

# unit 5

URBAN8 ■ KINGS NORTON ■ BIRMINGHAM ■ B38 8SR ■ //SPARKS.BARED.BRASS



## New Urban Logistics / Manufacturing Unit 26,221 Sq Ft **TO LET – AVAILABLE NOW**

- BREEAM 'Outstanding'
- EPC A
- 4 miles to M42 J2
- 500kVA power supply (additional power available)
- 38m secure service yard
- Secure detached unit
- 8m clear height
- 5 EV charging spaces
- Enhanced solar PV's

# BIRMINGHAM

# unit 5

URBAN8 ■ KINGS NORTON ■ BIRMINGHAM ■ B38 8SR ■ //SPARKS.BARED.BRASS



## DESCRIPTION

Urban8 is a new high tech urban logistics / manufacturing hub, strategically located in the heart of Birmingham. The unit offers the latest ESG amenities as standard.

The scheme is set in green landscaped surrounds, providing inspiring spaces for employees to enjoy and thrive. Urban 8 is situated within a 4 minute walk of Kings Norton Station with regular train services to Birmingham New Street and provides easy access to J2 M42 within 4 miles and Birmingham City Centre within 7 miles.

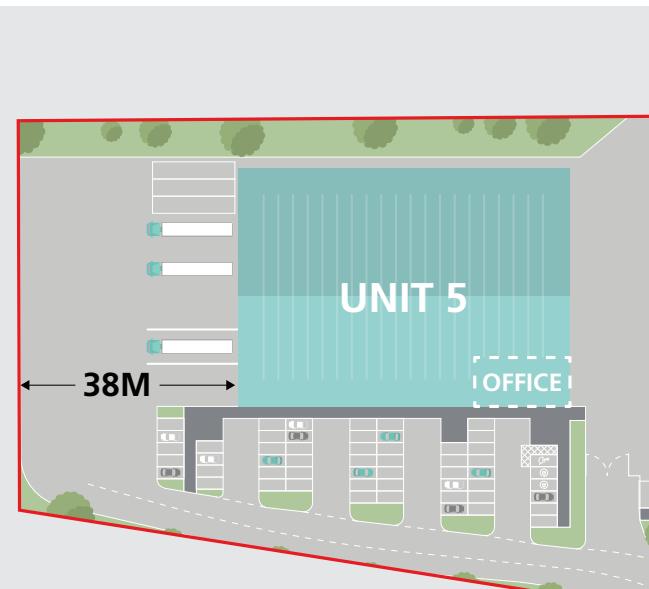
## LOCATION

Urban8 is perfectly positioned for last mile urban logistics, located next to Kings Norton railway station and accessible via the A441 which connects to the M42 Junction 2.

## ACCOMMODATION

UNIT 5	SQ FT
GF / warehouse	23,819
First Floor Office	2,402
<b>TOTAL</b>	<b>26,221</b>

Approximate Gross Internal Areas



## FURTHER INFORMATION

Is available through our joint agents and our website: [canmoor-urban8.com](http://canmoor-urban8.com)



**Neil Slade**  
07766 470 384  
[neil.slade@harrislamb.com](mailto:neil.slade@harrislamb.com)



**Emily Pearson**  
07387 134 126  
[emily.pearson@nmrk.com](mailto:emily.pearson@nmrk.com)



**Jamie Durrant**  
07341 661 962  
[jamie.durrant@dtre.com](mailto:jamie.durrant@dtre.com)



**Richard Harman**  
07776 200 143  
[richard.harman@dtre.com](mailto:richard.harman@dtre.com)

**Tom Maltby**  
07527 388 047  
[tmaltby@canmoor.com](mailto:tmaltby@canmoor.com)

## TERMS

All units are available on new FRI leases on terms to be agreed.

## PLANNING

Use Classes B2, B8 and E(g)ii and E(g)iii.