

Case Study

Location: High Hatton Hall, High Hatton, Shropshire

Project Value: £2,200,000

Project Partners / Client: Mr T. Leslie

Architect / Lead Consultant : Altus Andrews

Project Manager: Altus Andrews.

Quantity Surveyor: Altus Andrews.

CDM Co-ordinator: Altus Andrews

Structural Engineer: Thomasons

M&E Engineers: Leonard Engineering

Project Vision:

Altus Andrews were appointed by the owners of the High Hatton Estate to undertake Design, Project Management, Contract Administration and Quantity Surveying roles in connection with the refurbishment of High Hatton Hall, near Shrewsbury in North Shropshire following their purchase of the site in 2006.

The project consisted of the complete refurbishment of the original 1762 Grade II* listed Georgian Hall, designed by Thomas Pritchard, the architect responsible for the design of the original Iron bridge, a large two storey extension and associated landscaping works. Initial services included a full Condition Survey of the property conducted during July / August 2007.

Altus Andrews were involved with the project from inception through to its pending completion in March of this year. The finished project has been completed to an extremely high standard of craftsmanship and required the project team from Altus Andrews to closely monitor the progress, quality and cost of the works due to the nature of the original building.

