Appendix 2 - Part 3

Table of Contents

Site 51 - G Park Ashby -March2024	4
Site 52 - Infinity-Park-brochure-Feb-24	5
Site 53 - WORCESTER-SIX-OVERVIEW-BROCHURE	. 17
Site 54 - 41022_IMProperties_Peddimore_VisionBro_Ph2_v6	. 25
Site 54 a -41779_IMProperties_Peddimore_VisionBro_D&B_v7	. 38
Site 54 b - 42932_IMProperties_Peddimore_400kBrochure_Design_v5[92][77]	. 44
Site 54 c Aerial Pic	. 51
Site 55 - WestMidlandsInterchange_Phase1_Brochure	. 52
Site 56 - slpn-summary-brochure	
Site 57 - DIRFT 4 Expansion West Northamptonshire Strategic Plan - Spatial Options Consultation	. 65
1 Structure Bookmarks	. 65
1.1 Figure	. 65
1.2 West NorthamptonshireStrategic Plan	. 65
1.2.1 West NorthamptonshireStrategic Plan	. 65

1.2.2 Spatial Options Consultation	65
1.2.2.1 Spatial Options Consultation	65
1.2.2.2 Figure	65
Site 57 - Prologis_DIRFT_IV_VisionDoc_Summary	68
Site 59 - Land to the south of MIRA A5 Details	74
Site 59 - Site info	79
1 South Site Expansion	80
Site 60 - Arden-Cross-Exec-Summary	81
Site 62 - Kingswood Lakeside SE1 Cannock Chase Local Plan Pre Submission Reg	93
Site 62 Kingswood Lakeside extension	96
Site 63 - Dunston M6 J13	97
1 M6 Junction 13 Employment Proposals	97
1.1 The Site	97
1.2 Proposals	97
1.2.1 Economic Benefits for South Staffordshire	98
Site 63 - Site Allocation SE2 Watling St extension	100

Site 63 Watling St extension	103
Site 64 - Dunston Allocatioj E30_ M6 J13	104
Site 65 - I54 North Extension South Staffs publication_plan_2024	105

G-PARK ASHBY

LE65 1TH

Site up to





753,477

Site overview

- Build-to-suit opportunities
- G-Park Ashby sits adjacent to the A42 and A511, and provides access to the M42 to the south and M1 (Junction 23A) 10 miles to the northeast
- Flexibly designed to accommodate build-to-suit logistics/warehouse opportunities of up to 70,000 sq m
- 90% of the UK can be reached within a four-hour drive

James Atkinson

iames.atkinson@glp.com **4** +44 (0)20 7901 4461

Alex Eade

alex.eade@glp.com

4 +44 (0)739 819 5069

Nisit: eu.glp.com









OPTION 1 - SINGLE UNIT

Unit 1 - Build-to-suit

Warehouse 62.170 SO M (669.196 SO FT)

Offices 3.508 SO M (37.757 SO FT)

Goods in

688 SQ M (7,406 SQ FT)

Goods out 688 SO M (7.406 SO FT)

Gatehouse 20 SO M (215 SO FT)

70,000 SQ M (753,477 SQ FT)

✓ Clear internal height:	18 m
/ Dock doors:	137
/ Level doors:	10
/ HGV parking spaces:	179
/ Car parking spaces	E / E

OPTION 2 - TWO UNITS

Unit 1 - Build-to-suit

46,448 SQ M (499,964 SQ FT)

✓ Clear internal height:	15 m
✓ Dock doors:	71
✓ Level doors:	
✓ HGV parking spaces:	52
✓ Car parking spaces:	434

Unit 2 - Build-to-suit

22,253 SQ M (239,527 SQ FT)

/ Clear internal height:	15 m
/ Dock doors:	21
/ Level doors:	2
/ HGV parking spaces:	40
4.0	040



Site 52



Advanced Manufacturing & Logistics

INFINITY PARK WAY, A50 (JUNCTION 3), DERBY, DE24 9FU

The future of manufacturing & logistics starts here

FOR SALE OR TO LET

DESIGN & BUILD OPPORTUNITIES

UP TO 380,000 SQ FT

INFINITYPARKDERBY.COM



Advanced Manufacturing & Logistics

Welcome to Infinity Park Derby, the East Midlands' premier advanced manufacturing and logistics location.

Spanning 100 acres, the Park is located to the south of the city, next to the world headquarters of Rolls-Royce Civil Aerospace and within 15 minutes of blue chip OEMs such as Toyota, Alstom and JCB.

Offering direct access to A50 J3 and with East Midlands Airport nearby, Infinity Park Derby's central location is ideal for addressing supply chains and consumer markets across the UK and beyond.





Integrating innovation with industry & distribution

At Infinity Park Derby, the world's foremost research, manufacturing and logistics companies come together to forge stronger links across the UK supply chain.

The spark of inspiration does not travel far. Co-location at Infinity Park Derby offers the opportunity to create synergies between occupiers, driving innovation across disciplines and industries.

Whatever your business, your employees will enjoy an established location with transport links and a growing host of amenities.

Infinity Park Derby is a unique collaboration between Derby City Council, the Harpur Crewe Estate, Rolls-Royce and developers IPD LLP, Wilson Bowden and Peveril Securities.





The apex of the golden triangle

Centrally located within the high demand logistics hotspot of the East Midlands, Infinity Park Derby brings massive local, national and global markets to the doorstep.

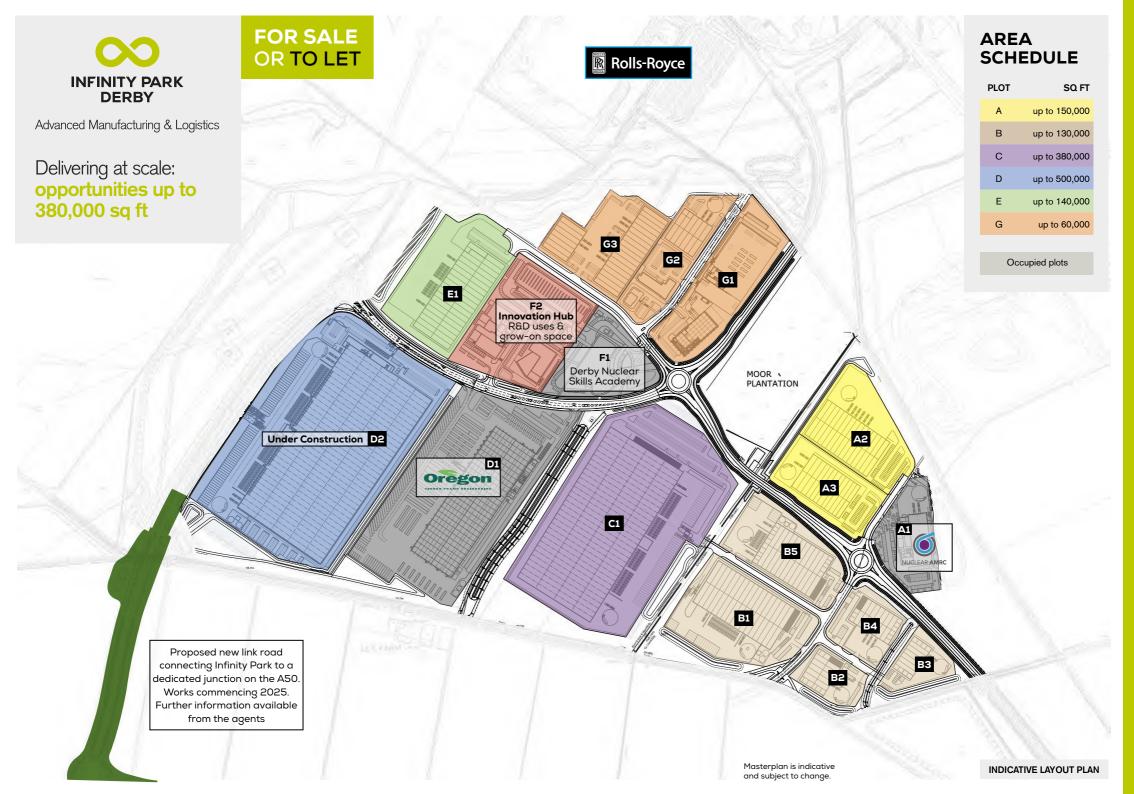
Design & build it your way

With 100 acres earmarked for mixed-use development, Infinity Park Derby offers design and build packages up to **380,000 sq ft**.















Manufacturing makes it at Infinity Park Derby

Nuclear Skills Academy

The Derby Nuclear Skills Academy is a 45,000 sq ft skills and innovation centre created as a joint venture between Rolls-Royce, the University of Derby, NAMRC and Derby City Council.

Derby Nuclear Skills Academy provides flexible workspace for training the next generation of nuclear technicians, with over 200 enrolled at any one time.

The building boasts high specification offices and workshop units. It also includes a multipurpose 'heart space' ideal for holding conferences and events.

The Academy boasts leading edge technology, including facilities for the rapid prototyping of a range of products and services, high end virtual reality, 3D printing and surface microscope equipment.

Formerly known as iHub, the Derby Nuclear Skills Academy is yet another sign of the vibrant and growing skills economy clustered around Infinity Park.

At the apex of industry: **Oregon Timber Frame**

Practical completion has been reached on a new £45m, 186,000 sq ft state-of-the-art production facility at Infinity Park Derby for Oregon Timber Frame.

Oregon, one of the country's largest timber frame manufacturers, is owned by Barratt Homes, and will support the homebuilder's commitment to become carbon neutral in its operations by 2030.

The energy efficienty build includes solar PV, air source heat pumps and LED lighting, plus 10% of the car parking spaces benefit from EV charging points.



and Infinity Park's location at the apex to the Golden Triangle, means it is a perfect location for Oregon."

Nick Richardson, MD at Wilson Bowden Developments, said: "The close proximity of a highly skilled labour force

The platform for enterprising occupiers

Infinity Park Derby has Enterprise Zone status, providing benefits for occupiers, including potential:

- Enhanced capital allowances
- Assistance with local recruitment

Additional benefits include assistance with familiarisation visits for staff, access to grants via the Derby City Council Economic Growth Team and incubation, training and consultancy support from Enscite.

Infinity Park Derby also enjoys access to programmes such as the Ascend Programme, together with support from Derby City Council and D2N2 (Local Enterprise Partnership).



Nuclear AMRC Midlands

Construction of the UK's latest Nuclear Advanced Manufacturing Research Centre (NAMRC) has reached practical completion at Infinity Park Derby. The 46,728 sq ft facility will link industrial supply chains with cutting edge research in zero carbon energy technologies, and is part of the UK High Value Manufacturing Catapult. Backed by HM Government, Derby City Council and the University of Derby, and delivered by the park's development partnership, the NAMRC facility further establishes Infinity Park Derby as a major national centre for industry and innovation.

MAJOR GLOBAL MANUFACTURERS WITHIN 20 MINUTES DRIVE OF INFINITY **PARK INCLUDE:**













Advanced research, practical applications

Derby continues to leverage its position as one of the UK's cutting edge industrial cities. An enviable roster of blue chip industrial companies, allied to a strong regional knowledge economy, means that Infinity Park Derby is ideally placed to create value throughout every link of the supply chain.

OVER

MANUFACTURING IN DERBY

41,435 **ENGINEERING AND TECHNOLOGY** STUDENTS WITHIN 50 MILES OF DERBY



AVAILABLE WORKFORCE INCLUDES 43,000 QUALIFIED ENGINEERS

Derby has been at the forefront of industrial innovation for over 300 years and is recognised as one of the most innovative cities in the UK (based on patent applications published). Today 11.8% of its workforce is employed in high tech roles – four times the national average. A further 24.1% of its highly skilled and diverse workforce is employed in professional services. No wonder the city produces the sixth highest value of goods and services per head in England.

REGIONAL STUDENT POPULATION INCLUDES 41,000 ENGINEERING & TECH **STUDENTS**

Derby has 17 universities within little over an hour's drive of the city. Both the University of Derby and Derby College have established track records of working in partnership with local employers to help develop their future workforce through apprenticeships, employer-designed programmes, and workforce development schemes.

DERBY 11.8% IN ENGINEERING AND

HIGH TECH ROLES

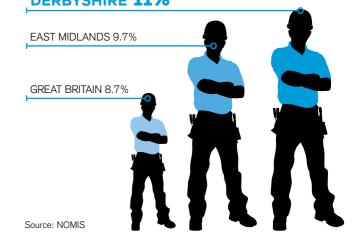
14,180 UNDERGRADUATES **BASED IN DERBY**

AWARDED 4th MOST INVENTIVE CITY IN THE UK

OXFORD CAMBRIDGE COVENTRY **DERBY**

SKILLED TRADE OCCUPATIONS

DERBYSHIRE 11%



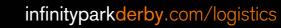








Logistics moves fast at **Infinity Park Derby**



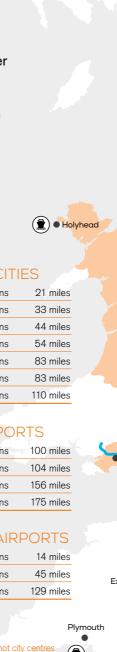


Make smart connections at **Infinity Park Derby**

Infinity Park Derby is ideally positioned to address massive consumer and industrial markets across the region, the UK and the world.

Located at the heart of the UK motorway network, Infinity Park Derby offers direct access to J3 of the A50, the vital east-west route crossing the Midlands. Capping each end of the A50, the M1 and M6 provide north-south links, bringing London, Bristol, Liverpool and York within 3 hour's journey by HGV.

2.25 million consumers live within 45 minutes by van, while well over 40 million are addressable within a 4 hour HGV drive, making Infinity Park Derby well placed for last mile, regional and national distribution operations. And with East Midlands Airport only 20 minutes away and all the UK's major deep sea ports within a single 4.5 hour HGV journey, Infinity Park Derby is ideally situated for global exports.



Dumfries •

Whitehaven

Liverpool 2

Cardiff

LOCATED FOR THE LAST MILE 176,664 0-15 mins 990,988 2.25 million

|--|

Nottingham	31 mins	21 miles
Leicester	50 mins	33 miles
Birmingham	1 hr 6 mins	44 miles
Sheffield	1 hr 21 mins	54 miles
Leeds	2 hrs 4 mins	83 miles
Manchester	2 hrs 3 mins	83 miles
London (M25)	2 hrs 45 mins	110 miles

HGV DRIVE TIMES: PORTS

Liverpool	2 hrs 31 mins	100 miles
Immingham	2 hrs 35 mins	104 miles
London Gateway	3 hrs 53 mins	156 miles
Felixstowe	4 hrs 22 mins	175 miles

HGV DRIVE TIMES: AIRPORTS

East Midlands Airport	20 mins	14 miles
Birmingham Airport	1 hr 7 mins	45 miles
London Heathrow	3 hrs 13 mins	129 miles

Distances are calculated to city limits not city centres Source: lorryroute.com



Newcastle Port of Tyne

Middlesbrough

Scarborough



0 - 80 mins

80 - 160 mins

Norwich

Felixstowe

London Gateway

Cambridge

A1(M)

A1(M)

M25

A3(M)



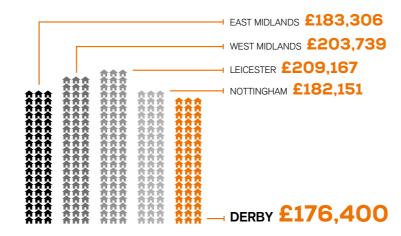






LABOUR AVAILABILITY

House prices are a crucial indicator of labour availability as they determine whether typical incomes for logistics jobs will support workers living locally.



AVERAGE SEMI-DETACHED HOUSE PRICES Source: Rightmove

Gross weekly pay for full-time workers

FAST MIDI ANDS £594.10

WEST MIDI ANDS **£617.50**

uk £640.00

Earnings by place of work. Source: NOMIS 2022

Competitively priced by UK standards, the East Midlands also

ACCOMMODATION RATES

The table below shows the average rental value in the East Midlands

	East Midlands	West Midlands	UK Average
May 22	£761	£819	£1,103
April 23	£824	£886	£1,199
May 23	£830	£898	£1,213

Source: homelet.co.uk

50,000 PEOPLE EMPLOYED IN LOGISTICS IN D2N2 ARFA

Skilled & competitive labour

offers a large workforce with skills geared towards logistics.

The transport and logistics sector is a significant employer in D2N2 with over 28,000 employees, so there is a lot of suitable experience in the current labour pool.

Source: Nomisweb

AFFORDABLE LIVING

compared to the West Midlands and the UK average.

	East Midlands	West Midlands	UK Average
May 22	£761	£819	£1,103
April 23	£824	£886	£1,199
May 23	£830	£898	£1,213

1,040,800

ECONOMICALLY ACTIVE PEOPLE IN D2N2 AREA

Source: Derbyshire Observatory









LINKED UP LOCATION

Planning consent and funding is in place for a new link road directly connecting the site to a dedicated junction on the A50, to be delivered commencing 2025.

- The M1 is a 10 minute drive from Infinity Park (J24)
- East Midlands Airport is 20 minutes away, serving over 80 direct destinations
- 38 direct daily train services between Derby and London St Pancras









Advanced Manufacturing & Logistics

INFINITYPARKDERBY.COM

To discuss your design and build needs further, contact the joint agents:



Stephen Salloway ssalloway@salloway.com

Hugo Beresfordhberesford@salloway.com



Andrew Jackson

andrew.jackson@avisonyoung.com

David Tew david.tew@avisonyoung.com

Misrepresentation act: Avison Young & Salloway on behalf of proposing vendors or lessors and on their own behalf give notice that: The accuracy of any description, dimensions, references to condition, necessary permissions for use and occupation and other details contained herein is not guaranteed and is for general guidance only and prospective purchasers or tenants must not rely on them as statements of fact or representations, and must satisfy themselves as to their accuracy. Neither Avison Young, Salloway nor any of their employees or representations has any authority to make or give any representation or warranty or enter into any contract whatsoever in relation to the Property whether on behalf of proposing vendors or lessors of Avison Young and Salloway.



JUNCTION 6 - M5 WR4 OAD

TO LET / FOR SALE

OFFICES / INDUSTRIAL / TECHNOLOGY 10,000 - 500,000 SQ FT

www.worcestersix.co.uk

A development by

STOFORD



STRATEGICALLY PLACED IONOS KOHLER Mir STOP START M S SIERRA ::::: Materials ≡ Solutions KIMAL Zwick Roell Alliance | (SOUTH) SAT NAV WR4 OAD **Drive Times** miles mins M42 (Junction 1) 11 13 BIRMINGHAM (NORTH) M40 (Junction 16) 24 23 M6 (Junction 8) 30 37 25 35 Birmingham M5, JCT 6 63 63 Bristol 128 157 38 Birmingham Int. Airport 32 43 Jaguar Land Rover (Solihull) 31

SPECIFICATION

Build to suit units are available, tailored to your business needs, in a secure, managed and landscaped setting.

Outline planning consent has been granted for over 2 million sq ft of employment accommodation.

Detailed planning consent has been granted for a 37,975 sq ft standalone office building providing a flagship opportunity at the entrance to the scheme.

Phase 1A and 1B access roads are now complete, with two secure entrances in to the development.

Indicative building sizes are shown in green on the masterplan accommodation schedule, with bespoke development available on either a leasehold or freehold basis to suit.





SECURE CAMPUS



LARGE POWER
CAPACITY



EPC A RATIN



BREEAM – VERY GOOD/ EXCELLENT



EXTENSIVE LANDSCAPED ENVIRONMENT



GOOD PUBLIC TRANSPORT LINKS



M5

Accommodation

M5, JCT 6

1A (B1) - 37,975 1B 56,400 - 2A Sierra C	56,400 P Engineering ire Healthcare
	P Engineering
2A Sierra C	ire Healthcare
2B Sp	c .c .
L163 Super	Smart Service
L45 Mate	erials Solution
5A (B1) - 40,000	40,000
5B (B1) - 40,000	40,000
6	IONOS
7 Alliance Flooring D	istribution Ltd
8A 92,582 4,873	97,455
8B 50,797 2,674	53,470
9	Kohler Mira
10A	Kima
10B	ZwickRoel
10C	Stop Star
11 477,050 24,871	504,72
12 121,890 7,535	129,425
13 79,800 4,200	84,000
14 42,950 4,770	47,720
15 22,550 2,765	25,315
TOTAL	2,135,934









THE CAPITAL OF CONNECTIVITY

"We are most excited to be completing our wonderful new headquarters at Worcester Six. This 140,000 sq ft unit is actually our seventh logistics site in Worcestershire having outgrown the previous six over the last 28 years and is a testament to the continued success of the Kimal team."

Alan Press, Chairman of Kimal





Proportionately more residents have nvq level 4+ qualifications

1 In 9 employees

work within the

manufacturing sector

1 In 5 employees are

classed as professionals



£30m investment in transport over the last two years, with £60m more committed



House prices and affordability are below the national average (excluding Wychavon)



84% of schools within 10 miles rated as 'good' or 'outstanding'



Wages are more competitive and 9% below the national average



26% of the county's professionals are in science research, technology and engineering







Located at the heart of England, rich in history, culturally diverse, industrially and economically robust, with a well qualified workforce and an excellent transport infrastructure, Worcestershire is an excellent location for business.

Worcester has become a hub for both expanding and aspiring businesses looking to take advantage of the area's excellent transport connections and skilled labour force. Worcester is well served by the M5, M42 and M50 motorways which provide great access to the region's key business centres and beyond. Businesses

in Worcester are equally well-served by excellent rail connections, with regular services to Birmingham, London Paddington, Bristol and Cardiff. The recent opening of Worcestershire Parkway, located 4.4 miles from Worcester Six provides access to London in under 2 hours. International visitors benefit from excellent links to Birmingham International Airport.

With particular strengths in advanced manufacturing, agri-tech and IT - including a burgeoning cyber security specialism - the County attracts both internationally recognised businesses, such as

Komatsu, Yamazaki Mazak, Bosch, GKN, Halfords, Vax, Brinton's Carpets and Morgan Motors, together with a vibrant and ever-growing base of smaller entrepreneurial and start-up companies. It is also rapidly establishing itself as the ideal location for corporate headquarters.

Yet the jewel in Worcestershire's crown has to be the quality of life the County can offer. With stunning scenery, rich heritage, top class sporting and cultural attractions, Worcestershire has it all.

ECOLOGY & SUSTAINABILITY

Green Infrastructure

Worcester 6 has been identified as an exemplar for outstanding performance, not just economically but also environmentally.

The site has excellent environmental credentials, with a central 'green spine' of ancient woodland and traditional floodplain meadows, and successful engagement with local experts throughout the masterplanning process has led to a cohesive and long-term Green Infrastructure Concept Plan. This includes:



40% Green Infrastructure apportionment (16.57 hectares).



3 hectares of new woodland and shrub planting.



527m species of poor hedgerow removed, replaced with new, species-rich hedgerow.



1.4 hectare marshy grassland to be created alongside the stream and flood alleviation pond.







Wet Grassland/Wildflower Meadows

With wet grassland and wildflower meadows in rapid decline, Worcester 6 is committed to tackling this issue.



A central 'green spine', including 5000m2 of wildflower seeding and native bulb planting.



Full protection and ongoing longterm management of 0.8 hectares of wet grassland meadows.

Woodland

There are two parcels of ancient woodland within the Worcester 6 site, which form a key part of the site's 'green spine'.



100% retention of two ancient woodland and species rich hedgerows.



Planting of more than 250 new standard trees and 3000m of new hedgerow to help re-link these two ancient woodland sites.

Veteran Trees

Veteran trees are a rare and highly valuable biodiversity resource and an important part of our Green Infrastructure.



Important nesting and roosting sites for bats and birds, as well as up to 280 different species of insects.



Any veteran trees that couldn't remain in situ have been moved elsewhere within the site's 'green spine'.

Swifts

The swift is a summer visitor, arriving back in the UK to the same nest every year.



Two wildlife structures on site, including one designed specifically for swifts.



Commitment to establishing a swift population for future generations to enjoy their iconic summer calls.

STOFORD

ABOUT THE DEVELOPER

We are proud to have been trusted to develop for some of the UK's largest financial institutions and occupiers such as Standard Life, Axa, LaSalle, BlackRock, GE, Severn Trent Water, Npower, Admiral Insurance, Tesco and The Co-operative, together with Government Departments such as HMRC, DSA, DEFRA and The Home Office. Stoford is a privately owned company with all the shareholders fully employed by the business. Our in depth understanding and experience of business processes, labour catchment, staff welfare, accessibility, prestige and profile have enabled us to remain highly competitive.

















What if we told you we are committed to lowering our carbon footprint by 5% each year

Our commitment as a sustainable business

Our approach to sustainability is to understand the needs of a particular project, the context it sits within and then to procure sustainable solutions by working hand in hand with our occupiers, landowners and investors.

We offer tailored solutions to satisfy all types of development and business requirements, and for any type of business. Whether that be PV panels to help produce onsite energy solutions, or developing a building that promotes sustainable transport means for your employees. At Stoford we don't just offer options as an afterthought, it is embedded in all our correspondence from the beginning of all our relationships. As an open book business, we believe that what sets us apart from most other commercial property development companies is our commitment

to understand your needs, the environment, and our impact on the world we live in.

We know that sustainability is not just about the developments we undertake, it is important that our commitment to the environment is reflected in how and where we work. We are proud to be Planet Mark certified, with a commitment to reduce our carbon emissions by 5% each year.

6,800,000 sq ft of BREEAM Excellent/Very Good developments to date

STOFORD

Contact

For further information please contact:



Charles D'Auncey charles.dauncey@harrislamb.com

Sara Garratt sara.garratt@harrislamb.com



Ben Wiley ben.wiley@realestate.bnpparibas

Seb Moseley seb.moseley@realestate.bnpparibas

Giles Thomas giles.thomas@realestate.bnpparibas

www.worcestersix.co.uk

Working together with











Misrepresentation Act The accuracy of any description, dimensions, references to condition, necessary permissions for use and occupation and other details contained herein is not guaranteed and is for general guidance only and prospective purchasers or tenants must not rely on them as statement of fact or representations and must satisfy themselves as to their accuracy. Neither Harris Lamb, BNP Paribas Real Estate nor any of their employees or representatives has any authority to make or give any representation or warranty or enter into any contract whatever in relation to the Property. Rents quoted in these particulars may be subject to VAT in addition. The reference to any mechanical or electronic equipment or other facilities at the Property shall not constitute a representation (unless otherwise stated) as to its state or condition or that it is capable of fulfilling its intended function. Prospective tenants/purchasers should satisfy themselves as to the fitness of such equipment for their requirements. 2024. **Designed by Barques. www.barques.co.uk**



a new era in industrial & logistics property

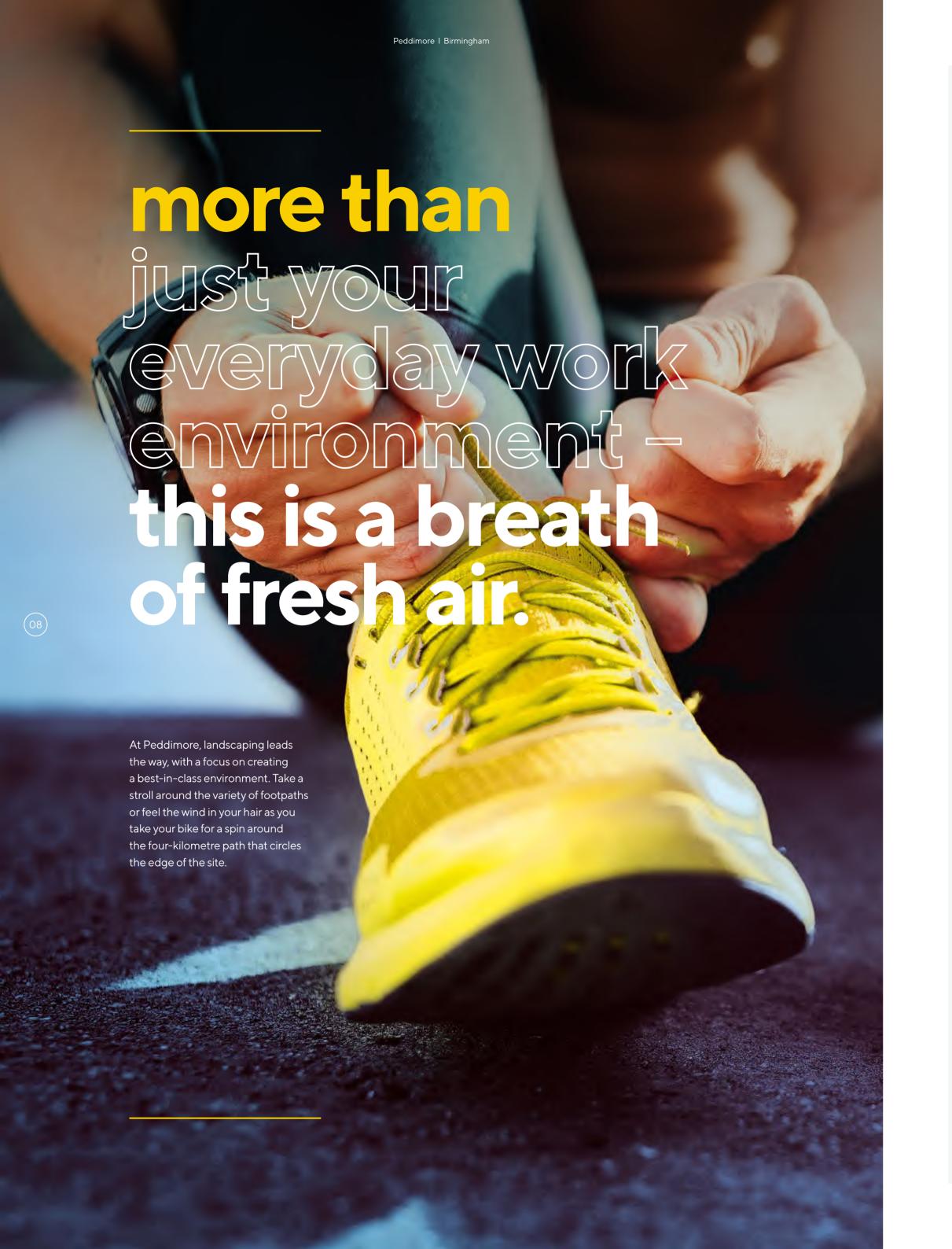






07







4km of walkway and cycle paths around the edge of the development







Landscaped environments



Biodiversity





Open water brook

Peddimore benefits from pedestrian access to the adjoining Birmingham and Fazeley Canal which is an important leisure and amenity area, as well as a means of connecting the development by foot and cycle paths to the surrounding local areas. We all know that spending time in green space or bringing nature into your everyday life can benefit both mental and physical wellbeing. So much more than just space, this is a vision to provide an environment which benefits the wellbeing of the occupiers. Walk more, run more, cycle more...Peddimore.



The space offers employees the opportunity to sit and savour the flavour of the food and beverage offer, or connect with the wider footpaths and cycle routes on the estate.

offee shop







Outdoor seating areas





Outdoor / Open spaces

There will be two structures in place connected by a courtyard. One 'pod' will be used as a coffee facility and the other a flexible space offering opportunities for a range of uses including wellbeing workshops, fitness classes, health screenings and a meeting space for occupiers.















Sporting event

can you feel that? that's the everyday made more From street food festivals to fitness, to a live band or finding a better balance at a wellbeing workshop, our 40m x 40m

an industrial evolution in every sense

This is no ordinary event space.

This is work-life balance on another level.

large, landscaped green space has the capacity to facilitate a range of on-site activities as well as breakout space.







ashared sense of purpose

Peddimore I Birmingham

Being a part of Peddimore means investing in the wider community and creating an environment in which you, your employees and local businesses can flourish.

Our investment and commitment at Peddimore must deliver a social return and create a sustainable legacy. Through our extensive and continuing engagement, we have been able to clearly identify where the real opportunities lie for maximising this return.

◆ RAPIO



- Investing in the local workforce providing a future workforce with the essential skills to compete for employment in both the construction and operational phases
- Travel planning connecting a potential workforce with the site through supporting essential transport infrastructure
- Connecting businesses connecting the park's occupiers with the local supply chain so that businesses can reap the benefits of our investment, whilst also supporting our sustainability objectives and the local economy





Peddimore directly benefits you and your business and helps set you up with a sustainable platform allowing you to be more environmentally friendly, more socially conscious and more local.

Makes perfect sense to us.

making sense of At Peddimore, not only is sustainability an important focus across the entire site, but also within the individual buildings on the scheme.

Buildings at Peddimore could benefit from the following sustainability credentials:

1.

We are targeting BREEAN
Excellent and EPC A

2

We are improving water efficiency by rainwater harvesting, implementing water efficient fixtures and fittings, all to reduce water us by 40%.







3.

We are using smart grid technology which can involve the use of roof mounted PVs and battery storage, allowing occupiers to manage power usage and maximise the use of renewable energy.

.

We are encouraging sustainable travel by providing EV charging points as well as cycle storage.

5.

We are committed to reducing carbon emission by 36%.





6.

We are using embodied carbon assessments to reduce our carbon footprint by considering the manufacturing, transportation and construction of building materials, together with end-of-life emissions.

7.

We are providing roof light to maximise daylight.

touching cistance

Located at the heart of the country in one of the UK's most prominent locations for logistics, distribution and manufacturing, you'll find Peddimore.

Situated less than 3 miles from the M42 (J9) and the M6 (J5 or Toll T3), Peddimore provides rapid access to the UK's national motorway network and an unrivalled ability to reach 92% of the UK's population in under 4.5 hours by HGV. A truly future focused location, in every sense.

Motorway connections	
M42 J9	2.5 miles
M6 J5	2.6 miles
M6 Toll T3	3 miles
M42 / M40 interchange	18 miles
M6 / M69 interchange	20 miles
M42 / M5 interchange	29 miles
M6 / M1 interchange	31 miles
M1 / M25 interchange	93 miles
M5 / M4 interchange	94 miles

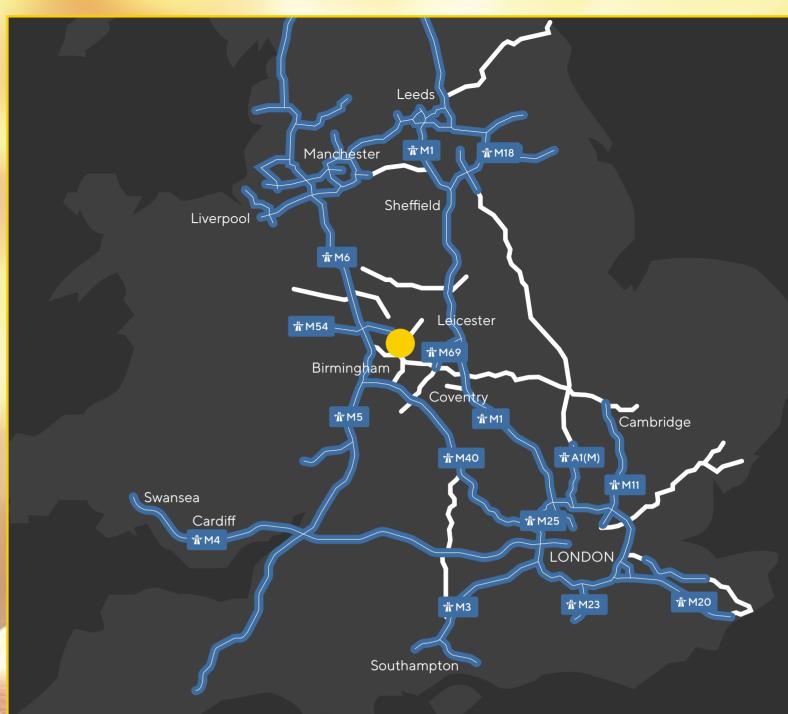
18

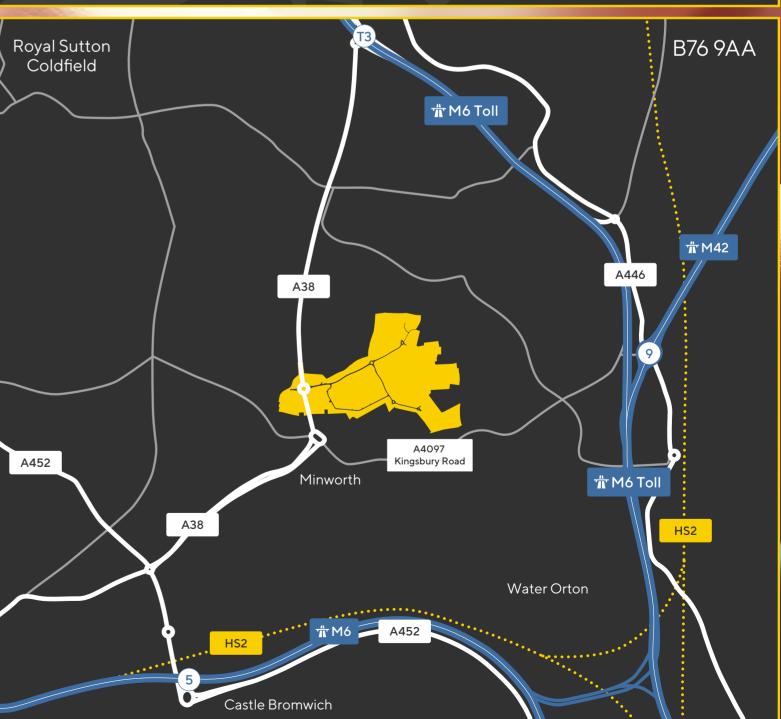
City connections

Central Birmingham	7 mile
Birmingham International Railway Station	9.5 mile
Birmingham Airport	9.6 mile
Coventry	21 mile
HS2 Interchange	9.7 mile
Manchester	89 mile
London	114 mile

Intermodal connections

Birch Coppice	12 miles
East Midlands Airport	32 miles
DIRFT Rail Freight Terminal	35 miles
Port of Liverpool	106 miles
London Gateway Port	142 miles
Port of Southampton	143 miles
Port of Felixstowe	163 miles
Source: Google Maps	

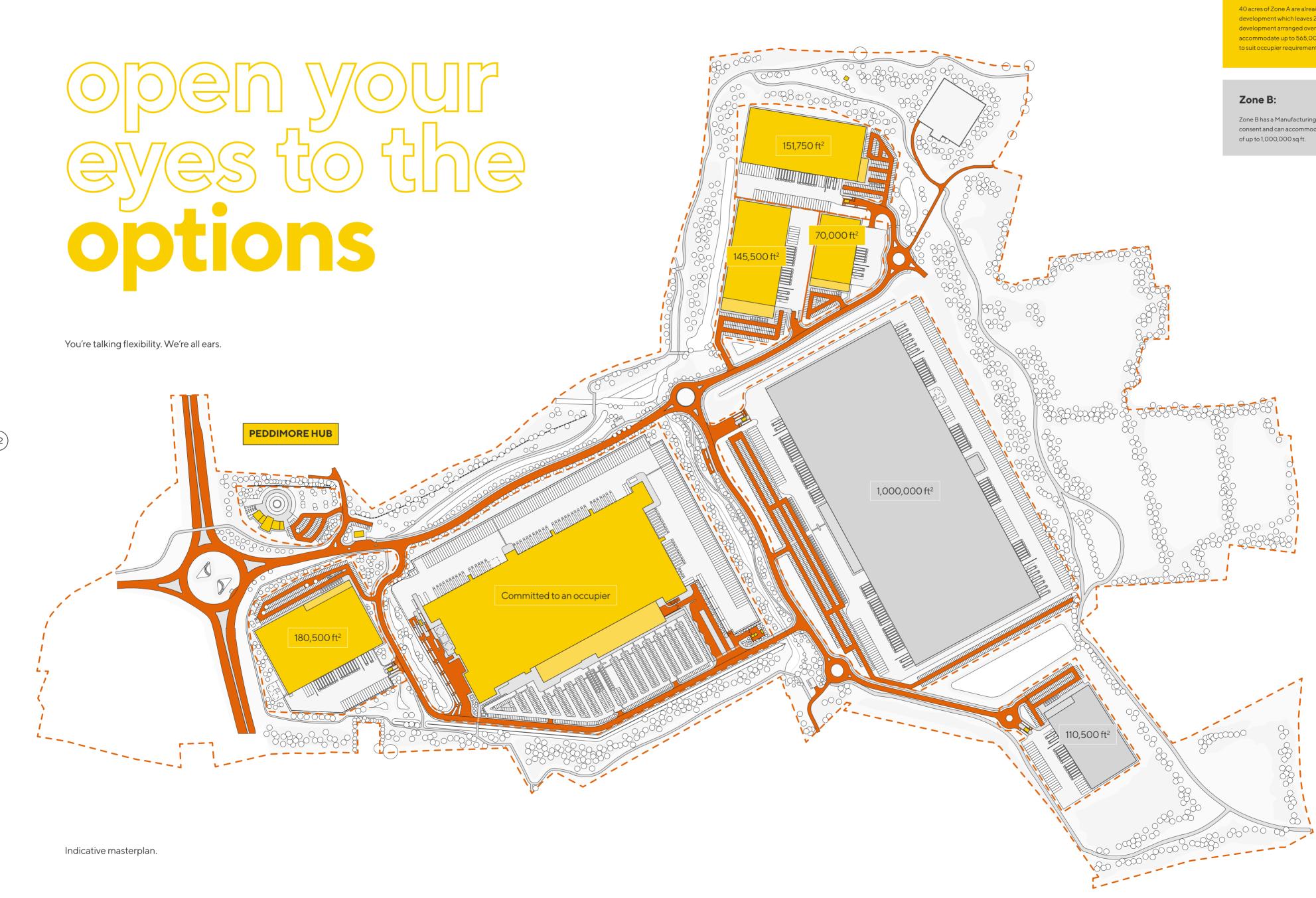




Peddimore | Birmingham an industrial evolution in every sense



Peddimore I Birmingham an industrial evolution in every sense



Zone A:

 $40\,acres\,of\,Zone\,A\,are\,already\,committed\,to$ development which leaves 28 acres available for further development arranged over two separate plots. This can accommodate up to 565,000 sq ft of bespoke buildings



Zone B has a Manufacturing (B2) planning consent and can accommodate a single unit





IM Properties is one of the UK's largest privately-owned property companies, with a commitment to delivering innovative sustainable developments and a track record of delivery across all sectors of commercial real estate.

IM Properties has developed over 10m sq ft of industrial and logistics real estate becoming renowned in the industry for the consistent delivery of strategically located, award-winning schemes. The business has grown to encompass a real estate portfolio valued in excess of £1bn. With a customer-focused approach to development, IM Properties is a market leader in quality building and has developed schemes for many blue chip customers across the globe, all delivered with local market knowledge and expertise.

For all IM Zone A enquiries please contact:



Peter Monks 07766 504 989 peter.monks@cbre.com

Luke Thacker 07733 308 558 luke.thacker@cbre.com



Simon Norton 07552 037 631 simon.norton@colliers.com

Sam Robinson 07825 437 213 sam.robinson@colliers.com



David Willmer 07831820651 david.willmer@avisonyoung.com



Birmingham is one of the UK's largest economies with a fast growing population and a strong pipeline of new development, housing and infrastructure. Birmingham City Council's (BCC) vision and aim is to create a city of sustained inclusive growth and as the largest local authority in the country – with the biggest property portfolio – they have the opportunity to utilise the council's property and land assets in a strategic way to deliver on priorities.

The Birmingham Development Plan (BDP) was adopted by BCC in January 2017 and sets out the growth strategy for the city to 2031. Peddimore is the BDP's flagship employment allocation. BCC is committed to the development of Peddimore to meet the council's ambition to grow employment opportunities and meet expansion demand from the local and wider Midlands and UK economy.

For all BCC Zone B enquiries please contact:



Ranjit Gill 07771 838 135 rsgill@savills.com

Katie Monks 07584 606 213 katie.monks@savills.com

peddimorebirmingham.com

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 or the vendors or lessors as a general outline only, for the guidance of prospective purchasers or tenants, 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 occupation and other details contained therein and any prospective purchasers or tenants should not rely on them as statements or representations or fact but must satisfy themselves by inspection or otherwise as to the accuracy of each of them; (iii) no employee of the agents has any authority to make or give any representation or enter into any contract whatsoever in relation to the property; (iv) vat may be payable on the purchase price and / or rent, all figures are exclusive of vat, intending purchasers or lessees must satisfy themselves as to the applicable vat position, if necessary by taking appropriate professional advice; (v) the agents will not be liable, in negligence or otherwise for any loss arising from the use of these particulars. February 2024



prime manufacturing site

Build to suit opportunities accommodating up to 1m sq ft in a single building.

Freehold or Leasehold.



in every sense

Peddimore I Birmingham an industrial evolution in every sense



Peddimore I Birmingham an industrial evolution in every sense





touching cistance

Located at the heart of the country in one of the UK's most prominent locations for logistics, distribution and manufacturing, you'll find Peddimore. Situated less than 3 miles from the M42 (J9) and the M6 (J5 or Toll T3), Peddimore provides rapid access to the UK's national motorway network and an unrivalled ability to reach 92% of the UK's population in under 4.5 hours by HGV. A truly future focused location, in every sense.

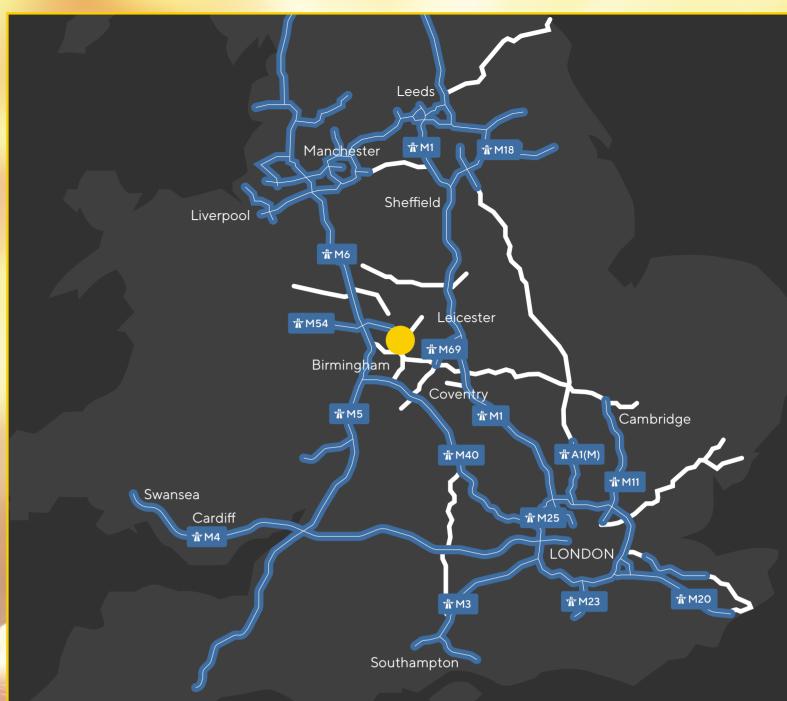
Motorway connections	5
M42 J9	2.5 miles
M6 J5	2.6 miles
M6 Toll T3	3 miles
M42 / M40 interchange	18 miles
M6 / M69 interchange	20 miles
M42 / M5 interchange	29 miles
M6 / M1 interchange	31 miles
M1 / M25 interchange	93 miles
ME / M4 interchange	04 miles

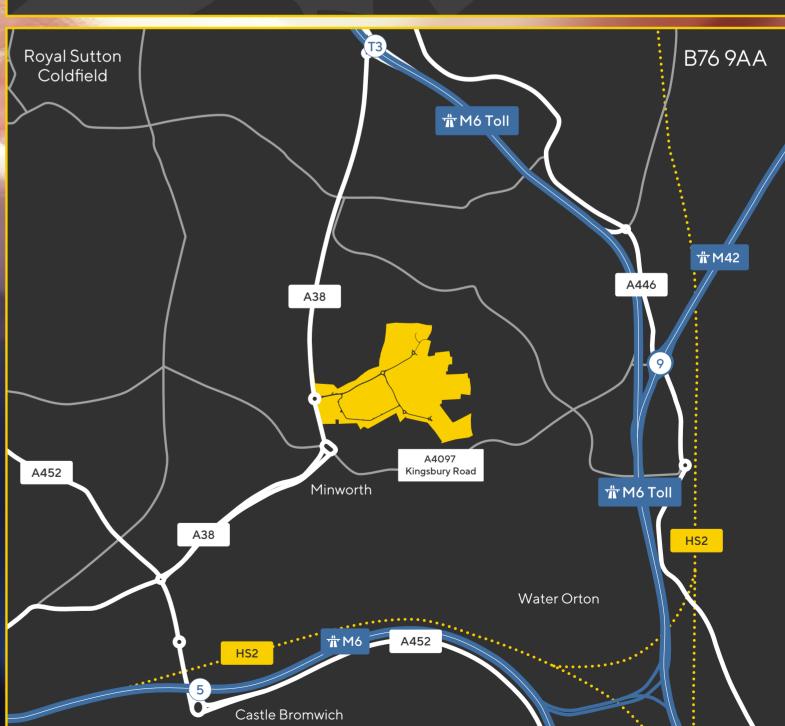
7 r
9.5 r

Central Birmingham	7 miles
Birmingham International Railway Station	9.5 miles
Birmingham Airport	9.6 miles
HS2 Interchange	9.7 miles
Coventry	21 miles
Manchester	89 miles
London	114 miles

Intermodal connections

Birch Coppice	12 miles
East Midlands Airport	32 miles
DIRFT Rail Freight Terminal	35 miles
Port of Liverpool	106 miles
London Gateway Port	142 miles
Port of Southampton	143 miles
Port of Felixstowe	163 miles









IM Properties is one of the UK's largest privately-owned property companies, with a commitment to delivering innovative sustainable developments and a track record of delivery across all sectors of commercial real estate.

IM Properties has developed over 10m sq ft of industrial and logistics real estate becoming renowned in the industry for the consistent delivery of strategically located, award-winning schemes. The business has grown to encompass a real estate portfolio valued in excess of £1bn. With a customer-focused approach to development, IM Properties is a market leader in quality building and has developed schemes for many blue chip customers across the globe, all delivered with local market knowledge and expertise.

For all IM Zone A enquiries please contact:



Peter Monks 07766 504 989 peter.monks@cbre.com

Luke Thacker 07733 308 558 luke.thacker@cbre.com



Simon Norton 07552 037 631 simon.norton@colliers.com

Sam Robinson 07825 437 213 sam.robinson@colliers.com



David Willmer 07831820651 david.willmer@avisonyoung.com



Birmingham is one of the UK's largest economies with a fast growing population and a strong pipeline of new development, housing and infrastructure. Birmingham City Council's (BCC) vision and aim is to create a city of sustained inclusive growth and as the largest local authority in the country – with the biggest property portfolio – they have the opportunity to utilise the council's property and land assets in a strategic way to deliver on priorities.

The Birmingham Development Plan (BDP) was adopted by BCC in January 2017 and sets out the growth strategy for the city to 2031. Peddimore is the BDP's flagship employment allocation. BCC is committed to the development of Peddimore to meet the council's ambition to grow employment opportunities and meet expansion demand from the local and wider Midlands and UK economy.

For all BCC Zone B enquiries please contact:



Ranjit Gill 07771838135 rsgill@savills.com

Katie Monks 07584 606 213 katie.monks@savills.com

peddimorebirmingham.com

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 or the vendors or lessors as a general outline only, for the guidance of prospective purchasers or tenants, 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 occupation and other details contained therein and any prospective purchasers or tenants should not rely on them as statements or representations or fact but must satisfy themselves by inspection or otherwise as to the accuracy of each of them; (iii) no employee of the agents has any authority to make or give any representation or enter into any contract whatsoever in relation to the property; (iv) vat may be payable on the purchase price and / or rent, all figures are exclusive of vat, intending purchasers or lessees must satisfy themselves as to the applicable vat position, if necessary by taking appropriate professional advice; (v) the agents will not be liable, in negligence or otherwise for any loss arising from the use of these particulars. January 2024



Up to 400,000 sq ft build to suit unit



peddimorebirmingham.com/400-brochure

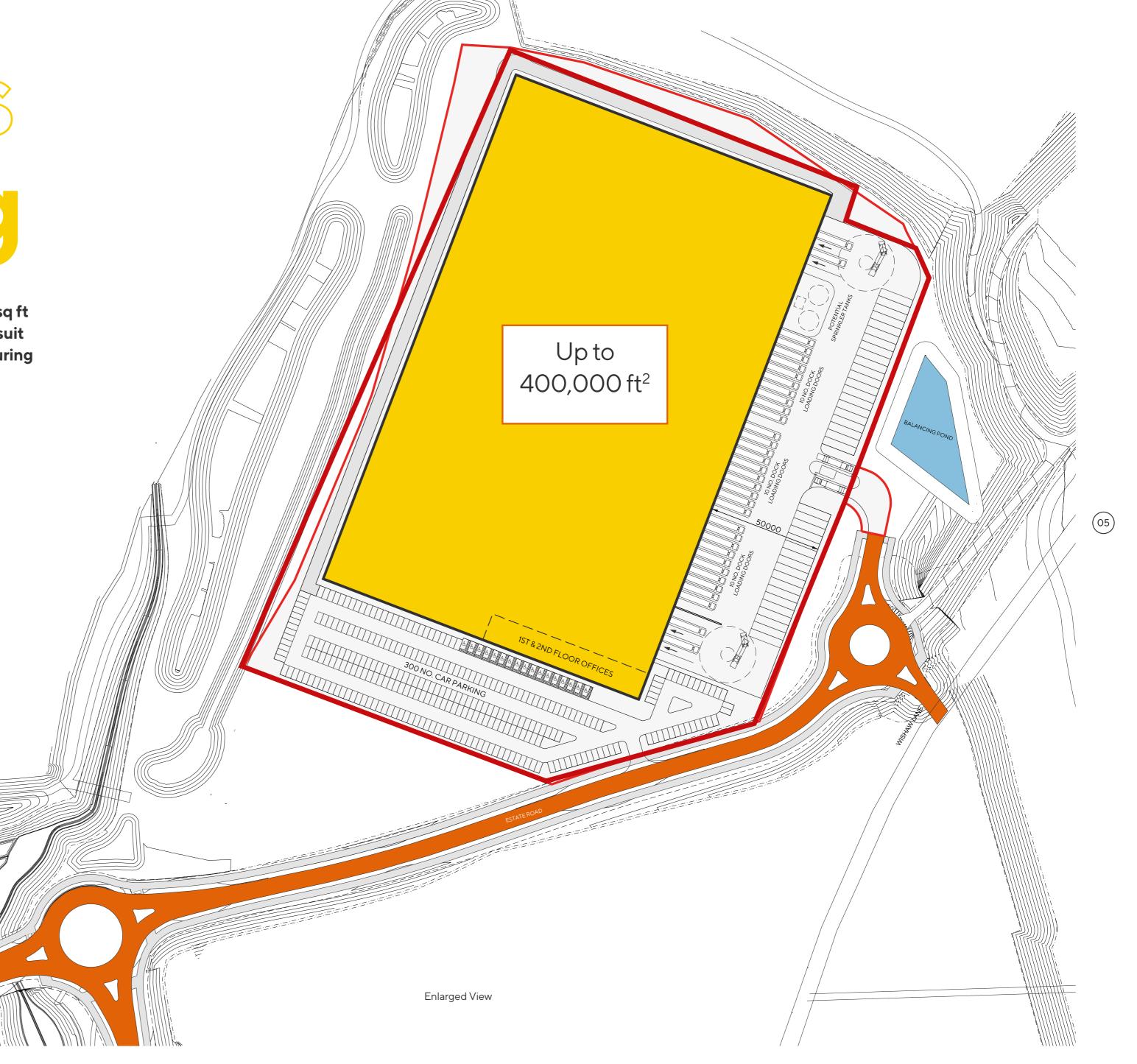
eddimore I Birmingham an industrial evolution in every sense



Peddimore I Birmingham an industrial evolution in every sense

seeing is believing

Peddimore 400 can accommodate up to 400,000 sq ft in a single building. The building can be adapted to suit occupier requirements and is suitable for manufacturing (B1/B2) and logistics (B8) uses.







We are targeting BREEAM Excellent and EPC A.

We are improving water efficiency by rainwater harvesting, implementing water efficient fixtures and fittings, all to reduce

water use by 40%.





We are using smart grid technology which can involve the use of roof mounted PVs and battery storage, allowing occupiers to manage power usage and maximise the use of renewable energy.

We are encouraging sustainable travel by providing EV charging points as well as cycle storage and sustainable transport links.

5. We are committed to reducing carbon emissions by 36%.



6.

We are using embodied to reduce our carbon footprint by considering transportation and construction of building materials, together with end-of-life emissions.

We are providing roof lights to maximise

touching cistance

Located at the heart of the country in one of the UK's most prominent locations for logistics, distribution and manufacturing, you'll find Peddimore. Situated less than 3 miles from the M42 (J9) and the M6 (J5 or Toll T3), Peddimore provides rapid access to the UK's national motorway network and an unrivalled ability to reach 92% of the UK's population in under 4.5 hours by HGV. A truly future focused location, in every sense.

Motorway connections	
M42 J9	2.5 miles
M6 J5	2.6 miles
M6 Toll T3	3 miles
M42 / M40 interchange	18 miles
M6 / M69 interchange	20 miles
M42 / M5 interchange	29 miles
M6 / M1 interchange	31 miles
M1 / M25 interchange	93 miles
M5 / M4 interchange	94 miles

Central Birmingham	7 r
Birmingham International Railway Station	9.5 r
Birmingham Airport	9.6 r
HS2 Interchange	9.7 r

City connections

Coventry

London

Manchester

Birch Coppice East Midlands Airport DIRFT Rail Freight Terminal 35 miles Port of Liverpool London Gateway Port 21 miles Port of Southampton 89 miles Port of Felixstowe 114 miles

Intermodal connections

12 miles

32 miles

106 miles

142 miles

143 miles

163 miles

Swansea Southampton Royal Sutton Coldfield A38 A452

Manchester

Cambridge

B76 9AA

₩M42

₩M6 Toll

Water Orton

LONDON

₩M6 Toll

A4097 Kingsbury Road

Minworth

Castle Bromwich

тМ6 **■** А452

A38





IM Properties is one of the UK's largest privately-owned property companies, with a commitment to delivering innovative sustainable developments and a track record of delivery across all sectors of commercial real estate.

IM Properties has developed over 10m sq ft of industrial and logistics real estate becoming renowned in the industry for the consistent delivery of strategically located, award-winning schemes. The business has grown to encompass a real estate portfolio valued in excess of £1bn. With a customer-focused approach to development, IM Properties is a market leader in quality building and has developed schemes for many blue chip customers across the globe, all delivered with local market knowledge and expertise.

For all IM Zone A enquiries please contact:



Peter Monks 07766 504 989 peter.monks@cbre.com

Luke Thacker 07733 308 558 luke.thacker@cbre.com



Simon Norton 07552 037 631 simon.norton@colliers.com

Sam Robinson 07825 437 213 sam.robinson@colliers.com



David Willmer 07831820651 david.willmer@avisonyoung.com

Alex Thompson 07780 257 156 alex.thompson@avionyoung.com

peddimorebirmingham.com

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 or the vendors or lessors as a general outline only, for the guidance of prospective purchasers or tenants, 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 occupation and other details contained therein and any prospective purchasers or tenants should not rely on them as statements or representations or fact but must satisfy themselves by inspection or otherwise as to the accuracy of each of them; (iii) no employee of the agents has any authority to make or give any representation or enter into any contract whatsoever in relation to the property; (iv) vat may be payable on the purchase price and / or rent, all figures are exclusive of vat, intending purchasers or lesses must satisfy themselves as to the applicable vat position, if necessary by taking appropriate professional advice; (v) the agents will not be liable, in negligence or otherwise for any loss arising from the use of these particulars. March 2023





Our vision is built around changing the logistics world, and the changing needs of the businesses that work within it. We will create jobs, support the local community and provide sustainable foundations for the future logistics sector. Because when we change together, we grow together.





THE MOST SIGNIFICANT SITE OF ITS KIND





PHASE 1	В	UILD TO SUIT
UNIT 3010	45,615 SQ M	491,000 SQ FT
UNIT 3020	36,938 SQ M	397,595 SQ FT
UNIT 3030	85,546 SQ M	920,817 SQ FT
UNIT 5010	18,048 SQ M	194,269 SQ FT
UNIT 5020	40,673 SQ M	437,804 SQ FT
UNIT 5030	25,556 SQ M	275,085 SQ FT
PHASE 2	FU	TURE PHASE
UNIT 4010	62,642 SQ M	674,278 SQ FT
UNIT 4020	59,018 SQ M	635,270 SQ FT
UNIT 4030	61,229 SQ M	659,069 SQ FT
UNIT 4040	61,485 SQ M	661,825 SQ FT
PHASE 3	FU	ITURE PHASE
UNIT 1010	34,644 SQ M	372,908 SQ FT
UNIT 1020	25,269 SQ M	271,996 SQ FT
UNIT 1030	94,326 SQ M	1,015,325 SQ FT
UNIT 2010	50,773 SQ M	546,521 SQ FT

2 No. LEVEL ACCESS 9 No. DOCKS 11 No. DOCKS **UNIT 3010** 45,615 SQ M / 491,000 SQ FT 18M HAUNCH 2 No. LEVEL ACCESS 2 No. LEVEL ACCESS

UNIT 3010

BUILD TO SUIT

45,615 SQ M | 491,000 SQ FT

- Mix of dock loading doors and level access doors
- Airtightness to 2.5M³/HR/M²
- 50KN/M² warehouse floor loading
- Comfort cooling to offices
- · 18m eaves height
- Low energy high frequency lighting to offices
- Intelligent lighting controls to offices
- Rainwater harvesting
- Solar thermal heating
- Targeting BREEAM 'Excellent'
- · Net Zero Carbon
- Targeting EPC A+



BUILD TO SUIT

36,938 SQ M | 397,595 SQ FT

- Mix of dock loading doors and level access doors
- Airtightness to 2.5M³/HR/M²
- 50KN/M² warehouse floor loading
- Comfort cooling to offices
- · 18m eaves height
- Low energy high frequency lighting to offices
- Intelligent lighting controls to offices
- · Rainwater harvesting
- Solar thermal heating
- Targeting BREEAM 'Excellent'
- · Net Zero Carbon
- Targeting EPC A+



10 No. DOCKS 2 No. LEVEL ACCESS **UNIT 3030** 85,546 SQ M / 920,817 SQ FT 18M HAUNCH 2 No. LEVEL ACCESS 14 No. DOCKS

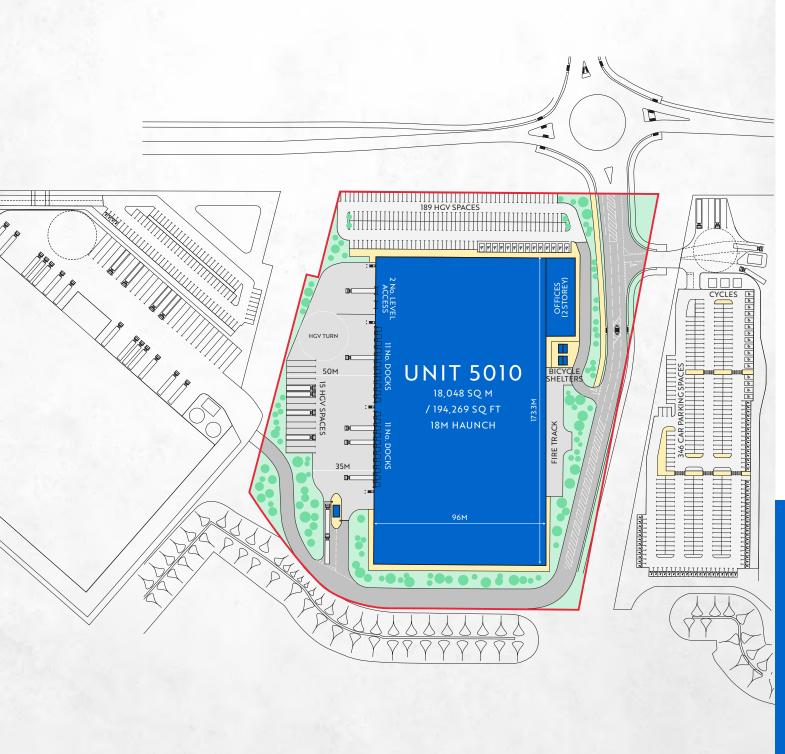
UNIT 3030

BUILD TO SUIT

85,546 SQ M | 920,817 SQ FT

- Mix of dock loading doors and level access doors
- Airtightness to 2.5M³/HR/M²
- 50KN/M² warehouse floor loading
- Comfort cooling to offices
- · 18m eaves height
- Low energy high frequency lighting to offices
- · Intelligent lighting controls to offices
- Rainwater harvesting
- Solar thermal heating
- Targeting BREEAM 'Excellent'
- · Net Zero Carbon
- Targeting EPC A+



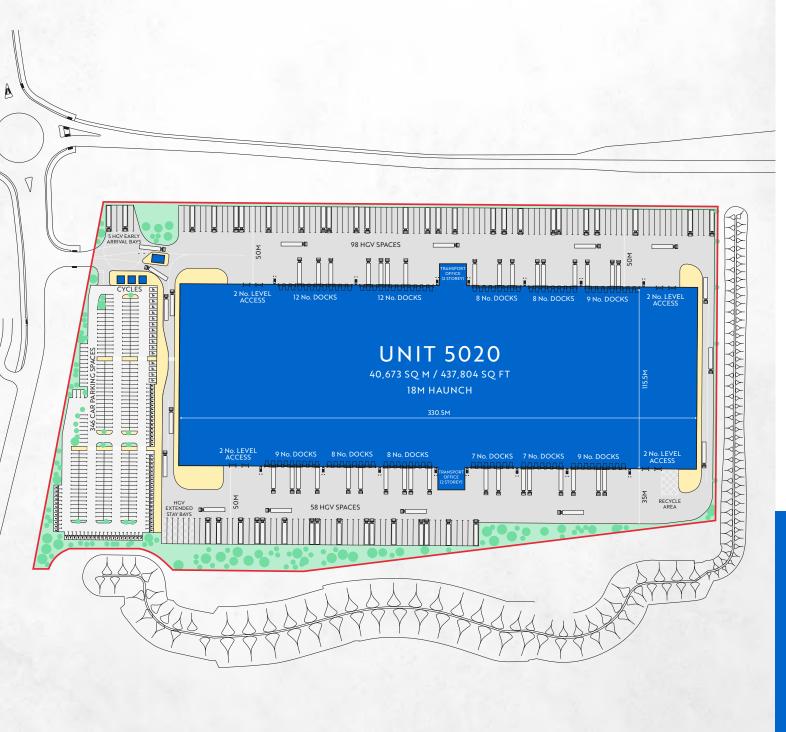


BUILD TO SUIT

18,048 SQ M | 194,269 SQ FT

- Mix of dock loading doors and level access doors
- Airtightness to 2.5M³/HR/M²
- 50KN/M² warehouse floor loading
- Comfort cooling to offices
- · 18m eaves height
- Low energy high frequency lighting to offices
- Intelligent lighting controls to offices
- Rainwater harvesting
- Solar thermal heating
- Targeting BREEAM 'Excellent'
- · Net Zero Carbon
- Targeting EPC A+



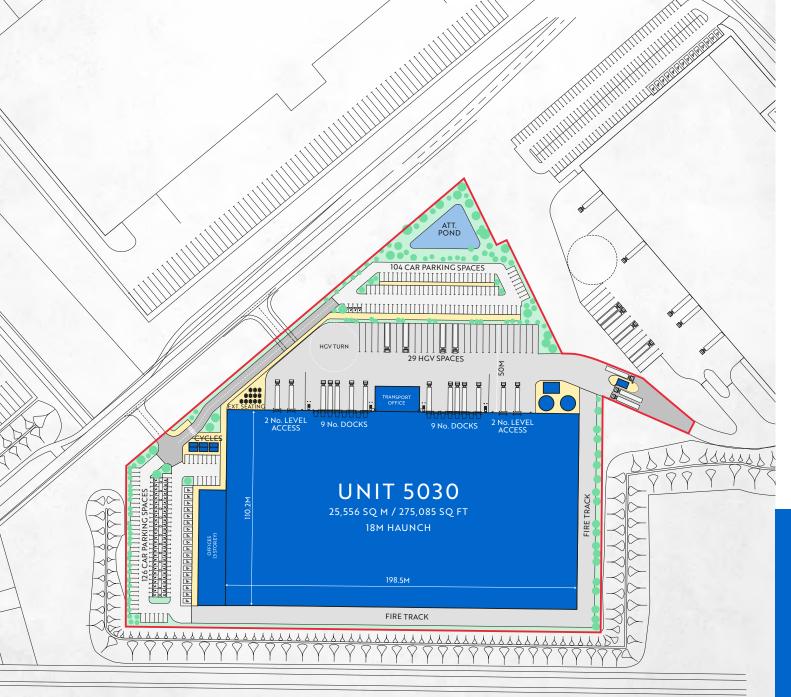


BUILD TO SUIT

40,673 SQ M | 437,804 SQ FT

- Mix of dock loading doors and level access doors
- Airtightness to 2.5M³/HR/M²
- 50KN/M² warehouse floor loading
- Comfort cooling to offices
- · 18m eaves height
- Low energy high frequency lighting to offices
- Intelligent lighting controls to offices
- Rainwater harvesting
- Solar thermal heating
- · Targeting BREEAM 'Excellent'
- · Net Zero Carbon
- Targeting EPC A+





BUILD TO SUIT

25,556 SQ M | 275,085 SQ FT

- Mix of dock loading doors and level access doors
- Airtightness to 2.5M³/HR/M²
- 50KN/M² warehouse floor loading
- Comfort cooling to offices
- · 18m eaves height
- Low energy high frequency lighting to offices
- Intelligent lighting controls to offices
- Rainwater harvesting
- Solar thermal heating
- Targeting BREEAM 'Excellent'
- · Net Zero Carbon
- Targeting EPC A+



CONTACT





Will Abbott +44 7827 946 281 william.abbott@cbre.com

Peter Monks +44 7766 504 989 peter.monks@cbre.com

Olivia Newport +44 7920 822 081 olivia.newport2@cbre.com Ed Cole +44 7872 677 751 ed.cole@ill.com

Carl Durrant +44 7971 404 655 carl.durrant@jll.com

Rich James-Moore +44 7469 403599 richard.james-moore@jll.com

DTRE

Mark Webster +44 7793 808 519 mark.webster@dtre.com

Tom Fairlie +44 7747 441 858 tom.fairlie@dtre.com

Ollie Withers +44 7496 852526 ollie.withers@dtre.com

HATHERTON CHASE PARK CRATEFORD FOUR CROSSES Straight Mile CALF HEATH GREAT SAREDON FOUR ASHES STANDEFORD WEST COAST MAIN LINE UK'S PRIMARY RAIL FREIGHT ROUTE A449 SLADE HEATH COVEN WOLVERHAMPTON V BIRMINGHAM \ A460

STAFFORD

LIVERPOOL

MANCHESTER

WESTMIDLANDSINTERCHANGE.CO.UK

Oxford Properties Group, a leading global real estate investor, asset manager and business builder, and Logistics Capital Partners, a best in class developer and asset manager of logistics real estate across Europe, have formed a new co investment joint venture to develop the West Midlands Interchange - a major new logistics hub with associated rail freight terminal.

The WMI project was previously promoted by Four Ashes Limited – a consortium led by Kilbride Holdings.

In June 2021 Oxford and LCP acquired the site and will be developing the project throughout the construction phase.







MADE FOR MOVEMENT

Join us in a space that's:

Made for advancement.

Made for improvement.

Made for the environment.

MADE FOR MOVEMENT.

Today we embark on a journey. A journey to create a new, better, brighter and inspiring environment for industrial & logistics business. Introducing SEGRO Logistics Park Northampton (SLPN), strategically located adjacent to the M1 Junction 15.

Totalling over 5 million sq ft, with design and build units available up to 1 million sq ft and a new strategic rail freight interchange onsite, welcome to the UK's premier destination for logistics and distribution.

age: Aerial CGI of SLPN

ENDLESS OPPORTUNITIES

Design and build units available up to 1 million sq ft with flexible eaves heights

THE EPICENTRE **MOVE FASTER** OF LOGISTICS

> Immediately adjacent to the M1 Junction 15 with 90% of the mainland UK population reached in approximately 4 hours or less

> > A MOVE TOWARDS

TOMORROW

BREEAM 'Excellent'

LIMITLESS LABOUR

Only 4 miles from Northampton town centre with a local working population of over 500,000 people within 30 minutes

ADVANCE TO GO

Infrastructure commenced Q1 2021 with building plots ready for immediate development

POWER UP

MADE TO

Establishing a new strategic

rail freight interchange

for the Midlands with

intermodal solutions

future for logistics

supporting a sustainable

32MVA onsite from Best-in-class infrastructure, day one, supporting security and design to the highest specification, tomorrow's businesses with units targeting

WELLBEING

An environment with amenities to meet the wants and needs of today's modern workforce

STRATEGIC RAIL FREIGHT INTERCHANGE

The new strategic rail freight interchange connects the site to West Coast Main Line via the Northampton loop, providing direct access to the major UK ports, the Channel Tunnel and other UK freight interchanges.

FLEXIBILITY MEETS AGILITY

SLPN offers design and build units up to 1 million sq ft, with plots ready for immediate development.

SCHEDULE OF AREAS

PLOT 1: 530,000 SQ FT

Warehouse	46,452 sq m	500,000 sq ft
Offices	2,787 sq m	30,000 sq ft
Total	49,238 sq m	530,000 sq ft

PLOT 2: 483,000 SQ FT

Warehouse	41,853 sq m	450,500 sq ft
Offices	3,019 sq m	32,500 sq ft
Total	44.872 sa m	483.000 sa ft

PLOT 3A: 380,860 SQ FT

Warehouse	32,516 sq m	350,000 sq
Offices	2,282 sq m	24,560 sq
Hubs	557 sq m	6,000 sq
Gatehouse	28 sq m	300 sq
Total	35,383 sq m	380,860 sq

PLOT 3B: 334,000 SQ FT

Warehouse	29,134 sq m	313,600 sq
Office	1,895 sq m	20,400 sq
Total	31,030 sq m	334,000 sq

NB: unit sizes indicative, flexible options available

PLOT 4: 1,191,000 SQ FT

Let to Yusen Logistics

PLOT 5: 326,000 SQ FT

Warehouse	28,614 sq m	308,000 sq ft
Offices	1,672 sq m	18,000 sq ft
Total	30.286 sa m	326.000 sa ft

PLOT 1 530,000 SQ FT 49,239 SQ M

سَانَ إِنْ السَّالَ عِنْ إِنْ السَّالَةُ فَيْ السَّلِينَ فَيْسَلِينَ فِي السَّلِينَ عَلَى السَّلِيلُ عَلَى السّ

PLOT 4 1,191,000 SQ FT 110,647 SQ M

PLOT 6: 737,364 SQ FT

arehouse	63,574 sq m	684,304 sq ft
fices	4,929 sq m	53,060 sq ft
tal	68,503 sq m	737,364 sq ft

PLOT 7: 2,329,714 SQ FT







ABOUT SEGRO

SEGRO is a UK Real Estate Investment Trust (REIT), listed on the London Stock Exchange and Euronext Paris, and is a leading owner, manager and developer of modern warehouses and industrial property. It owns or manages 10.3 million square metres of space (110 million square feet) valued at £21.0 billion serving customers from a wide range of industry sectors. Its properties are located in and around major cities and at key transportation hubs in the UK and in seven other European countries.

See SEGRO.com for further information.

CONTACT



Peter Monks 0121 369 0595 Hannah Stainforth 020 3151 2820 Luke Thacker

0121 369 0672



Simon Norton

0121 369 0416 Georgia Pirbhai 020 3151 4209 Tim Harding 020 3151 4228

Sam Robinson 0121 369 0138



Tom Kimbell 020 3151 0262 James Harrison 020 3151 0248 Cameron Mitchell 020 3151 0255



M1 J15	0.1 mile
Northampton	4 miles
M6 J1 / A14	24 miles
M25 J21 / M1	42 miles

Birmingham	55 miles
London	64 miles
Leeds	134 miles
Manchester	143 miles

Distances by Google Maps

SLP-NORTHAMPTON.COM





West Northamptonshire Strategic Plan

Spatial Options Consultation



Spatial Option 3 – Employment Options at M1 Junction 18

This location is strategically located at the heart of the road and rail network and is well placed in relation to the logistics "golden triangle".

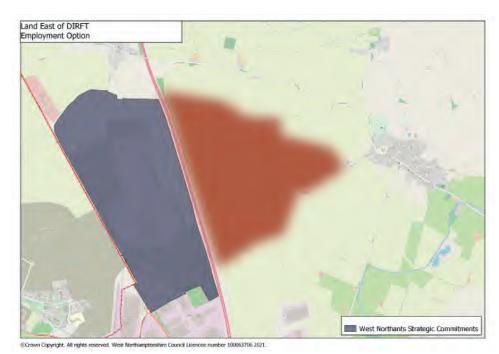
Daventry International Rail Freight Terminal (DIRFT), recognised as being of international significance, has continued to expand and Phase 3 is currently under-construction. As a consequence of the strategic importance of this location it warrants further consideration as a potential area for growth, both in terms of specific expansion at DIRFT but also smaller scale expansion to help serve DIRFT and utilise the specific geographical strengths of the area in terms of the road and rail network.

Furthermore, evidence undertaken for the Daventry Settlements and Countryside Part 2 Plan identified the potential for longer-term needs in this location as DIRFT phase 3 is built out which is further justification for exploring the potential for economic development in this area.

Consultation Question 20:

Do you agree that there is potential for directing further employment development at M1 Junction18 as part of the spatial strategy for West Northamptonshire? (Yes/No) Please provide comments to support your answer.

Spatial Option 3a - Land to the East of DIRFT - Employment



An option situated to the east of DIRFT with the capacity for approximately 106 ha of employment. The area would seek to connecting to the existing and infrastructure at DIRFT including the planned rail-freight terminal associated with DIRFT 3 and would require a new bridge crossing over the M1.

Strengths

The proximity to the existing DIRFT industrial area and the existing and planned rail-freight terminal will provide access to non-road logistics infrastructure. Proximity to DIRFT also enables further on-site infrastructure e.g. lorry parks, training centre etc to be accessed. Furthermore, proximity to the M1 and A5 allows for road-based connectivity.

The proximity to Rugby, including the Houlton SUE and Crick provide access to services and facilities.

There is the potential opportunity to extend the existing Lilbourne Meadows to provide further natural habitat/biodiversity enrichment in this area.

Weaknesses

The potential impact on setting of surrounding villages, particularly Lilbourne, Yelvertoft and Crick and the impact on the local landscape are important constraints that this option will need to address.

The proximity to the labour market may also need further consideration but this could be addressed through further enhancements to infrastructure e.g. bus connectivity to Daventry, Northampton and Rugby.

Consultation Question 21:

Do you agree that spatial option 3a - Land to the East of DIRFT - has the potential to deliver employment development? (Yes/No) Please provide comments to support your answer.

Spatial Option 3b - Land at M1 Junction 18 - Employment



Areas of land near to Junction 18 of the M1 and to the south of DIRFT which could come forward for employment use with a total capacity of approximately 63 ha. The various parts of the option would be accessed via the A5 and A428 respectively.

Strengths

The area benefits from good access to the strategic road network, A5, A14, M45, M6 and M1. There is also potential to access the DIRFT rail freight terminal.

The option is close to Rugby (including the new Houlton SUE), Kilsby and Crick which provide a potential labour market.

The areas within this option are also well-related to existing employment areas so could help support their expansion.

Weaknesses

Depending on building height and format there is potential for development to impact on the setting of Kilsby for the southern-most area. Although this area is self-contained, it could be perceived as a southern extension of DIRFT which at the moment is wholly to the north of the freight line. There could result in issues of physical and visual coalescence with Kilsby. The southern end of this area is close to the listed Kilsby tunnel entrance.

Development would have the potential to impact on the significance and setting of the designated heritage asset.

The area to the West of the M1 is adjacent to a scheduled monument which could affect the capacity of this area. This area is also an important buffer to help screen DIRFT from Crick and development will need to be concentrated adjacent to the A458.

Public Rights of Way that cross the area will need to be retained (diverted) and the impact on them mitigated.

Consultation Question 22:

Do you agree that spatial option 3b - Land at M1 Junction 18 - has the potential to deliver employment development? (Yes/No) Please provide comments to support your answer.



DIRFT IV VISION SUMMARY

THE UK'S LEADING RAIL-SERVED LOGISTICS PARK

PROLOGIS.CO.UK/DIRFT

OCTOBER 2022









INTRODUCTION

This document sets out
Prologis' vision for the future
expansion of Prologis RFI DIRFT
on land east of the M1.

PROLOGIS®



ABOUT PROLOGIS

Prologis is the leading global real estate provider in industrial and logistics buildings. We deliver much more than just buildings; we create places where our customers and communities can flourish.



ABOUT DIRFT

Over the last 18 years at Prologis RFI DIRFT, we are proud to have worked with the Local Council and communities to create the UK's most successful rail served logistics park. Employing well over 10,000 people in an ever-expanding range of jobs. It is the first park of its type to deliver:



A LORRY PARK TO PROVIDE WELFARE FOR DRIVERS



A HUB BUILDING AND DEDICATED TRAINING PROGRAMME



CREATION OF LILBOURNE MEADOWS NATURE RESERVE



RAIL TERMINAL

a kilometre long rail terminal that allows the sustainable transportation of goods via rail freight that will save money and help save the planet

OUR **VISION**

Prologis is seeking to take its flagship RFI DIRFT project into the future and create a truly outstanding development for West Northamptonshire that everyone can be proud of.

West Northamptonshire Council is preparing a new Strategic Plan which will guide development in the area up to 2050.

The potential expansion of RFI DIRFT to meet the Council's objectives for sustainable economic growth and investment is recognised on land to the east of the M1 (Spatial Option 3a).

OUR PROPOSALS

Prologis RFI DIRFT is the UK's premier logistics park due to its optimum location for warehousing and logistics in the centre of Britain, with strategic road connections to the M1 and M6/A14 interchange.

We are seeking to build on the success and legacy of DIRFT through the expansion of the park to deliver around 4 million sq ft of logistics floorspace set within a vast parkland area that will create new habitat areas. The expansion of DIRFT will be achieved via private road connections to the existing estate on the west of the M1. The ability to link the site to DIRFT is a unique benefit that only Prologis can deliver and will reduce the number of commercial vehicles using the strategic highways network.



PROPOSAL MASTER PLAN



WHAT ARE THE **BENEFITS OF THE SCHEME?**

1

INVESTMENT, JOBS AND TRAINING

At Prologis we are committed to investing in people through the Prologis Warehousing and Logistics Training Programme (PWLTP) to train and reskill unemployed people by equipping them with the knowledge needed to pursue a career in logistics.

AT DIRFT IV WE WILL:

Continue the successful training programme at RFI DIRFT by investing in people further, through the creation of over 6,000 jobs at the operational phases of development.

Our research has shown that logistics jobs are evolving and will create specialist and highly skilled careers in HR, robotics, engineering, and coding.

THE PROPOSALS WILL GENERATE OVER:

- £219M GVA PER ANNUM
- £10.5 MILLION IN BUSINESS RATES REVENUE PER ANNUM

Rachel took part in our PWLTP at The Hub.

Visit pwltp.co.uk/courses to see our interview with Rachel.

2

ENVIRONMENTAL STEWARDSHIP, SOCIAL RESPONSIBILITY AND GOVERNANCE (ESG)

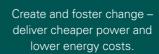
At Prologis we want to build a sustainable future. We have embedded environmental stewardship, social responsibility and governance (ESG) across our business.

AT DIRFT IV WE WILL DELIVER:

A game changer in sustainability through the following measures:

- Provision of photovoltaic solar cell and battery system that would fully serve the energy needs of the park.
- A net zero carbon development through exemplar standards in sustainable design and construction.
- Promotion of the use of rail freight for transportation where possible.

OUR VISION





THE BENEFIT

We want DIRFT IV

to generate more

power than it uses.

THE RELEVANCE

We want to counter climate change and be a catalyst to deliver more sustainable power generation.



THE EVIDENCE

We are leaders in sustainability.



Prologis is the only logistics developer, globally, to be awarded HRH Terra Carta Seal for Sustainability.



Working in partnership with Cummins Ltd, Prologis has completed the first logistics building in the UK to go beyond zero carbon in both construction and operation.

7

PARK*life*

At Prologis, the creation of a place that provides customer and local community well-being is integral to the success of our Parks



AT DIRFT IV WE WILL DELIVER:

A landscape-led development which delivers biodiversity net gain and will create recreational benefits for the whole community through the provision of:

- An extension of Lilbourne Meadows to include extensive native planting and habitats and public access.
- Creation of Yelvertoft Meadows with substantial areas of open space, new footpaths, woodland, watercourse enhancements and other habitats.
- Creation of a thriving park community through provision of an amenity hub and Lorry Park.
- Integration with the existing DIRFT estate via two bridges over the M1 which will create real highways benefits.

ا

IN CONCLUSION

TIME SCALES

Prologis is looking to work with the Council and local communities through the plan-making process. There are various stages for the Council to go through before the New West Northamptonshire Strategic Plan will be put in place. We anticipate that the proposals for DIRFT IV would not come forward until around 2030.

SUMMARY

We are a significant investor in West Northamptonshire. RFI DIRFT is already a global trailblazer in sustainable development and placemaking. DIRFT is a scheme that we should all be proud of. Our proposals at DIRFT IV will take this development to another level. It is a real game changer for West Northamptonshire Council.

WHAT'S NEXT

We are holding a series of meetings with the Parish Councils to develop our plans and obtain feedback on the vision of the scheme and the development principles.

WE WANT TO HEAR FROM YOU.
DIRFTIV@PROLOGIS.COM





Watling Street, Nuneaton, CV10 0TU



"Build to Suit"

Manufacturing and Research & Development Opportunities.

100,000 Sq ft - 1,000,0000 sq ft

Property Highlights

- Major extension to the 1.75m sq ft Mira Technology Park Enterprise Zone development
- 150 acre Built to Suit development
- Allocated land capable of accommodating a total 2.5m sq ft Class E, B2 & ancillary B8
- Capable of accommodating up to 1million sq ft in a single building
- Planning to be submitted Q1 2022
- Delivery from Q2 2023 onwards

For more information, please contact:

David Binks +44 (0)121 697 7213 david.binks@cushwake.com

Will Arnold +44 (0)121 697 7347 will.arnold@cushwake.com

Richard Evans +44 (0)7907 094 646 richard.evans@cushwake.com

No.1 Colmore Square Birmingham B4 6AJ T: +44 (0)121 697 7333

cushmanwakefield.com



Watling Street, Nuneaton, CV10 0TU

Location

The scheme is strategically located fronting the A5 Watling Street. It is positioned at an established Manufacturing and R&D location, 5 miles north west of M69 J1 and 8 miles south east of M42 J10. Nuneaton Town Centre is 2 miles south, with Hinckley 2 miles east.



Nuneaton train station is within 3 miles providing a direct service to London. Birmingham and East Midlands Airport are both highly accessible.

Demographics

- 1,000+ workforce at Mira Technology Park
- 650,000 manufacturing & engineering employees in the Midlands
- 14% of the UKs advanced engineering workforce based in the West Midlands
- Links to over 70 Midland based universities through the MIRA Technology Institute
- Data source: Invest WM

Accessibility

Destination	Distance
Birmingham	26 miles
Manchester	98 miles
Leeds	107 miles
Bristol	114 miles
London	100 miles

Proximity to Airports

Destination	Distance
Birmingham Airport	19 miles
East Midlands	26 miles
Manchester	89 miles
London Heathrow	100 miles

Availability & Terms

Bespoke buildings are available from 100,000 sq ft upwards. Opportunities are available on a leasehold BTS basis. Please contact the retained agents.





Watling Street, Nuneaton, CV10 0TU

Delivery Partners

Mira Technology Park is being delivered by a high calibre joint venture between Evans Randall Investors and Horiba Mira. The joint venture has significant in-house property development expertise and capability and has assembled an experienced professional team that is focused on efficient and high-quality delivery within [18] months, to the highest environmental standards.

Evans Randall Investors is a real estate private equity and investment business established in 2004. They have completed more than £9B of European real estate transactions and over £1B of development transactions.

Swanvale Developments provides specialist development and project management services and has proven track record of delivering development projects across the UK and covering all sectors.

Barton Willmore is the UK's leading independent planning and design consultancy.

Stephen George + Partners have over 50 years' experience in delivering master planned development across the UK and Europe.

The delivery partners have unrivalled experience in the funding, design, delivery and management of complex and sustainable projects.











Viewing & Further Information

Strictly by appointment with the sole agents, Cushman & Wakefield.

David Binks +44 (0) 7973 940 515 david.binks@cushwake.com

Will Arnold +44 (0)7793 149 886 will.arnold@cushwake.com

Richard Evans +44 (0) 7907 094 646 Richard.evans@cushwake.com



Watling Street, Nuneaton, CV10 0TU



Important Notice

Cushman & Wakefield Debenham Tie Leung Limited ("C&W") gives notice to anyone who may read these particulars as follows: 1. These particulars are prepared for the guidance only of prospective purchasers. They are intended to give a fair overall description of the property only and do not constitute any part of an offer or contract. 2. Any information contained in these particulars whether in the text, plans or photographs is given in good faith but should not be relied upon as being a statement or representation of fact or that the property is in good condition or otherwise nor that any services or facilities are in good working order. 3. The photographs appearing in these particulars show only certain parts and aspects of the property at the time when the photographs were taken and it should not be assumed that the property remains precisely as displayed in the photographs. Furthermore no assumptions should be made in respect of parts of the property which are not shown in the photographs. Any areas, measurements or distances referred to herein are approximate only. Alwhere there is reference in these particulars to the fact that alterations have been carried out or that a particular use is made of any part of the property this is not intended to be a statement that any necessary planning, building regulations or other consents have been obtained and these matters must be verified by any intending purchaser. 5. No person in the employment of C&W has any authority to make or give any representation or warranty whatsoever in relation to this property. 6. This property is offered subject to contract and unless otherwise stated all rents are quoted exclusive of VAT. 7. Unless otherwise stated, no investigations have been made by or on behalf of C&W regarding pollution, or potential land, air or water contamination. Interested parties are advised to carry out their own investigations as required.



Watling Street, Nuneaton, CV10 0TU



Important Notice

Cushman & Wakefield Debenham Tie Leung Limited ("C&W") gives notice to anyone who may read these particulars as follows: 1. These particulars are prepared for the guidance only of prospective purchasers. They are intended to give a fair overall description of the property only and do not constitute any part of an offer or contract. 2. Any information contained in these particulars (whether in the text, plans or photographs) is given in good faith but should not be relied upon as being a statement or representation of fact or that the property is in good condition or otherwise nor that any services or facilities are in good working order. 3. The photographs appearing in these particulars show only certain parts and aspects of the property at the time when the photographs were taken and it should not be assumed that the property remains precisely as displayed in the photographs. Furthermore no assumptions should be made in respect of parts of the property which are not shown in the photographs. Any areas, measurements or distances referred to herein are approximate only. 4. Where there is reference in these particulars to the fact that alterations have been carried out or that a particular use is made of any part of the property this is not intended to be a statement that any necessary planning, building regulations or other consents have been obtained and these matters must be verified by any intending purchaser. 5. No person in the employment of C&W has any authority to make or give any representation or warranty whatsoever in relation to this property. 6. This property is offered subject to contract and unless otherwise stated all rents are quoted exclusive of VAT. 7. Unless otherwise stated, no investigations have been made by or on behalf of C&W regarding pollution, or potential land, air or water contamination. Interested parties are advised to carry out their own investigations as required.

Prime Land. Prime Automotive Location. Prime Opportunity.





In the heart of the UK's automotive industry and part of Europe's largest leading transport technology park, the South Site development site comprises 145 acres of prime employment land strategically located opposite the Technology Park and linking directly to the extensive R&D facilities at HORIBA MIRA.

Capable of providing up to 2.3 million sq ft of major R&D and manufacturing facilities, this self-contained site benefits from direct integration with the world-famous test facilities and R&D resources at the Technology Park, as well as the opportunity to promote an occupier's independent corporate identity.

MIRA Technology Parks' unique and market-leading status has already attracted global automotive giants such as Aston Martin, Bentley, Honda, Toyota and Jaguar Land Rover.

The site inherits HORIBA MIRA's global automotive profile and benefits from 850 acres of R&D engineering resources, world-class test facilities, skills availability and excellent transport links.

The development land already enjoys the advantages of significant infrastructure improvements, including direct access to the upgraded A5 opposite the main Technology Park entrance and improved transport measures.

The South Site represents a rare opportunity to deliver a large scale bespoke facility for engineering companies and manufacturers, and join the list of global brands to become part of one of Europe's fastest growing automotive R&D clusters.

South Site Expansion

In a significant stride towards bolstering the UK's manufacturing prowess, proposals for a major expansion of MIRA Tech Park have been approved by North Warwickshire Borough Council.

In a monumental move for the Midlands, the South Site expansion at MIRA Tech Park has been unanimously supported. The approved South Site will deliver a high-quality, masterplan development incorporating 2.3m sq ft of large scale manufacturing and industrial facilities that are complementary to the extensive R&D facilities and campus at the existing MIRA Tech Park site.

This major expansion is expected to create 2,500 highly skilled jobs, and progress on site will be supported by major power and road infrastructure investment, creating an environment conducive to growth with a range of building sizes from 250,000 sq ft to suit tenant requirements.

Tim Nathan, Managing Director of MIRA Tech Park, "We are thrilled with this announcement, which is a key milestone unlocking the next phase of this long-term project and which will further establish MIRA Tech Park as a globally attractive location and UK national asset."

What sets the South Site apart is its seamless integration with an established sister site, renowned for its technical expertise. This synergy not only fosters collaboration but also enhances operational efficiency, meeting the needs and requirements of businesses in the growing hi-tech manufacturing industry. Positioning the site as a highly strategic development in the Midlands Engine.

As part of the larger MIRA cluster, the South Site enjoys the benefits of the existing Tech Park planning consent and infrastructure investment, to grow to an impressive 4 million square feet upon completion. This expansion presents a golden opportunity for large-scale advanced manufacturing in next-generation mobility and cleantech technologies. With early applications set to fast-track delivery, the realisation of this ambitious project is well on its way for construction in 2025.

This venture signals a transformative shift, shaping the future of industrial innovation, commercialisation, and economic growth in the region.

Supported by local Councils and Enterprise Partnerships, this joint venture will be delivered by Evans Randall Investors alongside development manager, Swanvale Developments. Cushman & Wakefield are the appointed leasing agents for the South Site, masterplans have been architected by Stephen George + Partners and Stantec has provided planning consultancy for the project.

Final planning consent is subject to confirmation on section 106 and Highways final approval.

THE MASTERPLAN

Executive Summary



Arden Cross is a nationally significant development creating a world leading economic hub for the Midlands.

By co-locating business, living and learning within a sustainable urban environment







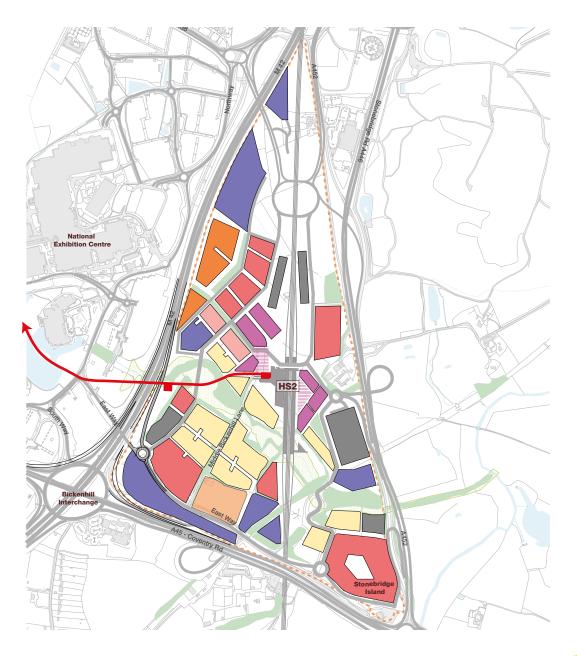
The 140 hectare (346 acre) site will support up to 27,000 jobs and deliver up to 3,000 new homes as well as 6 million square feet of employment space.

Workers, residents and visitors will benefit from unparalleled access to air, rail and road. The strategic location in the heart of the UK and close proximity to some of the world's best universities and a highly skilled workforce, will provide an unbeatable proposition for international business.

The HS2 Interchange station will place Arden Cross at the centre of the national high speed rail network and become a catalyst for further investment.

PLAN KEY









HS2 Interchange Station

The Central Avenue multi-modal corridor

Arden Cross will create a whole new commercial and residential community of national importance, centred around the principles of sustainability and connectivity.

It will create new neighbourhoods and locations for leisure and learning as well as living and working, right at the very heart of the country.

A clear sense of place will be at the centre of everything at Arden Cross, with a series of new urban quarters, each with their own unique character, building upon the opportunity to deliver significant environmental improvements as well as significant economic growth.

Whilst encouraging walking and cycling, through attractive and safe landscaped routes, new site-wide public transit networks will connect all of the new character areas of the Arden Cross community.

Supporting the commitment to incorporate and promote sustainable transport, there will be efficient landuse, such as multi-storey parking at the key 'gateway' entrances to the site.

A unique matrix of public spaces built around historic tree lines, wildlife-rich hedgerows and water features were identified from day one in order to establish both green and blue infrastructure.

This approach will also create a future proofed environment that can respond to climate change and other priorities. Following the launch of this masterplan, Arden Cross will consult widely to build consensus and work corroboratively to ensure the development is maximised to the benefit of everyone, both inside and outside the site.



The Parklands community quarter

Arden Cross will deliver...











Bringing the vision behind Arden Cross to life is a complex process that requires the input of many stakeholders and will take time to deliver to ensure the vision is delivered.

By working in partnership and leveraging both public and private sector investment, Arden Cross will be a destination that works for the decades ahead as well as from the day it begins.

Its exemplary co-operative approach will mean it ties into wider regional and national priorities right from the start.

By developing in a joined-up way alongside the wider UK Central Hub programme, Arden Cross will fulfill its role sooner and with more effectiveness than if it was developed alone.



The development will be delivered by Arden Cross Ltd (ACL), a special purpose delivery vehicle created by landowners Birmingham City Council, Coleshill Estate and the Packington Estate.

All of the landowners are committed to a shared vision of building a world class, smart and connected destination at the heart of the Midlands.

It will unite research and residential land uses with commercial and connectivity ones, while creating something entirely new in the process.















WestonWilliamson+Partners MOTT M GERALDEVE





POLICY SE1: KINGSWOOD LAKESIDE EXTENSION 2, NORTON CANES

Land at Kingswood Lakeside, shown as SE1 on the Policies Map, is allocated for employment floorspace up to 500,000sqm.

A Sustainability Statement will be required to set out how the development will maximise opportunities for on-site production and use of low and zero carbon energy and heat, how the development will incorporate and/or link, to low and zero carbon energy and heat systems, and to take account of projected changes in temperature, rainfall and wind to ensure that the development remains resilient to the effects of climate change.

Vehicular access will be via Blakeney Way, with a minimum of two primary points including access to the development from Blakeney Way. A Transport Assessment and Travel Plan will be required to support the application.

Vehicle parking will be provided as an integral part of the scheme, with provision for electric vehicle charging and generous planting to limit impact on visual amenity and ameliorate impact on climate change.

Provision of a network of pedestrian, cycle and vehicular ways to connect to, and integrate with the existing employment site and Norton Canes.

A bus stop on Blakeney Way to serve new employees will be delivered, subject to feasibility and viability considerations with the network provider. Applicants must demonstrate this option has been fully explored as part of the Design and Access Statement.



Redevelopment on any part of the site which is previously developed and considered to be subject to contamination will need to be supported by an assessment and remediation statement.

In accordance with national planning guidance, the impact of removing land from the Green Belt should be offset compensatory improvements to the environmental quality and accessibility of the remaining Green Belt land.

A Landscaping Strategy will be required to ensure that the development form and layout minimises the adverse visual impact on the remaining Green Belt and is designed taking into account site topography and existing defining features of the landscape.

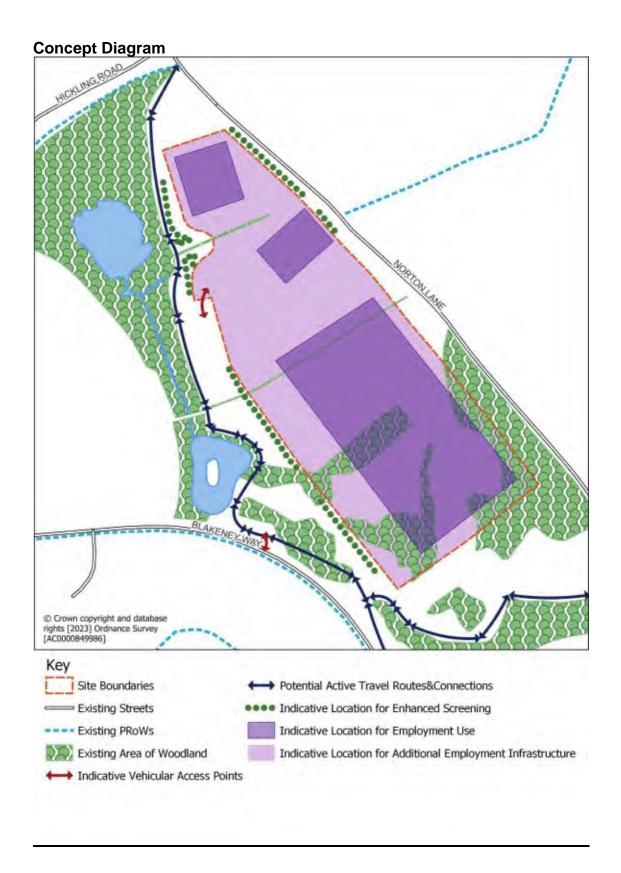
The design, layout and landscaping of the site is required to limit the perception of coalescence between Heath Hayes and Norton Canes and to minimise adverse impacts on the settings of both settlements.

A new community park will be created, enhancing existing habitats and ecological features on sites including the ponds and woodlands. Public access will be retained to existing open space and enabled to less ecologically sensitive areas of the site. Opportunities to link with wider green infrastructure corridors and to expand connectivity with ecological corridors will be identified through the proposal.

A Biodiversity Net Gain Assessment will be required to ensure a minimum of 10% net gain in biodiversity as a result of the site development, in accordance with Policy SO7.2. An Ecological Impact Assessment also will be required in accordance with Policy SO7.1.

The development will incorporate new or enhanced attenuation ponds and SuDS features to provide suitable drainage systems on the site, subject to the findings of a site-specific flood risk assessment.

If over 50 full time equivalent jobs will be created during the construction phase and by future occupiers, the development proposals will be accompanied by an Employment and Skills Plan to demonstrate how the development will contribute to the training and employability of local residents, especially young people.



Site 62 - SE1 Allocation Kingswood Lakeside Extension



Site 63 Watling Street Extension



Strategic Site Specific Policy - Watling Street Business Park Extension

Site Reference: SE2

Address: Watling Street Business Park

Proposed Use: 50,000sqm of industrial and logistics floorspace (E(g)iii), B2 and B8 floorspace.

Site Area (Hectares): 15.4

Net developable area: 5.5 Hectares

Description of Site

The proposed allocation comprises 50,000sqm of industrial and logistics floorspace (Use Classes E(g)(iii), B2 and B8. This will comprise redevelopment of the existing site (with the retention of two existing employment units on the existing employment site).

The proposed site will provide 10% Biodiversity Net Gain through a mix of on and off site provision. In regards to Sustainability, 20% of parking spaces will be for EV Charging, with all units meeting the EPC A rating, with associated PV charging points and SuDS.

Site Boundary





POLICY SE2: WATLING STREET BUSINESS PARK EXTENSION

Land to the south of the existing Watling Street Business Park, shown as SE2 on the Policies Map, is allocated for employment floorspace up to 50,000sqm.

A Sustainability Statement will be required to set out how the development will maximise opportunities for the use of low and zero carbon energy and heat, how the development will incorporate and/or link, to low and zero carbon energy and heat systems, and to take account of projected changes in temperature, rainfall and wind to ensure that the development remains resilient to the effects of climate change.

Vehicular access will be via the existing access onto the A5. The existing access will however be amended to only allow entry and exit from the westbound carriageway of the A5.

Vehicle parking will be provided as an integral part of the scheme, with provision for 20% of the parking spaces for electric vehicle charging and generous planting to limit impact on visual amenity and ameliorate impact on climate change.

Provision of a network of pedestrian, cycle and vehicular ways to connect to, and integrate with the existing employment site and surrounding area.

A Biodiversity Net Gain Assessment will be required to ensure a minimum of 10% net gain in biodiversity as a result of the site development, in accordance with Policy SO7.2. An Ecological Impact Assessment also will be required in accordance with Policy SO7.1.

In accordance with national planning guidance, the impact of removing land from the Green Belt should be offset compensatory improvements to the environmental quality and accessibility of the remaining Green Belt land.

A Landscaping Strategy will be required to ensure that the development form and layout minimises the adverse visual impact on the remaining Green Belt and is designed taking into account site topography and existing defining features of the landscape.

The development will incorporate new or enhanced attenuation ponds and SuDS features to provide suitable drainage systems on the site, subject to the findings of a site-specific flood risk assessment.

Development should have no adverse impact on the water quality of Cannock Extension Canal SAC. A Habitats Regulation Assessment will be required to assess potential impacts and determine any necessary mitigation.

If over 50 full time equivalent jobs will be created during the construction phase and by future occupiers, the development proposals will be accompanied by an Employment and Skills Plan to demonstrate how the development will contribute to the training and employability of local residents, especially young people.



Site 63 - Watling St Business park Extnsion - Site Allocation SE2



Site reference	E30	Address	M6 Junction 13, Dunston
Location	Dunston		
Site size	17.6ha	Proposed use	E(g); B2; B8
Site size	17.6na		E(g); B2; B8
	M6, Junction 13 Ref E30 Y Green Belt Employment Allocations South Staffordshire Boundary Scale: 1:5,000 Crown copyright and database rights 024 Ordnance Survey 100019681		permitted to copy, sub-licence, distribute or
Site access	Access via the A449	sel	I any of this data to third parties in any form.
requirements	5		



M6 Junction 13 Employment Proposals

The Site

This site is located in South Staffordshire, close to the boundary with Stafford Borough with the village of Dunston to the south. The site is bound to the north by the M6, to west by the Birmingham branch of the West Coast Mainline, and to the east by Junction 13 of the M6 and the A449.

The site is not located in the Green Belt and given its proximity to the M6 and the wider strategic road network would become one of the best-located employment sites in the region.



Site Location Plan

We want to create a high quality, modern, sustainable and industry leading employment Park that provides benefits to the local community and improves the local environment.

Our proposals would deliver approximately 55,750 sqm (600,000 sq ft) of industrial and logistics space, helping to meet increasing industry demand whilst addressing employment land supply constraints within the region.



Economic Benefits for South Staffordshire

Our Parks strengthen local economies, bringing much needed local jobs and economic growth. They also enable companies to stay and grow in their local area.

The development would offer a variety of jobs at differing skill levels, with an increasing proportion of higher-skill roles associated with engineering and technological professions in response to increased automation and robotics in the sector and more advanced supply chain processes. Office-based roles are increasingly co-locating alongside production and logistics uses as it is convenient for these people to be closer to the operations they control and analyse. Each unit would feature Grade A office space, supporting job opportunities across a range of business support and administrative functions.

This would in turn lead to the creation of more than 1,000 jobs at the construction and operational phases. On top of this, analysis indicates that for every 10 new on-site jobs created, another 7 to 12 jobs are created offsite across the wider supply chain.

A growing number of our buildings are used as company headquarters and provide a diverse range of jobs.

The development would also bring significant local benefits, including:

- Significant economic boost to the local economy, with Gross Value Added of circa £46.4 million per annum.
- Total business rates amounting to circa £1.8 million per annum, supporting the delivery of local services.
- A range of new jobs for local people, including approx.. 140 gross construction jobs per annum over the construction period and approx.. 880 gross operational jobs (many of which would be in highly skilled areas).
- Opportunities for young people, such as pupil visit days, work experience placements, apprenticeships, and graduate schemes.
- Numerous exciting opportunities for collaboration with the local community and St. Leonard's CofE First School, including the provision of extensive community green space to the south of the site and a potential school drop off area.
- Access by public transport to areas of deprivation, providing a range of new job and training opportunities across all skill levels.

ite eference	E44	Address	154 western extension (north)
ocation	Bilbrook		
te size	16.7	Proposed use	E(g); B2
	e note: You are not permitted to co a, distribute or sell any of this data parties in any form.	opy, sub	IS4 Western extension (North) E44 KEY Green Infrastructure Employment Allocation Development Boundary Green Belt NORTH Scale 1:9,000 © Crown copyright and database rights 2022 Ordnance Survey 100019681