

# Price £1,650 PCM Fees Apply

Ava

Available 14/10/24

Upper Approach Road Broadstairs CT10

Wards

Helping you move forwards



#### **Main Features**

- Super family home
- Over 3 floors
- Close to the mainline station
- Close to the High Street
- Sea views
- Private rear garden

Deposit required is £1,903.85 Thanet District - Council Tax Band Tax Band D

Renting a property is a big commitment and we recommend that you visit the local authority website and these websites which offer helpful information and advice about letting

www.gov.uk/government/publications/how-to-rent

www.gov.uk/private-renting

www.wardsofkent.co.uk/renting/tenancy-fees-individuals/

www.gov.uk/green-deal-energy-saving-measures

### Call Thanet 01843 597600 wardsofkent.co.uk

IMPORTANT INFORMATION: Please contact our Lettings Team who will confirm the total costs involved in renting this property. For clarification, we wish to inform the prospective tenant that we have prepared these details as a general guide. The agent has not carried out a detailed survey nor tested the services, appliances, or specific fittings (unless otherwise stated), and no warrantly can be given as to their condition. All room measurements are taken at floor level. We strongly recommend that all the information which we provide about the property is verified by yourself and your advisers. The contents of this publication are @Wards, 2015. Wards is a trading name of Arun Estates Limited Registered in England No. 2597969

### Accommodation

Hallway Cloakroom Lounge Area  $4.12 \times 3.81$ Kitchen Dining Area  $5.59 \times 3.41$ Family Bathroom Bedroom 2  $4.35 \times 2.95$ Bedroom 3  $3.25 \times 3.1$ Bedroom 4  $2.97 \times 2.19$ Master Bedroom  $5.29 \times 2.77$ Ensuite Shower Room



Approx. 43.0 sq. metres (462.4 sq. feet) 1 Kitchen/Dining Room 3.41m x 5.59m (11'2" x 18'4") Lounge 4.12m x 3.81m (13'6" x 12'6") Hall

**Ground Floor** 

## First Floor Approx. 42.9 sq. metres (461.9 sq. feet)



Total area: approx. 114.3 sq. metres (1230.2 sq. feet)