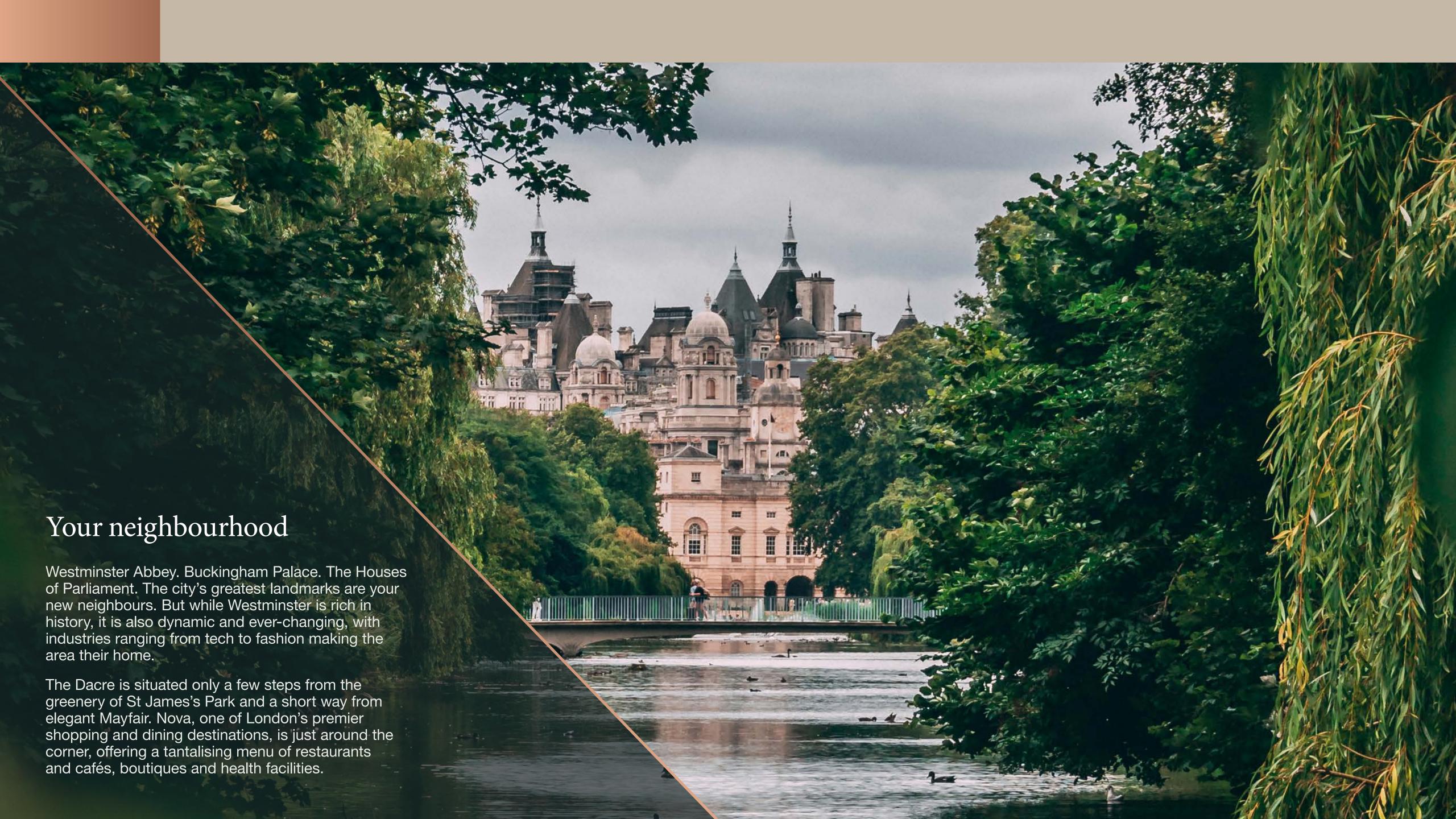




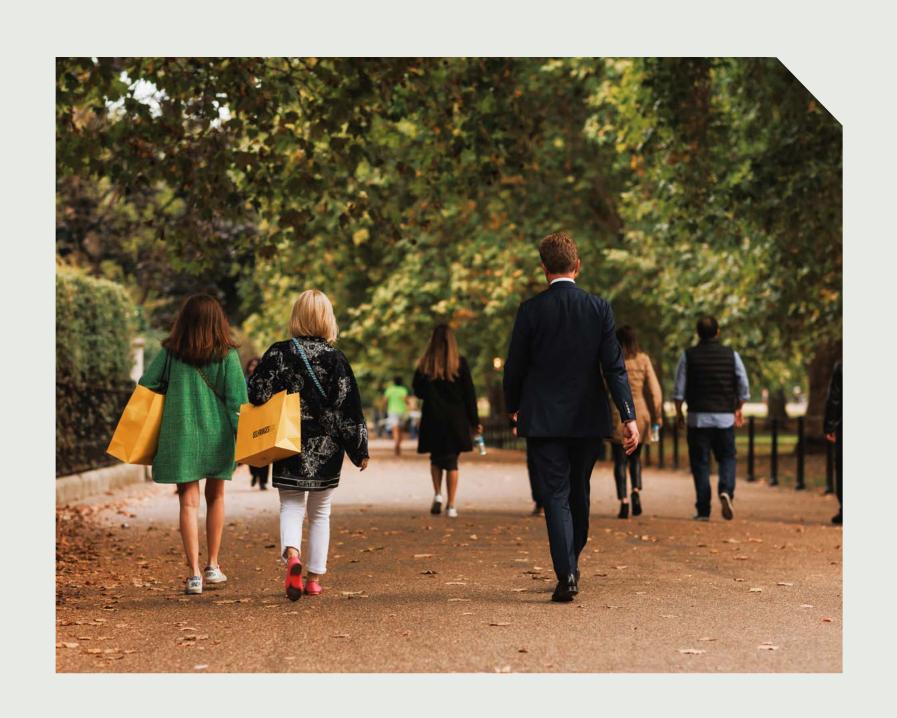
#### Introduction

Comprehensively reinvented for modern business, The Dacre offers seven floors of exceptional, state-of-the-art workspace that embrace the highest standards of sustainability. Complete with terraces, and ground floor retail and restaurant offerings, The Dacre is custom made for your ambitious future.













The Ivy Victoria



The Cinnamon Club



The Blue Boar





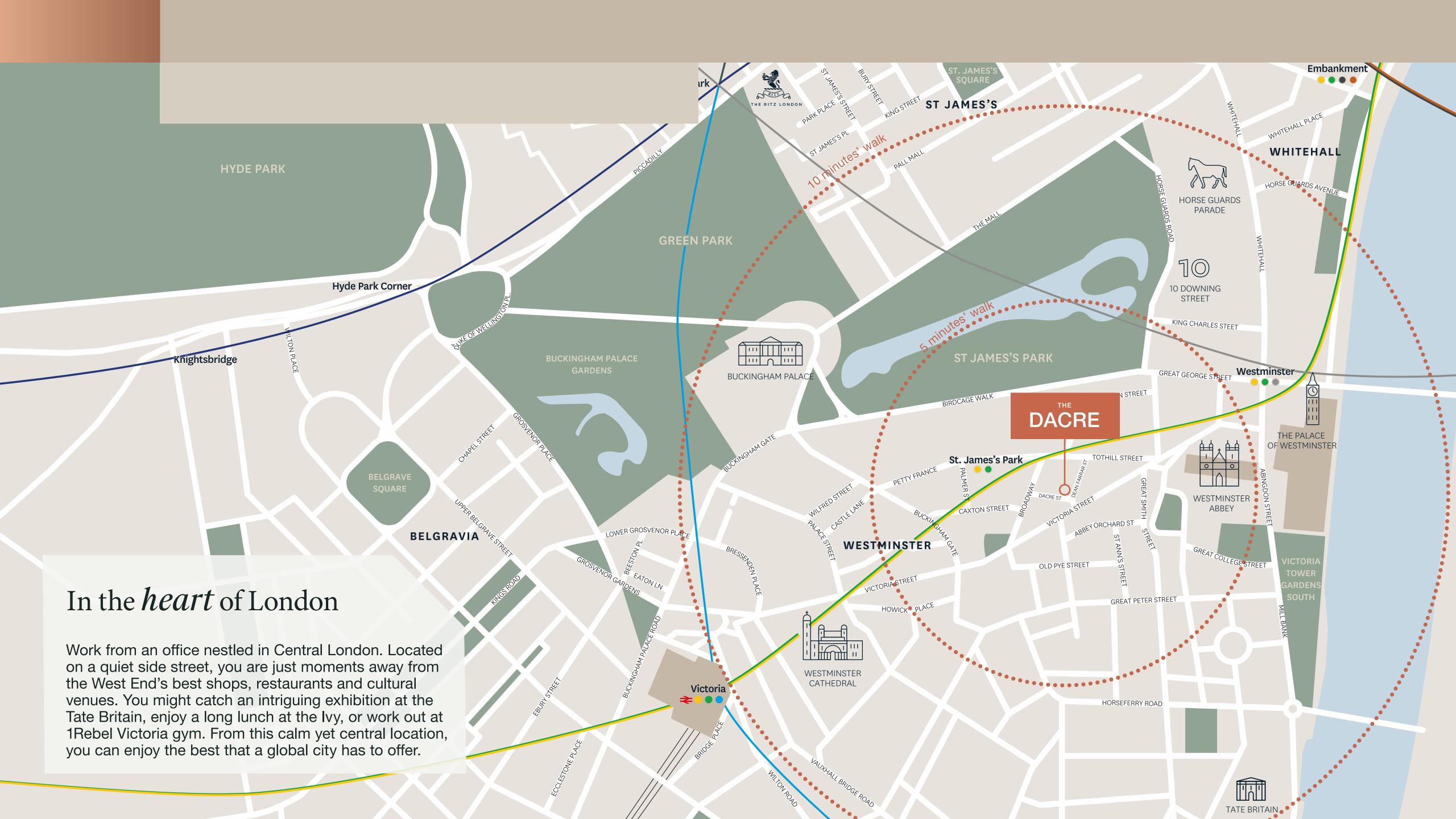
Chez Antoinette



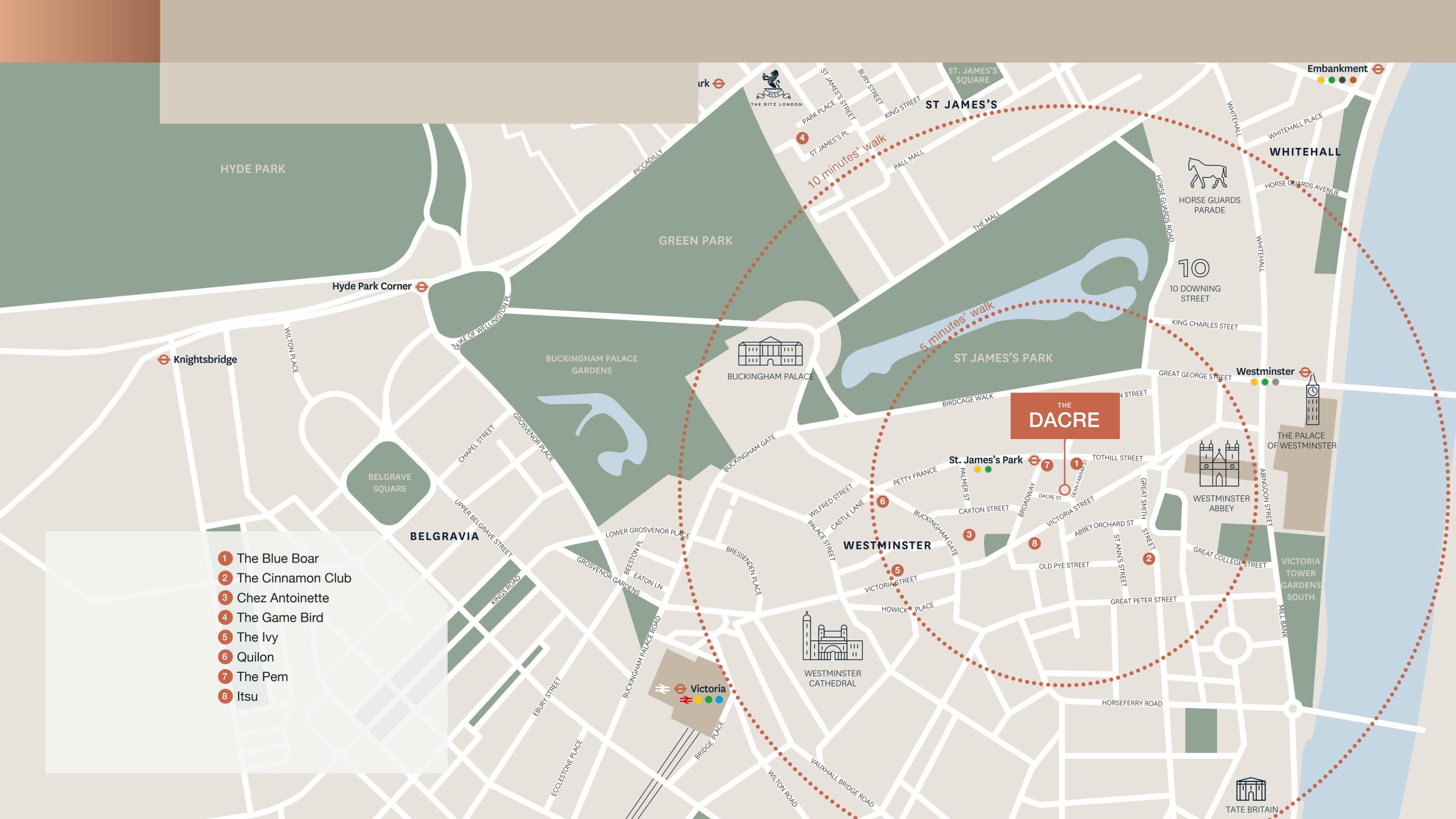
Orchard Place



Strutton Ground Market



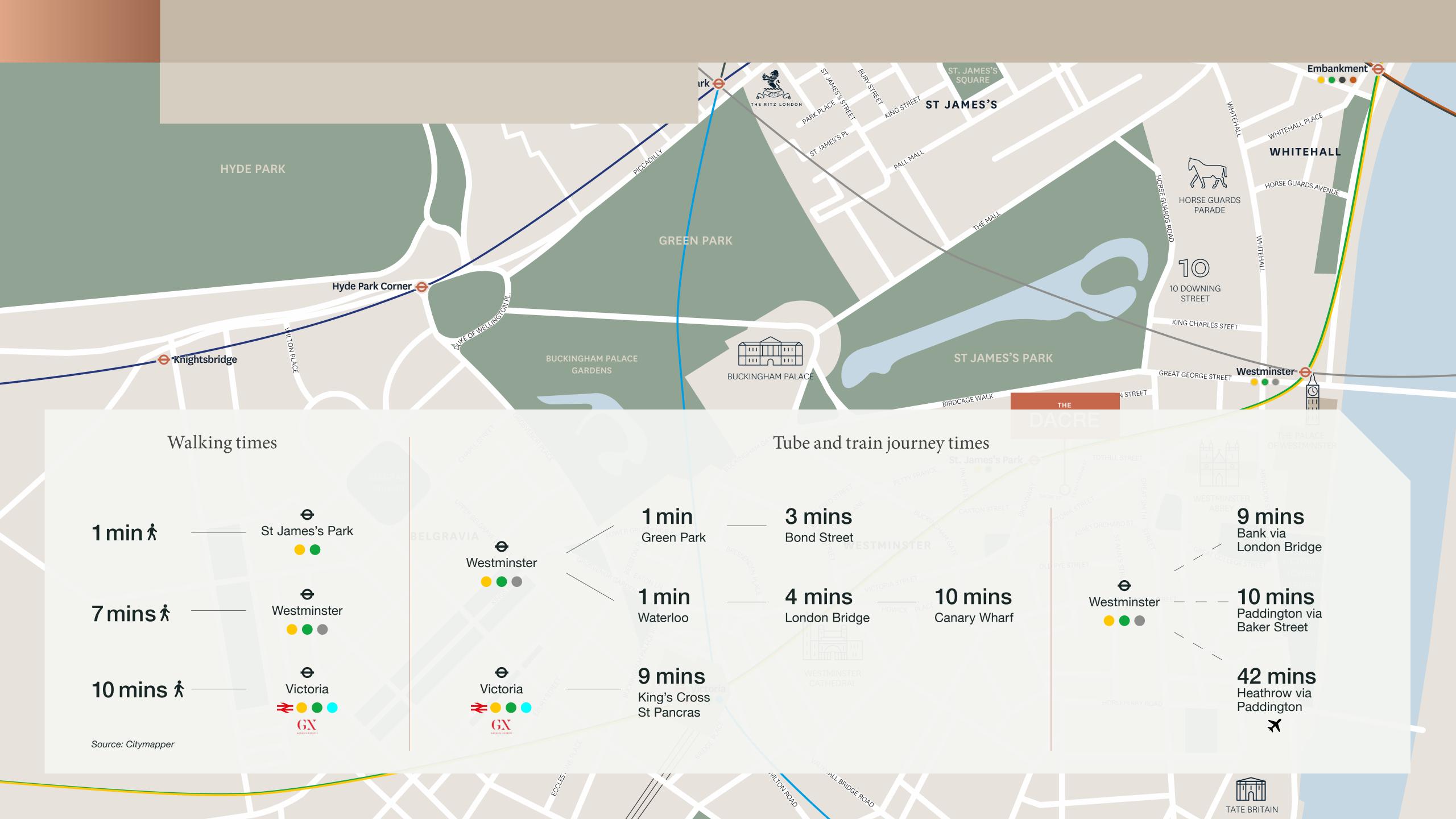












#### A *suite* of amenities

Designed by award-winning architects Darling Associates, The Dacre has been thoughtfully planned to elevate the lives of those who work there. High-specification, flexible office layouts are combined with best-in-class air-conditioning for enhanced fresh air.

Building amenities include a specially commissioned reception area to street level, dedicated bicycle lift, secure cycle storage, and state-of-the art changing facilities. Additionally, generous private terraces on each floor, along with a landscaped roof terrace, give tenants direct and plentiful access to the outdoors.

The Dacre is a building designed for modern life, with leading sustainability credentials.

Private roof terraces

Concierge service

CAT A+ options available

Full-height glazing and openable windows

Direct lift access from all floors to a landscaped, communal roof terrace, with integrated seating Separate male and female shower and changing facilities, with heated lockers

2 x eight person passenger lifts

Cycle parking with dedicated bike entrance

Best-in-class air conditioning

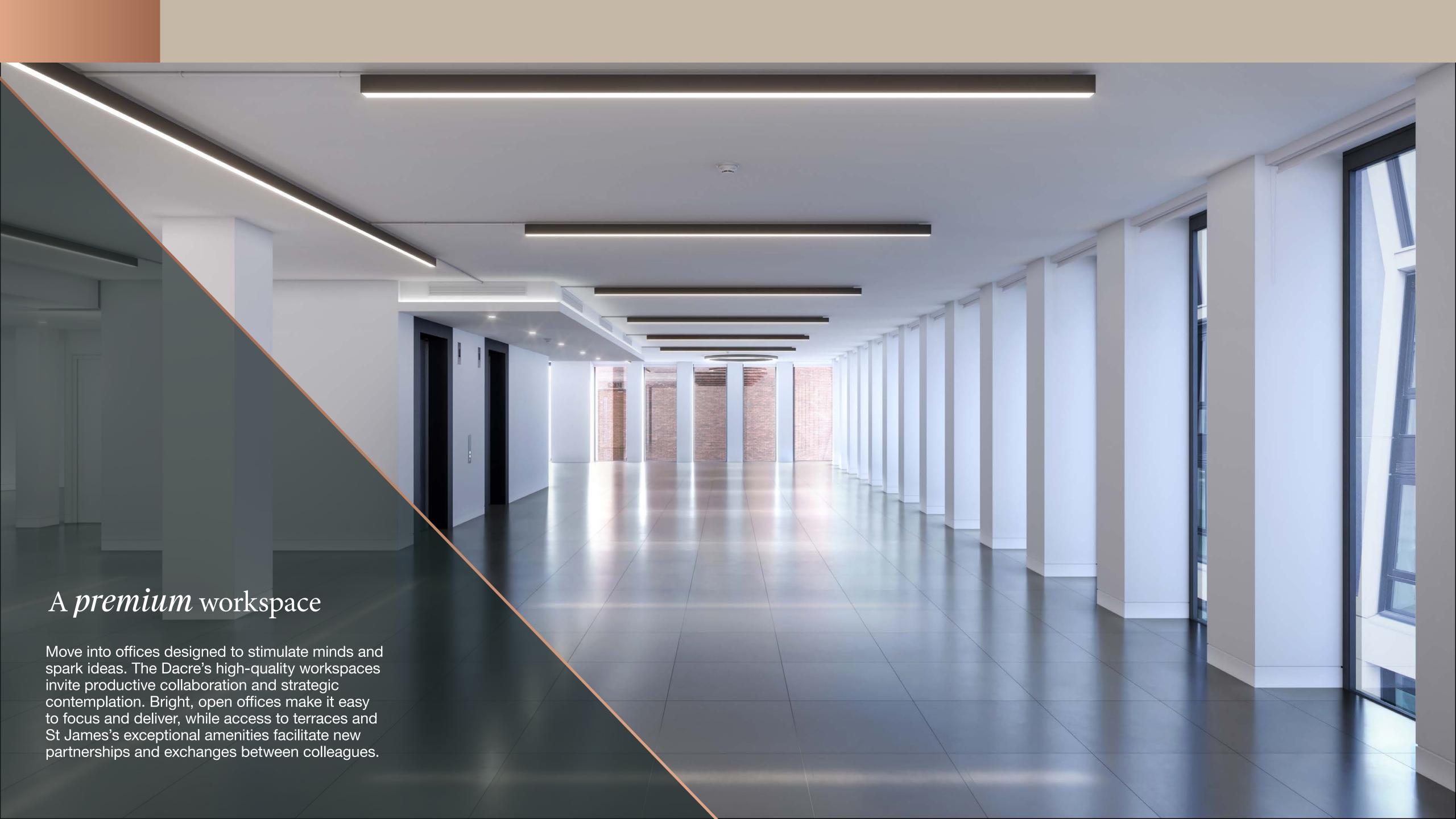






















### Cutting edge sustainability

A combination of careful adaptive reuse and the best sustainable practices makes The Dacre more than a state-of-the-art regeneration project.

The building is also your future-proofed office and on track to achieve BREEAM 'Excellent' and EPC A ratings, significantly reducing operational energy requirements.



Retrofit rather than redevelopment to minimise carbon emissions



Demand-driven technology, acting on real-time data



Openable windows to all levels



Waste water heat recovery



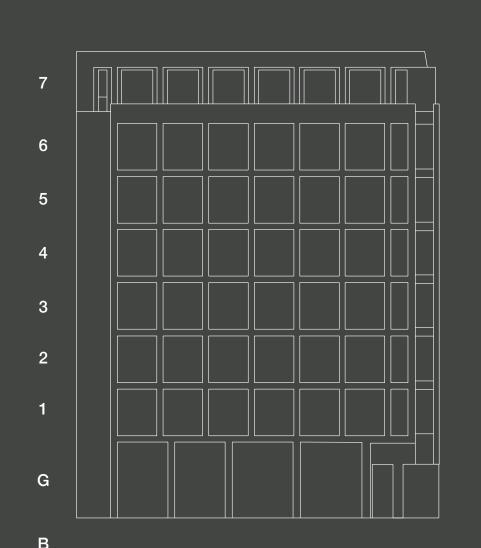
Completely electric



Air source heat pump



# 20,500 sq ft of prime floor space to take your business to the next level

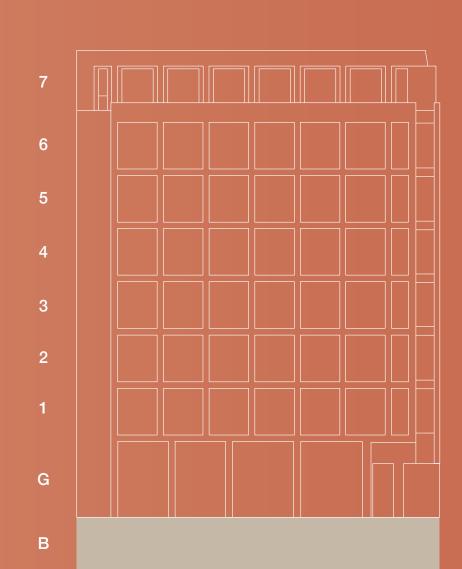


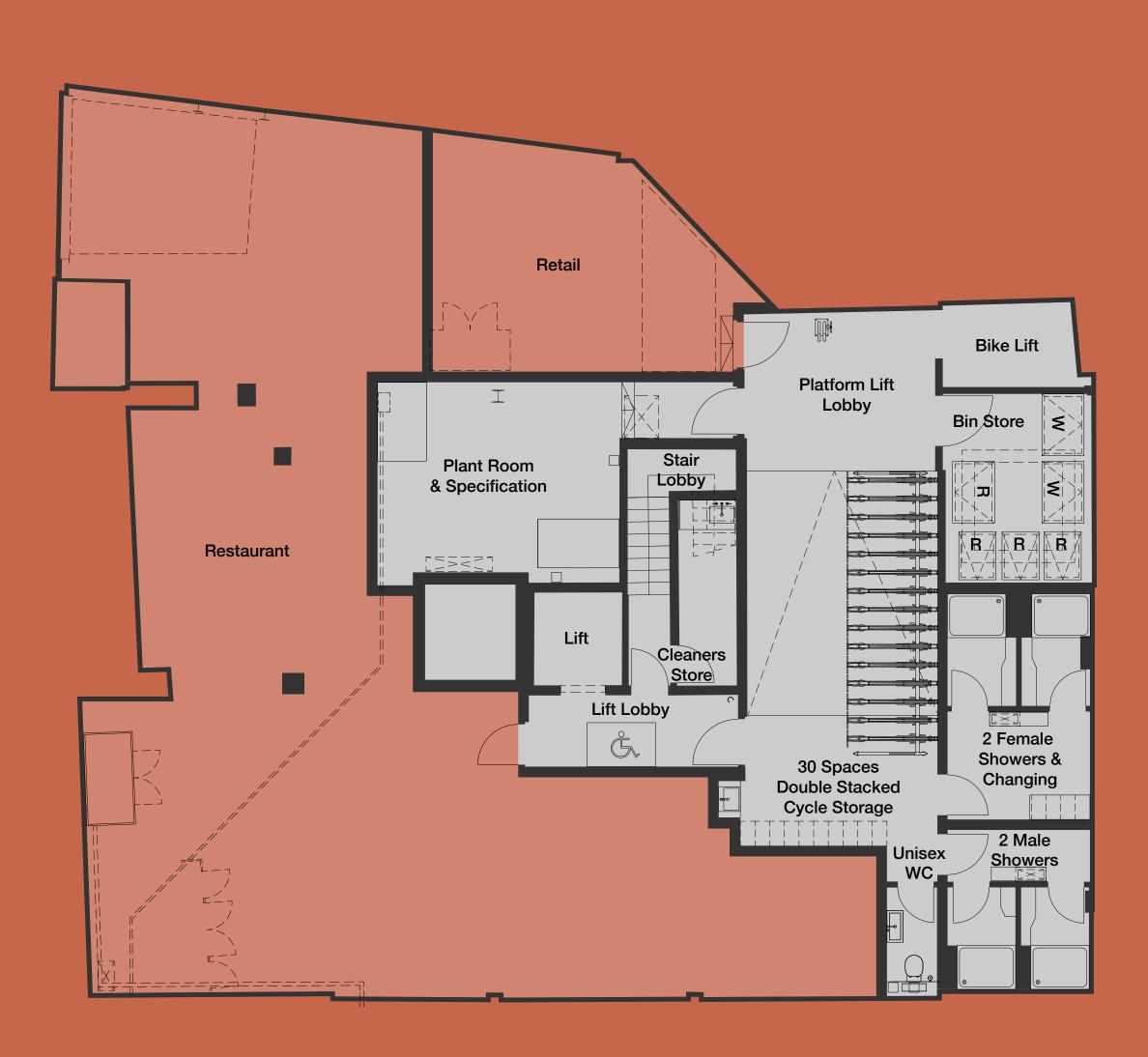
FLOOR	USE	SIZE (SQ FT)	SIZE (SQ M)	TERRACE (SQ FT)
ROOF	COMMUNAL			807
SEVENTH	OFFICES	1,948	181	301
SIXTH	OFFICES	2,433	226	409
FIFTH	OFFICES	2,928	272	129
FOURTH	OFFICES	3,068	285	32
THIRD	OFFICES	3,143	292	54
SECOND	OFFICES	3,272	304	75
FIRST	OFFICES	3,229	300	
GROUND	RECEPTION	539	50	
TOTAL		20,560	1,910	1,807

All areas subject to final verification upon completion of building works

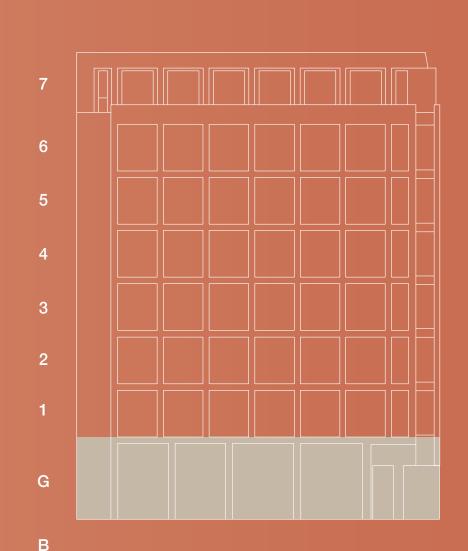


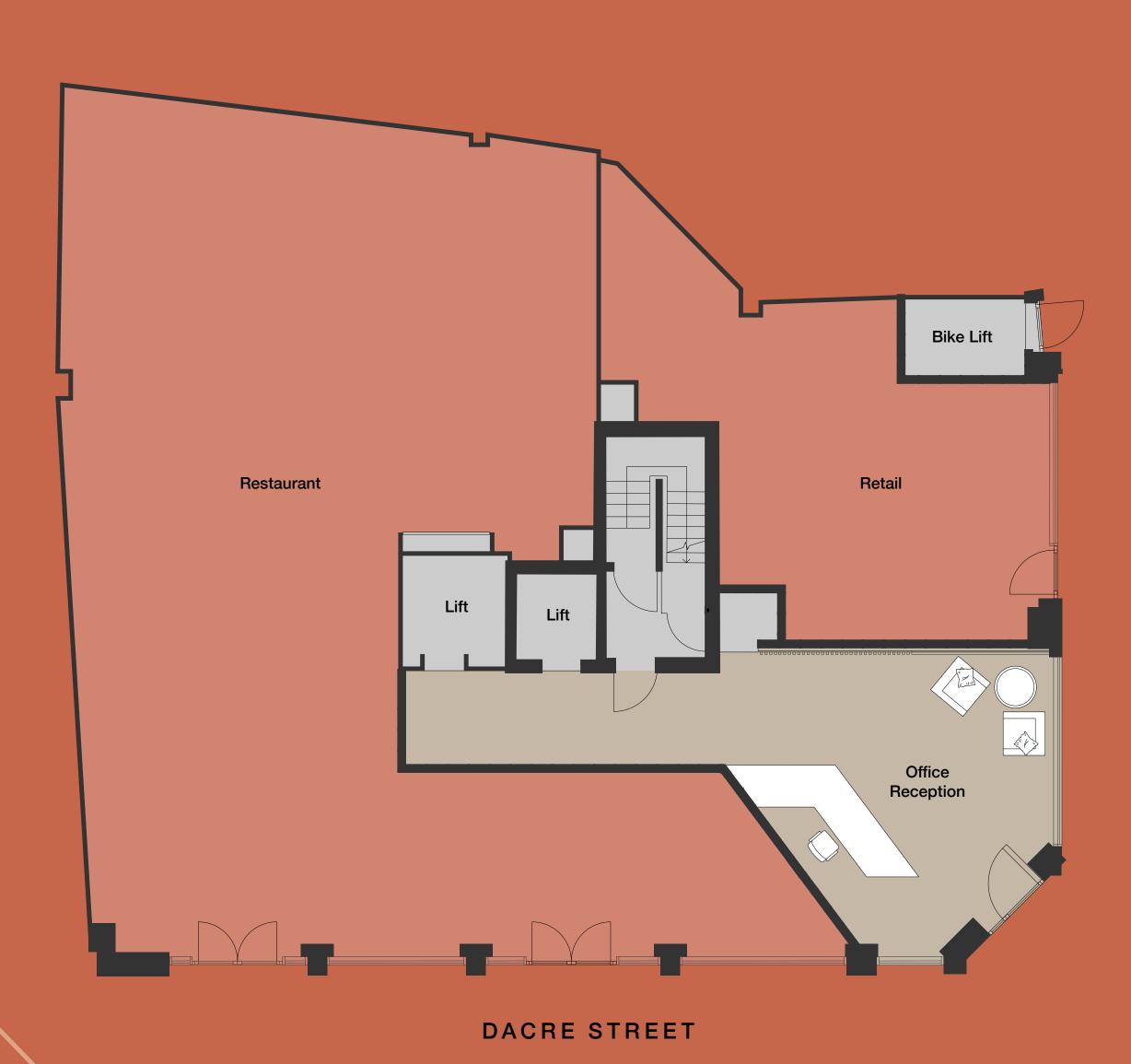
FLOOR PLAN





FLOOR PLAN

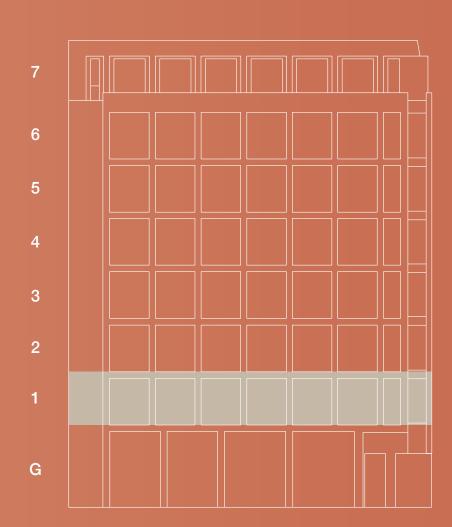


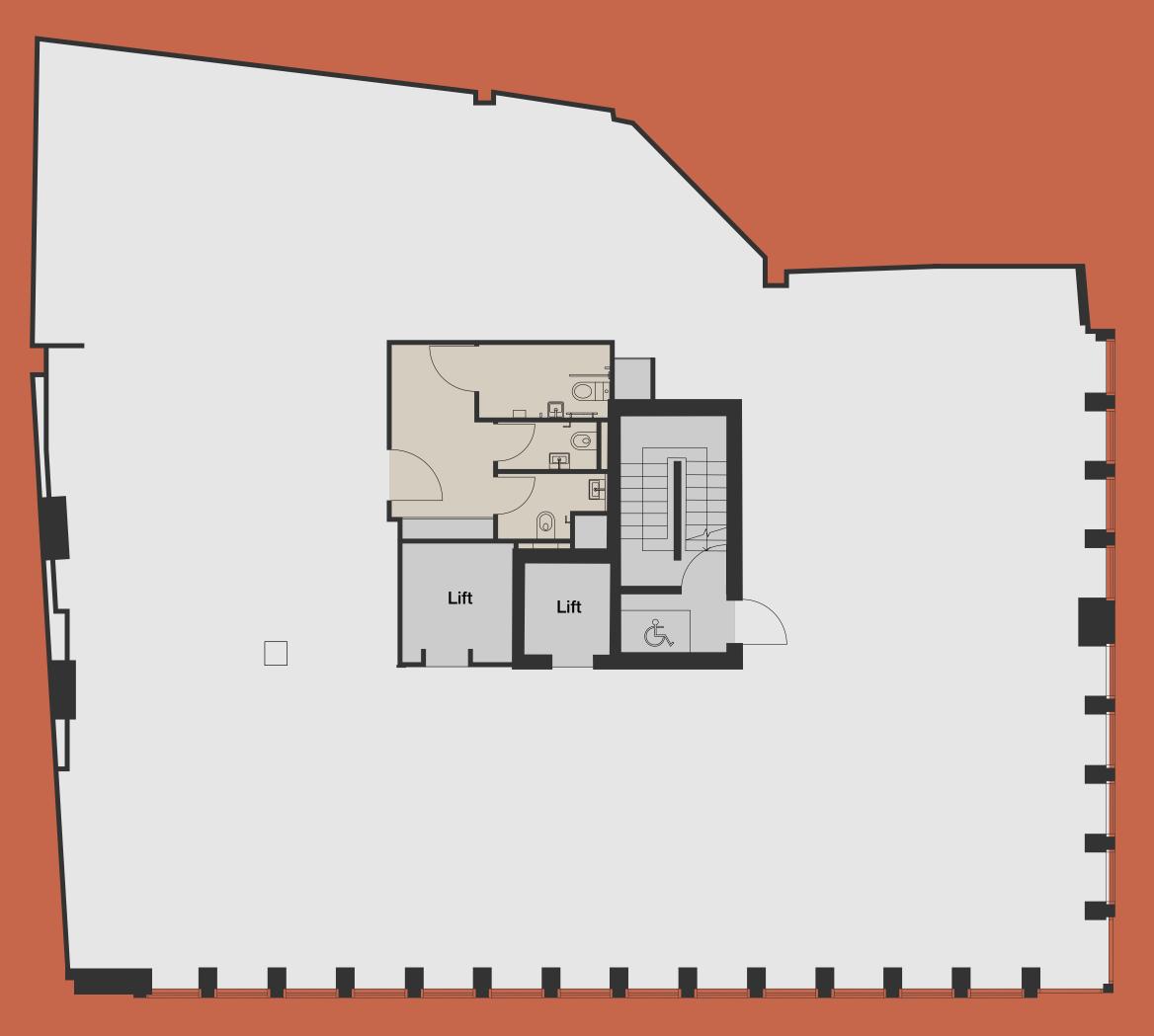


DEAN FARRER STREE

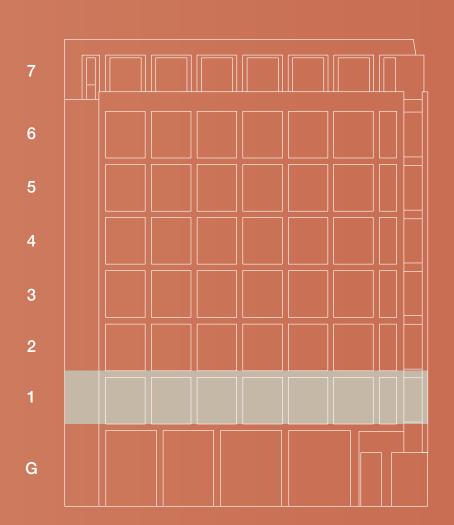
First Floor
3,229 sqft/300 sqm

FLOOR PLAN





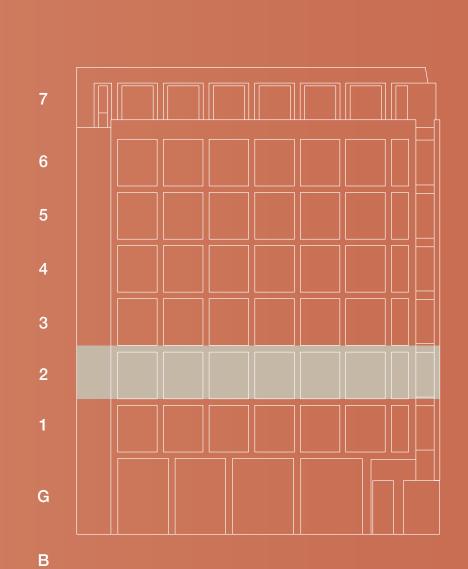
SPACE PLAN

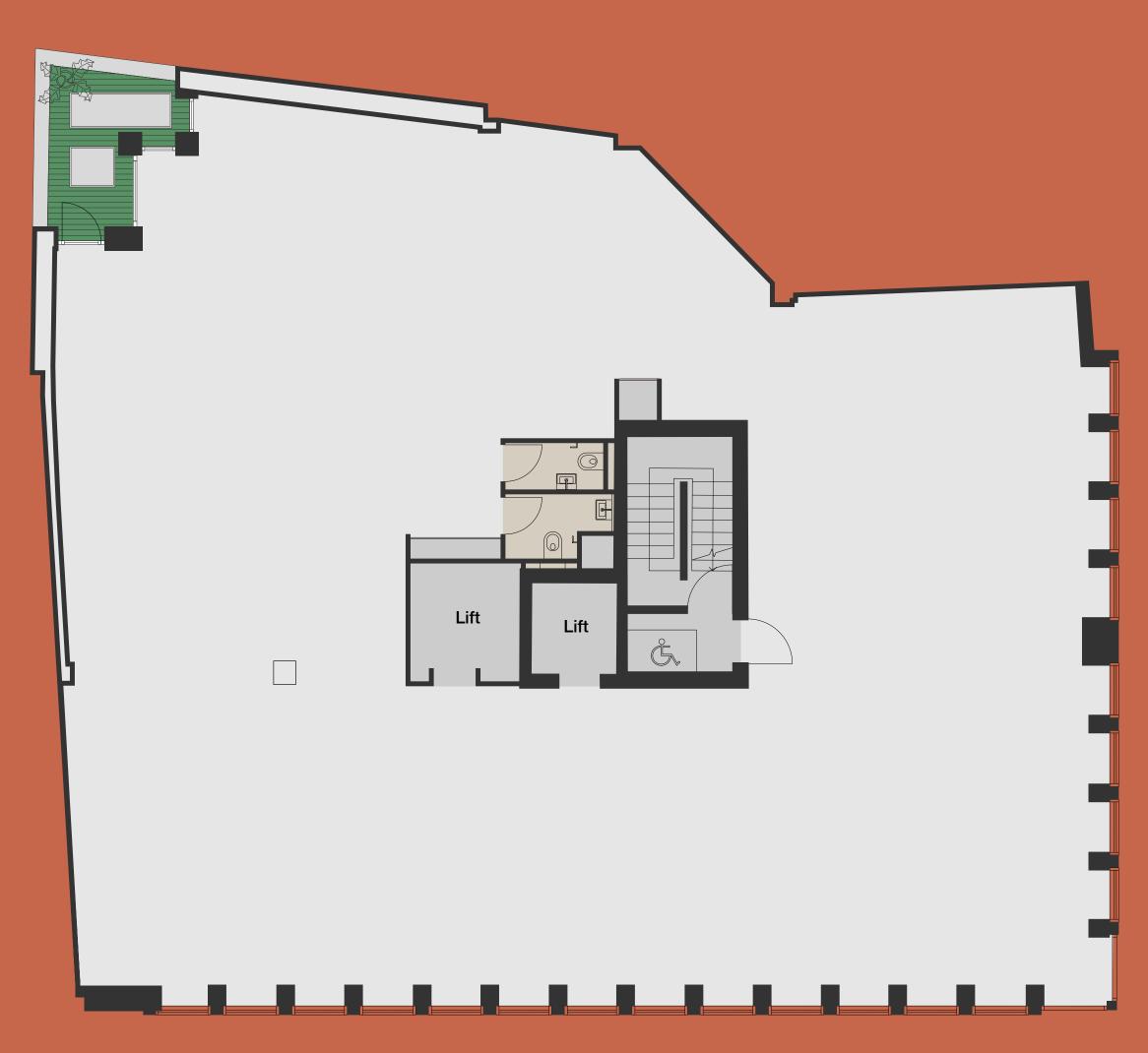




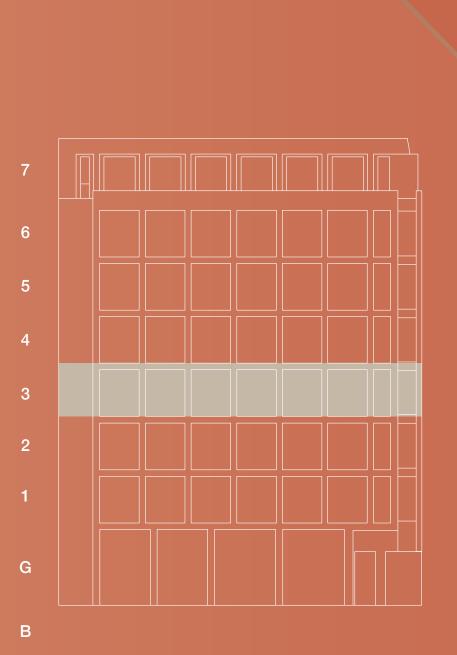
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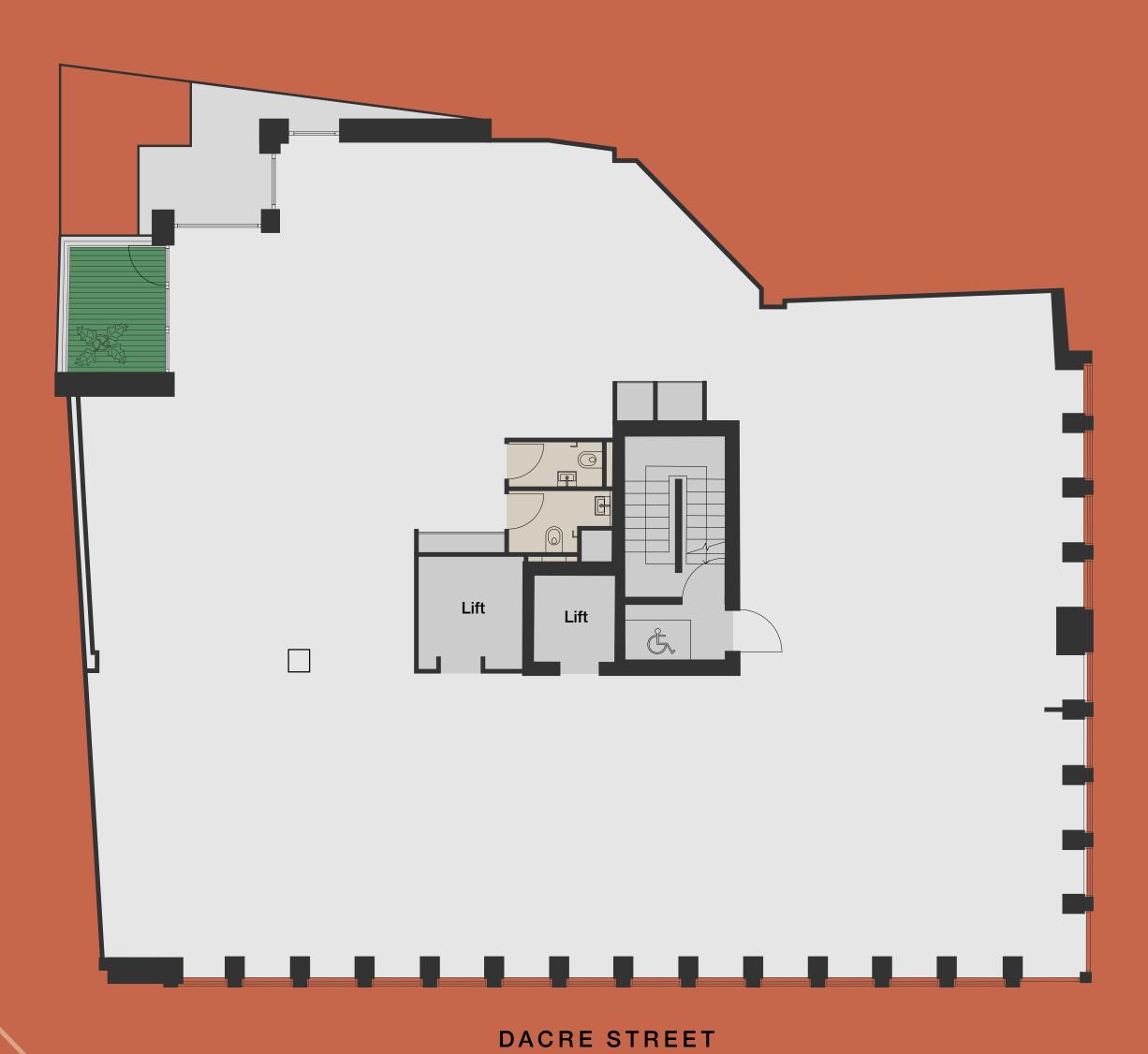




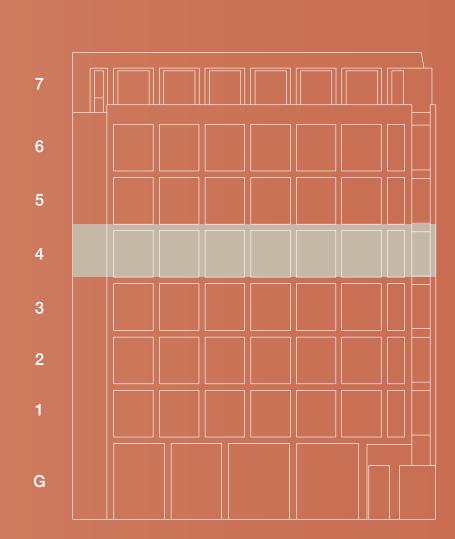


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FLOOR PLAN



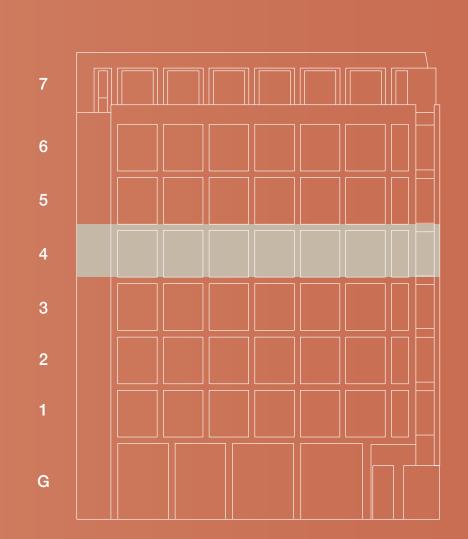


# DEAN FARRER STREET

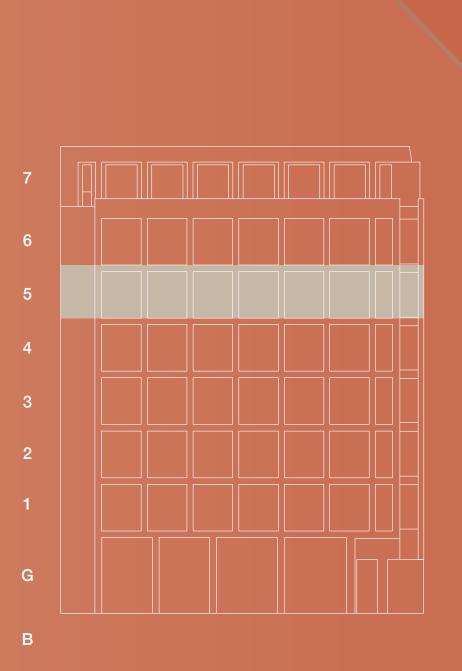
## Fourth Floor 3,068 sq ft / 285 sq m

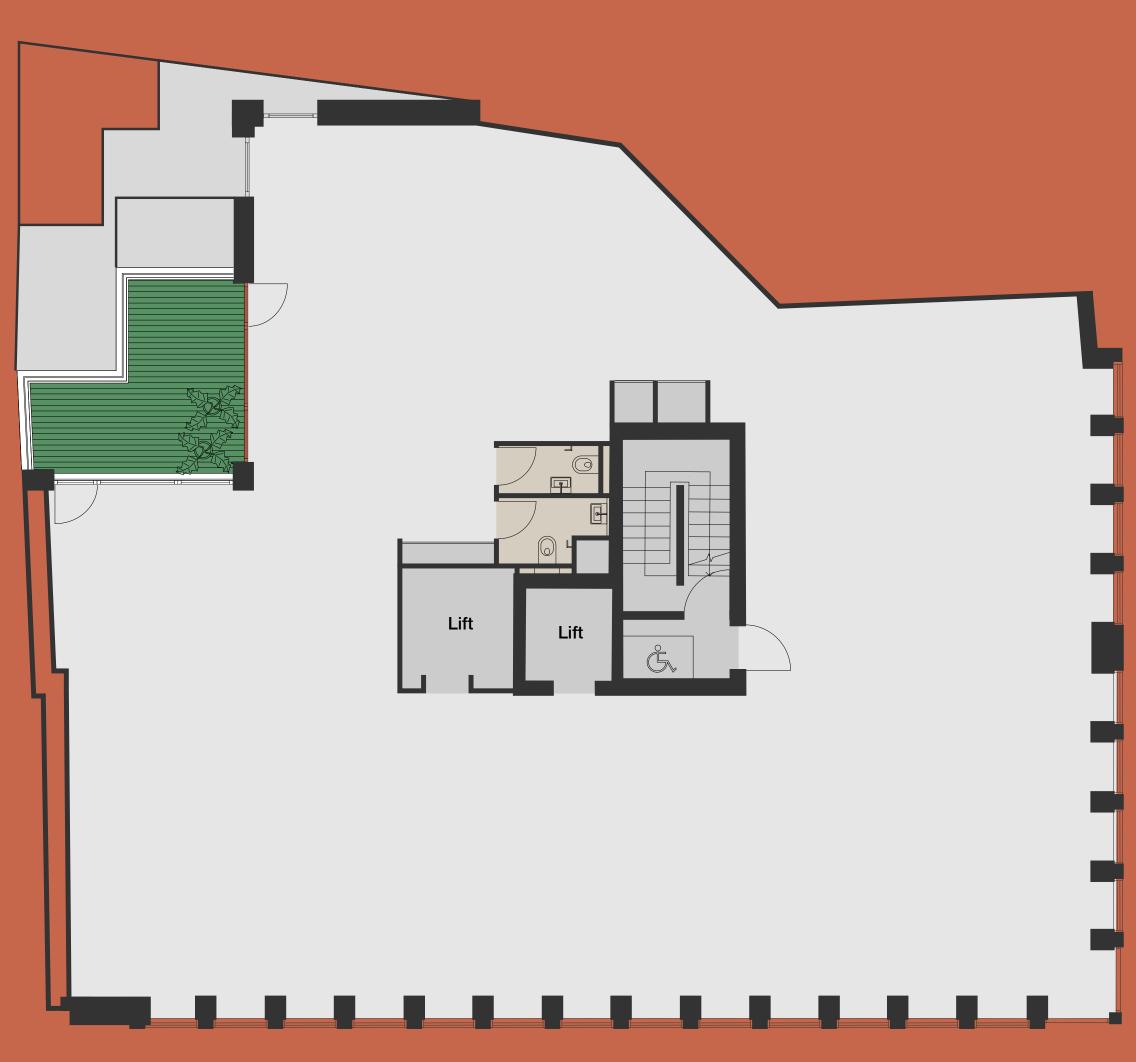
FLOOR PLAN

SPACE PLAN

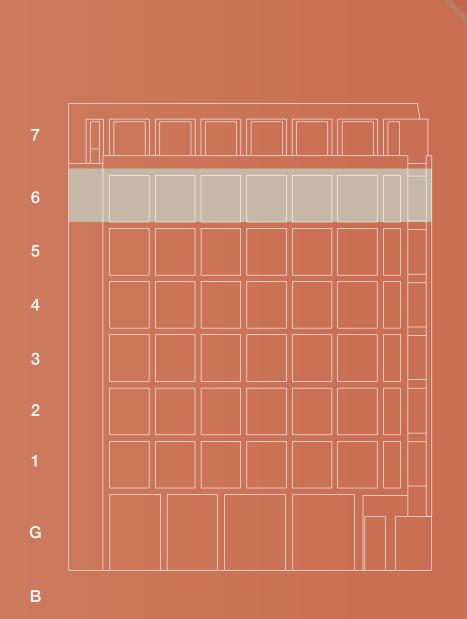


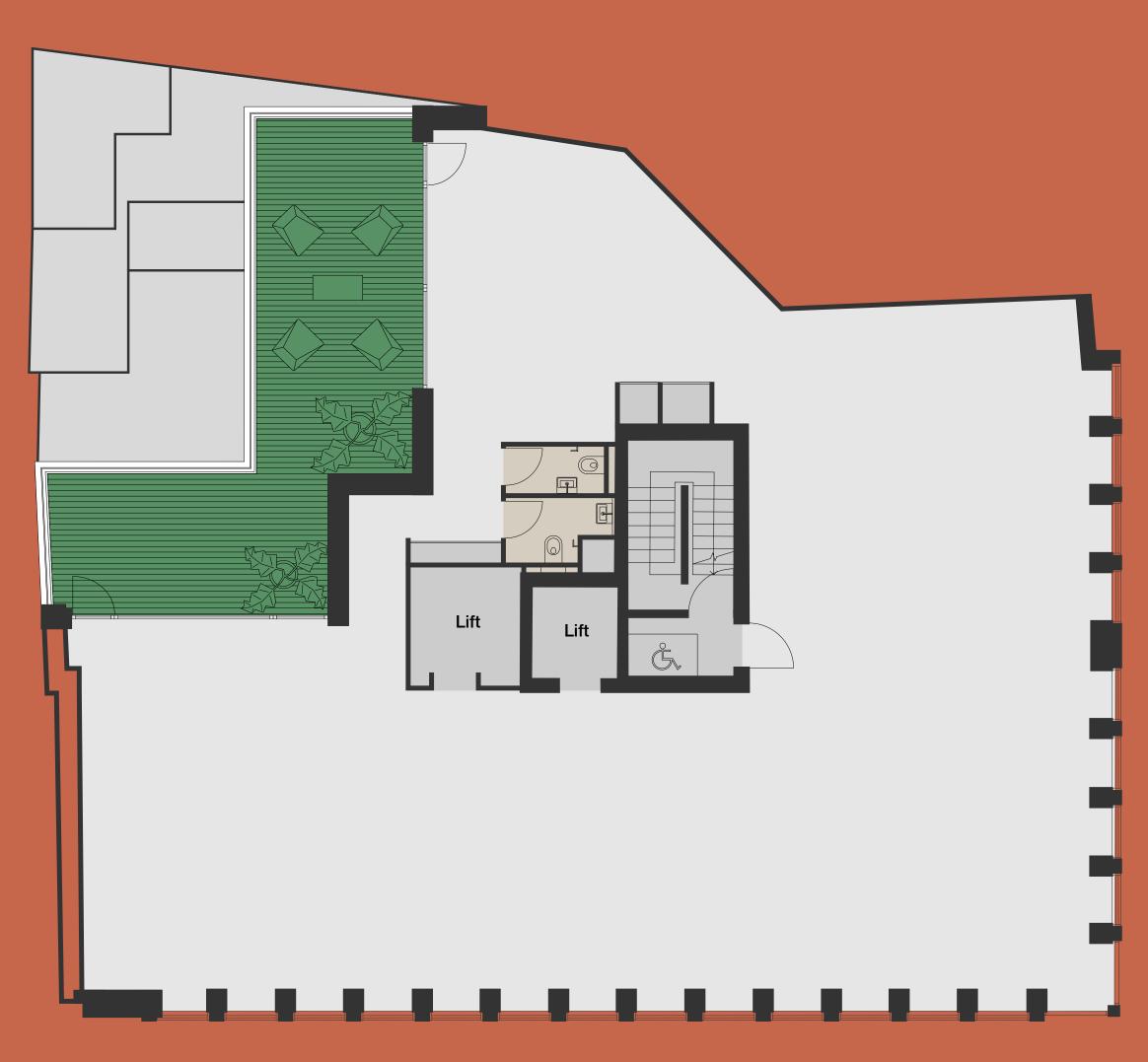




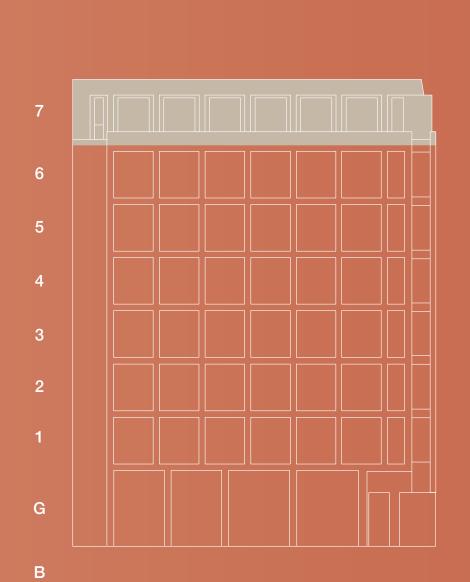








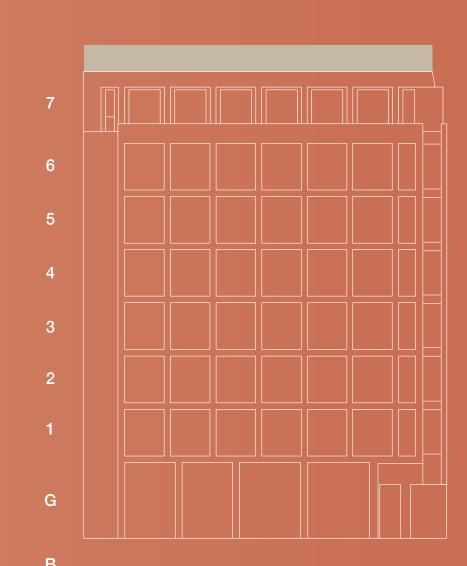
DACRE STREET





DACRE STREET

FLOOR PLAN





DACRE STREET

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## Summary specification

OCCUPATIONAL DENSI	TIES
Means of Escape (NIA per person)	1:6 1 person / 6m²
FLOOR-TO-CEILING HE	IGHTS
Ground Floor	4m in lift lobby and reception
Typical Office Floors	2.7m in open offices
WCs	2.4m
RAISED FLOORS	
Typical Floors	100mm (including raised floor panel)
CLIMATE CONTROL	
Air Conditioning	1 person / 10m <sup>2</sup> on 2nd,3rd and 5th to 7th floors
	1 person / 4.4m² on 4th floor 1 person / 4.2m² on 1st floor
Fresh (outside air)	18 l/s per person on 1st to 3rd floors and 5th to 7th floors
Per Person	10 l/s per person on 4th floor
Type of Air Conditioning	Low energy fan-coil unit system Part mixed mode with opening windows and terrace doors
Office Lighting	8 W/m² lighting
Small Power	25 W/m <sup>2</sup>

COMFORT TEMPERATURES		
External – Summer Period	30 degrees @ 50% humidity	
External – Winter Period	-6 degrees saturated	
Internal – Summer Period	23 degrees C +- 2 degrees C (no humidity control)	
Internal – Winter Period	22 degrees C +- 2 degrees C (no humidity control)	
Toilets	Minimum 18 degrees C winter	
Staircase	Minimum 18 degrees C winter	
CYCLE PARKING		
Cycle	30 secure double-stacked cycle parking facilities located in the basement Accessed via dedicated platform lift with entrance at ground floor Electrical charging provision and a cylcle-maintenance stand for all cycles	
SHOWER PROVISION		
Showers	4 showers, split Male and Female (50/50)  1 shower per 8 cycle spaces  Male and Female private changing areas with towel provision  Vanity stand with electrical connection	
Lockers	1 locker per cycle space with additional 12 lockers in female changing area	

ELECTRICAL	
Load Allowance	25W / m <sup>2</sup>
Lighting Energy Use	12-22 KWhr/m²/ year
Lighting Design Criteria CAT A offices	350-500 Lux average at working plane
Stairs	Average illuminance: 150 Lux
WC	Average illuminance: 150 Lux
Reception	350 – 500 Lux average at working plane
LIFTS	
Passenger Lifts	2 passenger lifts (including 1 combined passenger and fire fighting lift)
Capacity	2 No 8 person passenger lift (630Kg)
Car Size	1100W x 1400D x 2200H
Speed	1.6 m/s
Platform Lift for Bikes	1 No
Capacity	1 No 13 person passenger lift (1000Kg)
Car Size	1100W x 2100D
Speed	0.15 m/s

## Get in touch to find out more

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ARCHITECTS



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