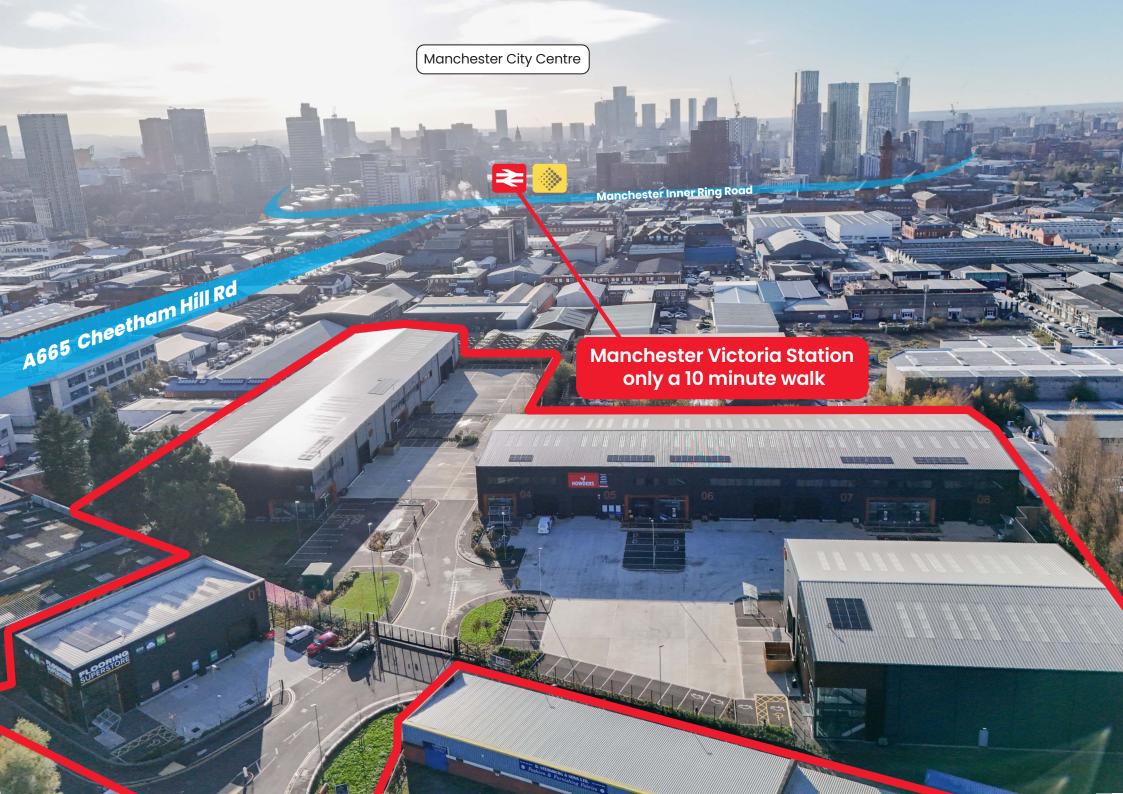


Trade City Manchester

TO LET | Manchester M8 8BB

- ▶ 6 new trade / industrial units
- Available now
- 6,505 sq ft 39,937 sq ft





Accommodation

	Sq m	Sq ft
Unit 1	LET	FLOORING SUPERSTORE
Unit 2	1,510	16,249
Ground	1,360	14,635
First	150	1,614
Unit 3	2,200	23,688
Ground	1,988	21,403
First	212	2,285
Unit 4	622	6,699
Ground	480	5,173
First	142	1,527
Unit 5	LET ®	HOWDENS
Unit 5		HOWDENS OFFER
•		
Unit 6	UNDER	OFFER
Unit 6	UNDER	7,400
Unit 6 Unit 7 Ground	UNDER 687 538	7,400 5,792
Unit 6 Unit 7 Ground First	UNDER 687 538 149	7,400 5,792 1,607
Unit 6 Unit 7 Ground First Unit 8	687 538 149 703	7,400 5,792 1,607
Unit 6 Unit 7 Ground First Unit 8 Ground	UNDER 687 538 149 703 551 152 1,199	7,400 5,792 1,607 7,567 5,931
Unit 6 Unit 7 Ground First Unit 8 Ground First	687 538 149 703 551 152	7,400 5,792 1,607 7,567 5,931 1,635

Approx. GEA areas. Units can be combined



Specification



Floor loading 50kN sq m



Electric loading doors



Grade A fitted offices (on selected units)



8.5m clear eaves height



Dedicated yard and car Parking



Units can be combined



Fibre broadband



High quality exterior finish



Class B2 & B8 use



soft landscaping



Renewable technology



Achieved EPC Rating - A



Solar PV panels



Electric vehicle charging



Secure gated estate

Built for your business



Grade A offices

With comfort cooling as standard



Enhanced cladding and insulation



Future Proof





Terms

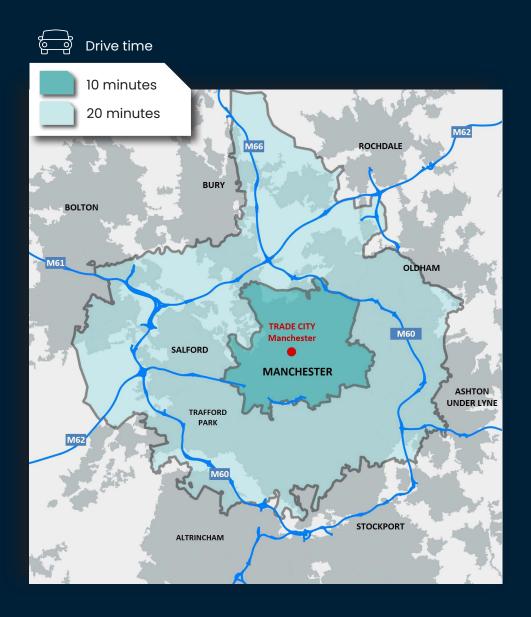
The units are available to lease on a fully repairing and insuring basis. Rents and further information are available on request.







Access, workforce and opportunity





Victoria North is set to create **15,000**

NEW HOMES



Strangeways Regeneration Area

7,000

NEW HOMES

1.75 sq ft

NEW COMMERCIAL SPACE

Catchment Population / Households 2024

Trade Area	Population Households	
10 minutes	278,000	115,000
20 minutes	1,267,000	510,000

Catchment Population Growth to 2030

Trade Area	Population	Growth 2024-30%
10 minutes	293,000	5.5%
20 minutes	1,314,000	3.7%
United Kingdom		3.8%

Catchment Socio-Economic Group

Trade Area	АВ	C1	Higher Earning Occupations
10 minutes	36,933	65,346	55%
20 minutes	153,488	278,971	54%

Building Materials Market

Trade Area	Private RMI* £
10 minutes	£25m
20 minutes	£142m

^{*}Repair Maintenance Improvement



Daily traffic count (Cheetham Hill Road)

17,029



Daily traffic count (Queens Road)

13,705



Socio-economic group in a 10 minute drive



GVA Manchester 2023

35.8m (11.2% YoY Growth)



Building material market in a 20 minute drive

£142m

Environment

Our Trade City and Logistics City concepts have evolved to be market leading in terms of environmental credentials, ensuring our developments, and the materials used, are sustainable.

From the initial design through to the final completion, our units are built with sustainable materials and energy efficient features, ensuring a lower environmental impact as well as reduced end-user costs.



Achieved BREEAM rating Excellent



Cycle storage



Electric vehicle charging



Energy efficient LED lighting



Achieved EPC Rating - A



Life Cycle Analysis (LCA)



Responsibly sourced materials



Efficient building performance



15% Warehouse and roof lights



soft landscaping



Solar PV panels



Renewable technology





Trade City Manchester occupies a prime trade and urban logistic location serving both Manchester City Centre and the Greater Manchester area.



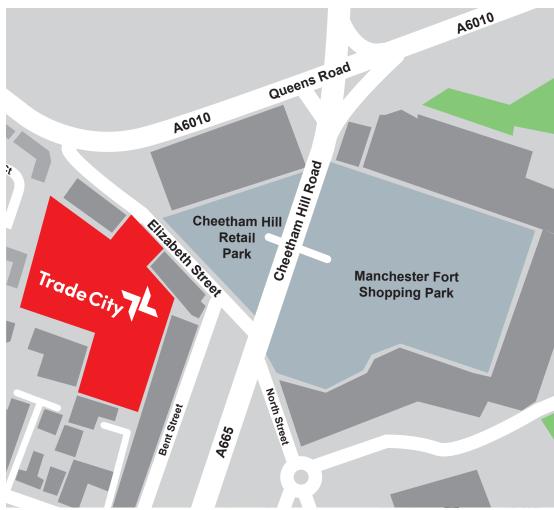
Travelling by road

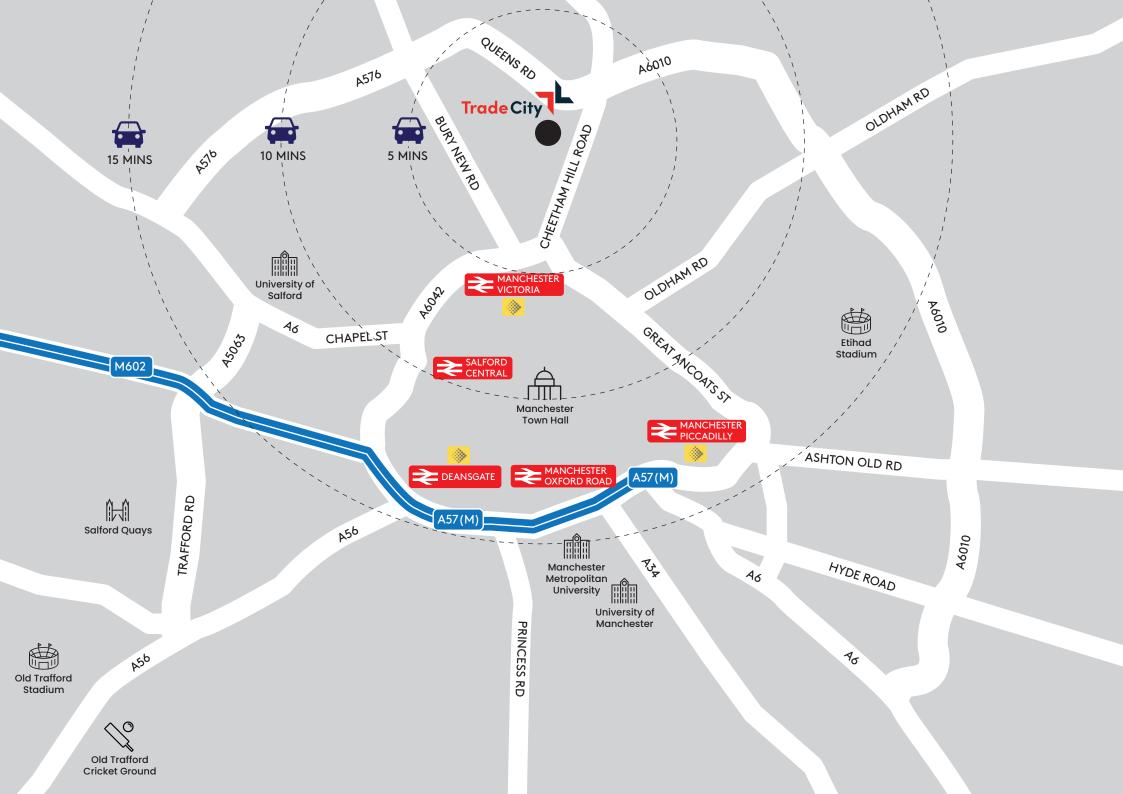
- Fast access to M60 and M62
- 35 mins from Manchester Airport

Travelling by rail & Metrolink

Manchester Victoria is only a 10 minute walk where both National Rail and Metrolink can be accessed.







Travel Distances

HGV (Drive times)

Destination	Miles	Time	
Manchester Victoria	1.0 miles	6 mins	
Manchester City Centre	1.5 miles	8 mins	
A57(M)	2.4 miles	13 mins	
M602(J3)	3.1 miles	17 mins	
M60 (J19)	4.0 miles	14 mins	
M62 (J19)	4.5 miles	18 mins	

Ports (by HGV)

Liverpool 35.1 miles 61 mins

Airports (by HGV)

Manchester 10.4 miles 30 mins

HGV drive times



*All figures are approximate values based off Google maps and may include tolls and restricted roads. Figures based off the fastest route suggested.





Paul Cook

M 07793 119 221 E paul.j.cook@cbre.com

Henry Farr

M 07780 225 329 E henry.farr@cbre.com



John Sullivan

M 07702 908 353 E John.Sullivan2@colliers.com

Isaac Downes

M 07510 161 908

E Isaac.downes@colliers.com

Will Kenyon

M 07802 869 279 E will@b8re.com

Anthony Mellor

M 07794 757 939 E anthony@b8re.com

All statements contained within these particulars are believed to be correct but their accuracy is not guaranteed and nor do they form part of any contract or warranty. All dimensions, distances and floor areas are approximate and are given for guidance purposes only (December 2025).





