



176, Roose Road, Barrow-In-Furness, LA13 0EE

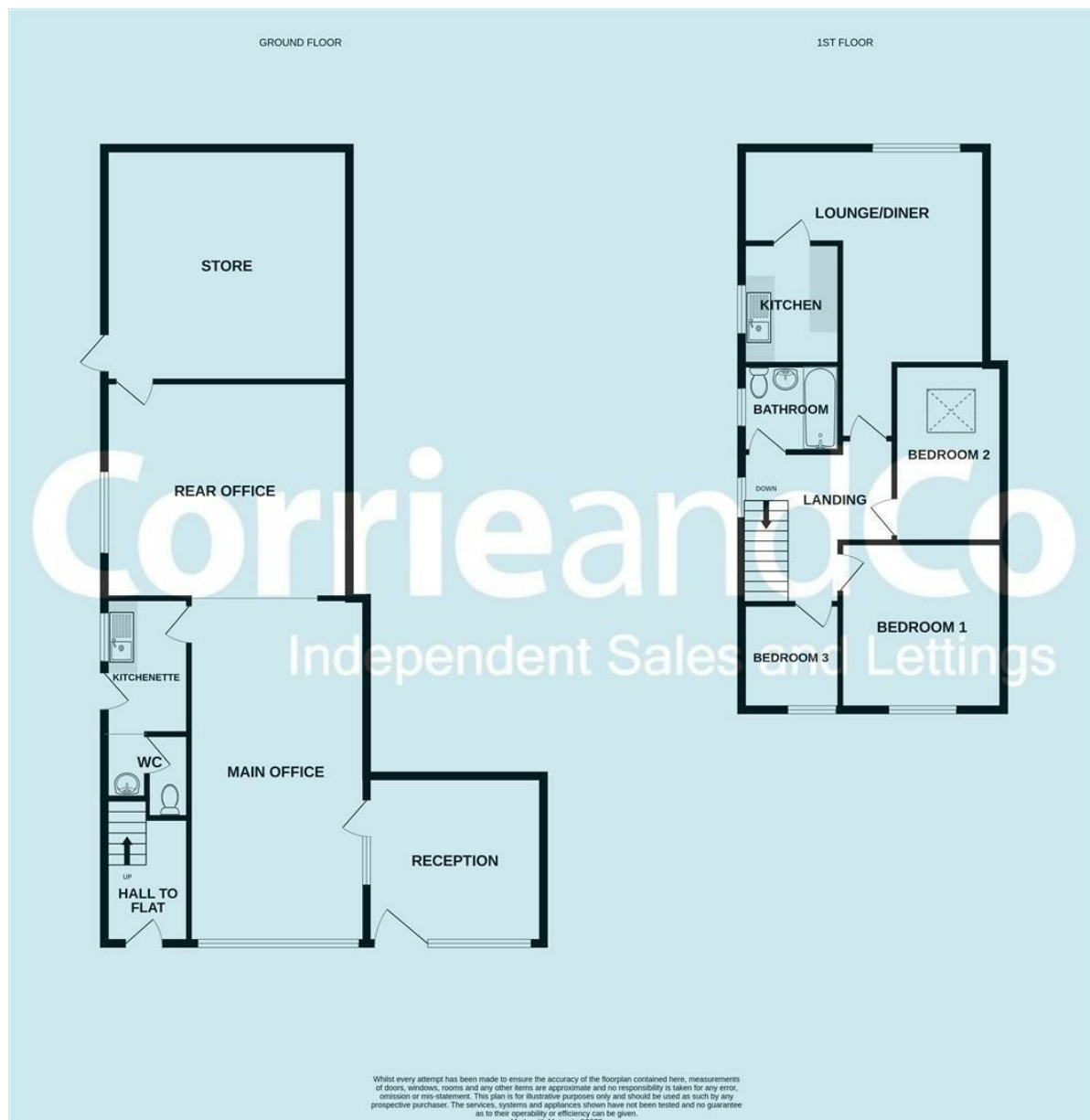
Ground Floor Commercial Premises To Let – Roose Road, Barrow-in-Furness

A well-positioned and versatile ground floor commercial premises extending to approximately 90 sq m (970 sq ft). The property provides reception, main office, rear office, substantial store, kitchenette and WC accommodation. Prominent glazed frontage to Roose Road with excellent visibility. Suitable for a variety of commercial uses, subject to planning. First-floor flat excluded from the letting.

- Entrance/reception area
- Reception
- Main office
- Well Presented
- Prominent Location
- Current Rateable Value £8,200 PA
- Kitchenette
- Garden to Rear
- WC

£850 Per Month*

Floorplan



Corrie and Co aim to sell your property at the best possible price in the shortest possible time. We have developed a clear marketing strategy to ensure that your property is fully exposed to the local, regional and national market place and we are confident that we can provide a marketing service second to none. Our Sales Team offer:

- Full colour contemporary sales literature with floorplans
- A full programme of local / regional advertising and promotion on the Corrie and Co and Rightmove websites
- 24/7 promotion in our Barrow, Ulverston and Millom offices
- Professional viewing service and prompt feedback
- Experienced, friendly staff
- Eye catching 'For Sale' board

To ensure your move is looked after, we can help you with an Energy Performance Certificate and arrange a free mortgage and finance review. We also provide a competitive No Sale – No Fee conveyancing service with well known and trusted local solicitors. Our valuation and sales advice is impartial, completely free with no obligation.

Unlike many High Street Estate Agency chains, Corrie and Co are wholly independent and can therefore recommend the mortgage and lender that is most suitable for your needs. Our aim is to provide quality advice and expertise at all times so that you can make an informed decision every step of the way.

