



9 Edward Street Dunfermline, KY12 0JL

## 9 Edward Street, Dunfermline

A well-proportioned main door upper flat located withir walking distance of Railway Station and City Centre.

There is a good internal layout which includes a reception hallway, lounge, kitchen, two double bedrooms and modern shower room.

Gas central heating is installed with double glazed windows good storage throughout and pleasant outlooks to rear.

The property boasts a private garden to rear which is mainly laid to lawn, with two timber garden sheds included in the sale price.

Entrance hallway

Kitchen: 2.92m x 2.76m (9'7 x 9'1)

Bedroom 1: 3'58 x 3.21m (11'9 x 10'7)

Bedroom 2: 2.96m x 3.31m (9'0 x 10'10)

Shower room: 2.85m x 1.34m (9'5 x 4'5)

Edward Street forms parts of a long established residential area within walking distance of Dunfermline City Centre Railway Station and local amenities. For the commuter, easy access can be gained to the M90 Motorway with direct links to Edinburgh, Perth and Dundee and central Scotland via the Kincardine and Forth Bridges.

Viewing: An appointment to view can be made by contacting selling Agents on 01383 721141.

## Do you have a property to sell?

We would be delighted to provide you with pre-sale advice and a free valuation of your existing home without obligation.

Please contact our Property Manager Amanda Newby (MNAEA) or a member of our Property Department on 01383 721141 to arrange your free home visit. We can also be contacted by email or via our Stevenson & Marshall website or Facebook page.























Interested parties are advised to contact our Property Department as soon as possible or instruct their Solicitor to NOTE INTEREST on their behalf. This will ensure they will be advised if a closing date for offers is set or if an offer is received. A note of interest holds no contractual obligations for the purchaser or seller

41 East Port, Dunfermline, Fife, KY12 7LG Telephone: 01383 - 721141 Fax: 01383 - 723779 DX DF80 Dunfermline

www.stevenson-marshall.co.uk