



**10 Kelvin Walk**  
, Largs, KA30 8SJ

Offers over £165,000



# 10 Kelvin Walk , Largs, KA30 8SJ

\*\*\*\*\* CLOSING DATE TUESDAY 27TH JANUARY 12PM \*\*\*\*\*

With partial sea and hill views, 10 Kelvin Walk is a modern mid terraced villa located in a quiet cul de sac in the North side of the town of Largs. This popular development was built in the former grounds of the Netherhall Mansion House Estate.

The accommodation on offer extends to an entrance porch leading through to the good-sized lounge, a fitted kitchen and conservatory. On the upper level of the property there are two bedrooms and a family bathroom. The property has floored loft storage, gas central heating and double glazing. There is a west facing back garden, a garage and parking.

Within walking distance to the promenade and Largs town centre with its range of shops, bars, cafes and restaurants Routenburn Golf Course is also close by. Largs has good transport links to Ayrshire and Glasgow.

EPC=D  
Council Tax Band D

**Entrance Hall**  
3'6 x 3'6 (1.07m x 1.07m)

**Living Room**  
13'2 x 17'7 at widest (4.01m x 5.36m at widest)

**Kitchen**  
13'1 x 8'8 (3.99m x 2.64m)

**Conservatory**  
10'1 x 9'2 (3.07m x 2.79m)





**Bedroom One**  
13'1 x 10'6 (3.99m x 3.20m)

**Bedroom Two**  
13'1 x 8'9 (3.99m x 2.67m)

**Bathroom**  
9'5 x 5'2 (2.87m x 1.57m)

**Hall**  
6'7 x 3'2 (2.01m x 0.97m)

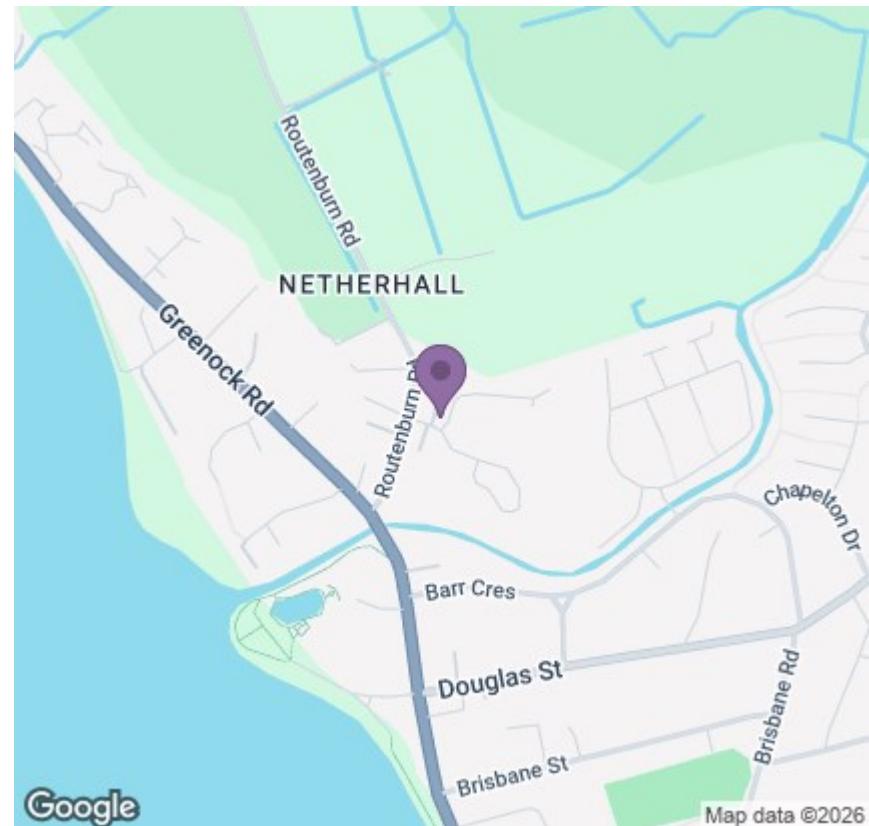
**Outside**



## Floor Plan



## Area Map



## Viewing

Please contact our Largs Office Office on 01475673663 if you wish to arrange a viewing appointment for this property or require further information.

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 firms employment has the authority to make or give any representation or warranty in respect of the property.

## Energy Efficiency Graph

