

HUNT FRAME

ESTATE AGENTS

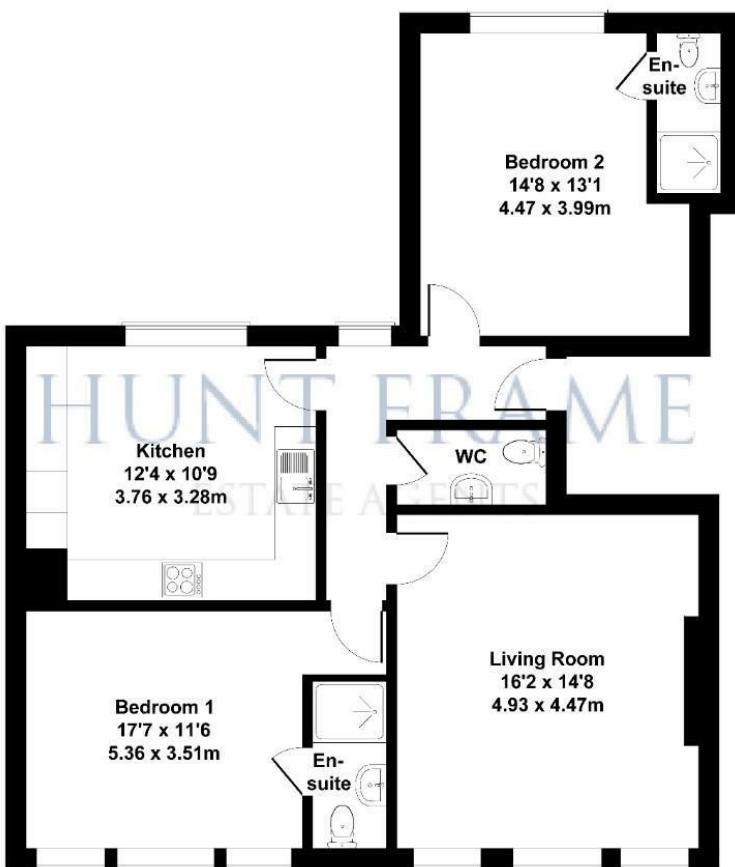


**7 Southdown House 2 Howard Square, Eastbourne, BN21 4FG**  
**Price Guide £425,000**



## Flat 7 Southdown House

Approximate Gross Internal Area  
941 sq ft - 87 sq m



Not to Scale. Produced by The Plan Portal on behalf of Hunt Frame.  
**For Illustrative.**

- SECOND FLOOR APARTMENT
- FULLY FITTED KITCHEN/BREAKFAST ROOM
- INTEGRATED APPLIANCES
- SEA VIEWS
- LUXURIOUS NEW DEVELOPMENT
- HIGH SPECIFICATION THROUGHOUT
- TWO DOUBLE BEDROOMS
- CHARACTER FEATURES
- GRADE II LISTED

HUNT FRAME ESTATE AGENTS are proud to offer this sumptuous SECOND FLOOR APARTMENT with SUPERBLY appointed accommodation which extends to approximately 941 sq ft in size. SITTING ROOM with SEA VIEWS, BESPOKE KITCHEN, TWO DOUBLE BEDROOMS both with EN-SUITES and a SEPARATE WC.

An exclusive development of 15 LUXURIOUSLY APPOINTED apartments, finished to an exacting standard within this Grade II listed building. Located just off The Promenade, to the west of the town centre, within easy reach of the theatres, Towner Art Gallery, seafront and Pier.

The vast majority of apartments and maisonettes have two double bedrooms, both with en-suites, and a separate cloakroom, fully fitted kitchen/dining rooms with integrated appliances, quartz work surfaces and travertine flooring. All maisonettes have allocated parking. With generous room sizes and reception rooms overlooking Howard Square and the seafront to the side, reservations are now being taken. SHARE OF FREEHOLD, 999 year lease. Call HUNT FRAME, sole agents, to arrange your appointment to view.



These particulars, whilst believed to be accurate are set out as a general outline only for guidance and do not constitute any part of an offer or contract. Intending purchasers should not rely on them as statements of representation of fact, but must satisfy themselves by inspection or otherwise as to their accuracy. No person in this firms employment has the authority to make or give any representation or warranty in respect of the property.