



21 White Horse Road, Windsor, Berkshire, SL4 4PJ
£530,000

 **HORLER**

21 White Horse Road, Windsor, Berkshire, SL4 4PJ

This attractive three-bedroom link-detached family home offers an excellent combination of comfort and convenience. Ideally situated close to local amenities, well-regarded schools, and transport links, it is perfectly suited to families seeking a welcoming and well-connected community.

The ground floor features a spacious open-plan living area, complemented by a versatile study or fourth bedroom and a contemporary shower room. An attached garage provides additional practicality. To the first floor, there are three well-proportioned bedrooms, offering comfortable accommodation for family living.

This property presents an excellent opportunity to acquire a home in a desirable Windsor location, blending modern living with local charm.

Call today on 01753 621234 to arrange a viewing



Property Summary

A well-presented three-bedroom detached link family home located on the popular White Horse Road in Windsor. Ideally situated close to local amenities, schools, and transport links, this property is perfect for family living.

The accommodation comprises a spacious open-plan living area, study/bedroom four, and a ground floor shower room, along with an attached garage. Upstairs offers three well-proportioned bedrooms. Set in a desirable location, this home provides both comfort and convenience—an excellent opportunity not to be missed.

General Information

Council Tax Band 'E'

Legal Note

Although these particulars are thought to be materially correct their accuracy cannot be guaranteed and they do not form part of any contract



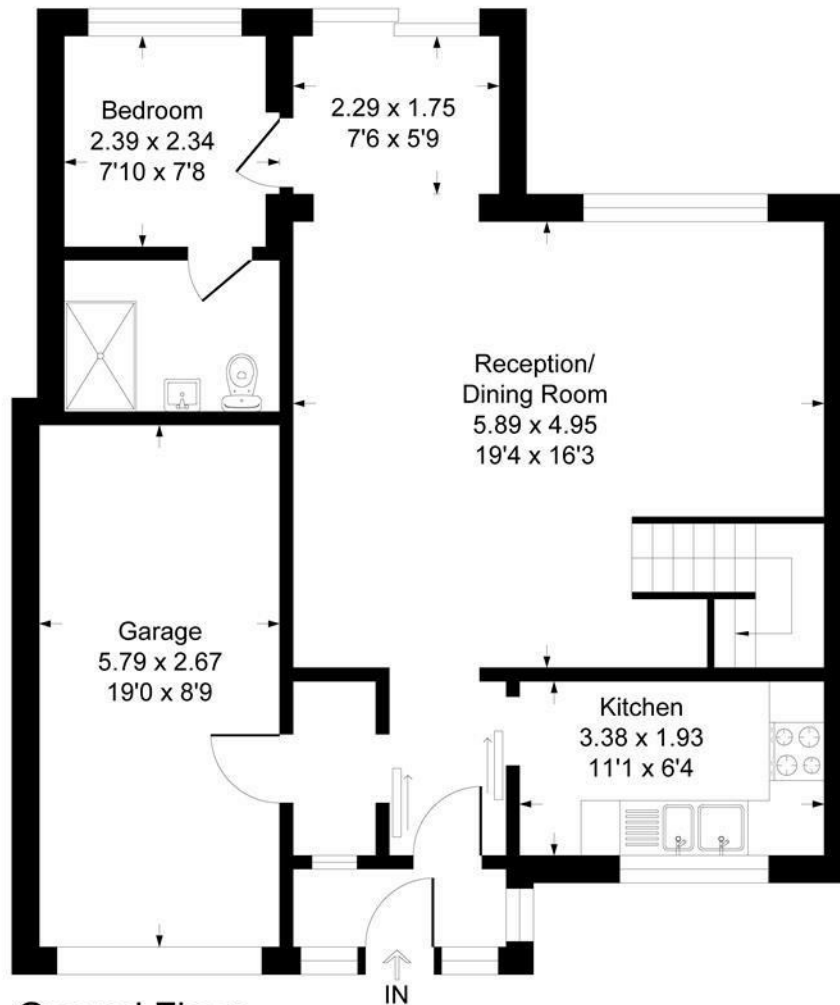


White Horse Road SL4

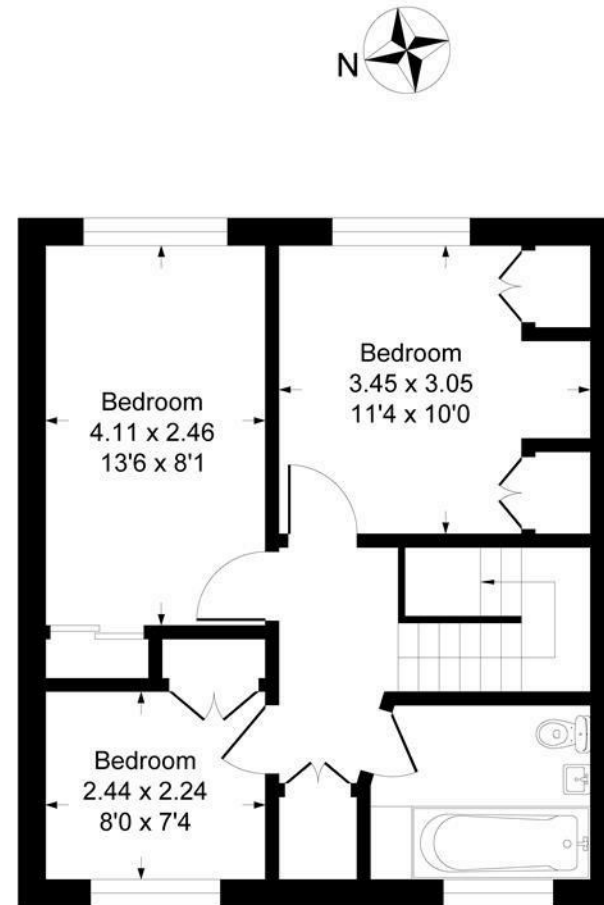
Approximate Gross Internal Floor Area = 101.6 sq m / 1094 sq ft

Garage Area = 15.4 sq m / 166 sq ft

Total Area = 117.0 sq m / 1260 sq ft



Ground Floor



First Floor

Illustration for identification purposes only, measurements are approximate, not to scale.
Produced By Esjay Property Marketing