



A905 Railings 5 Shale Lane
Middlewood Locks, Salford, M5 4DB

£1,500 PCM



RESIDE

MANCHESTER



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Limited-Time Offer - Enjoy one month rent free on this unit for move-ins through the end of February!

Middlewood Locks is an award-winning canalside neighbourhood and we are pleased to introduce the new phase, now available to rent with immediate move-ins.

This 2-bedroom, 1-bathroom apartment has been thoughtfully designed and offers a high specification throughout, including a fully fitted kitchen with integrated appliances, contemporary bathroom, double-glazed windows, and access to a secure parcel system.

With a vibrant waterside setting and green public spaces, it brings an exciting addition to the neighbourhood.

Parking available at an Additional Cost

Call our rental team on 0161 837 2840 today to register your interest and be among the first to secure a home in this fantastic new development.

Please note: The photographs used are of a show home apartment and are for illustrative purposes only. Layout, specification and furnishing may vary.

- Brand New Development
- Two Double Bedroom, One Bathroom
- Furnished Throughout
- Canalside Neighbourhood
- Available Immediately
- EPC Rating B
- Secure Parcel System
- 10 Minute Walk Into Manchester City Centre
- Spacious Balcony

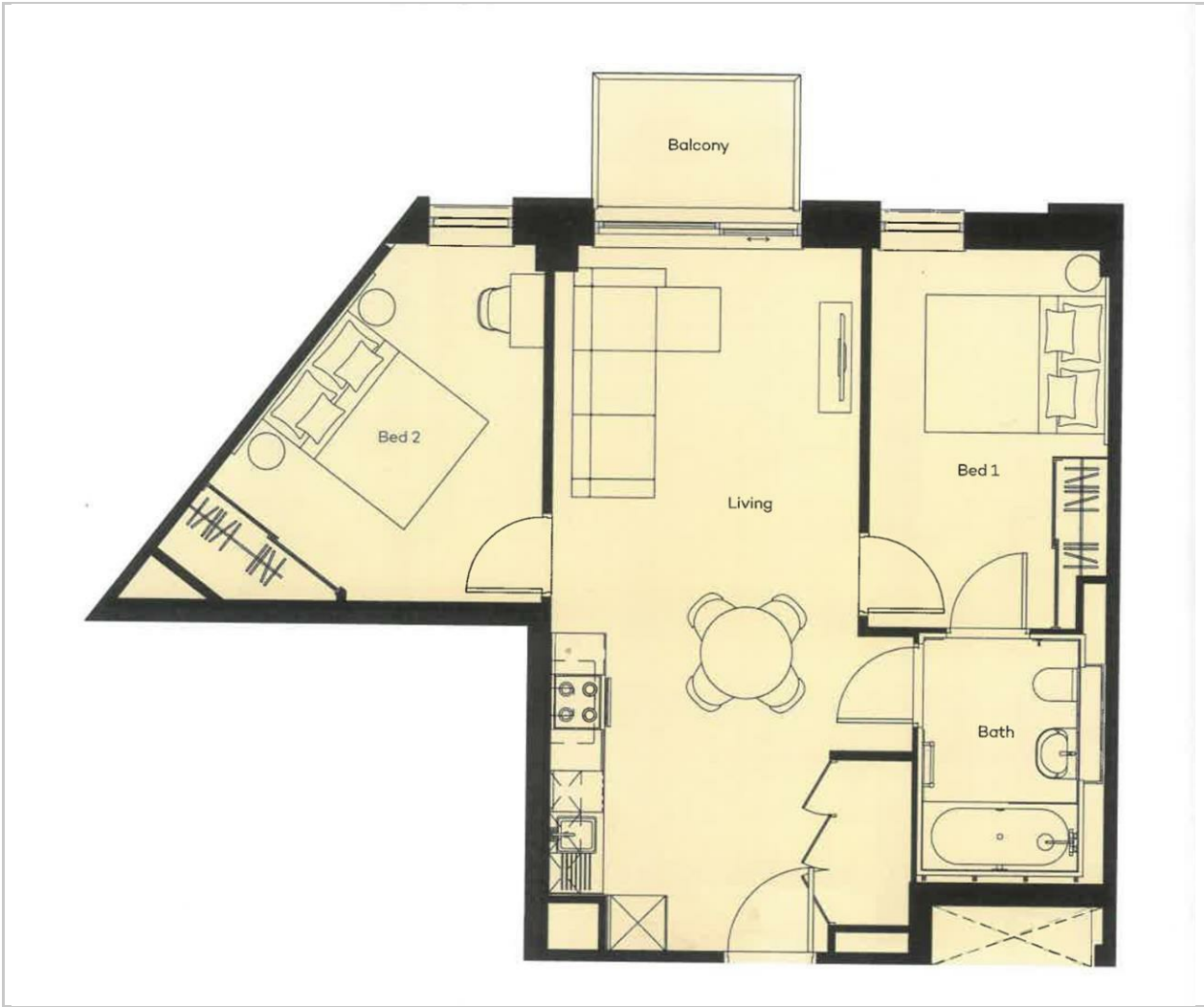




- Parking Available At An Additional Cost



Floor Plan

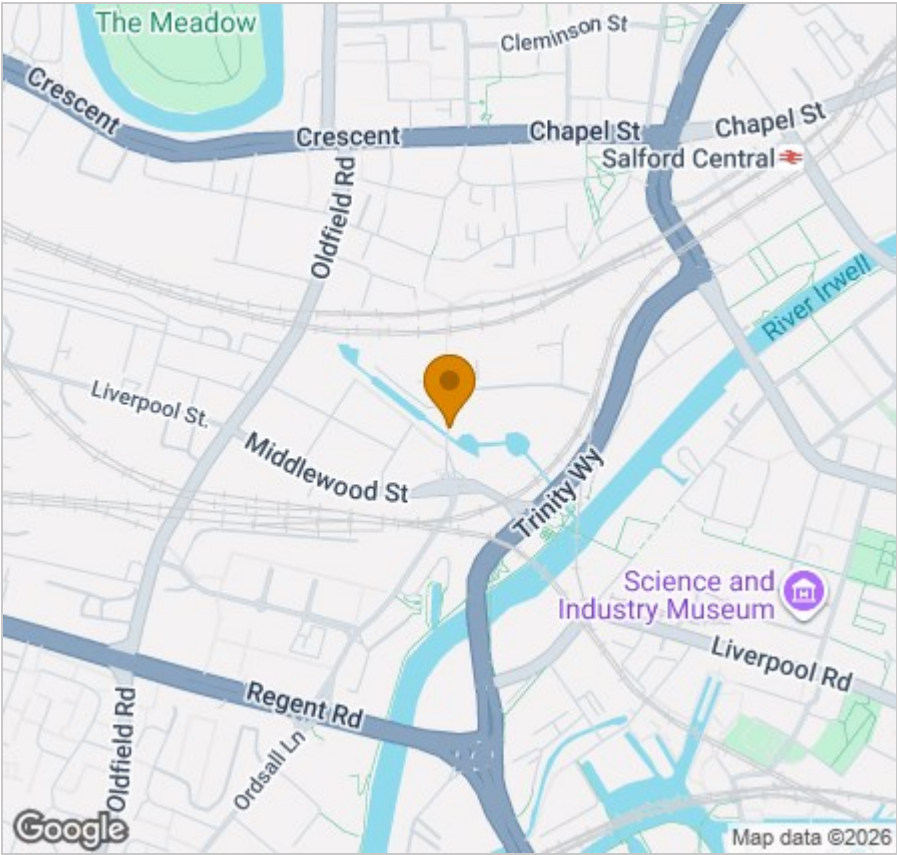


Viewing

Please contact our Reside Manchester Office on 0161 837 2840 if you wish to arrange a viewing appointment for this property or require further information.

These particulars, whilst believed to be accurate are set out as a general outline only for guidance and do not constitute any part of an offer or contract. Intending purchasers should not rely on them as statements of representation of fact, but must satisfy themselves by inspection or otherwise as to their accuracy. No person in this firms employment has the authority to make or give any representation or warranty in respect of the property.

Area Map



Energy Efficiency Graph

