

Deliverable in

10 months

from legal
agreement

## ADVANTAGE 55

@i54 BUSINESS PARK

**WOLVERHAMPTON • M54 J2** 

## TO LET Design & Build Opportunity

up to 55,864 sq ft (5,190 sq m)



## Advanced Manufacturing Premises

Advantage 55 offers premium infrastructure, connectivity, and workforce access for advanced manufacturing.

#### Flexible Design & Build



Bespoke unit available up to 55,864 sq ft (5,190 sq m) with flexible, high-spec designs tailored to industry needs.



Up to 12m clear eaves height.



High-quality specification includes low-carbon technologies and premium sustainability features as standard.

#### **Fast-Track Delivery**



Groundworks completed, infrastructure in place, and outline planning approved.



Deliverable in 10 months of legal agreement.

#### Infrastructure & Resources



1 MVA of power supply reserved but additional power is potentially available subject to application.



Positioned to serve diverse sectors, including automotive, aerospace, defence, life sciences, pharmaceuticals and other industrial uses.

#### Strategic & Proven Manufacturing Location



Located within the established i54 Business Park, a 300-acre advanced manufacturing hub in the West Midlands.



Immediate access to M54 (J2) and proximity to the M6, ensuring excellent connectivity for supply chains and logistics.



Established base for global manufacturers including Jaguar Land Rover, MOOG, ERA, and Atlas Copco, making i54 a thriving industrial location.

#### Skilled Workforce & Accessibility



Access to a highly skilled labour pool of 1.73 million people within a 30-minute drive, with expertise in engineering and manufacturing.



2,700 people currently employed within i54's 2.5 million sq ft of highquality industrial buildings.



Built for Industry, Powered for Success





### **Built for Your Business**

**Advantage 55** offers flexible build options to suit your needs. Each building features enhanced specifications with sustainability as standard, targeting BREEAM 'Very Good' and EPC A-rating to reduce carbon emissions and resource use.



#### HIGH SPEC AS STANDARD



#### **PRODUCTION FACILITY**

- Steel portal frame with up to 12m clear eaves height
- Enhanced roof loading capacity to support fit-out
- FM2 floor slab with minimum 50kN/sq m loading
- Minimum 1MVA power + 300kW medium pressure gas supply
- Minimum rack leg load of 7 tonnes
- Triple-skin roof lights to 10% of production space



#### **OFFICES**

- Double height HQ reception area
- 'Grade A' quality open plan offices
- High efficiency comfort cooling/heating
- Suspended ceilings with LED lighting

- Carpeted raised access floors with data/comms floor boxes
- Kitchenette, WC and shower facilities
- 8 person passenger lift



#### **EXTERNAL**

- Four surface or dock level loading doors to suit
- 24-hour access
- 35m deep secure yard with fencing and external lighting
- 119 car spaces with 9 EV charge points

- Glazed curtain walling to improve natural lighting
- Colourcoat steel cladding with a 25-year guarantee
- Bicycle and motorcycle parking

#### **BESPOKE OPTIONS**



#### **PRODUCTION FACILITY**

- Heating, cooling, lighting and fire controls systems
- Increased floor loading/slab thickening
- Machine bases or pits

- Travelling cranes
- Mezzanines and production task rooms
- Containment for power, water, compressed air
- Epoxy paint or screed to production floor



#### **OFFICES**

- Additional office space to suit operational requirements
- Cellular office and meeting room design and fit-out
- Staff welfare facilities and canteen
- Comms/server rooms and cabling
- Door access control
- Building Management System

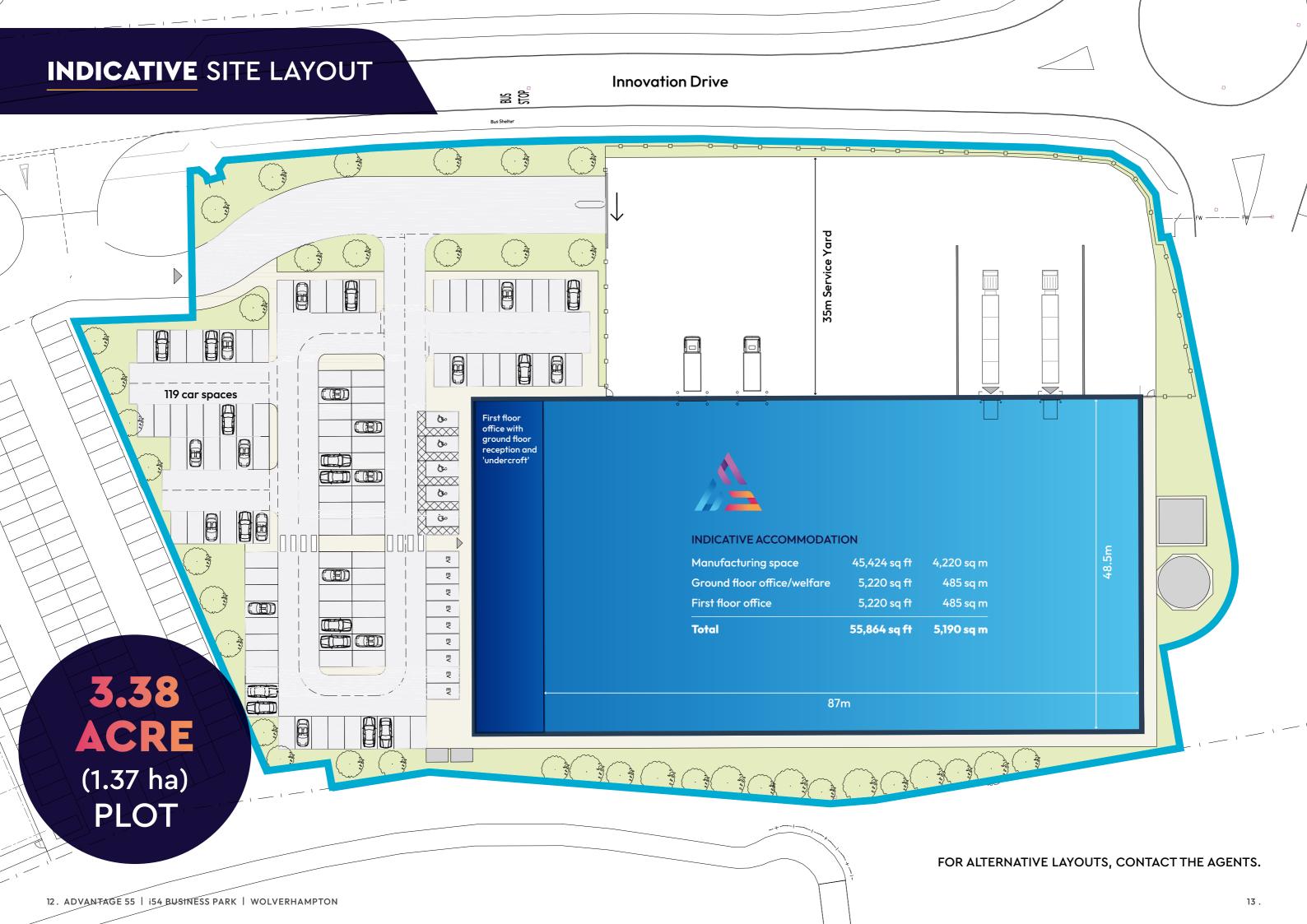


#### **EXTERNAL**

- Additional loading doors
- Canopies and external buildings
- Sprinkler tank and pump-house, compressor room
- Powered security gates with intercom

- CCTV
- Additional solar photovoltaic capacity and battery storage

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## Sustainability Measures

Developments by **London Metric** are designed to minimise carbon emissions, reduce energy consumption and enhance wellbeing for occupiers by incorporating a range of features, including:





High-performance thermal insulation to reduce heat loss.



Low air permeability for energy efficiency.



High-performance glazing to optimise light and temperature.



Roof lights to maximise natural daylight.



Air source heat pumps for low-carbon heating and cooling.



High-efficiency LED lighting throughout.



Smart control systems to manage energy use.



Water-saving sanitary-ware and taps.



Reinforced roofs for solar panel installation.



EV charging points.









**LondonMetric** is committed to sustainability, targeting a minimum BREEAM 'Very Good' and EPC A rating.

BREEAM® VERY GOOD





# At the Heart of Connectivity and Opportunity

**WHAT3WORDS:** 



ADVANTAGE 55
INNOVATION DRIVE
M54 JUNCTION 2
WOLVERHAMPTON WV9 5GA

Advantage 55 sits in the heart of British manufacturing with direct access to regional and global markets. Connected to the national motorway network, it's an ideal base for just-in-time supply chains.

Major UK seaports are within a single HGV journey, while Birmingham Airport, East Midlands, and Heathrow provide easy air freight access.



#### **TOWNS & CITIES**

Wolverhampton	5 miles
Birmingham	22 miles
Derby	46 miles
Leeds	120 miles
London	135 miles

#### **AIRPORTS**

Birmingham Int.	30 miles
East Midlands	52 miles
Manchester	66 miles
London Luton	106 miles
London Heathrow	135 miles

#### **PORTS**

Liverpool	93 miles
Hull/Immingham	137 miles
London Gateway	162 miles
Felixstowe	182 miles
Dover	220 miles

Source: Google Maps

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A DEVELOPMENT BY



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