





Octavia House, Pound Lane, Clifton-on-Teme, Worcestershire. WR6 6DE

Offers In Region Of £385,000















NO ONWARD CHAIN A wonderful opportunity to acquire an immaculately presented three bedroom detached house, situated within this sought after village.

Accommodation briefly comprises: Entrance Hall with downstairs Cloakroom and Utility/Storage Room, Sitting Room with double doors to garden and patio with windows to front and side, Kitchen/ Dining Room with doors to garden with integrated appliances. On the first floor: Master Bedroom which is a good size double to rear elevation overlooking garden, with En-Suite contemporary Shower Room, Bedroom 2 to front elevation with views towards the Malvern Hills, Bedroom 3 to front elevation and Family Bathroom.

Outside: The property has a small foregarden and access to the rear, with driveway and larger than average Garage (with boarded storage) and access into rear garden. The garden has a good size patio area, with established borders and seating areas, part walled garden and outside water tap.

LOCATION: The property is situated within this very popular village, having a Village Shop, Primary School and falling into the catchment for Chantry High School, 2 Public Houses and many Clubs and Societies, together with easy access to Worcester City and major transport links.

Kitchen / Dining Room: - 5.4m x 3.1m (17'8" x 10'2")

Sitting Room: - 5.5m x 3.1m (18'0" x 10'2")

Master Bedroom: - 4.1m x 3.1m (13'5" x 10'2")

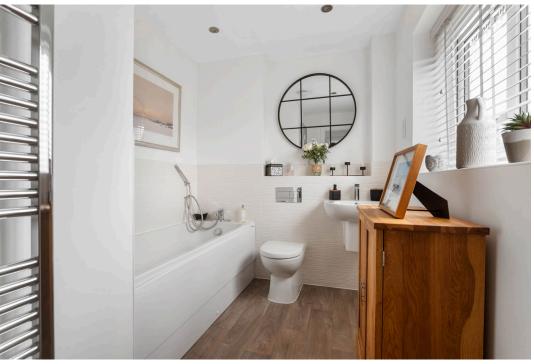
En-Suite: - 2.6m x 1.7m (8'6" x 5'6")

Bedroom 2: - 4.1m x 3.1m (13'5" into recess x 10'2")

Bedroom 3: - 2.8m x 2.5m (9'2" x 8'2")

Garage: - 6.1m x 3.2m (20'0" x 10'5")









Immaculately presented

• 3 Bedroom detached house

Sought after village

· Village school

Lying within Chantry catchment

· Well maintained garden

· Garaging and parking

· Council Tax Band: D

Total area: approx. 114.7 sq. metres (1234.4 sq. feet)

DISCLAMER - Floor plans shown are for general guidance only. Whilst every althress have made to ensure that the teorgian measurements are as accurate as possible, they are for illustrative purposes.



