

Highlights

Axis' works at Woodside School involved the construction of a new steel-framed conservatory-style entrance to the reception area as well as various mechanical and electrical services and the installation of a DDA compliant WC for staff, students and visitors.

The doors and windows from the original reception area were removed and the openings they left behind were bricked up while the existing ramp and handrails were removed.

The tarmac, concrete paving and bedding under the extent of the new extension were taken up and removed, and the existing foundations and disused piping were excavated. Axis also supplied and installed a complete above-ground drainage system to serve the new WC.

Specifications

- Construction of a new steel framed conservatory
- Mechanical and electrical works
- Demolition and excavation
- Drainage works
- Structural alterations
- Decorative works
- Flooring and carpeting
- Groundworks
- Brickwork
- Installation of DDA WC

£180,000 value 12 weeks duration





Axis made structural alterations to internal walls to facilitate the new, re-positioned reception area, and also made alterations to outside walls. The portal frame conservatory was then erected and new windows and automatic doors were installed which incorporated a new secure entry system complete with CCTV and entry buttons, located behind the reception desks. New carpeting was installed prior to final decorative works, and new tarmacking and ramps completed the project.





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