

CASE STUDY

SECTOR Education



CLIENT

Rudheath Senior Academy

Exceeding Expectations

Constant Communication Minimum Disruption

The secondary school in Cheshire required a full refurbishment of its school. While also carrying out structural repairs to the concrete floors.

Challenge

Removal of existing concrete floors to classrooms that had been painted on the underside of slab with an asbestos substance and was no longer structurally adequate. All the existing gas/ heating & water pipework need to be diverted under the floors while also keep the school operational.



Works Completed

- Asbestos survey & removal
- Specialist RAMS
- Air monitoring to all areas
- Full RPPE and overclothing
- Damping down
- Drama Studio
- Strip and relay new pitched roof areas
- Overlay new flat roof area
- Full heating and electrical upgrade to the entire school
- Demolish and construct new layout classrooms with updated facilities
- Break out into smaller sections that were left in void, labelled, and covered with concrete encapsulation to create new sub-base
- 2no student WC areas, strip out and construct new open plan facility







Benefits

Building Projects Group managed to hand over the project on time to the delight of the client. This high-end facility was completed to the highest standard with the clients' expectations constantly met. The new classrooms and drama studio create a modern and more enjoyable atmosphere for the students to learn as well as having a bespoke open plan boutique feel toilet facility. New flat and pitched roof works enable the school to be more sustainable and efficient when heating the classrooms as well as enhancing the character of the different blocks within the school grounds. Constant communication and planning different areas within the scheme along with monitoring health and safety were essential to ensure a successful completion of works.



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