

For identification only - Not to scale

FIRST FLOOR





2 HARE AND HOUNDS COTTAGES, TN12 0DZ

GUIDE PRICE £275,000 - £285,000 EPC RATING: E

& Company

Hawkenbury Road, Hawkenbury, Tonbridge, TN12



Floor plan produced in accordance with RICS Property Measurement Standards incorporating International Property Measurement Standards (IPMSS Residential). © nitchecom 2024. Produced for Simon Miller & Company. REF: 1096196

GROUND FLOOR















Set in this rural village location is this very well presented, two bedroom, unlisted terraced cottage. The lounge, with engineered wood flooring leads into the modern kitchen/breakfast room, with fitted breakfast bar and range of wall and base units, with the quality three piece bathroom located to the rear. A staircase from the kitchen leads to the first floor landing and the two bedrooms, the master offering exceptional views over fields to the front. The property has been renovated and decorated to a high standard throughout by the current vendors, including new double glazing throughout and rewiring.

Outside, there is a small area of hardstanding to the front and to the rear, exceptional 150' gardens, with Indian sandstone patio area, lawn, timber shed and further decked seating area to the

Located beside the Hawkenbury Inn, this pretty village offers easy access to open farmland, with a footpath located opposite the property, with the larger village of Staplehurst only a short drive away, with its range of local shops, Sainsburys' supermarket and mainline train station offering regular services into London. The County Town of Maidstone is approximately 9 miles away, with its greater range of shopping, transport and leisure facilities.

MATERIAL INFORMATION

Freehold
Council Tax Band (A)
EPC Report (E)
Broadband: Superfast & Standard



- BEAUTIFULLY PRESENTED UNLISTED COTTAGE
- RURAL VILLAGE LOCATION
- TWO BEDROOMS
- LOUNGE



- KITCHEN/BREAKFAST ROOM
- DOWNSTAIRS BATHROOM
- 150' GARDENS TO THE REAR
- POTENTIAL TO CREAT OFF STREET PARKING TO THE FRONT