



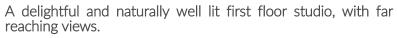
At home in Bishops Sutton

The Studio Flat, Sutton Court, Bishops Sutton Road ALRESFORD, HAMPSHIRE, SO24 OAN

Asking Rent £ 750 PCM

- EPC Rating D •
- Holding Deposit £173.07 ٠
- Deposit £865.35 ٠
- Council Tax Band A •
- **Triple Aspect Studio** •
- Modern Shower Room ٠
- Off Road Parking Space ٠
- Secure Gated Access ٠
- Far Reaching Views ٠











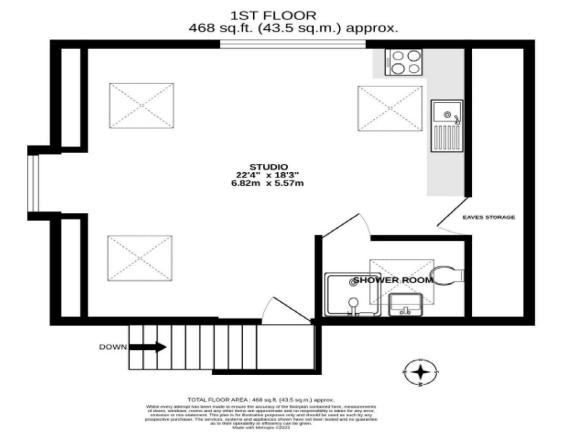
Located in the popular village of Bishops Sutton, this studio is set behind a secure gated entrance, above a shared garage and accessed via an external staircase. Upon entering, the main living space is triple aspect, with far reaching views over the neighbouring gardens and countryside. At one end is the kitchen area, with a range of modern base units. There is a separate shower room, with white basin which includes a low level WC, vanity unit with inset wash basin and tiled shower cubicle.

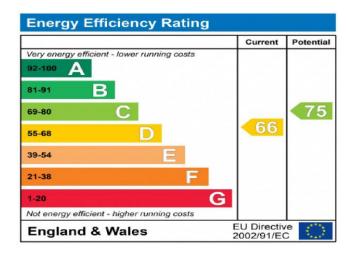
There is exclusive use of a washing machine and tumble drier, located in the garage below.

There is an off road parking space.

Bishops Sutton lies only a couple of miles to the east of the attractive market town of Alresford, where there is a wide variety of facilities, including schools for all ages, restaurants and public houses, doctor's surgery etc. Within the village itself is a Church, local pub and village hall and, being surrounded by miles of open countryside, there are also plenty of walks available in the vicinity. The major centres of Alton, Basingstoke and Winchester are within an easy drive and all have mainline railway stations to London.







DIRECTIONS

From our offices in Broad Street, turn left into East Street and continue out of Alresford towards Bishops Sutton. Sutton Court will be found on the right hand side after The Ship public house and just after the Village Hall. Head up the driveway, where the main house can be found at the top, with electric double gates. The Studio can be found to the right of the main house.

No. 11 Broad Street, Alresford, Hampshire, SO24 9AR 01962 736333

Identify Constants Identify and Second Weights Identify and S viewing the property.

