

6 Nearsby Drive West Bridgford | NG2 6LB | Guide Price £320,000



- £330,000
- Off Street Parking
- Close to Central Avenue
- Converted Garage
- EPC Rating C

- Guide Price £320,000 Fully Refurbished End Terrace
 - Open Plan Living
 - Catchment For Popular Local Schools
 - Freehold
 - Council Tax Band B

















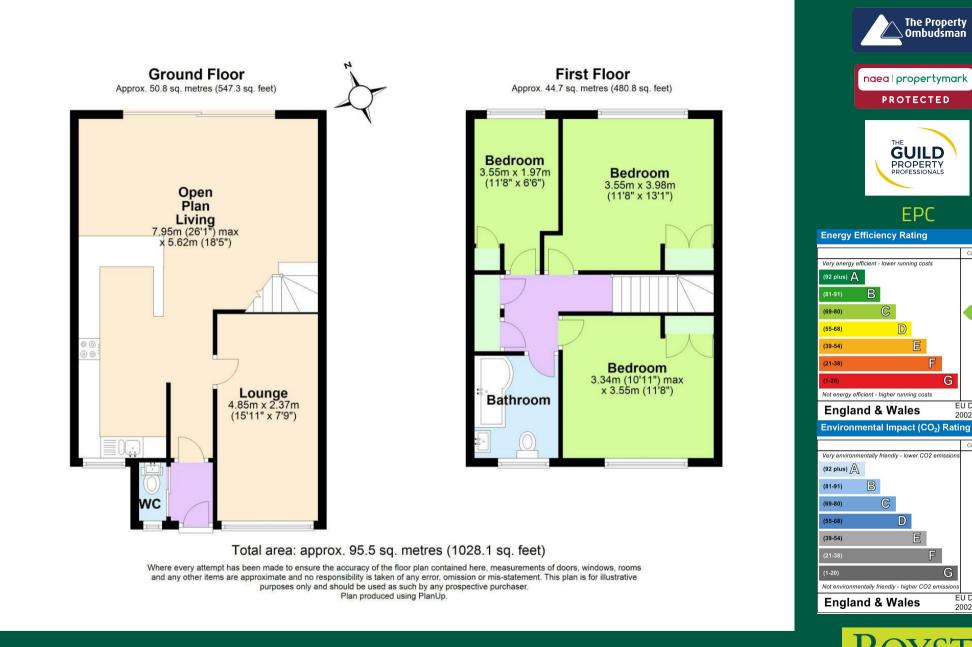
Guide Price £320,000 - £330,000

Royston and Lund are delighted to offer to the market this completely refurbished three bedroom end-terrace in West Bridgford. The property benefits from off street parking to the front and is situated only a stone's throw away from Central Avenue where you can find a whole host of amenities including shops, bars, restaurants, coffee shops, supermarkets and bars. The property also sits within catchment area for highly sought after local schools.

Thew ground floor consists of a small hallway that benefits from a downstairs WC, an open plan kitchen/dining/living room that has a fully integrated kitchen and a converted garage that has been turned into extra living space. The kitchen area benefits from an integrated oven, hob, extractor fan, dishwasher and a fridge/freezer with space for further freestanding appliances.

To the first floor there is built in storage over the landing, three well proportioned bedrooms that all have built in storage and a three piece bathroom consisting of a bath with shower overhead, WC and wash basin.

To the rear of the property there is a lawned garden with a seating area and fenced boundaries.



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.



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The Property Ombudsman

Current

69

EU Directive

2002/91/EC

EU Directive 2002/91/EC

Current Potential

Potential

85