

Case Study – Education



Client

King's College London

Project Name

Division of Immunology,
Infection and Inflammatory
Diseases (DIID)

Duration

32 Weeks

Value

£1,800,000

Contract Administrator:

Castons

Architect:

Castons

Quantity Surveyor:

Castons

M&E Consultant:

Bianco Sale Limited

Structural Engineer:

Ross & Partners

Description

To undertake on the 2nd floor of Borough Wing at Guy's Hospital, London the asbestos removal, deconstruction of existing fabric and finishes back to original structure, creation of new cellular offices and work stations with non-load bearing Komfort glazed and studwork partitions, new finishes to ceilings, walls and floors, increased W.C. amenities, Kitchen fittings (Rest Room), new power, lighting, data, comm's, security and audio visual supplies, replacement of mechanical ventilation systems and chillers.

Testimonial

We appointed Storm through open tender to undertake the reconfiguration and refurbishment of the Division of Immunology, Infection and Inflammatory Diseases (DIID) on the 2nd floor of Borough Wing at Guy's Hospital, London to create new academics offices, meeting and workplace rooms.

Throughout I have found them to be professional and approachable. Their Site Manager controlled all works on site well to achieve the best finish whilst minimising disruption. I have no hesitation in inviting Storm to tender for further capital work at the University.

Richard Lee,
Campus Operations Manager,

