

**MARKETING IMAGE:
Photos show identical sister
property.
Actual layout is mirrored.**



Bear Lettings are delighted to present this beautifully modern two bedroom detached bungalow, ideally located close to local transport links and a wide range of everyday amenities.

The property offers well-planned and contemporary accommodation arranged across one level. Internally, the bungalow features a spacious and welcoming lounge, a fully modernised fitted kitchen, and two well-proportioned bedrooms, all benefiting from underfloor heating throughout to provide a high level of comfort and modern living.

Externally, the home enjoys off-street parking along with useful side access, adding both practicality and convenience. Fully modernised throughout and situated in a well-connected location close to shops, services, and transport links, this bungalow is perfectly suited to those seeking stylish, low-maintenance living in a convenient setting. Available 1st October 2026!

PHOTOS OF THE PROPERTY COMING SOON, ONES SHOWN ARE OF A MIRRORING PROPERTY!

- PHOTOS COMING SOON!
- Available 1st October 2026
- Spacious Bungalow
- Modern Decor
- Parking for Two Cars
- Underfloor Heating
- Side Access

Lancaster Road

Rayleigh

£1,900 Per Month

Per Month



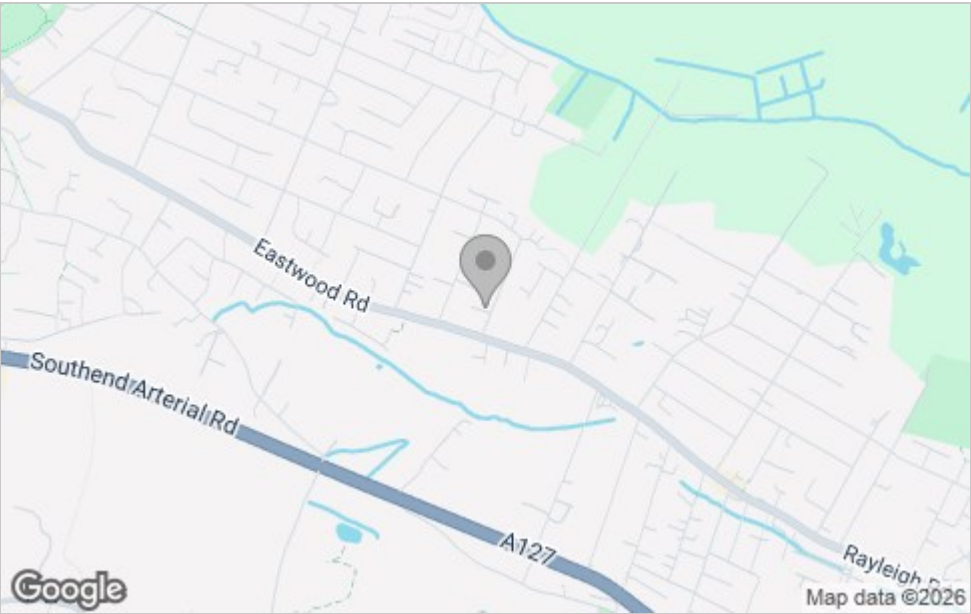
Lancaster Road



Floor Plan



Area Map



Viewing

Please contact our Westcliff-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 firms employment has the authority to make or give any representation or warranty in respect of the property.

797 London Road, Westcliff-on-Sea, Essex, SS0 9SY

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

Energy Efficiency Graph

