

The Willows Common Lane, Brampton Offers in Region of £750,000







The Willows Common Lane

Brampton, Norwich

A characterful four-bedroom detached family home, beautifully set in the tranquil village of Brampton, less than two miles from Buxton and three miles from Aylsham. With stunning field and river views, this home combines rural charm with versatile living spaces.

The property offers four reception rooms, a generous country-style kitchen/diner, and a wealth of period character, including exposed beams, oak windows and two inglenook fireplaces with newly installed wood burners. The flexible layout provides space for both family living and entertaining, while four well-proportioned bedrooms, two bathrooms, and a shower room ensure comfort and practicality.

Outside, the wrap-around gardens create a true retreat, featuring mature planting, patio areas, a brick-built pizza oven and an above ground pool. A shingle driveway provides ample parking and access to a double garage.

This is a rare opportunity to secure a spacious, character-filled home in a peaceful setting, with countryside walks from the doorstep and excellent access to nearby market towns.

- Picturesque location, with walks to Oxnead along the river on your doorstep
- Generous wrap around garden, with field views
- Four reception rooms
- Character & charm throughout
- Quiet, rural village location Websters.
- Ample parking & double garage

GARDEN

The property is approached via a shingle driveway offering generous parking and access to a double garage with electric doors, power, and lighting. The wrap-around gardens are fully enclosed and enjoy far-reaching field views, mainly laid to lawn with mature shrubs, flowers, and hedging. Designed for both relaxation and entertaining, the outside space features a patio seating area, brickbuilt pizza oven, an above ground pool, large storage shed, and greenhouse.

Double garage

8 Parking Spaces

Shingle driveway with ample parking.

Council Tax band: TBD

Tenure: Freehold

EPC Energy Efficiency Rating: D

EPC Environmental Impact Rating: E



