



AA PROJECTS

*Client logo
here if
required.*

Method Statement for installation of fencing and gates

Safeguarding Scheme

St. Gabriel's Roman Catholic High School
March 2022

Bridge Road

Bury

BL9 0TZ





AA PROJECTS

St. Gabriel's Roman Catholic High School
Fencing Installation Method Statement



Method Statement for Installation Works

This method statement outlines the procedure and methodology for the works involved in the erection and installation of boundary fencing and gates within the scope of the works.

Site Set-Up

1. All operatives to undertake a site induction provided by the principal contractor on behalf of St. Gabriel's Roman Catholic High School incorporating the site rules, welfare facilities and emergency procedures.
2. All operatives to be in possession of a CSCS card and hold an up-to-date DBS certificate.
3. All operatives to be in possession of appropriate Personal Protective Equipment to undertake the tasks (safety boots, safety gloves, safety glasses or goggles, hard hat and hi-visibility waistcoat or coat).
4. Only trained operatives to use plant.
5. Where required, CAT scanning of gateways to be undertaken by a trained and competent operative who holds a City and Guilds accreditation, this to be carried out in conjunction with reading service drawings for the area. If any doubt of services being present, works must stop and contact to be made with the Contract Administrator / Principal Designer for advice.
6. Materials, plant and skips to be delivered to area of site establishment as per the employers' requirements. All deliveries to be made as not to impact the pupils and staff arriving or leaving the school. All skips to be lockable.

Fencing Installations

1. Sections of fencing to be removed in line with the project plan to allow the same linear meterage to be installed during the working day to ensure that the site is left secure with no breaks in the fencing.
2. Fence lines to be set out by the site supervisor.
3. Fence posts to be fitted to the wall as per manufacturers guidelines at a height of 2400mm using the correct fixing methods and fixings. Where required, existing masonry wall to be repaired in line with requirements by F G Marklands – structural engineer.



4. Base of fence posts to be concreted into the ground at the correct excavated depth as per the requirements of F G Marklands – structural engineer's design.
5. Mesh fencing panels to be fitted to the ready installed fence posts as per manufacturers guidelines using the appropriate fixings and ensuring end caps are fitted and that no sharp edges protrude. Where sharp edges protrude, these to be removed and made good.

Pedestrian and Vehicle Gate Installations

1. Gates to be removed and posts removed from the ground.
2. Gate posts to be installed as per manufacturers guidelines, concreted into place at the correct excavated depth using the correct fixing methods and requirements of F G Marklands – structural engineer. End caps to be fitted.
3. Gates to be hung and secured into place as per manufacturers guidance and secured. Where sharp edges protrude, these to be removed and made good.

At the end of the working day, remove all work equipment, materials and waste from site and return to the site compound. Inform the nominated client representative of the completed work.