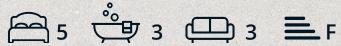


Nightingale House Church Street Holloway, Matlock, DE4 5AY

Guide Price £825,000



Nightingale House Church

Holloway, Matlock, DE4 5AY

£825,000 - £850,000 (Guide price) An outstanding period property, steeped in charm and elegance, enjoying far reaching Peak District views, located within the pretty village of Holloway. Formally the reading rooms of the Nightingale family, the house came into the family's orbit in the eighteenth century, when Ann Nightingale and her husband George Evans purchased it with Ann's dowry on their marriage in 1757. Fast forward to 2024, Nightingale House has been restored by the current occupants, carefully considering the property's heritage and complimenting the wealth of period features with simply beautiful classic-contemporary interior design throughout.

Offering 3722 sqft of accommodation over 4 storeys and featuring a bespoke, solid wood island kitchen with highly specified integrated appliances, a stunning family lounge with beautiful feature fireplace, separate formal dining room, flexible use top floor, ideal for a games room, office or large bedroom, individually styled and generously sized bedrooms including the en-suite master bedroom, low maintenance gated grounds and a lower ground floor, 1 bedroom annex.

Valuers comments

The ground floor comprises;

The first floor comprises;

The annex

Dales & Peaks ForwardMove please read























Floor Plan



Viewing

Please contact our Matlock Office on 01629 700246 if you wish to arrange a viewing appointment for this property or require further information.

These particulars, whilst believed to be accurate are set out as a general outline only for guidance and do not constitute any part of an offer or contract. Intending purchasers should not rely on them as statements of representation of fact, but must satisfy themselves by inspection or otherwise as to their accuracy. No person in this firms employment has the authority to make or give any representation or warranty in respect of the property.

Area Map



Energy Efficiency Graph

