

Oldham

LYDIA BECKER WAY • CHADDERTON • OLDHAM • OL9 9JE

New warehouse units 4,718 to 44,388 sq ft

TOLET

AVAILABLE Q3 2026

auroraparks.co.uk/oldham







Aurora Park Oldham is strategically located within 1 mile of Junction 21 of the M60 motorway and 4 miles of Junction 20 of the M62 motorway. Situated only six miles north of Manchester City Centre, the site sits within a 10 minute drivetime of a working-age population of 63.9%. Manchester International Airport is just a 20 minute drive away.

The development will comprise 18 industrial/warehouse units ranging from 4,718 to 20,620 sq ft (GEA). All units will have dedicated yards and car parking, fully fitted first floor offices with air source heat pump heating and cooling and will benefit from photovoltaic roof panels and electric car charging points.





Accommodation.



All areas are on a GEA (Gross External Area) sq ft basis.

Unit	Ground Floor	First Floor	Total
1	10,835	2,901	13,737
2	17,419	3,200	20,620
3	4,549	1,431	5,981
4	4,909	1,544	6,454
5	4,363	1,373	5,736
6	4,364	1,372	5,737
7	4,363	1,372	5,736
8	3,818	1,201	5,019
9	3,589	1,128	4,718

Unit	Ground Floor	First Floor	Total
10	4,361	1,371	5,732
11	3,826	1,191	5,018
12	3,441	1,599	5,041
13	14,728	2,997	17,725
14	11,773	2,803	14,577
15	9,754	2,332	12,086
16	8,282	1,990	10,272
17	7,440	1,794	9,235
18	12,502	2,700	15,203









Flexible industrial/warehouse units with fully fitted first floor offices.



6.5 - 10m clear internal height



37.5kN sq m floor loading



Fitted first floor offices



Electric car charging points



Ability to combine units



Secure bicycle storage



12 year collateral warranty available



Comfort cooling/heating



Secure business park



Natural roof lights



Photovoltaic roof panels





1 mile from M60 J21

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Green Credentials.

Chancerygate employ the latest environmentally friendly technologies to reduce the costs of occupation. The scheme will ensure a minimum 12% reduction in annual CO2 emissions over 2013 Building Regulations. As a result, occupation costs to the end user will be reduced.

12% reduction in annual CO2

The green initiatives will include:



Low air permeability design



High performance insulated cladding & roof materials



Electric vehicle charging points



Air source heat pump heating and cooling



15% warehouse roof lights increasing natural lighting



Targeting BREEAM 'Excellent' Targeting EPC A rating



Photovoltaic roof panels





Location.



Further Information.

TERMS

Available on a leasehold basis.

PLANNING USE

Industrial and warehouse uses (E(g) (iii) / B2 and B8).

RENT

On application.

VAT

All figures quoted are exclusive of VAT.

LEGAL COSTS

Each party to be responsible for their own legal costs incurred in the transaction.



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Contact.

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Misrepresentation Act 1967. Every care has been taken in the preparation of these details, however am intending occupier should satisfy themselves of the correctness of each statement contained herein. They are expressly excluded from any contract. All measurements and distances are approximate. VAIT may be applicable to retriptince quoted. May 2025 | 28TPA004/25

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