

Distinctive Homes

Established 2002







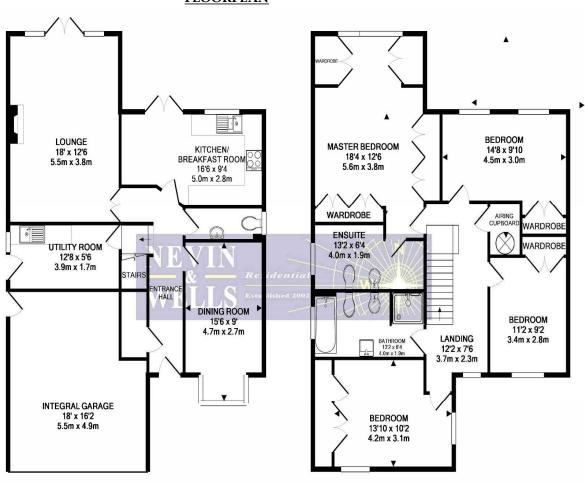




# Chertsey Lane, Staines upon Thames, Middlesex, TW18 3LF

plot with parking for severooms, kitchen/breakfast	ntial four bedroom detached residence, built 25 years ago, situated on a deep parking for several vehicles. This spacious home also offers two reception citchen/breakfast room, downstairs cloakroom, utility room and two full as (one en-suite). To the rear, there is a mature 45ft (13.72m) secluded garden		<b>3.69m x 2.30m (12'2" x 7'6")</b> Radiator, coved ceiling, airing cupboard housing hot water cylinder, hatch to loft space. Double glazed window to front.
and to the front a large integral garage. Access to Staines upon Thames shopping centre and mainline station is within one mile. NO ONWARD CHAIN		BEDROOM ONE:	<b>5.61m x 3.81m (18'4" x 12'6")</b> Radiator, coved ceiling, built in four door wardrobe. Double glazed window to rear. Door into:-
	Front door leading into:-	EN-SUITE BATHROOM:	<b>4.00m x 1.95m (13'2" x 6'4")</b> White suite comprising low level W.C, bidet, bath with mixer tap, part tiled walls, coved ceiling,
ENTRANCE HALLWAY:	<b>5.77m x 2.14m (19' x 7')</b> Radiator, coved ceiling, large coat cupboard with light, stairs to first floor.		radiator, shower cubicle housing mixer shower, 'His and Hers' wash hand basins set into vanity unit, extractor fan. Double glazed window to front.
UTILITY ROOM:	3.88m x 1.70m (12'8" x 5'6") Storage cupboards, coved ceiling, space for washing machine and tumble drier, part tiled walls, wall mounted Potterton gas boiler, radiator. Double glazed door to side access.	BEDROOM TWO:	$4.45 \mathrm{m} \times 3.00 \mathrm{m}$ ( $14'8'' \times 9'10''$ ) Radiator, coved ceiling, built in two door wardrobe. Two double glazed windows to rear.
CLOAKROOM:	2.77m x 0.98m (9' x 3'2") In white with low level W.C, wash hand basin, coved ceiling. Frosted double glazed window to	BEDROOM THREE:	$4.22m \times 3.10m (13'10'' \times 10'2'')$ Two radiators, coved ceiling, built in three door wardrobe. Dual aspect double glazed windows to front and side.
DINING ROOM:	4.71m x 2.75m (15'6" x 9') Radiator, coved ceiling. Double	BEDROOM FOUR:	<b>3.40m x 2.77m (11'2" x 9'2")</b> Radiator, coved ceiling, built in double wardrobe. Double glazed window to front.
LOUNGE:	glazed bay window to front.  5.46m x 3.79m (18' x 12'6") Radiator, coved ceiling, feature marble fireplace housing real flame gas fire. Double glazed French doors onto seating deck.	BATHROOM:	<b>4.00m x 1.95m (13'2" x 6'4")</b> White suite comprising low level W.C, bidet, bath with mixer tap, part tiled walls, coved ceiling, radiator, extractor fan, wash hand basin, shower cubicle housing mixer shower. Frosted double glazed window to side.
KITCHEN/BREAKFAST ROOM:	level units, laminate worktops, ceramic tiled floor, part tiled walls, integrated Bosch dishwasher, built in Neff electric	REAR GARDEN:	<b>45ft (13.72m)</b> A mature and well stocked garden with many flowers and shrubs, timber pergola and large seating deck. There is also an outside tap, external light and side access.
	double oven, integrated Bosch fridge freezer, coved ceiling, fitted Neff halogen hob, overhead extractor hood, concealed	DRIVEWAY:	Brick paved driveway with space to park several vehicles.
	lighting, space for breakfast table. One and a half bowl ceramic sink with chrome mixer tap. Double glazed window and French doors over rear seating deck.	GARAGE:	<b>5.50m x 4.95m (18' x 16'2")</b> Light, power, door to side access. Electric up and over door.
BREAKFAST AREA:	Seating area for a small table and chairs.	<u>VIEWINGS:</u>	By appointment with the clients selling agents, Nevin & Wells Residential on 01784 437 437 or visit www.nevinandwells.co.uk

### FLOORPLAN



GROUND FLOOR APPROX. FLOOR AREA 980 SQ.FT. (91.0 SQ.M.)

1ST FLOOR APPROX. FLOOR AREA 960 SQ.FT. (89.2 SQ.M.)

### TOTAL APPROX. FLOOR AREA 1940 SQ.FT. (180.3 SQ.M.)

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 @2019

Measurements are approximate. Nevin & Wells Residential have not tested systems or appliances.

## **EPC**

# **Energy Performance Certificate**



### 91a, Chertsey Lane, STAINES-UPON-THAMES, TW18 3LF

Dwelling type: Detached house 9218-2017-7271-6661-7964 Reference number: Date of assessment: 19 September 2019 Type of assessment: RdSAP, existing dwelling Date of certificate: 19 September 2019 Total floor area: 154 m<sup>2</sup>

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

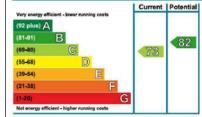
Estimated energy costs of dwell Over 3 years you could save	ing for 3 years:	£ 2,769
Over 3 years you could save		£ 363

### Estimated energy costs of this home

	Current costs	Potential costs	Potential future savings
Lighting	£ 405 over 3 years	£ 291 over 3 years	
Heating	£ 1,926 over 3 years	£ 1,863 over 3 years	You could
Hot Water	£ 438 over 3 years	£ 252 over 3 years	save £ 363
Totals	£ 2,769	£ 2,406	over 3 years

These figures show how much the average household would spend in this property for heating, lighting and hot water and is not based on energy used by individual households. This excludes energy use for running appliances like TVs, computers and cookers, and electricity generated by microgeneration.

### **Energy Efficiency Rating**



The graph shows the current energy efficiency of your

The higher the rating the lower your fuel bills are likely to

The potential rating shows the effect of undertaking the recommendations on page 3.

The average energy efficiency rating for a dwelling in England and Wales is band D (rating 60).

The EPC rating shown here is based on standard assumptions about occupancy and energy use and may not reflect how energy is consumed by individual occupants.

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

Recommended measures	Indicative cost	Typical savings over 3 years
1 Floor insulation (suspended floor)	£800 - £1,200	£ 105
2 Low energy lighting for all fixed outlets	£20	£ 102
3 Solar water heating	£4,000 - £6,000	£ 162

See page 3 for a full list of recommendations for this property.

To receive advice on what measures you can take to reduce your energy bills, visit www.simpleenergyadvice.org.uk or call freephone 0800 444202. The Green Deal may enable you to make your home warmer and cheaper to run.







