

MILTON KEYNES MK1 1DR

To Let - Two high quality industrial/distribution warehouses 140,566 and 20,914 SQ FT

Available from Q1 2023

Third Avenue, Bletchley, Milton Keynes, MK11DR



CODE IS A NEW INDUSTRIAL/DISTRIBUTION DEVELOPMENT LOCATED IN MILTON KEYNES, STRATEGICALLY SITUATED IN THE CENTRE OF THE ESTABLISHED MILTON KEYNES TOWN INDUSTRIAL AREA.

The site spans 7 acres and will consist of two high quality warehouses of 140,566 and 20,914 sq ft, available from Q1 2023. Code is an exemplary development for a broad range of occupiers seeking to optimise their business activities in the Midlands and the rest of the UK.



New industrial/distribution units up to 140,566 SQ FT.

Available from Q1 2023.



BREEAM 'Excellent'
EPC A rating.



Prominent location 1 mile from the A5, with direct access to the M1.



Excellent local labour pool of 145,600 economically active population with a 30 minute drive.

(Source: Nomis)

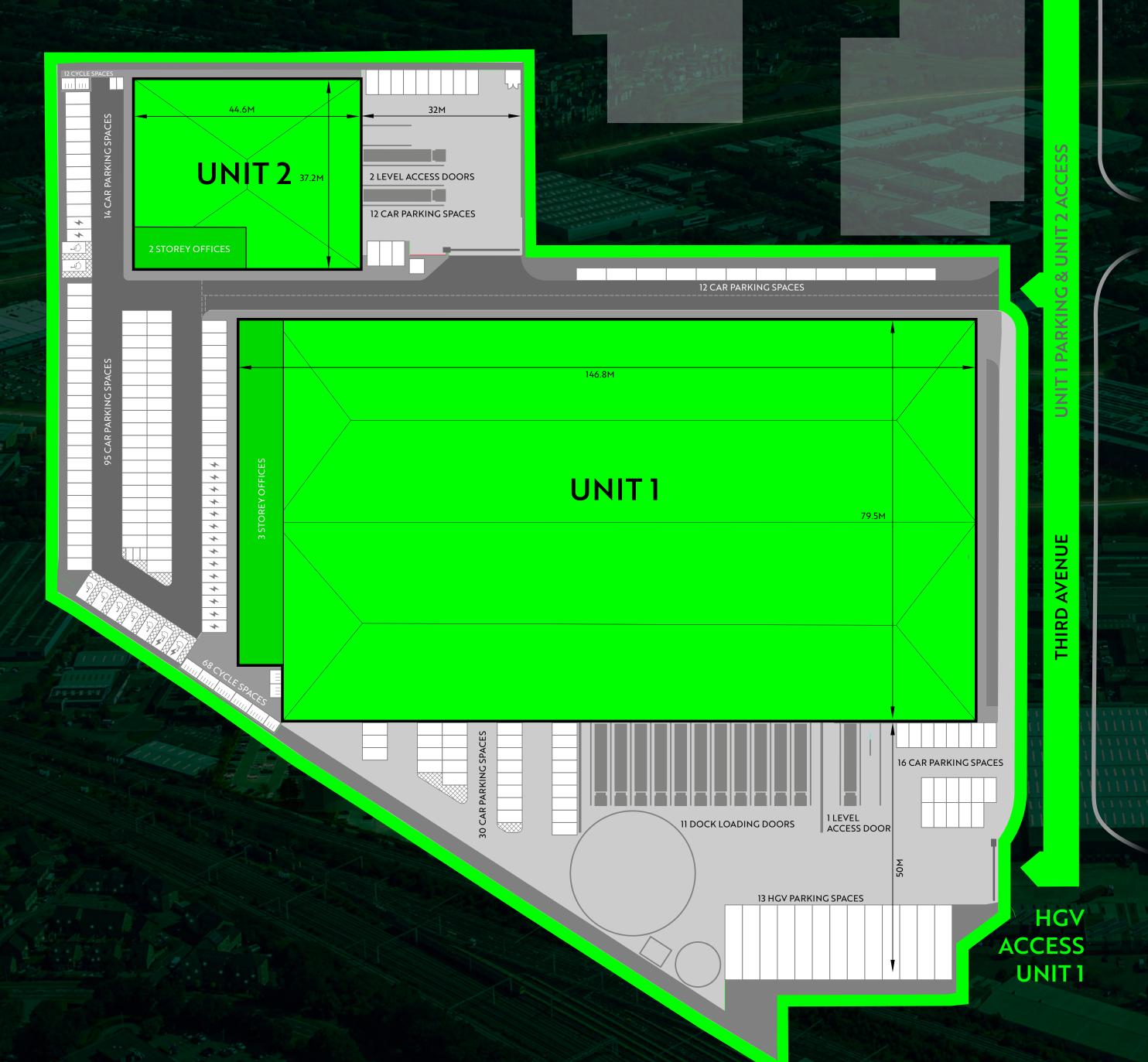


Enhanced quality private estate with landscaped environment.



EV charging points provided with provision to future-proof occupier fleet requirements.





BLUEPRINTS

UNIT 1	SQ FT
WAREHOUSE AREA	125,324
OFFICE (INCL. GF CORE)	15,242
TOTAL AREA (GEA) SUBJECT TO FINAL MEASUREMENT	140,566
HAUNCH HEIGHT LEVEL ACCESS LOADING DOORS	12.5M 1
DOCK LOADING DOCKS	11
CAR PARKING SPACES	143
HGV PARKING SPACES	13
CYCLE PARKING SPACES	20
MOTORCYCLE PARKING SPACES	3
	WAREHOUSE AREA OFFICE (INCL. GF CORE) TOTAL AREA (GEA) SUBJECT TO FINAL MEASUREMENT HAUNCH HEIGHT LEVEL ACCESS LOADING DOORS DOCK LOADING DOCKS CAR PARKING SPACES HGV PARKING SPACES CYCLE PARKING SPACES

UNIT 2	SQ F
WAREHOUSE AREA	18,147
OFFICE (INCL. GF CORE)	2,767
TOTALAREA (GEA) SUBJECT TO FINAL MEASUREMENT	20,914

ELECTRIC CAR CHARGING POINTS

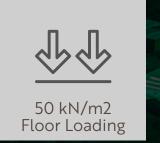
YARD DEPTH

POWER SUPPLY

8M	HAUNCH HEIGHT
2	LEVEL ACCESS LOADING DOORS
24	CAR PARKING SPACES
20	CYCLE PARKING SPACES
2	MOTORCYCLE PARKING SPACES
2	ELECTRIC CAR CHARGING POINTS
32M	YARD DEPTH
300 kVa	POWER SUPPLY

TOTAL ADEA (CE.)	161 / 90
TOTAL AREA (GEA)	161,480

WAREHOUSE









EXTERNAL

14

50M

1180 kVa









OFFICES

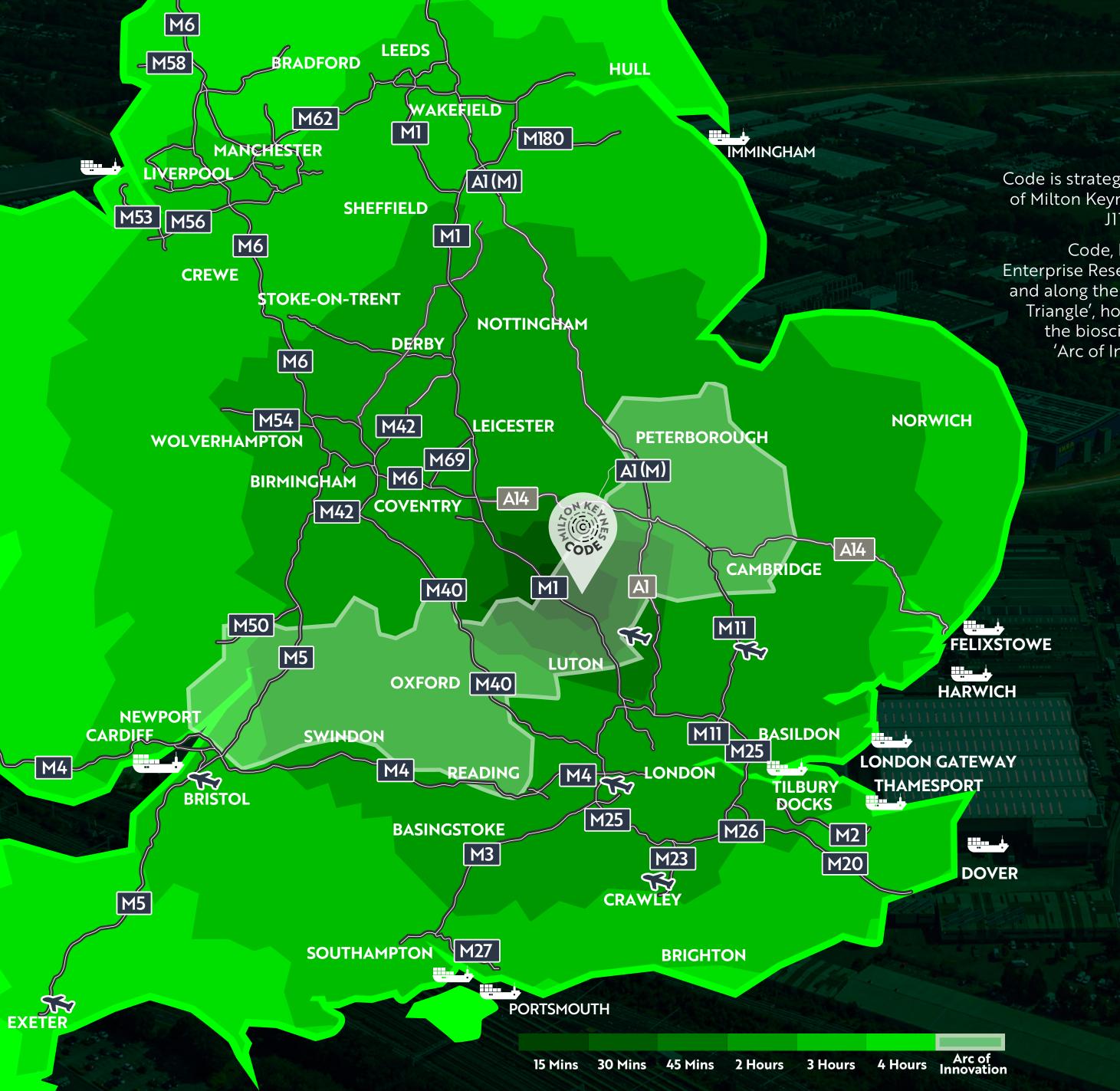












STRATEGIC

Code is strategically located on Third Avenue, an established industrial area to the south of Milton Keynes centre with good access to the A5 arterial road which links to the M1 at J11a to the South. The M1 can also be reached via J13 (8 miles) or J14 (6 miles).

Code, Milton Keynes sits within the 'Arc of Innovation' – an area identified by the Enterprise Research Centre. It stretches from Cambridge through the southeast Midlands and along the M4 corridor to Oxfordshire and Gloucestershire and is part of the 'Golden Triangle', home to London & Oxbridge universities along with organisations working in the bioscience, food tech, high performance and high tech engineering sectors. The 'Arc of Innovation' is a magnet for inward investment and Code can accommodate businesses looking to capitalise from this economic strength.

AIRPORTS	DISTANCE	JOURNEY
LONDON LUTON	22 MILES	31 MINS
BIRMINGHAM	52 MILES	1 HR 8 MINS
HEATHROW	55 MILES	1 HR 2 MINS
LONDON CITY AIRPORT	68 MILES	1 HR 26 MINS
EAST MIDLANDS	71 MILES	1 HR 16 MINS
GATWICK AIRPORT	88 MILES	1 HR 38 MINS

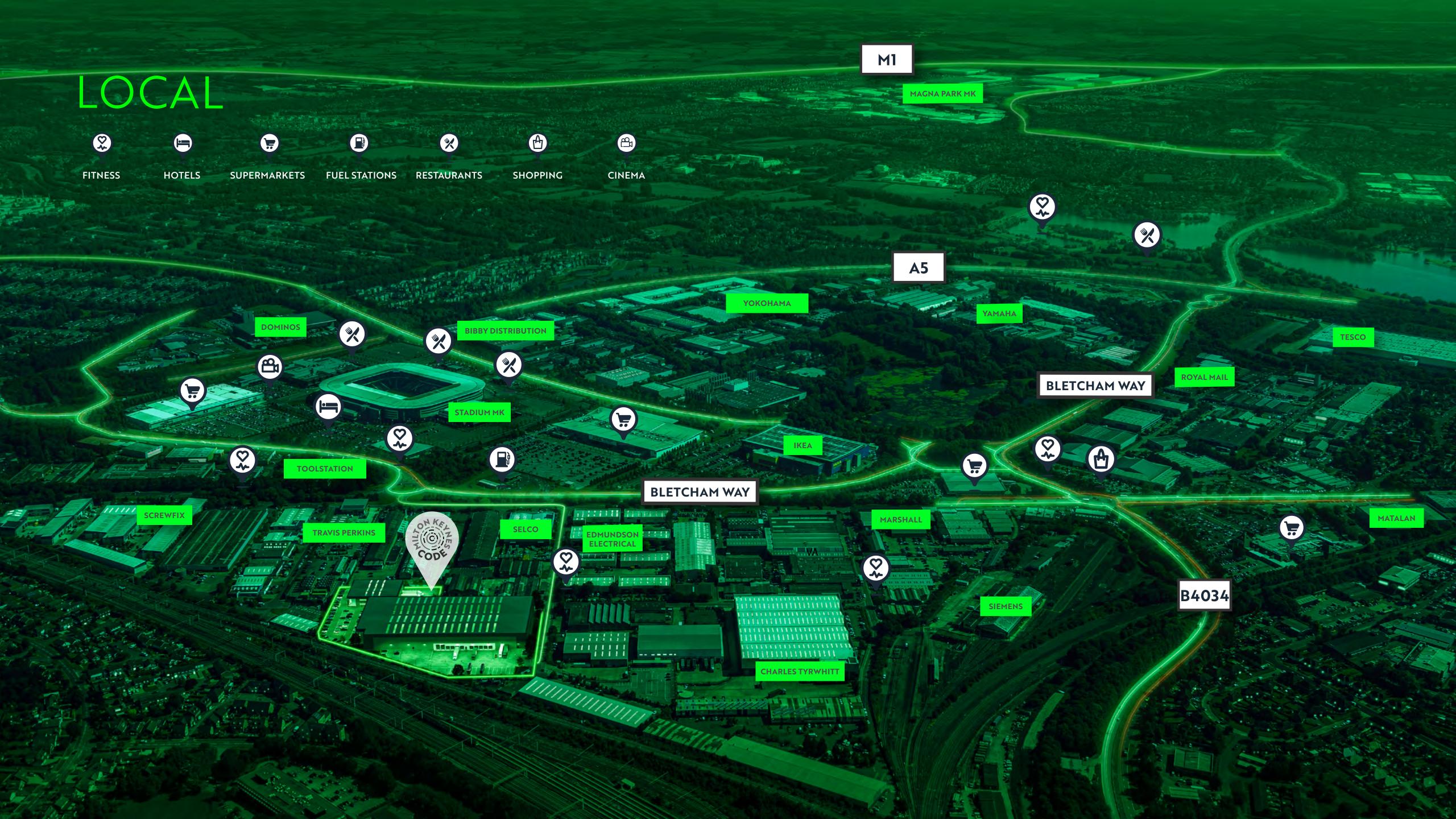
PORTS	DISTANCE	JOURNEY
LONDON GATEWAY	76 MILES	1 HR 30 MINS
FELIXSTOWE	115 MILES	2 HRS 7 MINS
SOUTHAMPTON	104 MILES	2 HRS 5 MINS

PLACES	DISTANCE	JOURNEY
M1 J14	6 MILES	13 MINS
M1 J13	8 MILES	17 MINS
LONDON M25	29 MILES	36 MINS
BIRMINGHAM	73 MILES	1 HR 20 MINS

DISTANCE	JOURNEY
37 MILES	46 MINS
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www.rac.co.uk/route-planner





SUSTAINABILITY

BREEAM UK NEW
CONSTRUCTION 2018
(SHELL & CORE)



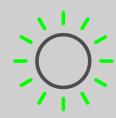
'Excellent' Rating

ENERGY PERFORMANCE CERTIFICATE



A Rating for excellent energy performance.

NATURAL LIGHT



Optimised use of natural light with 15% roof lights and excellent office visibility.

RENEWABLE TECHNOLOGIES



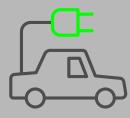
Solar PVs and air source heat pumps provide reduced energy consumption and CO2 emissions.

RESPONSIBLE SOURCING



Assured construction materials with low environmental, economic and social impact.

ELECTRIC VEHICLE CHARGING



16 Charging points provided with provision for to future-proof occupier fleet requirements.

WATER REGULATION TECHNOLOGIES



Efficient sanitaryware with low flow rates to reduce water consumption. SUSTAINABLE MATERIALS



Reduce energy consumption and environmental impact over the life cycle of the building.

BICYCLE SPACES



Ample spaces in covered shelters encourages environmental travel.

ENHANCED CLADDING



Delivering superior energy performance to reduce running costs.

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ENERGY METERING

TECHNOLOGY

Allows occupiers to pro-actively manage their energy consumption.

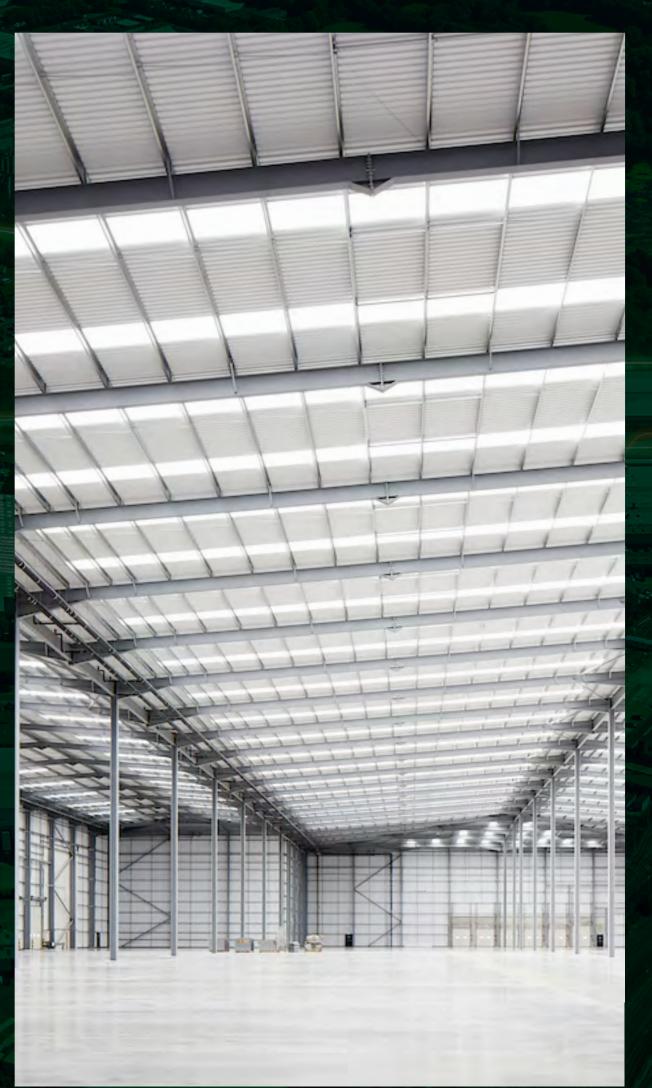
LED LIGHTING



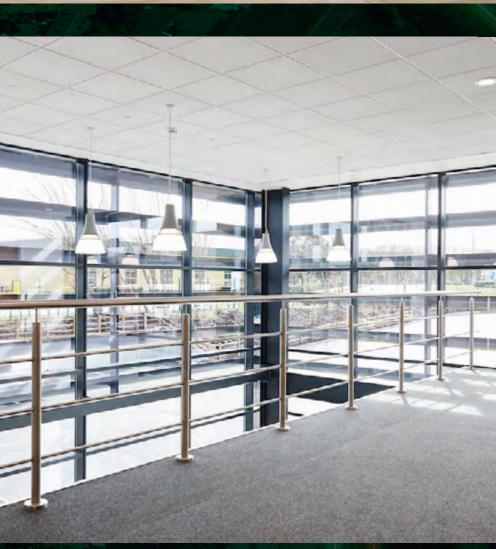
Enables 75% less energy consumption and 25 times more durability than incandescent lighting.

PROVEN

Equation Properties continue to provide quality logistics solutions throughout the UK.









COMMUNICATION FREQUENCIES

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A DEVELOPMENT BY

BentallGreenOak \$5

BentallGreenOak is a global real estate investment manager operating throughout Europe, the United States, Canada and Asia. In Europe, BentallGreenOak is a highly experienced logistics specialist, having acquired and developed 56 million sq ft of warehousing throughout Europe since 2015. The majority of this space being leased to leading institutional quality tenants such as Amazon, DHL, Lidl, Aldi and Sainsbury's.

EQUATION

Equation Properties is an established and experienced commercial property development company with the required skill and expertise to deliver industrial developments. With a proven track record in small, medium and large industrial / distribution schemes over many years, together with a team of professional consultants whom have worked on numerous projects, Equation Properties employ a dynamic approach to development.



THINGS.UNITS.EMPLOY

The Agents for themselves and for the vendors or lessors of the property whose agents they give notice that, (i) these particulars are given without responsibility of The Agents for themselves and do not constitute the whole or any part of an offer or contract; (ii) The Agents cannot guarantee the accuracy of any description, dimension, references to condition, necessary permissions for use and one constitute the whole or any part of an offer or contract; (iii) The Agents cannot guarantee the accuracy of any description, dimension, references to condition, necessary permissions for use and one constitute the whole or any part of an offer or contract; (iii) The Agents cannot guarantee the accuracy of any description, dimension, references to condition, necessary permissions for use and one constitute the whole or any part of an offer or contract; (iii) The Agents cannot guarantee the accuracy of any description, dimension, references to condition, necessary permissions for use and one to not constitute the whole or any part of an offer or contract; (iii) The Agents or the accuracy of any description, dimension, references to condition, necessary permissions for use and one to not constitute the whole or any part of an offer or contract; (iii) The Agents or the accuracy of any description, dimension, references to condition, necessary permissions for use and one to not constitute the whole or any part of an offer or contract; (iii) The Agents or the accuracy of any description or otherwise as to the accuracy of each of themselves as to the accuracy of each of the accuracy of each of themselves as to the accurac