



STRATTON OAK ESTATES

1 Russell Cotes Road, Bournemouth, BH1 3UB
Offers In Excess Of £375,000

COMES WITH NEW 999 yr LEASE & SHARE OF FREEHOLD

The STUNNING UNINTERRUPTED SEA VIEWS from the Isle of Wight to Old Harry Rocks make this 11TH FLOOR APARTMENT very desirable, Situated in a sought after development with DIRECT ACCESS TO THE OVERCLIFF. The beach is just moments away with Bournemouth Town and its popular shops, restaurants and the BH2 Complex all within a short stroll through the pleasure gardens.

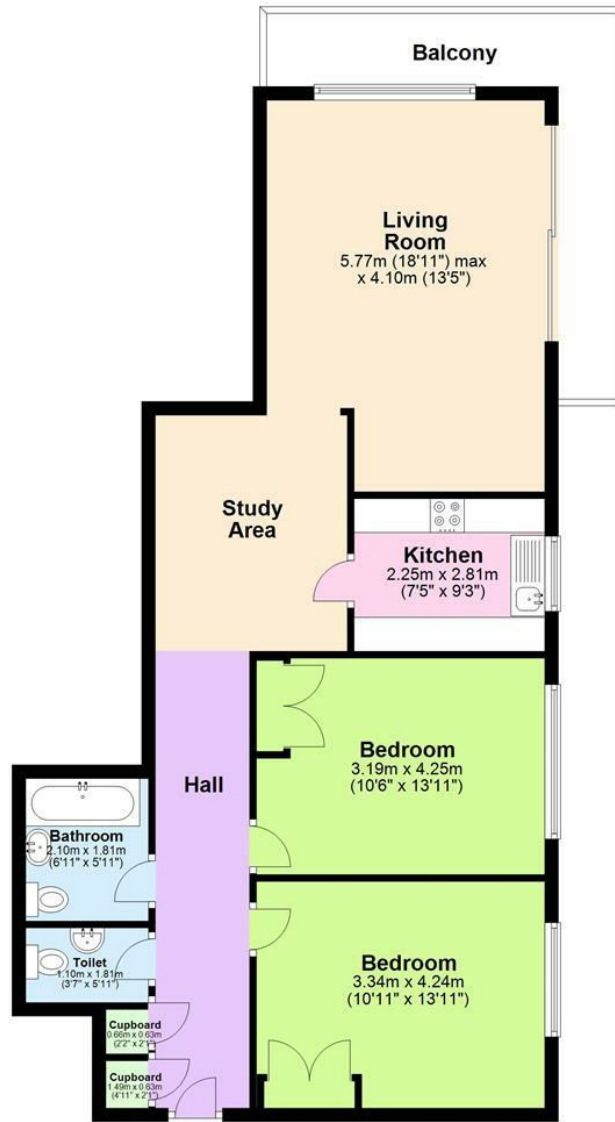
- Wrap around balcony providing breathtaking uninterrupted sea views from Isle of Wight to Old Harry Rocks
- Secure underground parking with lots of visitor parking also available.
- 11th floor apartment located in the landmark Forest House development providing direct access to the overcliff
- Ideally located within a short walk to Bournemouth Town and the BH2 complex via the pleasure gardens
- Concierge service from 7am to midnight
- Two generous sized bedrooms with fitted wardrobes and large aspects enjoying both CityScape and sea Views
- Modern kitchen with integrated appliances to inc dishwasher and washing machine
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Top Floor
Approx. 85.0 sq. metres (915.3 sq. feet)



Total area: approx. 85.0 sq. metres (915.3 sq. feet)

Whilst these details are thought to be correct, their accuracy cannot be guaranteed and do not form part of any contract. It should be noted that we have not tested any fixtures, fittings, equipment, apparatus or services, therefore we cannot verify that they are in working order or fit for purpose. Solicitors should be used to confirm that any moveable items described within these details are in fact part of the sale agreement. While we try to ensure measurements are correct they are not guaranteed and purchasers are advised to take their own measurements before ordering any fixtures or fittings.

Energy Efficiency Rating			Environmental Impact (CO ₂) Rating		
Very energy efficient - lower running costs	Current	Potential	Very environmentally friendly - lower CO ₂ emissions	Current	Potential
(92-100) A			(10-15) A		
(81-91) B			(16-20) B		
(69-80) C			(21-25) C		
(55-68) D			(26-30) D		
(39-54) E			(31-35) E		
(21-38) F			(36-40) F		
(1-20) G			(41-45) G		
Not energy efficient - higher running costs			Not environmentally friendly - higher CO ₂ emissions		
England & Wales	EU Directive 2002/91/EC		England & Wales	EU Directive 2002/91/EC	

