



**JAMES  
ANDERSON**



## TO LET

Colston Road, East Sheen, SW14

## £1,850 Per Month

Per Month

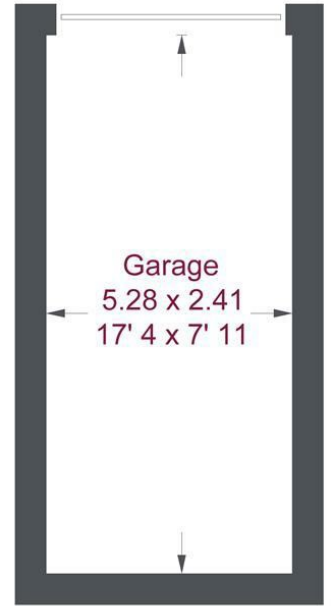
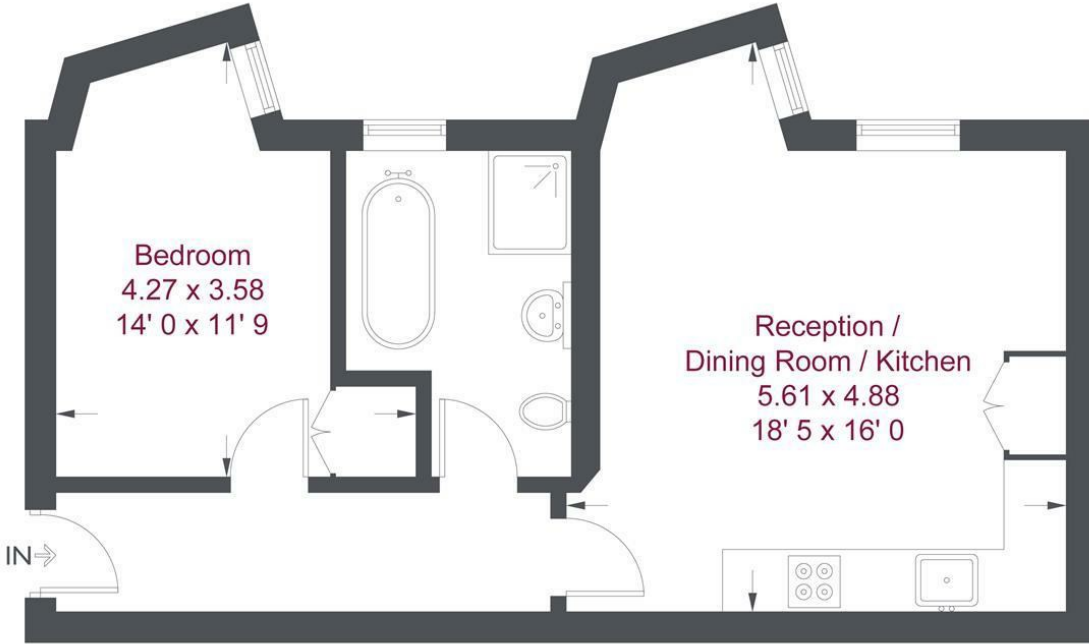
Superb, modern, first floor apartment neatly positioned for the local shops and amenities of East Sheen. The property is a fabulous size for a one bedroom apartment with accommodation exceeding 500 square feet. The size is immediately apparent once you enter the hallway which leads to a double bedroom with fitted wardrobes, stylish bathroom with separate shower and a stunning open plan kitchen/living/dining area with integrated appliances. Furthermore, there is a private garage for off road parking. Colston Road is located on the park side of East Sheen just moments from the High Street with its many shops and restaurants. Sheen Mount and Thomson Houses Schools are nearby as are the gates to Richmond Park.

-  One Double Bedroom
-  Luxury Bathroom
-  Furnished
-  Modern Fully Equipped Kitchen
-  EPC Rating B | Short Let
-  Close To Mortlake Station
-  Outstanding Local Primary Schools
-  Located In The Heart Of East Sheen
-  Private Garage
-  Holding Deposit £ | Council Tax | Deposit £



OPEN 7 DAYS A WEEK • Weekdays until 9pm • Weekends until 5pm

0208 876 6611



**First Floor**

(Not Shown In Actual Location / Orientation)

**Colston Road**

Approximate Gross Internal Area = 514 sq ft / 47.8 sq m  
 Garage = 137 sq ft / 12.7 sq m  
 Total = 651 sq ft / 60.5 sq m

Not to scale, for guidance only and must not be relied upon as a statement of fact  
 All measurements and areas are approximate only and have been prepared in accordance with the current edition of the RICS Code of Measuring Practice

Energy Efficiency Rating		Current	Potential
Very energy efficient - lower running costs			
(92 plus) <b>A</b>			
(81-91) <b>B</b>			
(69-80) <b>C</b>			
(55-68) <b>D</b>			
(39-54) <b>E</b>			
(21-38) <b>F</b>			
(1-20) <b>G</b>			
Not energy efficient - higher running costs			
<b>England &amp; Wales</b>		EU Directive 2002/91/EC	

Environmental Impact (CO <sub>2</sub> ) Rating		Current	Potential
Very environmentally friendly - lower CO <sub>2</sub> emissions			
(92 plus) <b>A</b>			
(81-91) <b>B</b>			
(69-80) <b>C</b>			
(55-68) <b>D</b>			
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