

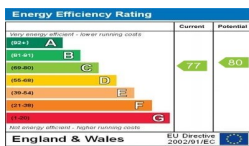
To Let: Blue Bell Hill ME5
5 Bedroom Detach Family House
Rent: £3,000.00pcm



Property Sales and Management



To Let
Robin Hood Lane
Chatham ME5
Rent: £3,000.00pcm



E & C Estates: are proud to present this
5 Bedroom House In Chatham ME5

Viewing by appointment only
E & C Estates
Tel: 01322 227 528
57 Hythe Street, Dartford, DA1 1BG

*****5 BEDROOM DETACH FAMILY HOUSE TO RENT IN CHATHAM ME5*****

This Spacious 5 Bedroom Detached Family Home is available to rent. This Excellent family home is situated within Blue Bell Hill Village with Easy Access to Local Amenities and M2 Motorway. The property is set over 2 floors with 1 Bedroom on Ground Floor, 3 Piece Shower-Room on Ground floor, 3 Spacious Reception Rooms on ground floor including a Spacious Dining room. On the Second floor you have 4 Bedrooms and 1 Modern Family Bathroom.

Added bonus include Double Glazed Windows, Gas Central Heating, Conservatory, Spacious Drive-in for Multiple Vehicles, 2 Family Bathrooms on each floor, Spacious Rear Garden, Fitted Kitchen, Double Side Access to Garden.

Bluebell Hill Village is within a popular residential area which offers excellent access to local amenities and Transport Routes.

EPC Rating: D

Council Tax Band: E

Deposit: £3,460.00



We endeavour to make our sales 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 as to their operating ability or efficiency is given. All measurements have been taken as a guide to prospective buyers only, and are not precise. Floor plans where included are not 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. Fixtures and fittings other than those mentioned are to be agreed with the seller.