Unbox the best logistics space for your business



HAYES

4 Outstanding Warehouse / Logistics Units 15,458 - 83,746 sq ft

AVAILABLE FOR OCCUPATION IN SUMMER 2025



4 brand new, outstanding units available to let

15,458 - 83,746 sq ft

Boxyard pushes the bar in sustainability, EPC A+ and BREEAM Outstanding are part of the vision to attain Net Carbon Zero.







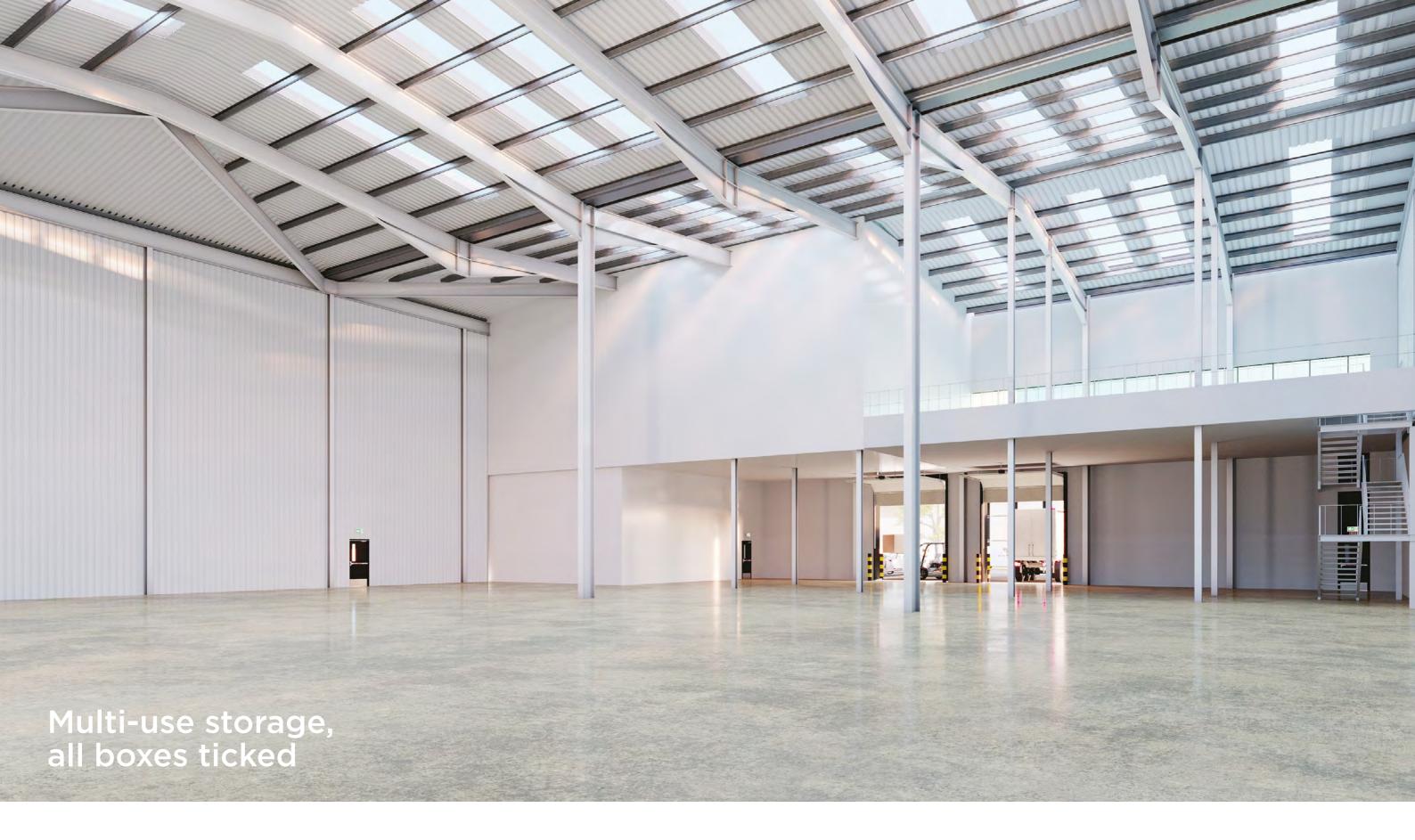
Boxyard is a self contained, secure, gated site in Hayes, comprising 4 new cutting edge warehouse units, with all boxes ticked.

Boxyard has been designed to suit a range of storage, distribution, manufacturing and studio uses and offers a new, connected destination for businesses to excel.

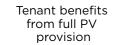
Each unit has first floor office and mezzanine spaces, with key features that include, a large loading area with multiple loading doors, 12.5m eaves, passenger lifts and full height glazing to all first floor accommodation.

Occupiers benefit from natural daylight via full height glazing to office and mezzanine spaces and rooflights to warehouse areas. PV generated power is a direct benefit for the occupant.











Level access EV loading doors



EV charging



Showers and changing facilities



EPC A+ BREEAM outstanding



700kVa



Net carbon zero



Full height glazing to office and mezzanine space



Flexible units



15kn structural mezzanines



50kn per sq m loading

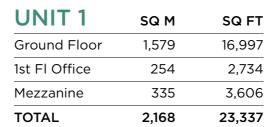


Up to 34m yard depth













Doors





12 Car

2 EV Ch

12 Car Parking Spaces

2 EV Charging Bike Spaces

JNIT 2	SQ M	SQ FT
Ground Floor	1,108	11,927
st FI Office	171	1,841
Mezzanine	157	1,690
TOTAL	1,436	15,458





23 Metre Yard





11 Car Parking Spaces

2 EV Charging Bike Spaces

UNIT 3	SQ M	SQ FT
Ground Floor	1,385	14,908
1st FI Office	219	2,357
Mezzanine	191	2,056
TOTAL	1,795	19,321





26 Metre 2



2 Loading Doors



13 Car Parking Spaces

2 EV Charging Bike Spaces

 UNIT 4
 SQ M
 SQ FT

 Ground Floor
 1,836
 19,763

 1st Fl Office
 306
 3,294

 Mezzanine
 239
 2,573

 TOTAL
 2,381
 25,630



34 Metre



22 Car Parking Spaces



Doors



2 EV Charging Bike Spaces

boxyard

RIGBY LANE

X HIN

Unit 1

Unit 2

Unit 3

Unit 4





23,337 SQ FT

16,997 SQ FT

GROUND FLOOR

2,734 SQ FT

FIRST FLOOR OFFICE

3,606 SQ FT

MEZZANINE



23 Metre Yard 34m to road



12.5m Eaves Clearance



2 Loading Doors



15kn structural mezzanines





Potable Water Capacity 0.75 litres / sec

12 Car

Parking Spaces



CO₂ Saving **Target PV Generation 36.7** (Tonnes/yr) **70,690** (kWH/yr)



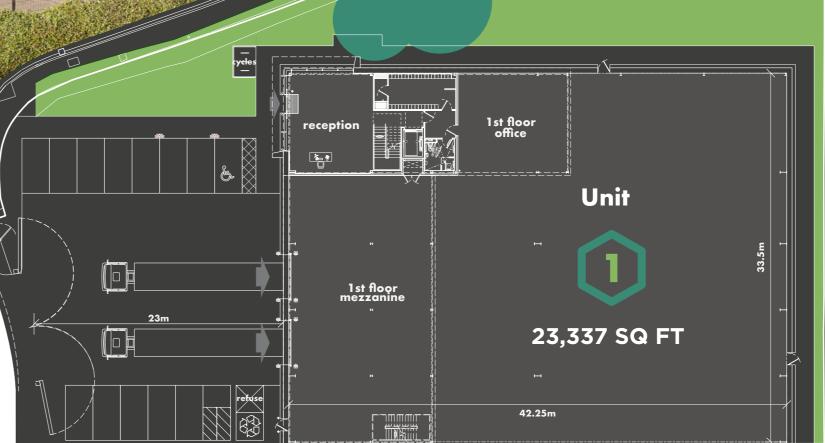
2 EV Charging **Bike Spaces**



Electrical Supply Capacities 185kVA Power









15,548 sq ft

11,297 SQ FT

GROUND FLOOR

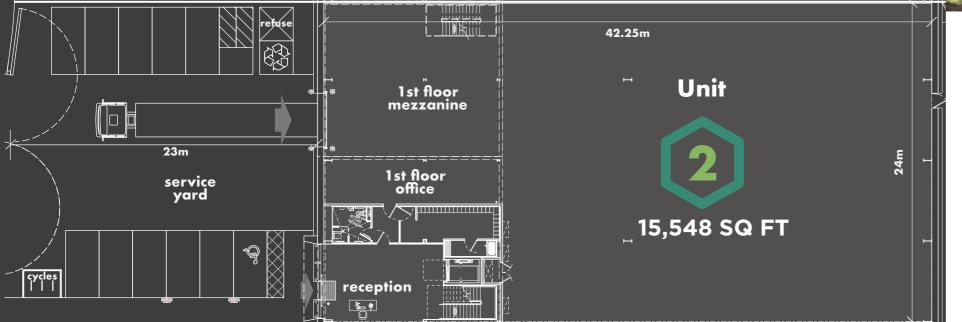
1,841 SQ FT

FIRST FLOOR OFFICE

1,690 SQ FT

MEZZANINE







23 Metre Yard 34m to road



12.5m Eaves Clearance



1 Loading



15kn structural mezzanines



11 Car **Parking Spaces**



Potable Water



Capacity 0.75 litres / sec



Electrical Supply Capacities 150kVA Power

2 EV Charging

Bike Spaces



CO, Saving **30.1** (Tonnes/yr)



Target PV Generation 58,066 (kWH/yr)



19,321 sq ft

14,908 SQ FT

GROUND FLOOR

2,357 SQ FT

FIRST FLOOR OFFICE

2,056 SQ FT

MEZZANINE



2 EV Charging Bike Spaces



26 Metre Yard



12.5m Eaves Clearance



2 Loading Doors



15kn structural mezzanines



Potable Water Capacity 0.75 litres / sec



CO, Saving **33.2** (Tonnes/yr)



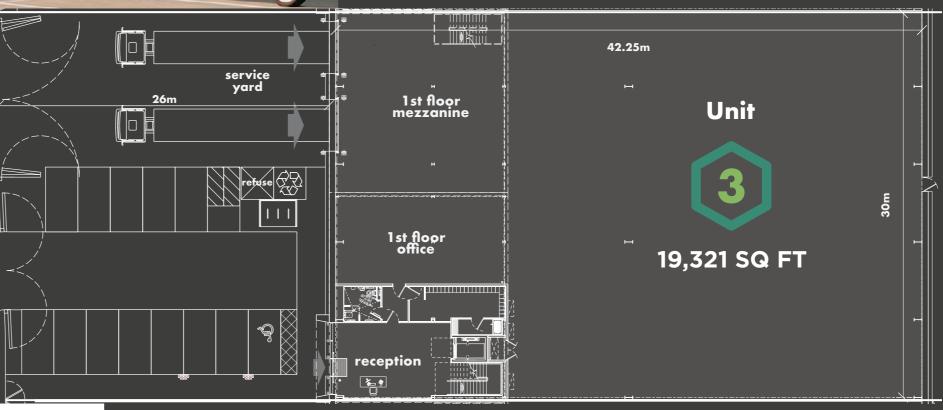
13 Car **Parking Spaces**



Electrical Supply Capacities 160kVA Power



Target PV Generation 64,019 (kWH/yr)



25,630 sq ft

19,763 SQ FT

GROUND FLOOR

3,294 SQ FT

FIRST FLOOR OFFICE

2,573 SQ FT

MEZZANINE







34 Metre Yard

12.5m Eaves

Clearance







Parking Spaces



15kn structural mezzanines



Potable Water Capacity 0.75 litres / sec



Electrical Supply Capacities 185kVA Power



CO₂ Saving **38.1** (Tonnes/yr)



Target PV Generation 73,431 (kWH/yr)



Boxes of room (12.5m eaves)

The storage solution considered is a VNA racking system with 1.7m wide aisles storing euro-pallets of the following dimensions:

Full Pallet: L=1200mm, W=800mm, H=1000mm
Part Pallet: L=1200mm, W=800mm, H=700mm

UNIT 1

Full Pallet Count 3,613

Part Pallet Count 42

Pick Carton Count 2,394

UNIT 2

Full Pallet Count 3,170

Part Pallet Count 30

Pick Carton Count 1,386

UNIT 3

Full Pallet Count 4,438
Part Pallet Count 42
Pick Carton Count 966

UNIT 4

Full Pallet Count 5,706
Part Pallet Count 54
Pick Carton Count 1,722





ESG





EPC A+



Net Carbon Zero

Boxyard puts sustainability and well-being at the forefront of its performance agenda.

All Boxyard units are Net Carbon Zero, BREEAM Outstanding and EPC A+.

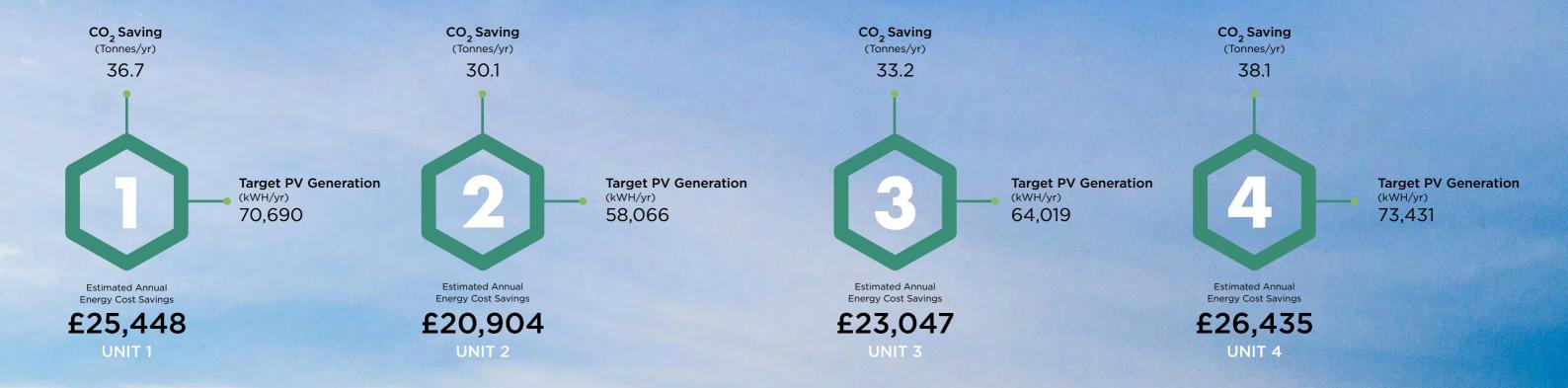
Building features include roof photovoltaics and PIR sensitive LED lighting to reduce energy costs, extensive glazing to maximise light. EV and cargobike charging feature alongside cycle shelters to promote sustainable travel.

All units have end of journey facilities with changing and shower rooms, and super loos as standard.

Landscaped features surround the development to provide amenity space and on site biodiversity net gain.



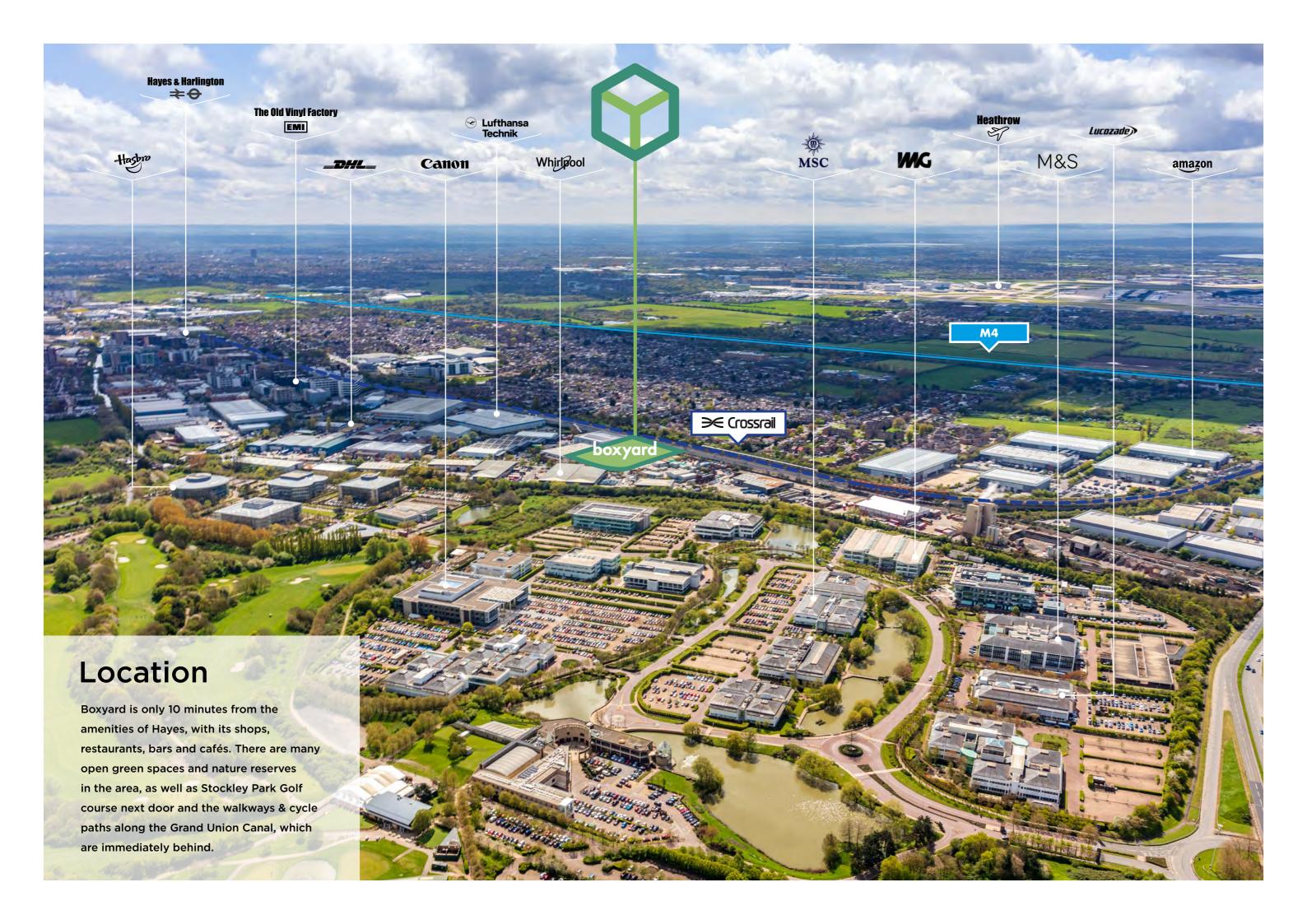




COST SAVING

All Boxyard units are Net Carbon Zero. Power generated from the Photovoltaic roof panels are a direct benefit to the tenant and support each units respective power drawn from the grid.





boxyard

Connections

Boxyard is strategically located on Rigby Lane in the centre of the Hayes industrial area.

Boxyard delivers swift access to London's arterial road network within minutes.

Connectivity with the M4 and M25 brings

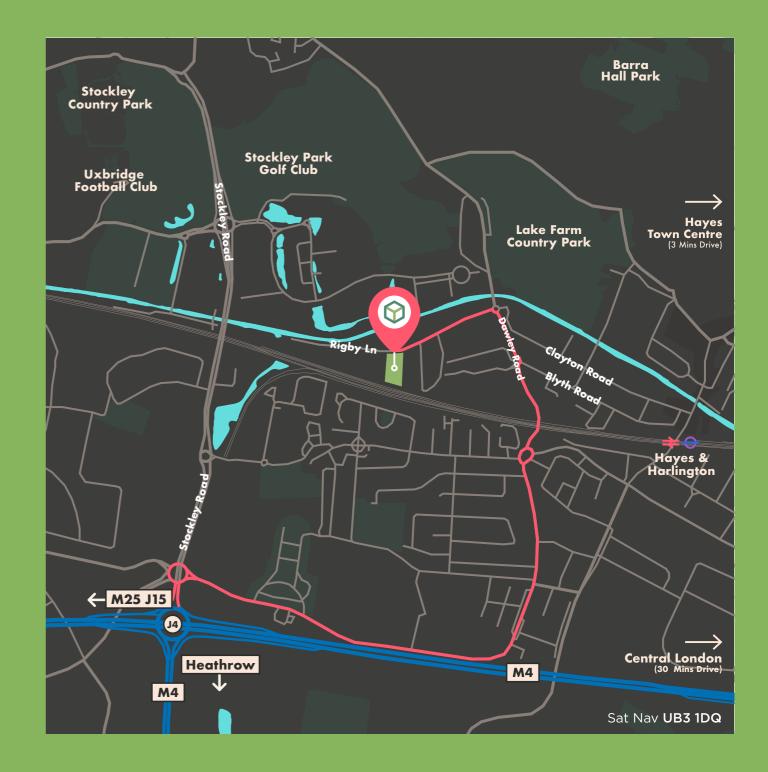
Boxyard exceptionally close to London,

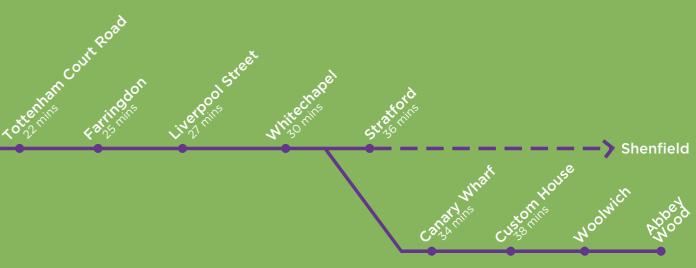
Heathrow and the wider UK network.

Destination drive times		
	miles	mins
Hayes & Harlington Station	0.6	3
(Elizabeth Line)	(12 mins walk)	
M4 (J3)	2.3	7
M4 (J4)	2.3	5
Heathrow Airport	3.2	9
A40 Target Roundabout	5.1	12
M25 (J15)	4.1	9
M40 (J1)	6	15
Heathrow Cargo	8.1	15
Central London	16.7	30



















































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A development by



WRENBRIDGE



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