



A newly refurbished corridor



The newly completed school, with dormer window to the new mezzanine floor

EDUCATION PROJECT

ST PETER'S SCHOOL, MAIN SITE

Hammersmith, London

CLIENT:

THE SCHOOL BOARD OF GOVERNORS

ARCHITECT:

NBF PARTNERSHIP

COST:

£1,200,000

The School

St Peter's Church of England school is a primary school spread across three sites located along St Peter's Road in Hammersmith. Following the successful refurbishment and extension of one of the smaller sites the main building has also been refurbished. In addition to a complete overhaul and reconfiguration of the existing spaces a new mezzanine floor has been inserted to provide additional classroom space.

Phasing

As the school needed to continue operations during the refurbishment the works were split into two phases, tackling approximately half of the school at a time. This required careful timing of some items, such as moving the main IT equipment and removal of a water tank made redundant by the installation of a larger mains supply.

Heating

In order to retain as much clear wall space as possible heating to classrooms is provided by radiant panels, either ceiling mounted in the plasterboard or grid ceilings, or at high level on the wall. These are complemented by low surface temperature radiators in the corridor and mezzanine areas. The existing high efficiency gas condensing boiler was recently installed and still in good condition so was retained.

MVHR

As part of the works a small courtyard in the centre of the school was covered over to become an additional breakout teaching space. As this was then entirely internal a small MVHR unit was installed to ensure adequate ventilation to the area.

Other Services

Low energy LED lighting was installed throughout. A comprehensive fire alarm system was installed, as was a security system with access control to the school gates and reception area. The school is also covered by a CCTV system.