

241 Deansgate, Manchester, Lancashire, M3 4EL
Tel: 0161 637 8336
Email: contactus@ascendproperties.com
www.ascendproperties.com

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Deansgate Square, Owen Street, Manchester

Offers In Excess Of £400,000

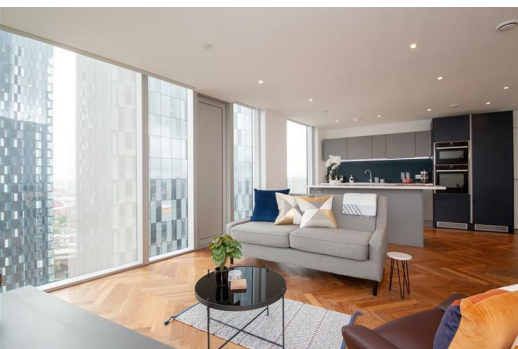
Welcome to this stunning apartment located in the desired Deansgate Square Towers, in the vibrant city of Manchester. This property boasts a modern design with 1 reception room, 2 bedrooms, and 2 bathrooms, offering you a comfortable and stylish living space.

Situated in a prime location, this apartment provides easy access to all the amenities you could desire. With a swimming pool, gym, basketball court, studios, communal workspaces, and bars all within the complex, you'll never run out of things to do. The 24-hour concierge service ensures convenience and security, giving you peace of mind at all times.

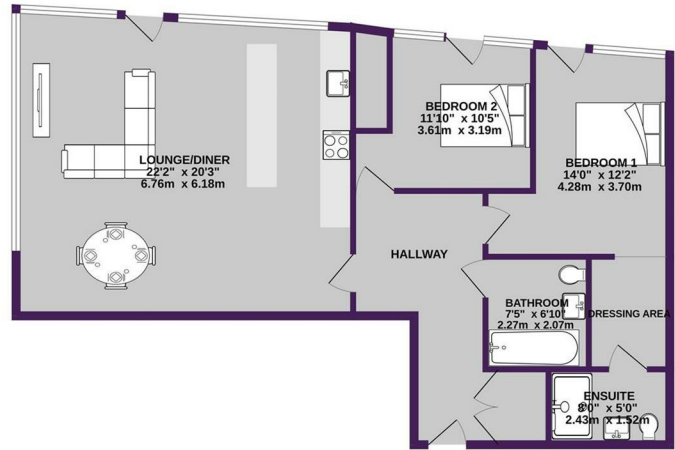
Conveniently located near Deansgate train station, commuting will be a breeze, making it perfect for those who need to travel frequently. Additionally, being within walking distance to the Arndale Centre means that shopping and dining options are just a stone's throw away.

Don't miss out on the opportunity to make this apartment your new home. With its fantastic amenities, ideal location, and modern living spaces, this property is sure to impress even the most discerning buyer. Book a viewing today and experience the best of city living in Manchester!

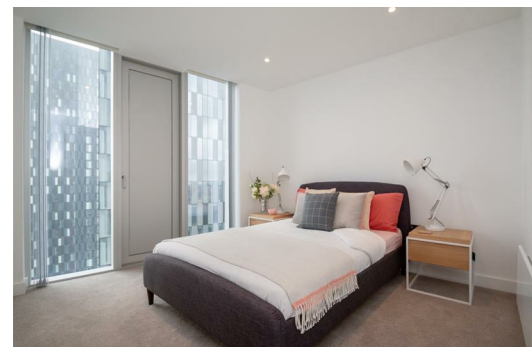
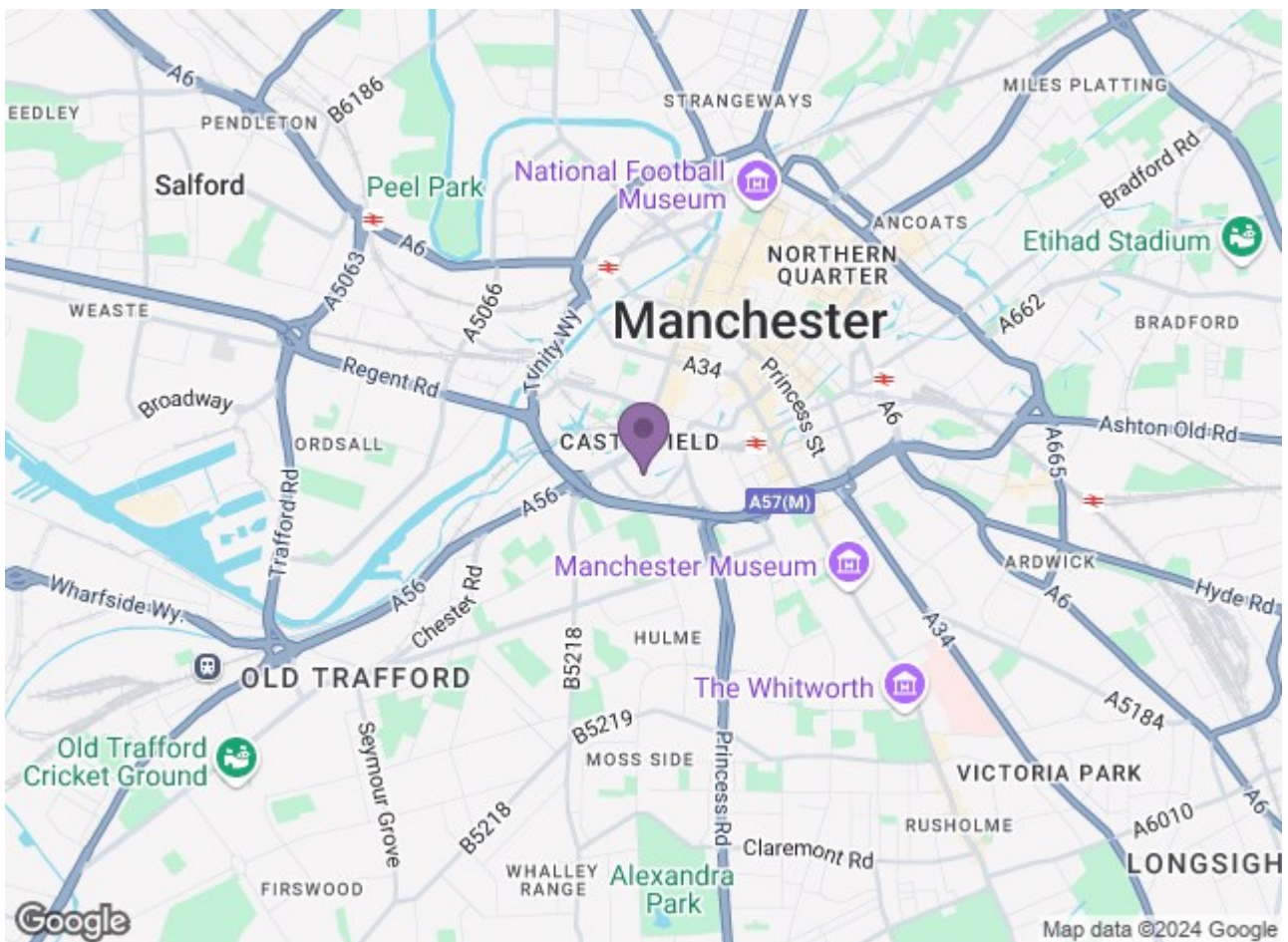
No Parking



GROUND FLOOR
956 sq.ft. (88.8 sq.m.) approx.



TOTAL FLOOR AREA: 956 sq.ft. (88.8 sq.m.) approx.
Whilst every attempt has been made to ensure the accuracy of the floorplan contained herein, measurements of rooms, corridors, stairs and any other parts are approximate and no responsibility is taken for any error, omission or mis-statement. This plan is for illustrative purposes only and should be used as such by any prospective purchaser. The services, fixtures and appliances shown here have not been tested and no guarantee as to their operability or efficiency can be given.
Made with Mappers 12/2024



Energy Efficiency Rating		Current	Potential
Energy A	83	83	83
Energy B			
Energy C			
Energy D			
Energy E			
Energy F			
Energy G			
England & Wales		2020-2024	2020-2024

Environmental Impact (CO ₂) Rating		Current	Potential
CO ₂ A	83	83	83
CO ₂ B			
CO ₂ C			
CO ₂ D			
CO ₂ E			
CO ₂ F			
CO ₂ G			
England & Wales		2020-2024	2020-2024

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