



Rowhill Avenue, Aldershot, Hampshire, GU11 3LP





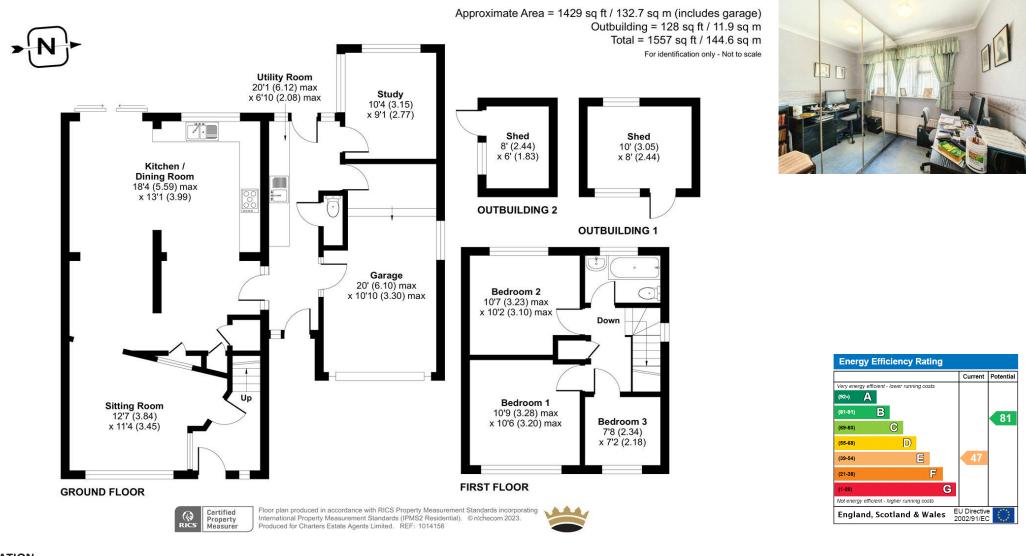






## **ACCOMMODATION**

A three-bedroom semi-detached property with a beautiful mature garden measuring approximately 165 feet. The property has an abundance of potential to extend, subject to planning permission. To the rear of the property is a wonderful open-plan kitchen/dining room with incredible views over the stunning garden. There is also an additional reception room as well as a living room at the front of the property. Upstairs there are three well-proportioned bedrooms. Bedrooms one and two are both double rooms. Bedroom three is a good size single room with large wardrobes built in. There is also a family bathroom. To the front there is a driveway for multiple vehicles and also a garage. Behind the garage, there is an additional workshop or further storage. The garden is a set up with multiple areas to it. There is a patio to the rear of the house along with a large flat lawn area. There is then a lovely pond/rockery area with a concrete base to one side with two greenhouses located here. There are also multiple vegetable beds to the rear of the garden along with a large storage shed.



## **SITUATION**

The property is situated close to the town centre and only a short walk from Rowhill's Nature Reserve with its recreational amenities and facilities. The town's railway station provides a useful link to London Waterloo in around 55 minutes and there is also good access to the A331 on the eastern edge of town which in turn links to the M3 and A31 for further regional links. A comprehensive range of retail facilities and services are available in the town centre of Aldershot which can be accessed in approximately one mile.





## **SPECIFICATION**

- Beautiful mature garden approx. 165ft
- Three bedrooms
- Driveway and garage
- Potential to extend (STP)
- Open plan kitchen/dining room
- Separate living room



LOCAL AUTHORITY
Rushmoor Borough Council
Council Tax Band: D

**GUIDE PRICE**Asking Price £450,000

**TENURE** Freehold