



## 23 Barleymead way, Ware, SG11 1FA

\*\*\*SHOW HOME STANDARD THROUGHOUT\*\*\* This substantial five bedroom detached home is situated across three levels and provides excellent living accommodation and is presented to the highest order. Internally the property benefits from Five Bedrooms, four bathrooms / showroom's, an internal storage area which which could be converted to a home gym. Downstairs the bold fold doors open onto a landscaped rear garden area which is perfect for evening of entertainment. The front of this family home offers parking for two cars and access to an integral garage. Call Lanes today to arrange your viewing.







**Lower Ground Floor** 

Family Room 16'8" x 11'8" (5.08m x 3.56m)

**Kitchen/Diner** 20'1" x 14'2" (6.12m x 4.32m)

**Store Room** 32'1" x 6'7" (9.78m x 2.01m)

**Downstairs W/C** 

**Ground Floor** 

**Entrance Hall** 

**Living Room** 17'0" x 12'0" (5.18m x 3.66m)

Bedroom Two 12'7" x 11'5" (3.84m x 3.48m)

En-Suite 7'7" x 5'1" (2.31m x 1.55m)

Bedroom Four 12'6" x 10'0" (3.81m x 3.05m)

Bedroom Five 12'0" x 6'3" (3.66m x 1.91m)

**Family Bathroom** 

**First Floor** 

Landing

Bedroom One 13'5" x 12'7" (4.09m x 3.84m)

**En-Suite** 

Bedroom Three 12'0" x 10'7" (3.66m x 3.23m)

**En-Suite** 

Garage 19'10" x 10'0" (6.05m x 3.05m)

**Front Garden** 

**Back Garden** 







## 410 A120 Google Map data @2024 Energy Efficiency Rating Environmental Impact (CO₂) Rating Very energy efficient - lower running co (92 plus) 🔼 Not energy efficient - higher running costs **England & Wales** England & Wales

Puckeridge

Mentley Ln W

## IMPORTANT NOTICE TO PROSPECTIVE PURCHASERS

We are not qualified to test any apparatus, equipment, fixtures and fittings or services so cannot that they are in working order or fit for their intended purpose. We do not have access to property deeds or lease documents so prospective purchasers should rely only on information given by their solicitors on relevant matters. Measurements are approximate and are only intended to provide a guide.