

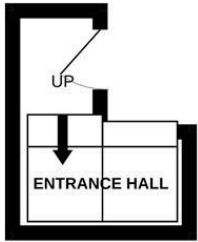
**Park Road
Richmond
TW10 6NS**

£1,595 PCM

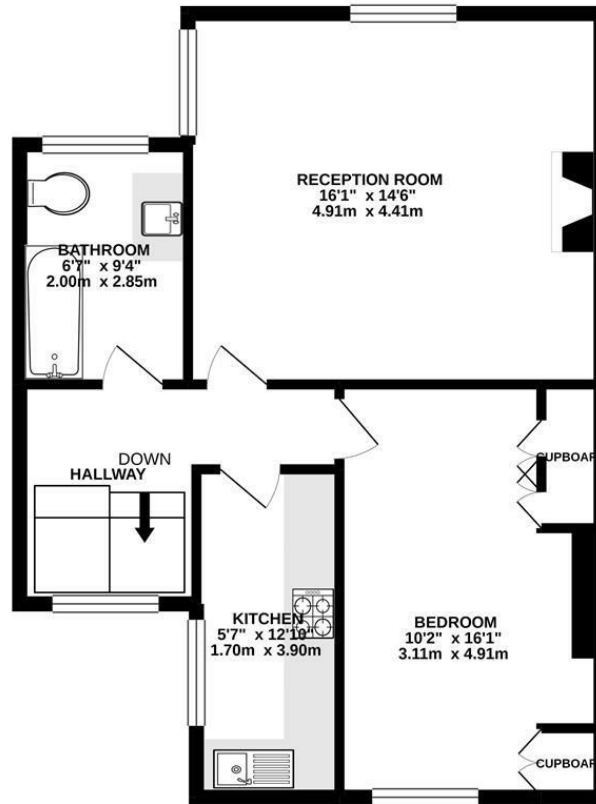
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2ND FLOOR
43 sq.ft. (4.0 sq.m.) approx.

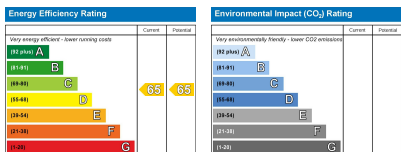


3RD FLOOR
597 sq.ft. (55.5 sq.m.) approx.



TOTAL FLOOR AREA : 640 sq.ft. (59.5 sq.m.) approx.

Whilst every attempt has been made to ensure the accuracy of the floorplan contained here, measurements of doors, windows, rooms and any other items are approximate and no responsibility is taken for any error, omission or mis-statement. This plan is for illustrative purposes only and should be used as such by any prospective purchaser. The services, systems and appliances shown have not been tested and no guarantee as to their operability or efficiency can be given.
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- Elegant period conversion
- Brand new kitchen
- Bright and airy
- EPC D
- Newly decorated
- Large apartment
- Fantastic location
- Council tax band D

This fantastic one double bedroom apartment is set within an elegant period house in a sought after road close to Richmond Hill.

The apartment has just been redecorated throughout and has had a new kitchen fitted. It benefits from a bright and spacious lounge with tall ceilings and dual aspect windows allowing plenty of natural light in.

There is a large double bedroom with extensive built in wardrobes and a pretty outlook over the well maintained gardens. In addition to this there is a modern bathroom with an over bath shower.

Located in a prime location just a short stroll to cafes and facilities on Friars Stile Road. Richmond Park, the Terrace Gardens and Richmond mainline station with trains and tubes into central London are all within easy reach.

An early viewing is highly recommended to appreciate the size and great location of this apartment.

Chase Buchanan are bonded members of ARLA Property mark.

For more information or to book a viewing, please contact:

020 8948 1331

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20 Red Lion Street, Richmond, TW9 1RW

Care has been taken in the preparation of these particulars, however, their accuracy is not guaranteed and they do not form part of any contract. Measurements stated must be considered maximum.