

Acorn Grove, Pershore, WR10 1PQ



LAND AND PROPERTY PROFESSIONALS

Property Description

A fully refurbished link detached family home offering immaculately presented and well proportioned accommodation, situated in a quiet cul de sac location with superb far reaching views across the town to Bredon & the Cotswolds. The location provides easy access to the town centre, national road and rail networks.

The accommodation in brief comprises:

Reception Hall Lounge Dining Room Spacious refitted Kitchen Breakfast Room Cloakroom Three spacious Bedrooms - main Bedroom Ensuite Family Bathroom

Outside, to the front of the property is a lawned fore garden and driveway providing off road parking leading to the front door and Garage/Storage area* (up & over door, power & light, rear courtesy door to the Kitchen).

To the rear of the property is a landscaped garden, predominately laid to lawn, shrub border and a large wooden decked patio area enjoying superb far reaching views to Bredon Hill & The Cotswolds.

Services: We have been advised all mains services are connected. Central heating (new boiler 2022) & Upvc double glazing is installed.

Agents note: The property has the benefit of loft spray foam insulation, still under guarantee paperwork available.

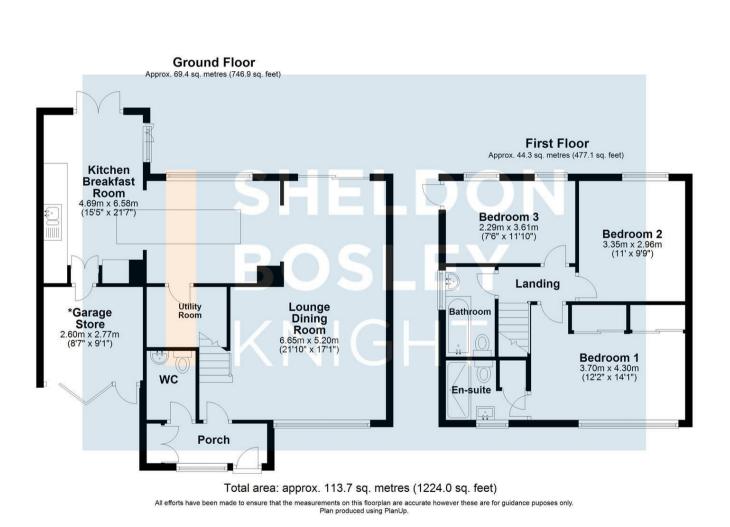












Key Features

- A superbly presented link detached family home
- Spacious & well proportioned accommodation
- Views across Pershore to Bredon Hill & the Cotswold's
- Landscaped garden
- Off Road Parking & Garage*
- Quiet cul de sac location
- Refitted Kitchen, Bathroom & Ensuite Shower Room
- New gas boiler 2022
- A popular & sought after residential area
- Viewing Highly Recommended

Guide Price £375,000

EPC Rating - C

Tenure - Freehold

Council Tax Band - D

Local Authority -Wychavon

We routinely refer clients to both our recommended Legal Firm and a panel of Financial Services Providers. It is your decision whether you choose to deal with these companies. In making that decision, you should know that we receive a referral fee