



8 Tudor Terrace Ravenhurst Road, Birmingham

£210,000 Freehold

Hadleigh Estate Agents are delighted to offer this two bedroom terraced house for sale. Offering fantastic potential and making for an excellent investment opportunity. Situated within Tudor Terrace, off the ever popular Ravenhurst Road the property comprises of; fore garden, lounge and kitchen diner. Two bedrooms and modern shower room, further offering rear access and rear outhouse.





Lounge

Lounge with bay window to the front elevation, period coving, central heating radiator, ceiling light point and carpeted flooring.

Kitchen

Kitchen with a range of base and wall units, stainless steel sink and drainer unit. Housing newly installed Worcester Bosch boiler, rear door access, central heating radiator and ceiling light point. Window to the rear elevation and kitchen pantry.

Bedroom One

Double bedroom offering skylight, central heating radiator and ceiling light point.





Bedroom Two

A further double bedroom with window to the front elevation, central heating radiator and ceiling light point.

Shower Room

Newly fitted shower room comprising walk in shower cubicle, low level flush WC, hand wash basin and central heating radiator. Internal storage cupboard, obscure glazed internal glazing and ceiling light point.



Garden

Benefitting from low maintenance slabbed fore garden and rear outhouse.



Council Tax band: B

Tenure: Freehold

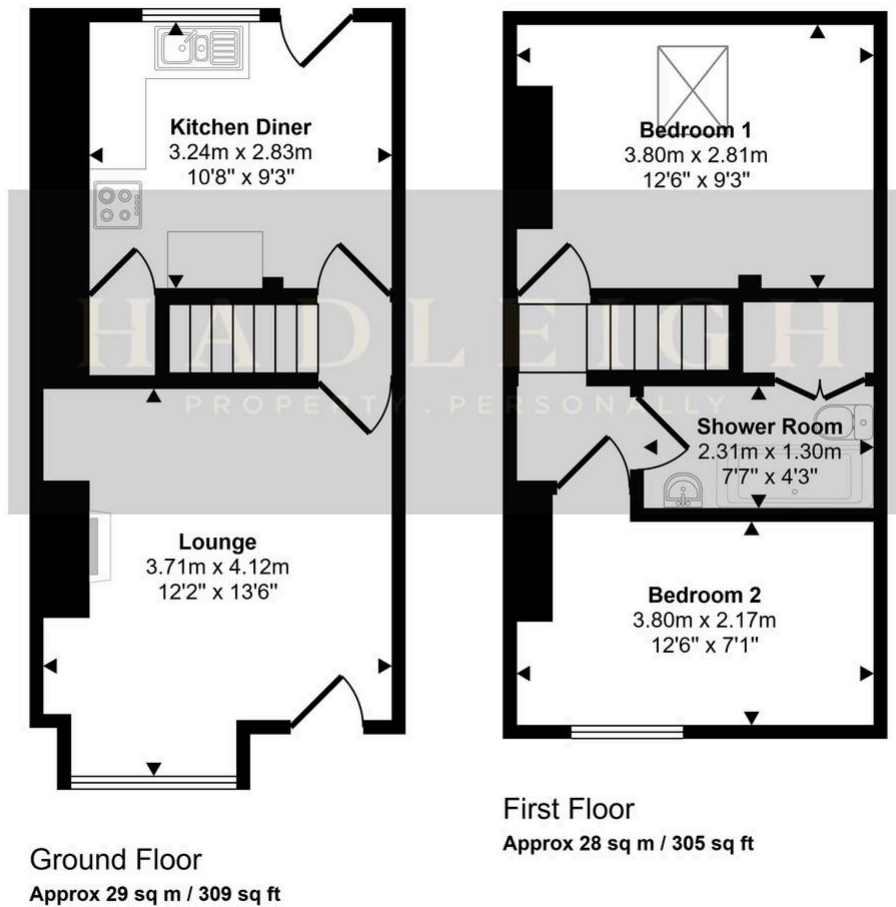
Energy performance certificate: TBC



- Two bedroom terraced home
- Excellent investment opportunity
- Popular location
- Lounge & kitchen/diner
- Modern shower room
- Fore garden
- Great potential throughout



Approx Gross Internal Area
57 sq m / 614 sq ft



This floorplan is only for illustrative purposes and is not to scale. Measurements of rooms, doors, windows, and any items are approximate and no responsibility is taken for any error, omission or mis-statement. Icons of items such as bathroom suites are representations only and may not look like the real items. Made with Made Snappy 360.