



44 Camborne Drive  
Aspley, Nottingham NG8 5LJ  
**Offers Over £150,000 Freehold**



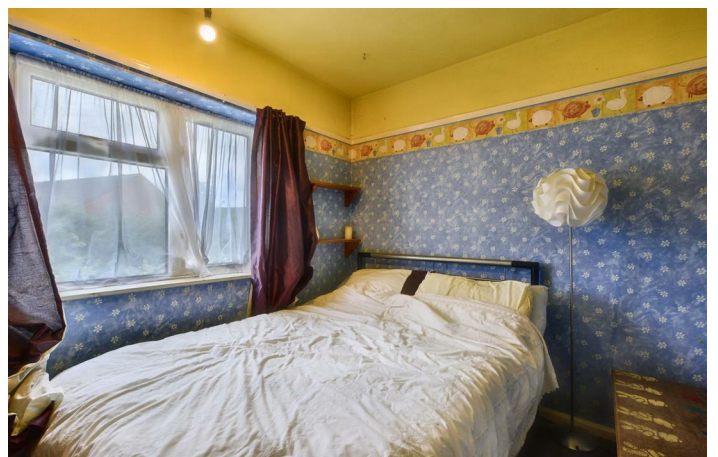
Offered to the market a three bedroom, end-terrace house. Although in need of some renovation and modernising, this property holds ample potential to make great first home or investment. Benefiting from UPVC windows and gas central heating throughout and in a sought after location, this property is perfect for buyers looking to take on a project!

Situated in this popular and convenient residential location, readily accessible for a range of local shops and amenities including: schools, Queens Medical Centre, City Hospital and excellent transport links such as the A52 and M1 for journeys further afield, this property is considered an ideal opportunity for first time buyers, young professionals and investors.

In brief the internal accommodation comprises: entrance hall, lounge, kitchen, wet room and rear hallway to the ground floor, rising the first floor you will find three good sized bedrooms.

To the front of the property you will find mature shrubs, a driveway and side access leading to the good sized mature garden.

This property offers great potential for the incoming purchaser to upgrade and renovate to suit their own personal needs and requirements.



### Entrance Hall

Composite entrance door, stairs to the first floor and door leading into the lounge.

### Lounge

14'11" x 11'11" (4.56m x 3.64m )

A carpeted reception room with UPVC double glazed window to the front, radiator and a gas fire with tiled surround and door to the kitchen.

### Kitchen

12'0" x 8'9" (3.66 x 2.68)

Fitted with range of wall, base and drawer units, work surfaces, one and half bowl sink and drainer unit with mixer tap, plumbing for a washing machine, space for a fridge freezer, tiled splashbacks, UPVC double glazed window to the rear, wall mounted 'Glow-Worm' combination boiler, useful under stair storage space and doors to the rear hallway and wet room.

### Wet Room

Incorporating a three piece suite comprising: shower, pedestal wash hand basin, low level WC, tiled walls, and extractor fan.

### Rear Hallway

UPVC door to the rear.

### First Floor Landing

UPVC double glazed window to the side, loft hatch and doors leading to three bedrooms.

### Bedroom One

18'3" x 9'8" (5.57 x 2.97)

A carpeted double bedroom with UPVC double glazed window to the front and radiator.

### Bedroom Two

11'1" x 8'10" (3.38 x 2.71)

A carpeted double bedroom with UPVC double glazed window to the rear and radiator.

### Bedroom Three

9'0" x 8'0" (2.76 x 2.46)

A carpeted bedroom with UPVC double glazed window to the rear and radiator.

### Outside

To the front of the property you will find mature shrubs, a driveway and side access leading to the good sized mature garden.

### Material Information:

Freehold

Property Construction: Brick

Water Supply: Mains

Sewerage: Mains

Heating: Mains Gas

Solar Panels: No

Building Safety: No Obvious Risk

Restrictions: None

Rights and Easements: None

Planning Permissions/Building Regulations: None

Accessibility/Adaptions: None

Has the Property Flooded?: No

### Disclaimer:

These details and Key facts are for guidance only and complete accuracy cannot be guaranteed. If there is any point, which is of particular importance, verification should be obtained. All measurements are approximate. No guarantee can be given with regard to planning permissions or fitness for purpose. No apparatus, equipment, fixture or fitting has been tested. Full material information is available in hard copy upon request.

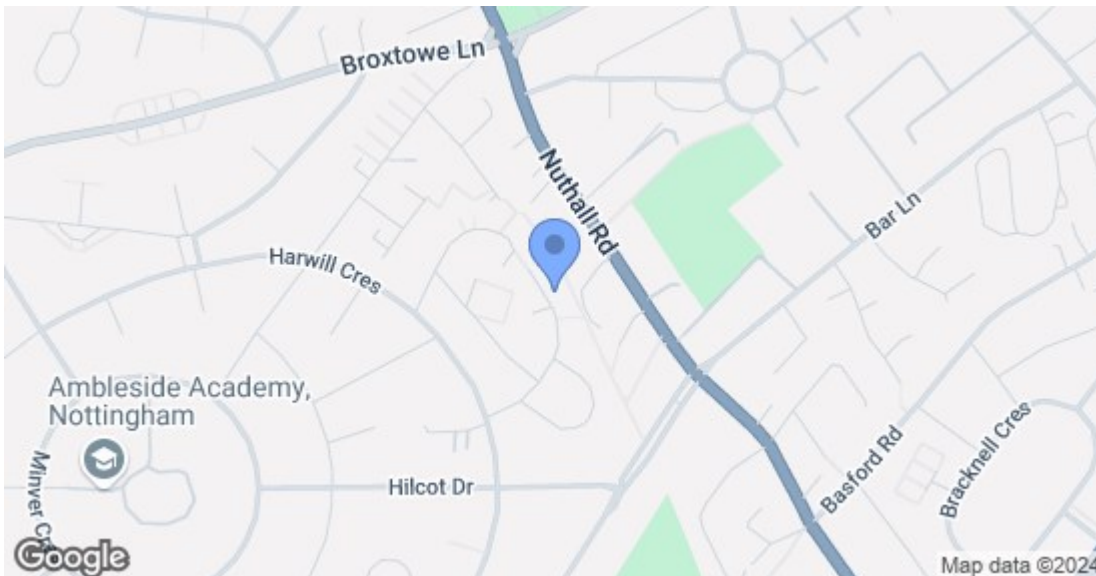
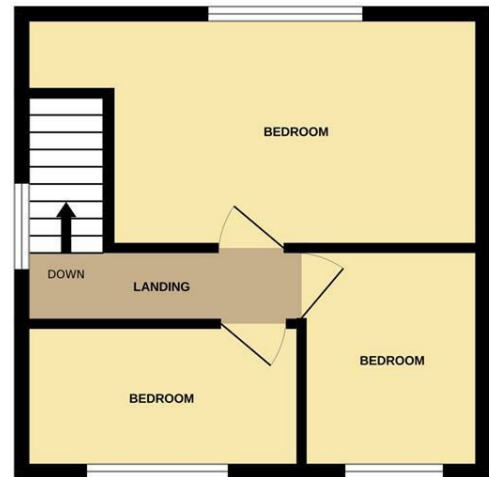




GROUND FLOOR  
359 sq.ft. (33.3 sq.m.) approx.



1ST FLOOR  
311 sq.ft. (28.9 sq.m.) approx.



Energy Efficiency Rating		Current	Potential
Very energy efficient - lower running costs			
(92 plus) A			
(81-91) B			
(69-80) C			
(55-68) D			
(39-54) E			
(21-38) F			
(1-20) G			
Not energy efficient - higher running costs			
EU Directive 2002/91/EC			
England & Wales		Current	Potential
Environmental Impact (CO <sub>2</sub> ) Rating			
Very environmentally friendly - lower CO <sub>2</sub> emissions			
(92 plus) A			
(81-91) B			
(69-80) C			
(55-68) D			
(39-54) E			
(21-38) F			
(1-20) G			
Not environmentally friendly - higher CO <sub>2</sub> emissions			
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