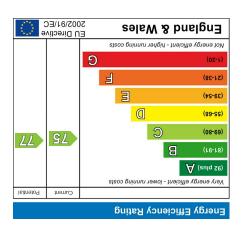
Bootham 01904 659222 Email York@ashtonsnet.com 1 Bootham York YO30 7BN

Important notice: In accordance with the Property Misdescriptions Act (1991) we have prepared these sales particulars as a general guide to give a broad description of the property. They are not intended to constitute part of an ground rent (where applicable) are given as a guide only and should be checked and confirmed by your solicitor prior to exchange of contracts.





1034 sq.ft. (96.1 sq.m.) approx. **CROUND FLOOR**





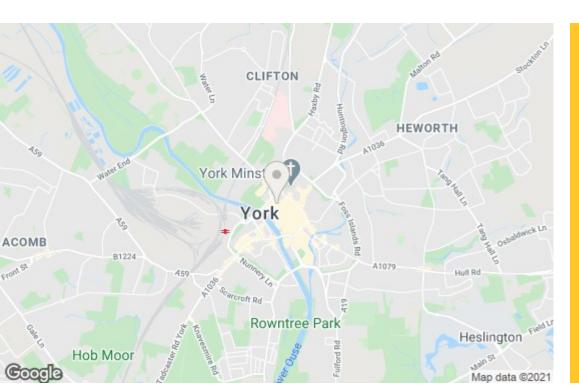












Description

Forming part of this exclusive city centre development, this modern apartment offers fantastic views of York Minster and a large outside private amenity space.

Stonegate Court is unique, as it has a private elevated tranquil street scene amidst the hustle and bustle of the city centre, accessed by a discreet entrance from Blake Street. This is a modern two-bedroom apartment of over 1034 SQFT, which is larger than most 2 bedroom houses that you will find on the market today. The entrance hallway leads to the open plan dining/kitchen/ lounge which looks onto York Minster and benefits from a private balcony. The property also has two double bedrooms with main ensuite bathroom and Juliet balcony, second bedroom and second balcony and a family bathroom. The property is currently run as a successful holiday let.

Although the lease does not formally mention holiday lets or short term lets, the management company has allowed properties within the development to operate in this function.

We would recommend early internal inspection as properties of this size and location rarely come to the open market. The apartment would make an ideal home or investment as properties of this size and location seldom come to the open market.

Development Entrance -- Communal Hallway with Lift access -- Communal Street scenes with Minster View -- Entrance Hallway -- Two Double Bedrooms -- Open Plan Lounge/Dining/Kitchen -- Two Private Balcony -- Main En suite Bathroom -- Family Bathroom