



Winifred Road, Hemel Hempstead, HP3 9DX
£500,000

Clements are delighted to offer this delightful semi-detached house offers a perfect blend of character and modern comfort. Boasting original features that add to its unique charm and made to measure shutters throughout, this property is an ideal choice for those seeking a home with personality. Located in sought after Apsley and within easy reach of both Hemel Hempstead and Apsley mainline stations with access to London Euston Station and the M1, A41 and M25 road links. Apsley centre is also nearby with its numerous shopping and restaurant facilities and Hemel Hempstead town centre is also close by.

Entrance Hall

Lounge 12'9 max x 10'9 max (3.89m max x 3.28m max)



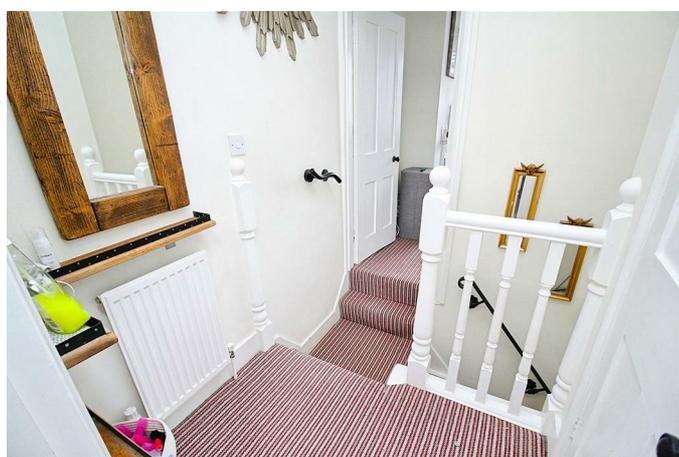
Cloakroom



Dining Room 11'10 x 10'9 (3.61m x 3.28m)



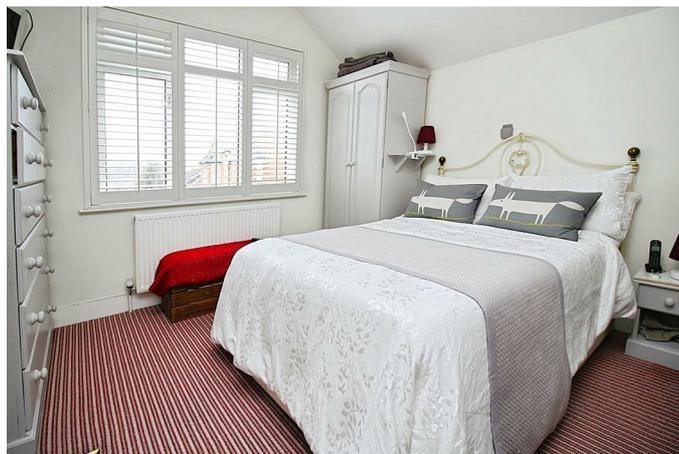
Landing



Fitted Kitchen 13'9 x 6'6 (4.19m x 1.98m)



Bedroom One 13'1 max x 10'9 max (3.99m max x 3.28m max)



Bedroom Two 10'10 max x 8'1 max (3.30m max x 2.46m max)



Bathroom



Front Garden

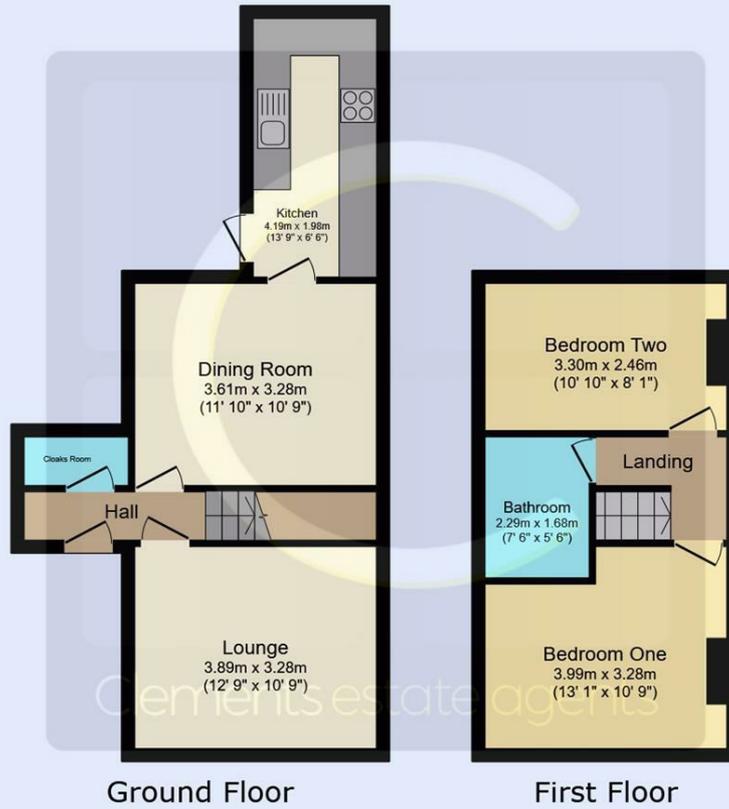
Veranda



Rear Garden



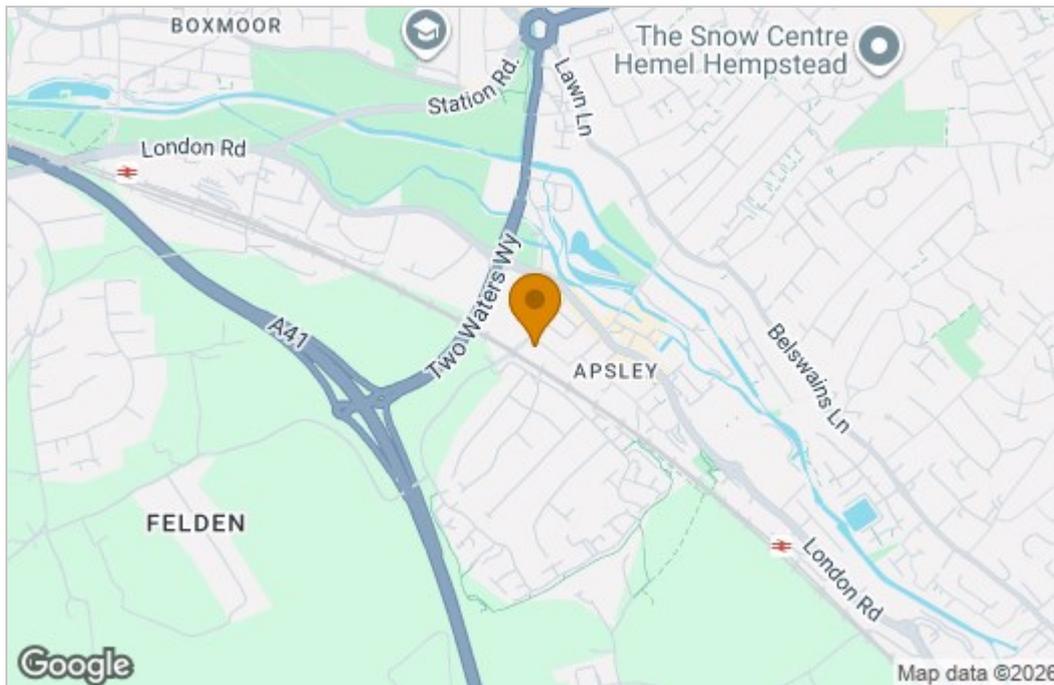
Floor Plan



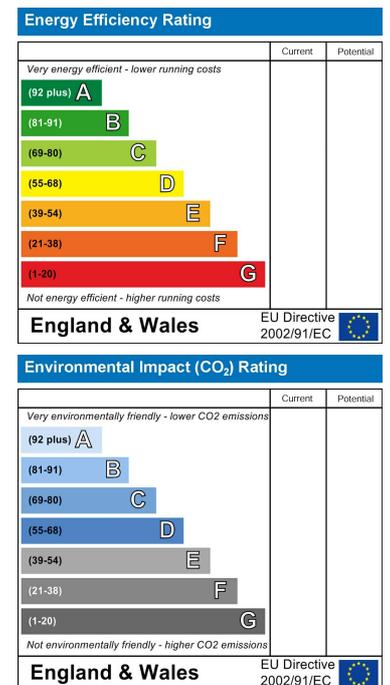
This floor plan is for illustrative purposes only. It is not drawn to scale. Any measurements, floor areas (including any total floor area), openings and orientations are approximate. No details are guaranteed, they cannot be relied upon for any purpose and do not form any part of any agreement. No liability is taken for any error, omission or misstatement. A party must rely upon its own inspection(s). Powered by www.Propertybox.io



Area Map



Energy Efficiency Graph



These particulars, whilst believed to be accurate are set out as a general outline only for guidance and do not constitute any part of an offer or contract. Intending purchasers should not rely on them as statements of representation of fact, but must satisfy themselves by inspection or otherwise as to their accuracy. No person in this firm's employment has the authority to make or give any representation or warranty in respect of the property.