



# PHASE 1A AVAILABLE Q1 2023

total area gia sq ft 407,838

WAREHOUSE









### **OFFICES**









### **EXTERNAL**





UNITI	SQ
WAREHOUSE AREA	69,68
OFFICE (INCL. GF CORE)	3,48

LOADING DOCKS **HGV PARKING** CAR PARKING SPACES **ELECTRIC CAR CHARGING P** TOTAL AREA GIA YARD DEPTH (M) FLOOR LOADING (KN/m2) POWER SUPPLY (kVa)

HAUNCH HEIGHT (M)	
LEVEL ACCESS LOADING DO	OORS
LOADING DOCKS	
HGV PARKING	
CAR PARKING SPACES	
<b>ELECTRIC CAR CHARGING I</b>	POINTS
YARD DEPTH (M)	!
FLOOR LOADING (KN/m2)	!
POWER SUPPLY (kVa)	4!

UNIT 2	SQ
WAREHOUSE AREA	127,1
OFFICE (INCL. GF CORE)	6,36
TOTAL AREA GIA	133,4

т	HAUNCH HEIGHT (M)
T 2	LEVEL ACCESS LOADING DOORS
2	LOADING DOCKS
7	HGV PARKING
2	CAR PARKING SPACES
- +	<b>ELECTRIC CAR CHARGING POINTS</b>
†	YARD DEPTH (M)
	FLOOR LOADING (KN/m2)
	POWER SUPPLY (kVa)

50

**750** 

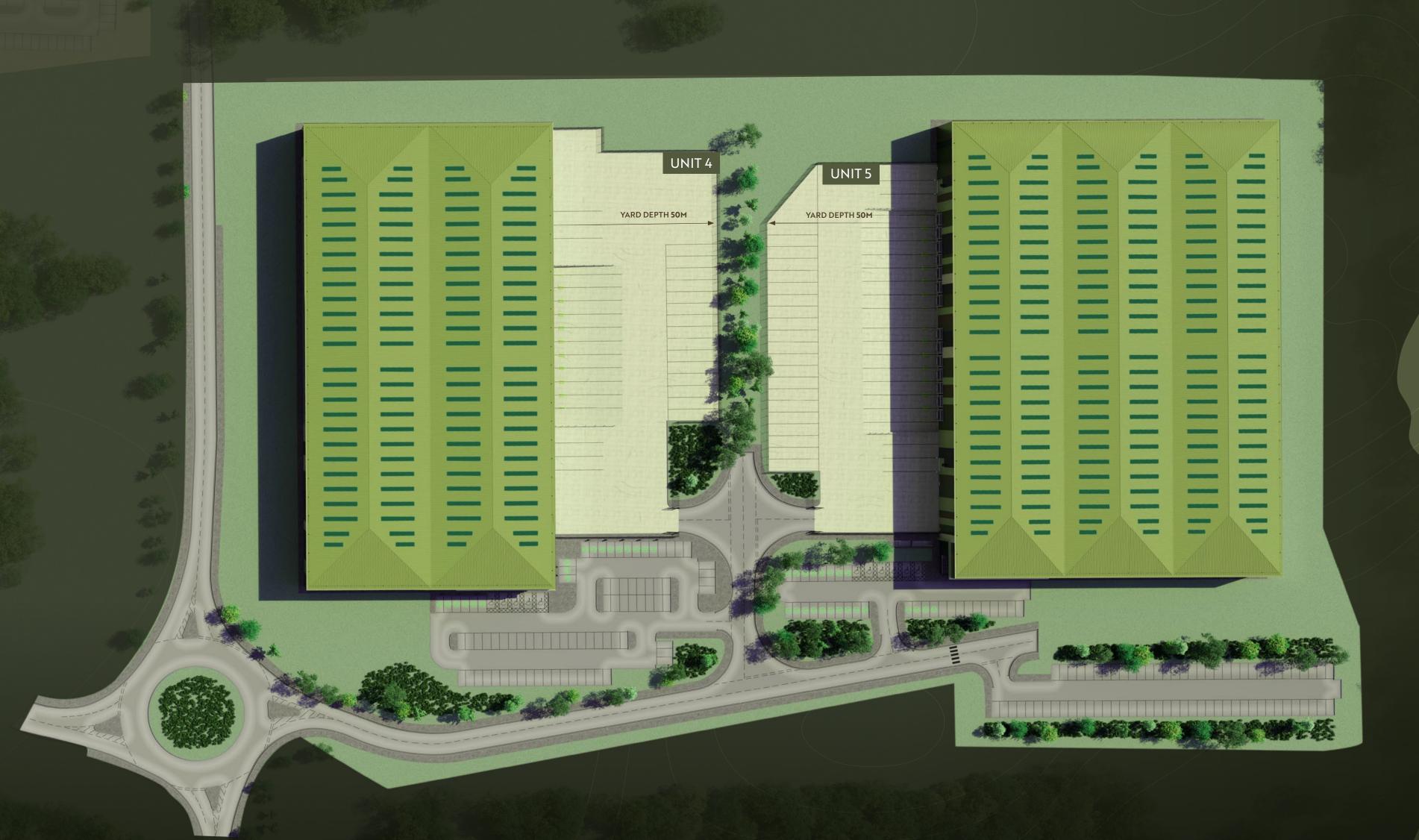
UNIT 3	SQ FT
WAREHOUSE AREA	191,610
OFFICE (INCL. GF CORE)	9,580
TOTAL AREA GIA	201,190

AUNCH HEIGHT (M)	12.5
EVEL ACCESS LOADING DOORS	3
DADING DOCKS	16
URO DOCKS	2
GV PARKING	38
AR PARKING SPACES	213
LECTRIC CAR CHARGING POINTS	43
ARD DEPTH (M)	50
LOOR LOADING (KN/m2)	50
OWER SUPPLY (kVa)	900

-7-	
EV Parking Bays	







# PHASE 1B AVAILABLE Q2 2023

total area gia sq ft 242,557

WAREHOUSE









### **OFFICES**









### **EXTERNAL**









UNIT 4 SQ FT HAUNCH HEIGHT (M) 100,460 LOADING DOCKS WAREHOUSE AREA

OFFICE (INCL. GF CORE) TOTAL AREA GIA

5,027 EURO DOCKS **HGV PARKING** 105,487 CAR PARKING SPACES

YARD DEPTH (M)

FLOOR LOADING (KN/m2)

POWER SUPPLY (kVa)

**ELECTRIC CAR CHARGING POINTS** 18 50 50

550

12 UNIT 5

WAREHOUSE AREA OFFICE (INCL. GF CORE) TOTAL AREA GIA

130,220 LOADING DOCKS 6,850 EURO DOCKS
HGV PARKING 137,070 CAR PARKING SPACES YARD DEPTH (M)

SQ FT HAUNCH HEIGHT (M)

POWER SUPPLY (kVa)

21 111 **ELECTRIC CAR CHARGING POINTS** 22 50 FLOOR LOADING (KN/m2) 50 700





# PHASE 2 AVAILABLE Q4 2023

total area gia sq ft 499,861

WAREHOUSE









### **OFFICES**









### **EXTERNAL**









WAREHOUSE AREA 11,895 EURO DOCKS
HGV PARKING OFFICE (INCL. GF CORE) TOTAL AREA GIA

249,866 CAR PARKING SPACES **ELECTRIC CAR CHARGING POINTS** YARD DEPTH (M) FLOOR LOADING (KN/m2) POWER SUPPLY (kVa) 1400

37

235

47

50

50

**ELECTRIC CAR CHARGING POINTS** YARD DEPTH (M) FLOOR LOADING (KN/m2) POWER SUPPLY (kVa)

11,906 EURO DOCKS

**HGV PARKING** 

249,995 CAR PARKING SPACES

OFFICE (INCL. GF CORE)

TOTAL AREA GIA



#### М6 LEEDS • BRADFORD M58 HULL M62 WAKEFIELD M62 M180 IMMINGHAM MANCHESTER OL ••••• A628 LIVERPOOL A1 (M) A57 SHEFFIELD M56 A623 A614 A46 CREWE STOKE-ON-TRENT NOTTINGHAM DERBY MI A46 NORWICH M54 M42 LEICESTER **PETERBOROUGH** WOLVERHAMPTON M69 M6 BIRMINGHAM A1 (M) A14 COVENTRY M42 • A14 CAMBRIDGE Al M40 MII M50 **₹** FELIXSTOWE LUTON OXFORD M40 **HARWICH** MII **NEWPORT** MII **BASILDON** CARDIF SWINDON M25 LONDON GATEWAY LONDON READING BRISTOL **THAMESPORT BASINGSTOKE** M26 M25 M20 M2 DOVER **M3** M5

### NATIONAL

Horizon 29 is strategically located within 1.2 miles to Junction 29A of the M1, which provides excellent access to the UK's national motorway network and connectivity to major conurbations such as Sheffield (21 miles), Nottingham (24 miles) and Leeds (49 miles).

	<b>DRIVE TIMES KEY</b>	'	JOURNEY TIME
			15 MINS
			30 MINS
			45 MINS
			1 HR
			2 HRS
			3 HRS
			4 HRS
	AIRPORTS	DISTANCE	JOURNEY
	EAST MIDLANDS	34 MILES	39 MINS
	DONCASTER/SHEFFIELD	31 MILES	43 MINS
	BIRMINGHAM	68 MILES	1 HOUR 9 MINS
	MANCHESTER	60 MILES	1 HOUR 35 MINS
_			
¥	PORTS	DISTANCE	JOURNEY
	HULL	68 MILES	1 HOUR 15 MINS
	IMMINGHAM	70 MILES	1 HOUR 17 MINS
C			
	PLACES	DISTANCE	JOURNEY
a de la composição de l	SHEFFIELD	21 MILES	30 MINUTES
	NOTTINGHAM	24 MILES	31 MINUTES
	LEEDS	49 MILES	55 MINUTES
	MANCHESTER	50 MILES	97 MINUTES
	BIRMINGHAM	70 MILES	78 MINUTES
	LONDON	150 MILES	2 HOURS 40 MINS





# SUSTAINABILITY FEATURES

BREEAM UK NEW

**CONSTRUCTION 2018** 



'Excellent' Rating

CERTIFICATE



**ENERGY PERFORMANCE** 





and excellent office

NATURAL LIGHT

SOURCING



**BICYCLE SPACES** 

Ample spaces in covered

shelters encourages

environmental travel.



WATER REGULATION **TECHNOLOGIES** 







RENEWABLE **TECHNOLOGIES** 



SUSTAINABLE MATERIALS



# DEMOGRAPHICS

591,153 1,664,681

H29 has an economically active workforce within a 30m Drive

**EMPLOYEES WORKING IN** 

STORAGE & TRANSPORT

Horizon 29 benefits from a large economically active labour pool at 591,153 individuals within a 30 minute

which, 12.1% are already employed with Transport & Storage roles with appropriate skills needed for their

operations. Weekly wages of this group are lower

than the national and regional averages, allowing

resource expenditure.

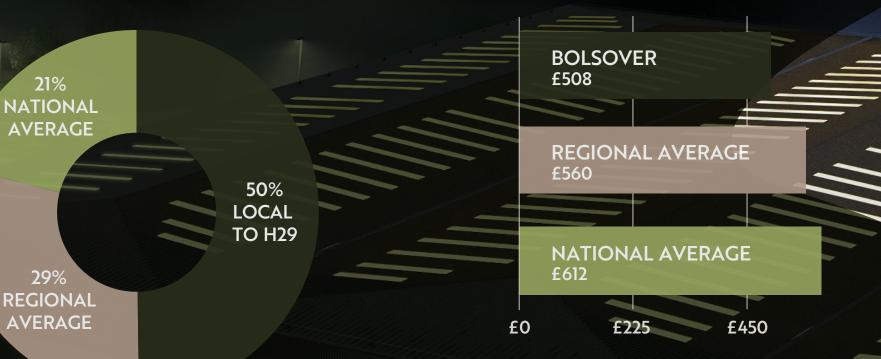
businesses to remain competitive with their human

drive, and 1,664,681 with a 45 minute drive. Of

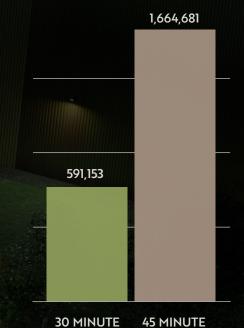
H29 has an economically active workforce within a 45m Drive

\*SOURCE CACI / ONS

WEEKLY EMPLOYEE WAGE



### RESIDENT POLULATION DRIVE TIME



LED LIGHTING



consumption and 25 times more durability than incandescent lighting.

**ENERGY METERING TECHNOLOGY** 

Allows occupiers to

pro-actively manage

their energy

consumption.



Delivering superior energy performance to reduce running costs.

**ENHANCED CLADDING** 



Enables 75% less energy

## PROVEN

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



## PARTNERS

A DEVELOPMENT BY

### BentallGreenOak

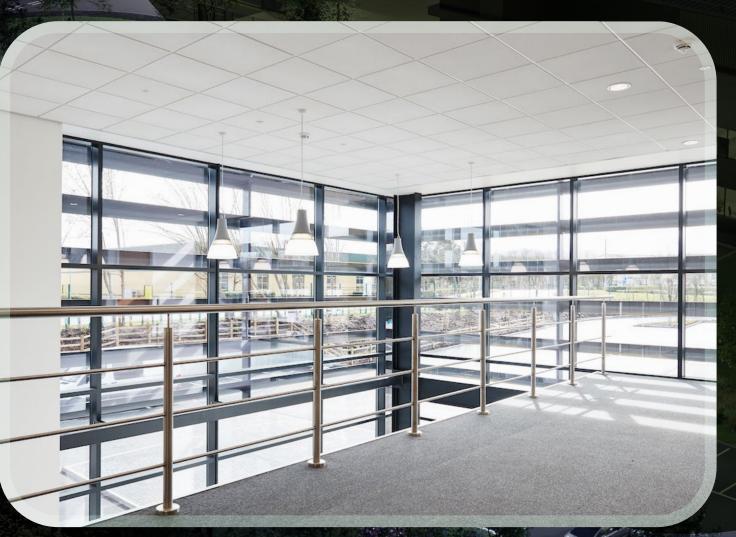
BentallGreenOak is a global real estate investment manager operating throughout Europe, the United States, Canada and Asia. In Europe, BentallGreenOak is a highly experienced logistics specialist, having acquired and developed over 66 million SQ FT of logistics warehousing in 200 assets throughout Europe 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.

### IN ASSOCIATION WITH







### FOR FURTHER INFORMATION PLEASE CONTACT THE JOINT AGENTS



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SECRETS.RESERVED.DERAILED ///



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