

CONISTON DRIVE, YORK

PETER MOODY & Company

3 Coniston Drive, York, North Yorkshire, YO10 3RZ

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- Traditional Semi Detached House
- 3 Bedrooms
- House Bathroom
- Living Room
- Dining Kitchen

York City Centre 2 Miles. York Station 2½. Miles University of York 1½. Miles

Description

An attractive traditional style semi-detached house in the popular Osbaldwick area of York. Situated within a quiet cul de sac the house has lawned gardens to the rear backing onto mature trees lining the Derwent Valley Railway cycle route. The accommodation is laid out over two floors and benefits from UPVC double glazing and gas central heating. To the ground floor a period oak panelled door leads from the hall to a lounge with wide bay window to the front and attractive fireplace with oak surround. A further oak door leads into the dining kitchen which has a range of modern fitted units with an integral oven and hob. A half-glazed door gives access to the rear garden. On the first floor oak panelled doors open into two double bedrooms, a single bedroom and house bathroom with white suite. The current owners obtained planning permission for a substantial 'wrap around' extension. This has now lapsed but there is potential to re-apply and the plans are still available for potential buyers. An early viewing of this lovely house is strongly recommended.

Attractive Gardens

Potential For Extension

Quiet Cul de Sac Location

Driveway

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Location

Coniston Drive lies around two miles to the east of York city centre and enjoys easy access to the University of York campus at Heslington and the York outer ring road at Grimston Bar. Regular buses operate from the area and York railway station has services to London taking less than 2 hours.

Council tax band B

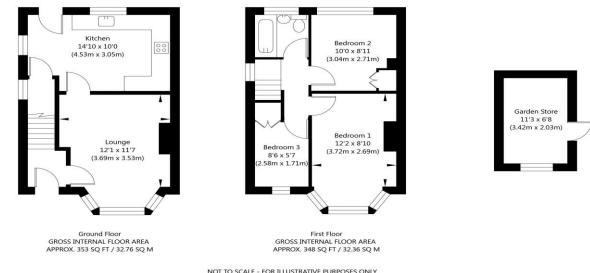
Guide Price £275,000







FLOOR PLANS



NOT TO SCALE - FOR ILLUSTRATIVE PURPOSES ONLY APPROXIMATE GROSS INTERNAL FLOOR AREA 701 SQ FT / 65.12 SQ M - (Excluding Garden Store) All measurements and fixtures including doors and windows are approximate and should be independently verified. www.exposurepropertymarketing.com © 2024



Energy Efficiency Rating

Score	Energy rating	Current	Potential
92+	Α		
81-91	в		
69-80	С		<79 C
55-68	D	-63 D	
39-54	E		
21-38	F		
1-20	G	3	