

Uppingham C of E Junior School



Under the client's design, the redundant LTHW Gas Fired Heating Boilers, Indirect Hot Water Cylinder, associated pipework and equipment were removed and the boiler house completely refurbished in a 6-week contract period.

Mechanical Services

The installation consisted of installing: -
3 no. Remeha Quinta Pro 115 Gas Fired Boilers
1 no Joule 500L indirect gas fired water heater.
New gas supply
Automatic controls & BMS Panel

All associated pipework, valves, pumps, pressurisation unit, flues etc.

Commissioning, setting to work and sterilisation of hot & cold water services.

Electrical Services

New electrical supplies were installed to all equipment including field wiring to all BMS devices.

Asbestos Removal & Builders Work

The boiler house was completely decontaminated of Asbestos on the walls and pipework insulation etc.
On completion of the installation the boiler house walls and floor were painted to complete the project.



Client

Jeakins Weir Ltd

Project

Uppingham Junior School,
Boiler House Refurbishment

Value

£86k

Services

Mechanical, Electrical, BMS,
Asbestos Removal & Builders Work

Contract Period

6 weeks