



* TO REQUEST A VIEWING, PLEASE EMAIL AGENT TO SUBMIT AN APPLICATION FORM VIA RIGHTMOVE *

Ideal one bedroom ground floor flat to let in the centre of Southend-on-Sea, perfect for a working professional seeking convenient access to travel networks. Boasts a private rear garden.

- Please Request a Viewing By Clicking Email Agent on Rightmove and Submitting an Application Form
- Kitchen
- One Double Bedroom
- Private Garden
- Gas Central Heating
- Ground Floor Flat
- Lounge
- Three Piece Shower Room
- Double Glazing
- Convenient Access to Bus Links and Train Lines

Kilworth Avenue

Southend-on-Sea

£845 (From) Per Calendar Month
(From) Per Calendar Month



Kilworth Avenue



This one bedroom ground floor flat to let in Southend-on-Sea offers comfortable living with a kitchen, a bright lounge, a shower room and a double bedroom. The property benefits from access to a shared section to the rear garden, perfect for outdoor relaxation.

Conveniently situated close to the city centre, local amenities, the seafront and excellent travel networks, this flat is ideal for professionals seeking a well-connected and cozy home.

One Bedroom Ground Floor Flat

Kitchen

12'5 x 8'2

Lounge

15'1 x 7'0

Bedroom

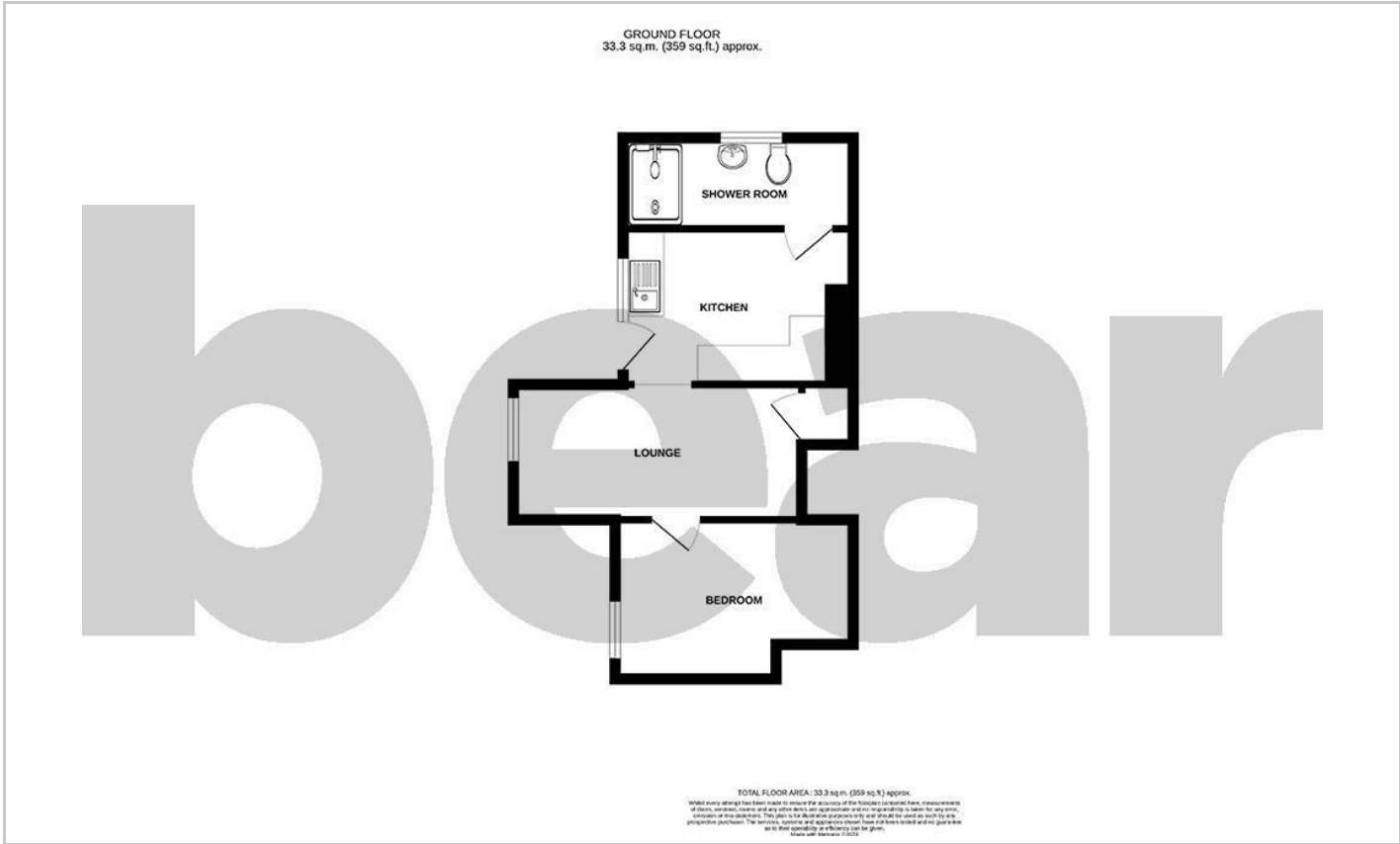
12'5 x 8'5

Shower Room

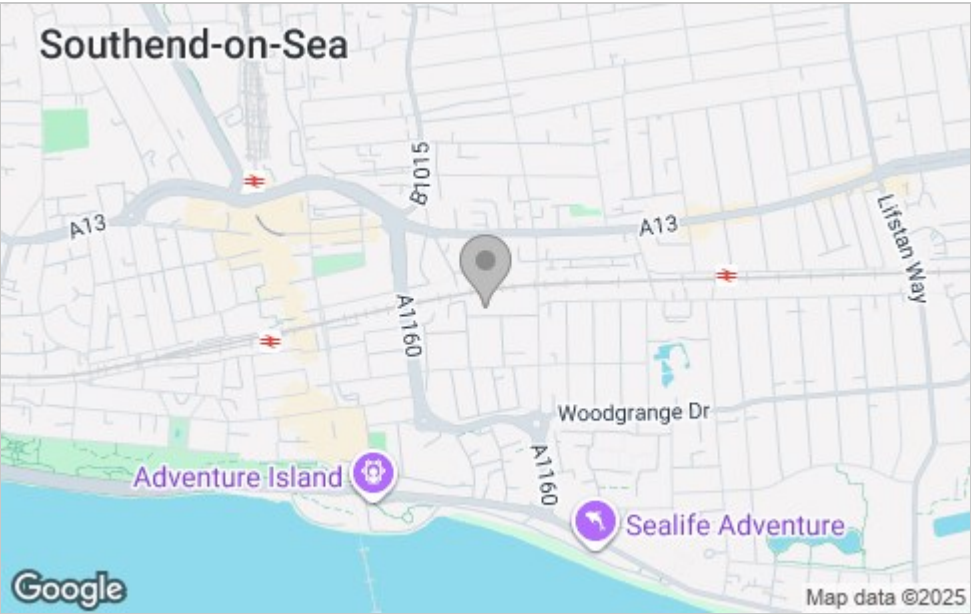
12'0 x 3'9



Floor Plan



Area Map



Viewing

Please contact our Southend-on-Sea Office on 01702 899 780 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 firm's employment has the authority to make or give any representation or warranty in respect of the property.

204 Woodgrange Drive, Southend-on-Sea, Essex, SS1 2SJ

Office: 01702 899 780 info@bearlettings.co.uk

Energy Efficiency Graph

