

Project Profile



Project Title	New Sixth Form Quadrangle, Earth Sciences Classrooms and Chemistry Laboratories
Client	Stockport Grammar School
Project Value	£1.8m
Contract Conditions	JCT
Duration	45 weeks
GHA Livigunn Services	Structural Engineering

Description

As part of the ongoing expansion of Stockport Grammar the need for additional sixth form facilities and general teaching space / laboratories was identified.

The new facility was constructed on a tight site linking existing teaching spaces and the new dining hall and kitchens. The project also involved the demolition of existing outdated classroom accommodation under the footprint of the new build.

The structure was designed to work as a complex semi rigid steel frame founded on piles.

Structural elements were carefully detailed to maintain a traditional appearance inline with the existing buildings.

Cheadle

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