

Location:

Creffield Road is a sought-after residential address, ideally located for a range of local amenities and transport links. Acton Central (Overground) and Acton Main Line (Elizabeth Line) are both within easy reach, providing fast connections into Central London.

Key points:

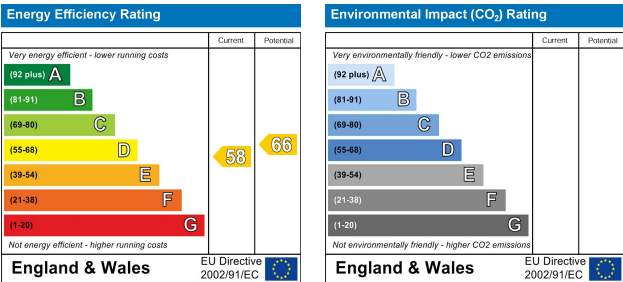
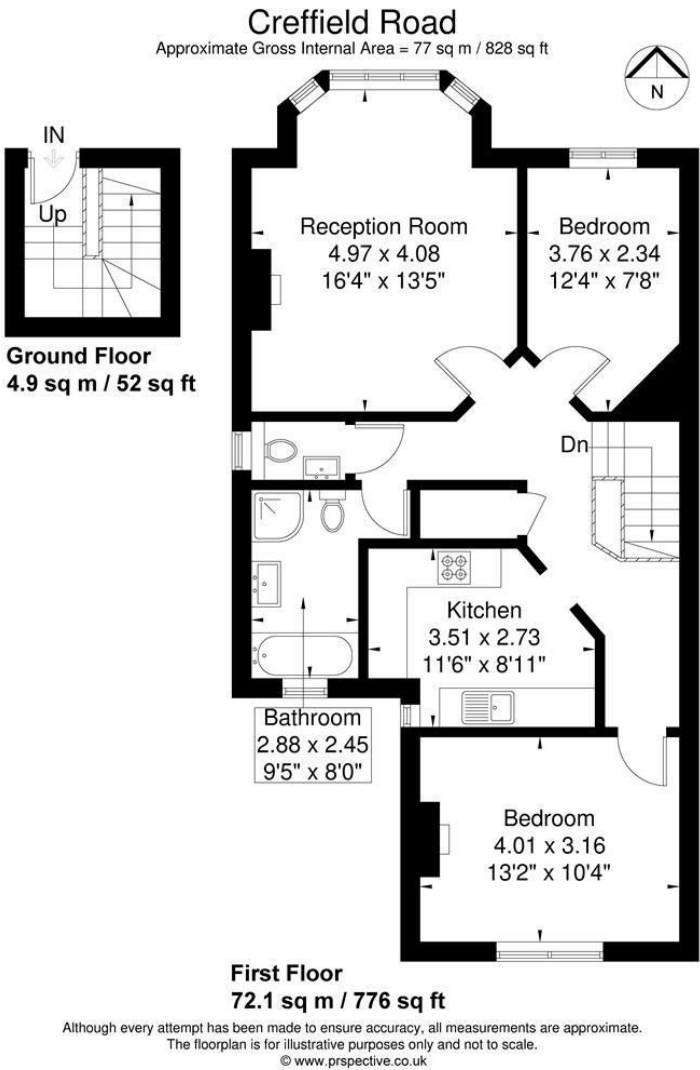
- Two-bedroom first floor flat
- 828 sq.ft / 77 sq.m
- Set within an attractive period conversion
- Sought-after residential location
- Long lease
- No onward chain

Do Better:

Acton
sales@astonrowe.co.uk

57-59 Churchfield Road,
Acton, London, W3 6AY

020 8992 3600



£550,000

Creffield Road, London W3 9PX

- 1 Reception Rooms
- 2 Bedrooms
- 1 Bathrooms



The current owner says:

The property is in a fantastic location for the local shops, schools, parks and transport links.

A well-proportioned two-bedroom first floor flat, set within an attractive period conversion on the desirable Creffield Road.

Offering approximately 828 sq ft of internal space, the property provides bright and spacious accommodation throughout, with a well-balanced layout suited to both owner-occupiers and investors alike. The apartment comprises a generous reception room, a separate kitchen, two well-sized bedrooms, and a family bathroom.

The property benefits from excellent natural light and a practical layout, creating a comfortable and versatile living space.

Creffield Road is a sought-after residential address, ideally located for a range of local amenities and transport links. Acton Central (Overground) and Acton Main Line (Elizabeth Line) are both within easy reach, providing fast connections into Central London. The ever-popular Churchfield Road and Ealing Broadway is also close by, known for its vibrant café culture, independent boutiques, and a great selection of restaurants and bars.

What's better:

Offering approximately 828 sq ft of internal space, the property provides bright and spacious accommodation throughout, with a well-balanced layout suited to both owner-occupiers and investors alike.

