18 Old Oak Common Lane, Acton, London, W3 7EL | **T**: 020 8749 9798 | **E**: sales@churchillmathesons.com www.churchillmathesons.com





18 Old Oak Common Lane
Acton
London
W3 7EL
T 020 8749 9798
E sales@churchillmathesons.com
www.churchillmathesons.com



East Acton Lane, London, W3 7JB

£576 Per Week



KEY FEATURES:

- Spacious 2 bedroom 2 bathroom flat with built in wardrobes
- Large open plan reception with access to a covered balcony
- 2 Bathrooms
- FURNISHED ~ AVAILABLE NOW

An unique opportunity to rent this spectacular and brand new 2 bedroom flat in this Iconic building in Acton built by Barratt Homes

Spacious 2 bedroom 2 bathroom flat with built in wardrobes; 2nd bedroom has access to a roof terrace

Modern fully fitted kitchen with integrated appliances

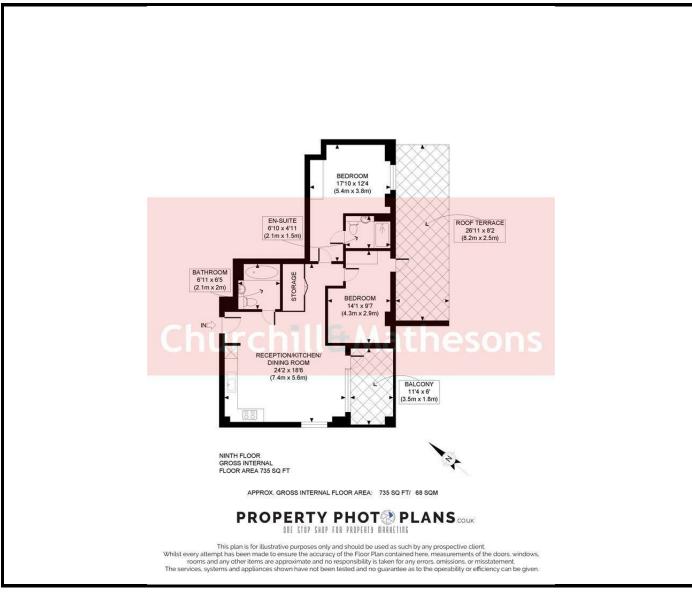
Open plan reception room with covered balcony Stylish bathrooms

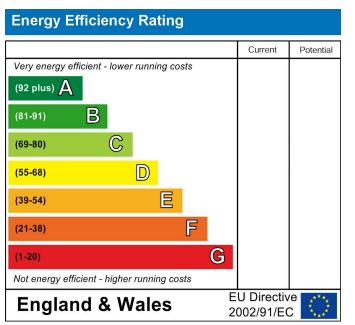
Fantastic Views

Excellent location with an array of transport links

FURNISHED ~ AVAILABLE NOW

18 Old Oak Common Lane, Acton, London, W3 7EL | **T**: 020 8749 9798 | **E**: sales@churchillmathesons.com www.churchillmathesons.com





Environmental Impact (CO₂) Rating		
1 (2/	Current	Potential
Very environmentally friendly - lower CO2 emissions		
(92 plus) 🔼		
(81-91)		
(69-80)		
(55-68)		
(39-54)		
(21-38) F		
(1-20) G		
Not environmentally friendly - higher CO2 emissions		
England & Wales	U Directiv 002/91/E0	- C 2

18 Old Oak Common Lane, Acton, London, W3 7EL | **T**: 020 8749 9798 | **E**: sales@churchillmathesons.com www.churchillmathesons.com





Whilst every effort is made to give a fair description, the accuracy of these particulars is not guaranteed, neither do they constitute an offer or contract.

CHURCHILL & MATHESONS ESTATE AGENTS have not tested any apparatus, equipment, fitting or services and so cannot verify that they are in working order. The buyer is advised to obtain verification from their solicitor or surveyor. Measurements are correct to within+/-6 A sonic tape is used. None of the statements contained in these particulars or any of our properties are to be relied upon as a representation of fact.