

Arts & Heritage

Sector Project Profiles



Gibson House Refurbishment

Location	Middlesbrough, UK
Client	Advanced Installations and Oakdale
Value	£1 million +
Sector	Heritage

Kinetic were appointed to undertake the detailed mechanical and electrical design for the refurbishment of the Grade 2 listed Gibson House in Middlesbrough, on behalf of the Mechanical (Advanced Installations and Electrical (Oakdale) contractors who undertake the refurbishment on behalf of Cameron Builders and the developer, Green Lane Capital.



The building was built in 1872 and was the former home of the Provincial and National Bank of England. The building is of particular historical interest as it was originally designed by John Gibson who worked with Sir John Barry in designing the Houses of Parliament and has been described as Middlesbrough's best building.

St. Hilda's Colliery

Location	South Shields, UK
Client	The Tyne & Wear Building Preservation Trust
Value	£0.5 million
Sector	Heritage

St. Hilda's Colliery is a former mining colliery and ventilation shaft located in South Shields. A listed building comprising of a large vertical lift void to the rear and 4 storeys of cellular spaces to the front elevation.

The works include remodelling & refurbishment to create a visitor centre/gallery space and adjoining studio spaces, together with the possibility of external container type pods being added at a later date.



Kinetic Engineers were appointed directly by the Client, The Tyne & Wear Building Preservation Trust, to develop Mechanical and Electrical services proposals including dynamic thermal modelling through from project inception, design development and on-site monitoring of installation works.

Holy Nativity Church, West Denton

Location Newcastle, UK
Client Holy Nativity PCC
Value £0.75 million
Sector Heritage

Through our continued relationship with Architects Spence and Dower, Kinetic were appointed to undertake the traditional mechanical and electrical design of the Holy Nativity Church refurbishment and large community extension.

The Client's commitment to renewable technologies required our involvement in applications for National Lottery grant funding and assisting them in the procurement of the ground source heat pump.



The works to the remainder of the existing church included the replacement of the old electric storage heating system and introduction of specialist lighting systems.

The People's Theatre

Location Newcastle, UK
Client The People's Theatre Arts Group
Value £1.3 million
Sector Arts/Heritage

The People's Theatre is the home of The People's Theatre Arts Group, an amateur theatre company based within a 1960's existing building in Newcastle upon Tyne, which has been subject to a number of alterations and modifications over the years.

The works include the remodelling and refurbishment of the existing Foyer and Bar areas, together with a purpose built 100 seater Studio Theatre extension.



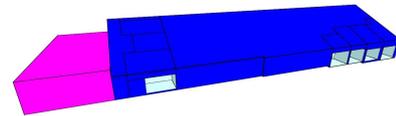
Kinetic Engineers were appointed directly by the Client, The People's Theatre Arts Group, to develop Mechanical and Electrical services proposals through from project inception, design development and on-site monitoring of installation works.

The Star & Shadow Cinema

Location Newcastle, UK
Client The Star & Shadow Cinema Co-operative
Value £0.65 million
Sector Arts

The Star & Shadow Cinema have recently moved out of their old home of 10 years to a larger disused warehouse space in Newcastle upon Tyne.

The works include remodelling & refurbishing of this space to accommodate a gig venue, cinema, studios/workshops and a bar/cafe.



Kinetic Engineers were appointed directly by the Client, The Star & Shadow Cinema Co-operative to produce Mechanical and Electrical services proposals including dynamic thermal modelling, which could be further developed by Specialist Contractors, prior to on-site installation works.

The Side Gallery

Location Newcastle, UK
Client Amber Film & Photography Collective
Value £1.1 million
Sector Arts/Heritage

The Side Gallery is a film and photography gallery located within a 4-storey listed building in Newcastle upon Tyne. The works included sympathetic remodelling and refurbishment of the existing gallery, archive and office spaces to meet the needs of our Client Amber, whilst providing an enhanced internal environment.



Kinetic Engineers were appointed directly by the Client Amber to develop Mechanical and Electrical services proposals through from project inception, design development and on-site monitoring of installation works.