

£375,000 11 Morgan Street. St F

11 Morgan Street, St Pauls, Bristol, BS2 9LG

2 The Promenade, Bristol, BS7 8AL Tel: 0117 3700556

Email: info@elephantlovesbristol.co.uk Web: www.elephantlovesbristol.co.uk

## 11 Morgan Street St Pauls, Bristol, BS2 9LG

An attractive two-bedroom home on Morgan Street within half a mile of the city centre sold with no onward chain. The ground floor accommodation comprises a light and bright living room with a fireplace, bay window, stripped wood floors and built-in storage in the alcoves. At the rear of the ground floor is the dining room with a wood floor, an exposed staircase and a window overlooking the garden. An opening then leads on to a kitchen/breakfast room fitted with a range of contemporary units with a solid-wood worktop. The kitchen/breakfast room is light and bright with a Velux window and glazed French doors opening across the back of the house onto the garden making it a perfect space for entertaining.

On the first floor is a master bedroom with stripped wood floors which spans the full width of the property, the second double bedroom features fitted carpets a fireplace and a sash window which overlooks the garden. Completing this floor is the bathroom with a white suite and stripped wood floors.

Externally you have the private rear garden which has been split into two sections;







closest to the house is a stone chippings seating area leading onto a lawned area with borders made of railway sleepers and a range of mature shrubs and trees.

This is a well-presented Victorian home located on a quiet road in a central Bristol location which would make a perfect first home. The house further benefits from having St Agnes Park at the end of the road and is within walking distance of the city centre, Mina road in St Werburghs and Gloucester road.

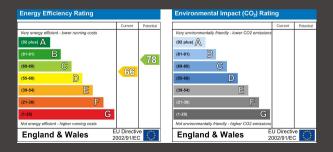














## II Morgan Street, St Paul's, Bristol, BS2 9LG

Approximate Gross Internal Area = 90.10 sq m / 969.82 sq ft



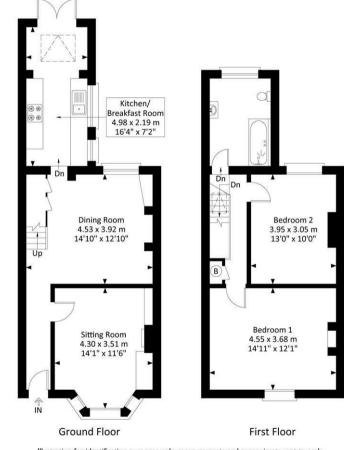


Illustration for identification purposes only, measurements and approximate, not to scale.



Disclaimer: You may download, store and use the material for your own personal use and research. You may not republish, retransmit, redistribute or otherwise make the material available to any party or make the same available on any website, online service or bulletin board of your own or of any other party or make the same available in hard copy or in any other media without the website owner's express prior written consent. The website owner's copyright must remain on all reproductions of material taken from this website.



