

Historic Buildings CPD seminar

Care and Repair of Historic Masonry & Timber Framed Structures

The day's course will consider in depth three aspects of building conservation:

- The care and repair of historic brickwork
- Understanding historic mortars and the use of lime in conservation
- History, development and repair of timber framed structures

The venue has been carefully chosen as it represents a fine example of 15th and 16th century brick and timber framed construction. This building is recognised as “one of the country's best preserved manor houses” Re-building commenced after destruction of an earlier building by fire in 1484. The manor house comprises a great brick tower and kitchen range, a great hall with solar and a suite of state rooms. It is built to an H plan with the timber framed great hall at its centre. The kitchen range is one of the most complete of its period to survive rivalled only by that at Hampton Court Palace. The building was given to the nation in 1970 and is in the care of English Heritage with the day to day running undertaken by the District Council. The day will include formal Power Point presentations, material handling sessions and first hand observations of the building and the details of its construction.

Kevin Stubbs will be presenting. A regular presenter on Historic Buildings Kevin Stubbs is a Historic Buildings Consultant and comes with a background of education, archaeology and building conservation. He was Director of Archaeology for the Test Valley in Hampshire and later moved to Hampshire County Council to join the Historic Buildings Bureau, where he became the Principal Buildings Conservation Officer for the County. For eleven years he acted as the Director of a Conservation Centre and now runs his own Historic Building Consultancy and Training Company.

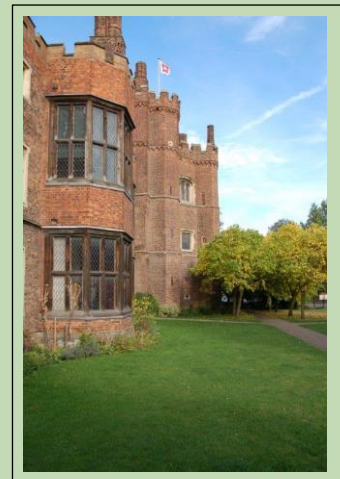
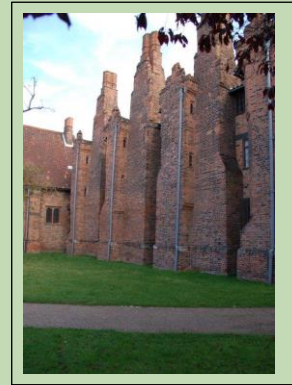
Main Themes

- The History of Brickmaking and Building in Brick
- Interpreting Historic Brickwork
- Care And Repair of Historic Masonry structures and Selection of Mortars
- The History and Development of Timber framed Structures
- Causes of decay and failure including mechanical failure, rot and insect attack.
- Approach to structural repairs, selection and use of materials and techniques.

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CPD essentials 2016



When: 31 March 2017

Where: Gainsborough Old Hall

Time: 1000 - 1630

Cost: £120 + VAT (£144) to include refreshments, lunch and delegate notes