### VELOCITYPOINTLEEDS.CO.UK



NEW URBAN LOGISTICS INDUSTRIAL BUSINESS PARK TO LET 3,500 - 108,500 SQ FT **AVAILABLE Q3 2023** 

# FAST TRACK TO SUCCESS

Set across 13 acres, Velocity Point is a highly specified industrial park, with innovation at the heart of its design.

Whilst boosting connectivity within the UK supply chain, a strategically central location also keeps businesses in the know, providing strong links to academic excellence and benefitting from a talented local workforce.

Promoting sustainability, wellbeing and productivity, Velocity Point is answering the needs of occupiers now, and for the future.

9 HIGHLY SPECIFIED UNITS 3,500 - 108,500 SQ FT

TARGET

BREEAM

**EXCELLENT** 

DIRECT LINKS TO THE UK MOTORWAY NETWORK

PLANNING GRANTED

> 1.7 MVA POWER

▲ M1 J43

WELLINGTON PLACE

A58

FUTURE RESIDENTIAL DEVELOPMENT

> UTURE RESIDENTIA DEVELOPMENT

> > FUTURE RESIDENTIAL DEVELOPMENT

ST JAMES HOSPITAL

LEEDS CIT



M621

STALL INDUST

# Powering Up Pioneers

Providing easy access to Leeds City Centre, Velocity Point is set within a globally-recognised region for advanced manufacturing, R&D and academia, placing occupiers in prime position for growth.

### Leeds: A Centre of Excellence

HOME TO SIX WORLD-LEADING LIFE SCIENCES CLUSTERS OF ACADEMIC EXCELLENCE AND COMMERCIAL INNOVATION

SPECIALISTS IN ADVANCED PROCESSES, R&D AND PRODUCT DEVELOPMENT

HIGHEST CONCENTRATION OF UNIVERSITIES

LEADING CENTRE FOR FINANCIAL AND PROFESSIONAL SERVICES

LARGEST MANUFACTURING BASE OUTSIDE OF LONDON





A central location with direct links to the UK motorway network via the M1 and M62 means Velocity Point is within a two-hour reach of the Port of Liverpool to the west, and the Port of Hull to the east – perfect for businesses looking to integrate their operations into national and international supply chains.

## Positioned for Potential





NINE LOCAL UNIVERSITIES PRODUCE

> 15,000+ STEM GRADUATES EACH YEAR

## £7 billion

GENERATED EACH YEAR FROM MANUFACTURING AND ENGINEERING



### Accommodation (all dimensions GIA)

UNIT 1	SQ M	SQ FT
TOTAL	418.1	4,500
Level Access Doors		1
Eaves Height		6M
Power		70 KVA
EV Spaces		
UNIT 2	SQ M	SQ FT
TOTAL	325.2	3,500
Level Access Doors		1
Haunch Height		6M
Power		70 KVA
EV Spaces		

UNIT 3	SQ M	SQ FT
Ground Floor	1,021.9	11,000
First Floor	176.5	1,900
TOTAL	1,198.4	12,900
Level Access Do	ors	2
Eaves Height		8M
Power		70 KVA
EV Spaces		

UNIT 4	SQ M	SQ FT
Ground Floor	1,477.2	15,900
First Floor	213.7	2,300
TOTAL	1,690.9	18,200
Loading Doors		
Haunch Height		8M
Power		70 KVA
EV Spaces		

UNIT 5	SQ M	SQ FT
Ground Floor	9,336.8	100,500
First Floor	743.2	8,000
TOTAL	1,080	108,500
Level Access Doors		2
Dock Doors		8
Haunch Height		12.5M
Power		650 KVA
EV Spaces		5



UNIT 6	SQ M	SQ FT
Ground Floor	2,276.1	24,500
First Floor	232.3	2,500
TOTAL	2,508.4	27,000
Level Access Doors		3
Eaves Height		10M
Power		200 KVA
EV Spaces		
UNIT 7	SQ M	SQ FT
Ground Floor	1,765.2	19,000
First Floor	195.1	2,100
TOTAL	1,960.3	21,100
Level Access Doors		2
Eaves Height		10M
Power		200 KVA

Ground Floor	
First Floor	
TOTAL	1
Level Access Do	ors
Eaves Height	
Power	

TARGET BREEAM CYCLE PARKING EXCELLENT RATING

100

SPACES

UP TO 50kN/M<sup>2</sup> FLOOR LOADING

UNIT 8	SQ M	SQ FT
Ground Floor	1,974.2	21,250
First Floor	213.7	2,300
TOTAL	2,187.9	23,550
Level Access Dooi	ſS	
Eaves Height		10M
Power		200 KVA
EV Spaces		4
UNIT 9	SQ M	SQ FT
Ground Floor	2,810.3	30,250
First Floor	306.6	3,300
TOTAL	3,116.9	33,550
Level Access Dooi	ſS	3
Eaves Height		10M
Power		200 KVA

Built to the highest standard, Velocity Point's future-thinking design has a sharp focus on sustainability, with renewable and environmentally-responsible features integral to the scheme.

Considered landscaping and woodland planting along with the development's close proximity to the Leeds and Liverpool canal all look to enhance natural ecology, whilst creating an attractive environment to work in.

# Sustainable Solutions

### SUSTAINABLE FEATURES INCLUDE:

- Internal and external LED lighting, with office motion detection and daylight saving controls
- High efficiency office heating and cooling systems with heat recovery ventilation
- Energy monitoring management system
- 10% roof lights providing more natural light
- Solar PVs to account for up to 17% of electricity usage
- 10% electric vehicle charging points
- Water saving taps and dual flush WCs
- Highly insulated buildings mitigate air leakage
- Bike shelters encourage cycling to work
- Excellent public transport links for sustainable access
- Energy efficient lift (unit 5 only)



LANDSCAPED FOOTPATHS AND CYCLE SHELTERS ENCOURAGE A SUSTAINABLE COMMUTE

10% ROOFLIGHTS REDUCE THE NEED FOR ARTIFICIAL WAREHOUSE ILLUMINATION



### Target BREEAM EXCELLENT Rating

BUILT TO OPTIMISE OPERATIONAL EFFICIENCY FOR MODERN BUSINESSES

# Finding Balance

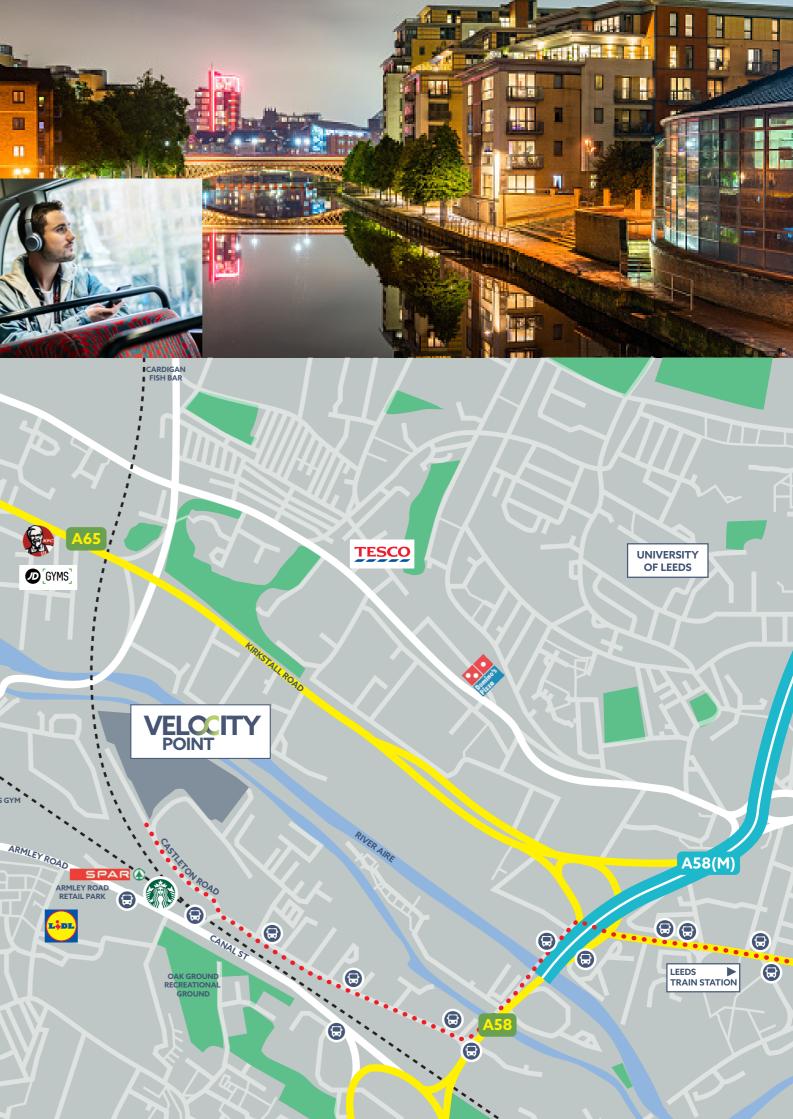
Attracting and retaining a talented workforce is key to building success, and Velocity Point helps to promote a positive work life balance by putting people at the centre of its design.

Set against the tree-lined Leeds and Liverpool Canal, the scheme features vast landscaping with enhanced trees and shrubbery creating beautiful green spaces for staff to enjoy whilst taking time out on their lunch break.

Located just 1.5 miles from the city centre, a variety of supermarkets, restaurants, cafés and a gym are easily accessible by foot, bus or bike, while the Crown Point and Trinity Leeds shopping centres can be reached in less than a 10 minute drive.









## Driving Forward Connectivity

0-90 90-180 180-270

SCARBOROUGH

(盘)

PETERBOROUGH

A1(M)

CAMBRIDGE

M11

LONDON

M23

M25

五

PORTSMOUTH

M25

(直)

M20

FELIXSTOWE

(<u>±</u>)

<u>5</u>)

LINCOLN

YORK

NOTTINGHAM

LEICESTER

M1

M3

盘

Drive times in minutes

Sat Nav: LS12 2EE what3words: ///fetch.luxury.villa



Drive times	Minutes	Miles
Leeds City Centre	5	1.5
M621 Junction 2	7	2.4
M1 Junction 44	11	6.0
M62 Junction 28	15	6.1
M1 Junction 43	12	6.6
Leeds Bradford Airport	25	9.2

CBRE

EDINBURGH

NEWCASTLE

A1(M)

VELCCITY POINT

MANCHESTER

STOKE-ON-TRENT

M6

M5

GLOUCESTER

BRISTOL

LEEDS

COVENTRY

M4

SOUTHAMPTON

M40

臣

M8

M6 CARLISLE

PRESTON

M62

LIVERPOOL

<u>5</u>

CARDIFF

(Ē)

M5

M74

0113 394 8800 www.cbre.co.uk

Danielle Raunjak danielle.raunjak@cbre.com 07714 145 984

Mike Baugh mike.baugh@cbre.com 07785 284 994



Matthew Ewin matthew.ewin@savills.com 07811 676 695

Tom Asher tom.asher@savills.com 07738 144 646



Josh Holmes joshholmes@cartertowler.co.uk 07984 444 972

Hazel Cooper hazelcooper@cartertowler.co.uk 07811 234 627

A Development By



TUNGSTEN PROPERTIES

## VELOCITYPOINTLEEDS.CO.UK

Conditions under which particulars are issued: CBRE, Carter Towler and Savills for themselves and for the vendors or lessors of this property whose agents they are give notice that: (i) the particulars are set out as a general outline only for the guidance of intended purchasers or lessees, and do not constitute, nor constitute part of, an offer or contract; (ii) all descriptions, dimensions, reference to condition and necessary permissions for use and occupation, and other details are given without responsibility and any intending purchasers or tenants should not rely on them as statements or representations of fact but must satisfy themselves by inspection or otherwise as to the correctness of each of them; (iii) no person in the employment of CBRE, Carter Towler and Savills has any authority to make or give any representation or warranty whatever in relation to this property. J015337 11.22 tasselldesign.co.uk