

HAWKHURST

KENT



Eton Place
The Moor
Hawkhurst
Kent TN18 4NW

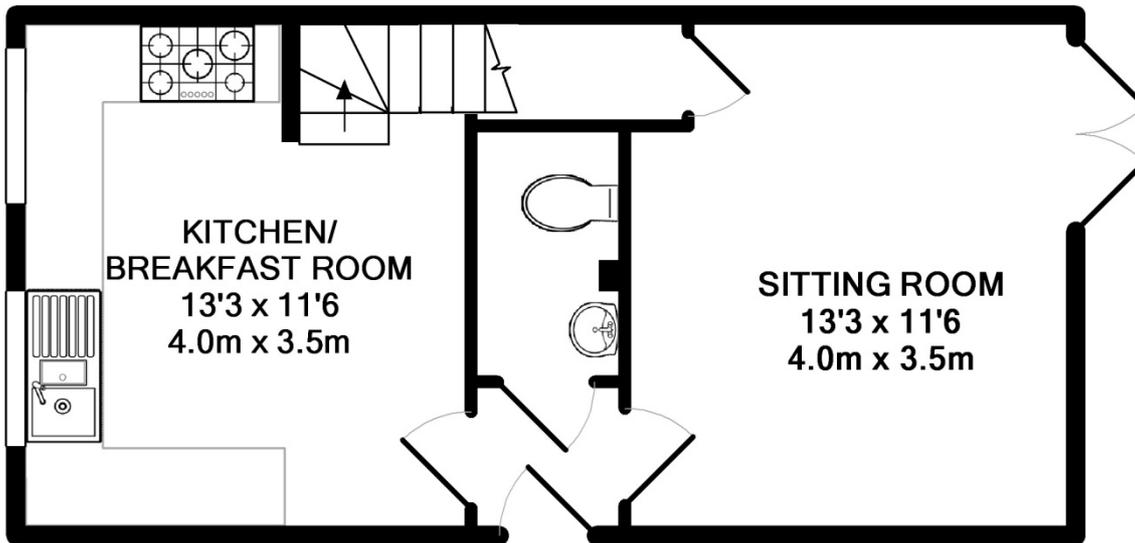
Completed approximately 9 years ago, this delightful attached family home is located in the stunning Eton Place complex overlooking The Moor, in the village of Hawkhurst.

Outside a wrought iron fence borders the pretty front garden with a gate leading to the front door. A gate in the close slat wooden fence leads to the pretty enclosed back garden where a stunning cherry tree is a feature. A terrace adjoins the lawn which is bordered with flower and shrub beds. There is off road parking for one car.

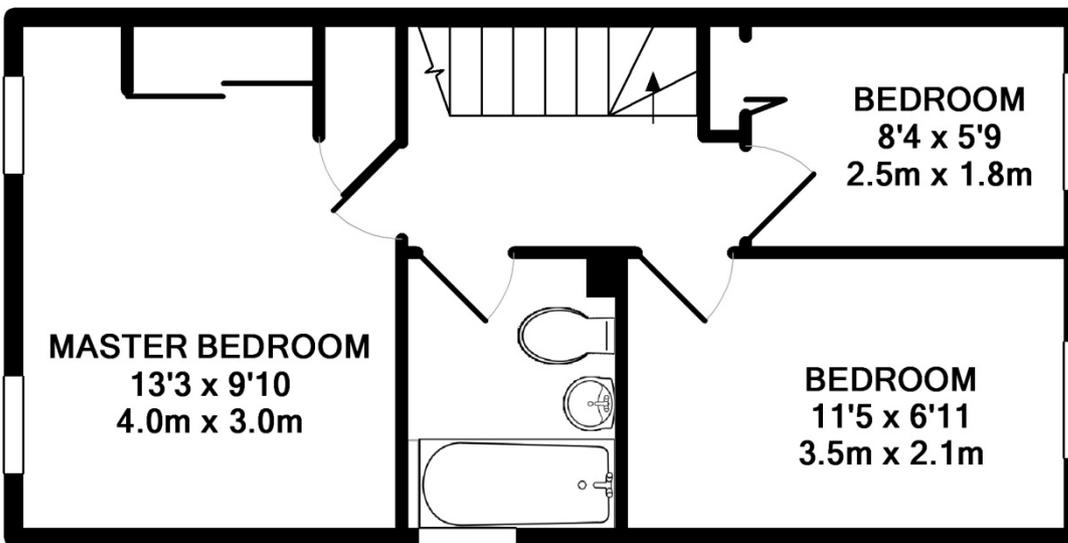
This delightful property benefits from being located within the much sought after Cranbrook School Catchment Area.

- Delightful Attached Family Home
- Sitting Room with Doors to Garden
- Fully Fitted Kitchen
- Master Bedroom
- Two Further Bedrooms
- Family Bathroom and Cloakroom
- Enclosed Garden
- Off Road Parking
- Walking Distance to Village Amenities
- Cranbrook School Catchment Area





GROUND FLOOR



1ST FLOOR

TOTAL APPROX. INTERNAL FLOOR AREA 666.3SQ.FT. (61.9SQ.M)

(not to scale - for layout purposes only)

(please note that the fixtures and fittings are not necessarily included in the sale)

Whilst every attempt has been made to ensure the accuracy of the floor plan 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

Made with Metropix ©2015

Energy Performance Certificate



Millfield, Eton Place, The Moor, CRANBROOK, TN18 4NW

Dwelling type: End-terrace house
 Date of assessment: 29 August 2014
 Date of certificate: 01 September 2014
 Reference number: 8614-7328-2450-6701-1926
 Type of assessment: RdSAP, existing dwelling
 Total floor area: 70 m²

Use this document to:

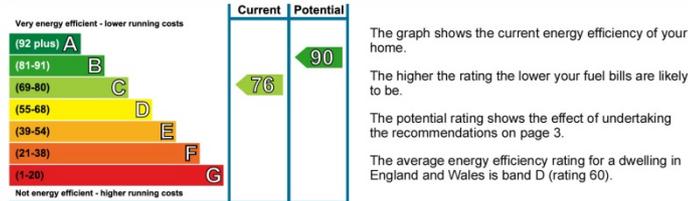
- Compare current ratings of properties to see which properties are more energy efficient
- Find out how you can save energy and money by installing improvement measures

Estimated energy costs of dwelling for 3 years:	£ 1,491
Over 3 years you could save	£ 171

Estimated energy costs of this home			
	Current costs	Potential costs	Potential future savings
Lighting	£ 237 over 3 years	£ 144 over 3 years	
Heating	£ 966 over 3 years	£ 978 over 3 years	
Hot Water	£ 288 over 3 years	£ 198 over 3 years	
Totals	£ 1,491	£ 1,320	

These figures show how much the average household would spend in this property for heating, lighting and hot water. This excludes energy use for running appliances like TVs, computers and cookers, and any electricity generated by microgeneration.

Energy Efficiency Rating



Top actions you can take to save money and make your home more efficient

Recommended measures	Indicative cost	Typical savings over 3 years	Available with Green Deal
1 Low energy lighting for all fixed outlets	£35	£ 78	
2 Solar water heating	£4,000 - £6,000	£ 90	
3 Solar photovoltaic panels, 2.5 kWp	£9,000 - £14,000	£ 813	

To find out more about the recommended measures and other actions you could take today to save money, visit www.direct.gov.uk/savingenergy or call 0300 123 1234 (standard national rate). The Green Deal may allow you to make your home warmer and cheaper to run at no up-front cost.



SERVICES

Mains electricity, gas, water and drainage. Underfloor heating throughout.

Tunbridge Wells Borough Council - Council Tax Band D

Please note that it should not be assumed that any fixtures and fittings are automatically included within the sale of this property.



H&H
 HARPERS AND HURLINGHAM

The Corner House, Stone Street
 Cranbrook, Kent TN17 3HE
 Tel: 01580 715400
 Fax: 01580 715122
 Email: enquiries@harpersandhurlingham.com
 Web: www.harpersandhurlingham.com

Misrepresentation Act 1967. This brochure and the descriptions and measurements herein do not constitute representation and whilst every effort has been made to ensure accuracy, this cannot be guaranteed.