



**Connells**

Great Stour Mews  
Canterbury



## Property Description

This spacious four bedroom penthouse apartment in Great Stour Mews offers practicality and space in the heart of Canterbury. The property boasts views of the River Stour, conveniently located within walking distance of Canterbury High Street and all local amenities.

The spacious living area features floor-to-ceiling windows, flooding the space with natural light, perfect for relaxing or entertaining.

The sleek, modern kitchen/diner is fully equipped with integrated appliances, with a separate utility room. The dining area also has added character with a vaulted ceiling.

Four generous bedrooms including a master with ensuite, Also a second bedroom with ensuite.

The apartment benefits from a family bathroom, beautiful wooden flooring throughout, two Juliet balconies, a full balcony overlooking the River Stour, extensive storage and allocated parking.

Situated within walking distance of Canterbury city centre, Canterbury West station, and riverside walks, this rare offering combines space, style, and convenience. Ideal for professionals, families, or investors.

\*\*\*Guide Price £450,000 to £475,000\*\*\*

**Entrance Hall**

21' 3" max x 10' 8" max ( 6.48m max x 3.25m max )

**Living Room**

19' x 16' ( 5.79m x 4.88m )

**Kitchen Diner**

29' 9" x 25' 1" ( 9.07m x 7.65m )

**Kitchen Area**

14' 2" x 13' 11" ( 4.32m x 4.24m )

**Dining Area**

15' 5" x 11' 2" ( 4.70m x 3.40m )

**Utility Room**

5' 7" x 5' 5" ( 1.70m x 1.65m )

**Bedroom One**

15' 5" x 11' ( 4.70m x 3.35m )

**En-Suite**

6' 1" x 5' 2" ( 1.85m x 1.57m )

**Bedroom Two**

15' 4" Max x 14' Max ( 4.67m Max x 4.27m Max )

**En-Suite**

6' 3" x 3' 6" ( 1.91m x 1.07m )

**Bedroom Three**

17' 6" x 10' ( 5.33m x 3.05m )

**Bedroom Four**

10' x 10' Max ( 3.05m x 3.05m Max )

**Bathroom**

6' 2" x 5' 8" ( 1.88m x 1.73m )









This floor plan is for illustrative purposes only. It is not drawn to scale. Any measurements, floor areas (including any total floor area), openings and orientation are approximate. No details are guaranteed, they cannot be relied upon for any purpose and they do not form part of any agreement. No liability is taken for any error, omission or misstatement. A party must rely upon its own inspection(s). Powered by [www.focalagent.com](http://www.focalagent.com)

To view this property please contact Connells on

**T 01227 764 720**  
**E [canterbury@connells.co.uk](mailto:canterbury@connells.co.uk)**

29-30 Watling Street  
 CANTERBURY CT1 2UD

**view this property online [connells.co.uk/Property/CBY405931](http://connells.co.uk/Property/CBY405931)**

This is a Leasehold property. We are awaiting further details about the Term of the lease. For further information please contact the branch. Please note additional fees could be incurred for items such as Leasehold packs.

EPC Rating: C  
 Council Tax  
 Band: F

Service Charge: Ask  
 Agent

Ground Rent:  
 Ask Agent

Tenure: Leasehold



1. MONEY LAUNDERING REGULATIONS Intending purchasers will be asked to produce identification documentation at a later stage and we would ask for your co-operation in order that there will be no delay in agreeing the sale. 2. These particulars do not constitute part or all of an offer or contract. 3. The measurements indicated are supplied for guidance only and as such must be considered incorrect. Potential buyers are advised to recheck measurements before committing to any expense. 4. We have not tested any apparatus, equipment, fixtures, fittings or services and it is in the buyers interest to check the working condition of any appliances.

Connells Residential is registered in England and Wales under company number 1489613, Registered Office is Cumbria House, 16-20 Hockliffe Street, Leighton Buzzard, Bedfordshire, LU7 1GN. VAT Registration Number is 500 2481 05.

**See all our properties at [www.connells.co.uk](http://www.connells.co.uk) | [www.rightmove.co.uk](http://www.rightmove.co.uk) | [www.zoopla.co.uk](http://www.zoopla.co.uk)**

Property Ref: CBY405931 - 0012