colliers
PILCHER CONDON 02073998600 17 SAVILE ROW LONDON W1S 3PN	SIMON RINDER Pilcher London	
PILCHER LONDON 0207399 8600 17 SAVILE ROW LONDON W1S 3PN www.pilcher.london		INTERNATIONAL SHAUN SIMONS
PILCHER LONDON 0207399 8600 17 SAVILE ROW LONDON W1S 3PN www.pilcher.london DAVID ROSEN Pilcher London	Pilcher London	INTERNATIONAL SHAUN SIMONS Colliers



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For more information visit

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