













Modern One-Bedroom Apartment | Austen Court, Netley SO31

Lets Rent & Lets Sell are delighted to present this well-presented first-floor one-bedroom apartment situated in the desirable location of Netley, within the popular Austen Court development.

The apartment offers:

Bright and airy living room with neutral décor

Modern fitted kitchen

Good-sized double bedroom

Modern bathroom

One allocated off-road parking space

Available from November, this home would perfectly suit a single professional or couple looking for modern, low-maintenance living in a highly convenient location.

Woolston, | enquiries@letsrentsouthampton.co.uk

02380 434448

** NEW CARPETS BEEN ARRANGED **

Modern One-Bedroom Apartment | Austen Court, Netley SO31

Lets Rent & Lets Sell are delighted to present this well-presented **first-floor one-bedroom apartment** situated in the desirable location of **Netley**, within the popular Austen Court development.

The apartment offers:

- Bright and airy living room with neutral décor
- Modern fitted kitchen
- Good-sized double bedroom
- Modern bathroom
- One allocated off-road parking space

Available from November, this home would perfectly suit a single professional or couple looking for modern, low-maintenance living in a highly convenient location.

Location

Austen Court is ideally positioned in the heart of **Netley**, a charming waterside village on the edge of Southampton Water. The property is just a short walk from local amenities including a Co-Op, bakery, cafés, pubs, and takeaways, along with excellent transport links to Southampton city centre, Woolston, and Hamble.

Netley also offers easy access to the stunning Royal Victoria Country Park, with its woodlands, seafront walks, and open green spaces - perfect for weekends outdoors.

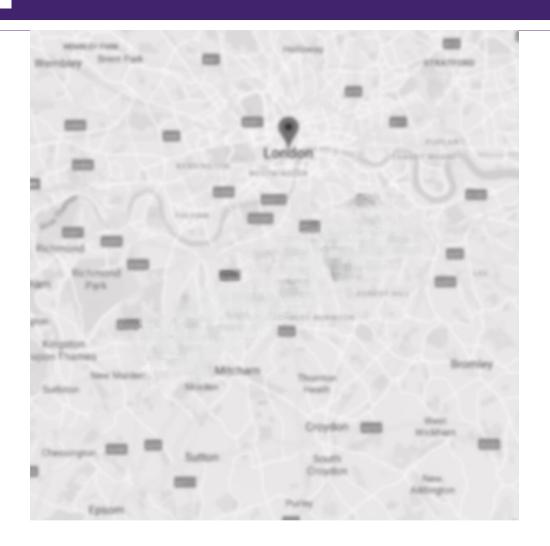
Key Information

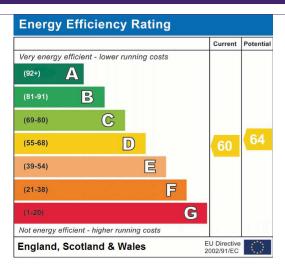
- Rent: £950.00 pcm
- Deposit: £219.00
- Available: November 2025
- EPC Rating: D

Council tax Band : A



£850 pcm Austen Court, SO31





Address: Austen Court, SO31











