



Project: - Q.U.B LANYON NORTH BUILDING, REFURBISHMENT OF GEOGRAPHY BLOCK - BELFAST

Client - Queens University Belfast

Architect/ Engineer-

Architect- Q. U. B. Estates Services contact- Mr. Allan Brown

Engineers- Semple McKellop Consulting Engineers, contact Mr. John Higgins Tel- (02890) 331700

Construction Team members-

Main Contractor- McAleer and Rush Electrical contractor- RED Electrics

Mechanical Contractor- Scoffield & Sons Ltd contact- Richard Dodds Tel- (02890) 451100

PROJECT DESCRIPTION:

QUB – Lanyon North Building is a Grade B1 listed building situated on the Malone Road in Belfast.

The building is situated on the Malone Road a busy main arterial route to Belfast City Centre. The work within the building was closely coordinated to maintain fast track progress in a tight programme.

The project consisted of the major refurbishment on ground, first, second and third levels of the building with replacement and upgrade of all major services including heating, mechanical ventilation and sanitation along with all other standard services.

The building featured several silent rooms, interview, study and lecture rooms which required acoustic treatment and the resultant services were designed and installed with this in mind.

The building was designed with multi services including heating, ventilation, sanitary and plumbing services to all areas. Major coordination issues were encountered due to restricted ceiling heights within the existing building structures. These issues were overcome with close cooperation between the design and construction team during on site design coordination meetings.

This Project was completed on time and within the Client Budget.

Form of Contract- GC Works

Period of contract- May 2002 - November 2002

Contract Value- £ 380,000
Area- 2,100 sq meters

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