



## Great Northern Tower, Manchester, M3 4EF

**£1,795 PCM**



- Available NOW
- Two Double Bedrooms
- Fully Furnished
- Secure Parking
- Incredible Panoramic Views
- City Centre Location
- 19th Floor



Available NOW Is this luxury two bed apartment situated on the 19th floor of the prestige Great Northern Tower. Recently decorated throughout and benefits from panoramic views, allocated parking, 24 hour concierge, spacious double bedrooms, family bathroom and en-suite to master bedroom.

Minutes from a plethora of shops, bars and restaurants as well as having easy access to the Metrolink & Deansgate Train Station, this is a highly desirable property which must be viewed!!

Located in one of the most central locations in Manchester this contemporary luxury apartment is situated in Block C. The skyscraper-style building by George Wimpey comprises of a 25 storey glass and metal tower with 257 plush apartments enhanced by stunning views towards Deansgate and Castlefield, the ideal location for anyone who wants to sample true city centre life!

Julie Twist Properties are open 7 days a week with a virtual office open 24 hours a day. Where possible we aim to accommodate viewings until 7pm during the week and weekends viewings including a Sunday till 4pm.

If you cannot make it into Manchester then why not book in a Skype viewing.

**IMPORTANT NOTE TO TENANTS:** We endeavour to make our particulars accurate and reliable, however, they do not constitute or form part of an offer or any contract and none is to be relied upon as statements of representation or fact. The services, systems and appliances listed in this specification have not been tested by us and no guarantee to their operating ability or efficiency is given. All measurements have been taken as guide to prospective tenants only, and are not precise. If floor plans were included, these may not be to scale and accuracy is not guaranteed. If you require clarification or further information on any points, please contact us, especially if you are travelling some distance to view.