ferguson young

YOUR LOCAL INDEPENDENT ESTATE AGENTS

To Let

27 Trefusis Square, Redruth, TR15 2EZ

A One Bedroom terraced house on the outskirts of the town but within easy reach of the town centre and public transport links. The property has been recently redecorated and is available now. The accommodation comprises of: - Lounge, Kitchen, One Double Bedroom and a Shower Room/WC. There is a garden area to the rear and communal rear access. The property is double glazed and is warmed by a mix of electric ceramic radiators and electric panel heaters. Deposit £695. EPC: E.



- ONE BEDROOM HOUSE
- CLOSE TO TOWN
- ELECTRIC HEATING
- AVAILABLE NOW

- LOUNGE
- FIRST FLOOR SHOWER ROOM/WC
- DOUBLE GLAZED
- SMALL GARDEN TO REAR

£695 per month Deposit £695







VIEWING BY APPOINTMENT WITH AGENTS FERGUSON YOUNG 3 Market Way,Redruth,Cornwall,TR15 2AU T: 01209 219911 E: sales@fergusonyoung.co.uk W: www.fergusonyoung.co.uk

Energy performance certificate (EPC)		
27, Trefusis Square REDRUTH TR15 2EZ	Energy rating	Valid until: 27 May 2024 Certificate number: 2038-2011-6225-5604-1934
Property type	Enclosed mid-terrace house	
Total floor area		21 square metres

Rules on letting this property

Properties can be rented if they have an energy rating from A to E.

If the property is rated F or G, it cannot be let, unless an exemption has been registered. You can read guidance for landlords on the regulations and exemptions (https://www.gov.uk/guidance/domestic-private-rented-property-minimum-energy-efficiency-standard-landlord-guidance).

Energy efficiency rating for this property

This property's current energy rating is E. It has the potential to be A.

<u>See how to improve this property's energy</u> performance.



The graph shows this property's current and potential energy efficiency.

Properties are given a rating from A (most efficient) to G (least efficient).

Properties are also given a score. The higher the number the lower your fuel bills are likely to be.

For properties in England and Wales:

the average energy rating is D the average energy score is 60