



www.kings-group.net

186 Hertford Road Enfield Highway EN3 5AZ Tel: 020 8805 5959 1 Alma Road, Enfield, EN3 4FU Asking Price £365,000

- Modern Living at Peregrine Point
- Two Double Bedrooms
- Close Proximity to all local shops & Amenities
- Offered CHAIN FREE
- Communal Grounds

KINGS GROUP OFFER a Modern Living at Peregrine Point. Step into a world of elegance with this exquisite two-bedroom flat, nestled in the prestigious Peregrine Point development. Boasting a contemporary design and an abundance of space, this property is the epitome of modern comfort. Flood Level Rivers & Seas Very low Surface Water Low Council Tax Band C EPC Rating B Standard Construction

Key Features

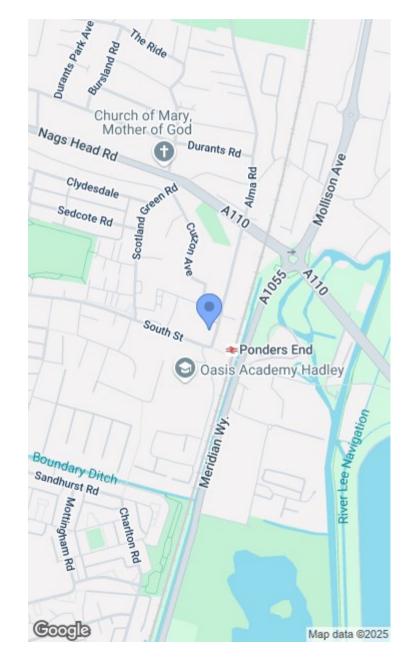
- * Located on the 9th Floor with stunning views of London.
- *Open Plan Living A luminous kitchen/reception area, perfect for entertaining guests or enjoying quiet evenings at home.
- * Large Private Balcony With serene views.

 *Two Double Bedrooms- Each room offers ample space, with the main bedroom featuring a fitted wardrobe and expansive windows for natural light.

 *Luxury Amenities Enjoy the convenience of a lift, video entry system, and a secure, welcoming community.
- *Close Proximity to all local shops & Amenities.
 *Ponders End Station A stone throw walk away,
 whisking you to London Liverpool Street in 20
 minutes and Tottenham Hale in 5 minutes.
 *Connectivity Easy access to the Victoria line,
 Stansted Express, and the anticipated Crossrail 2.
- *Shops, Eateries, and More Discover local boutiques, cosy cafes, reputable schools, and tranquil parks all within close proximity.

Leashold Term 241 Years Service Charge £2098 PA and Ground Rent £300 PA

- Located on the 9th Floor with stunning views of London
- Large Private Balcony
- 241 Year lease
- Lift
- Potential Rental income of £21,000 PA















Ninth Floor

Peregrine Point, EN3

Approximate Gross Internal Floor Area : 74.30 sq m / 799.75 sq ft Illustration for identification purposes only, measurements are approximate, not to scale.



