

This extended two-bedroom end terrace villa sits in a popular residential area in the conservation village of Cardross and is within walking distance of the local Primary School and amenities including pubs, shops, golf club, tennis club, bowling club and rail and bus links.

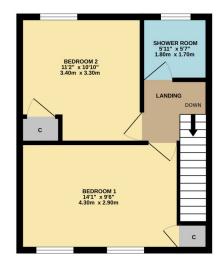
GROUND FLOOR 475 sq.ft. (44.2 sq.m.) approx.

Ε

ത

1ST FLOOR 346 sq.ft. (32.2 sq.m.) approx.





TWO BEDROOM END TERRACE

TOTAL FLOOR AREA: 822 sq.ft. (76.3 sq.m.) approx. Whist every attempt has been made to ensure the accuracy of the foorplan contained here, measurement of doors, windows, rooms and any or ther times are approximate and no responsibility is taken or 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 applicationes shown have to been tested and no guarante as to their optications (2000).







David Muir Estate Agents 2 Church Street, Dumbarton, G82 1QL

Tel 01389 734366 Fax 01389 742476

## **f**rightmove

Zoopla.co.uk











## Travel Directions

On entering the village of Cardross (from Dumbarton) continue through the main street, then turn right into Muirend Rd. Veer left then turn right at the T junction into Barrs Road. No 25 is on your right hand side.

## Additional Information Home Report Valuation: £115,000 Council Tax Band: C Energy Efficiency Rating: D

Double Glazing Gas Central Heating

## Home Report This property benefits from a Home Report which can be obtained from davidmuirestates.com or <u>onesurvey.org</u>

These property details are set out as a general outline only and do not constitute any part of an Offer or Contract. All fixtures and fittings mentioned in these particulars are included in the sale. All others in the property are specifically excluded. Photographs are reproduced for general information and it must not be inferred that any item is included for sale with the property. All measurements, distances and areas are approximate and for guidance only.