



DESIGN AND ACCESS STATEMENT
FOR
INSTALLATION OF FENCING
AND ACCESS GATE
AT
ST AIDAN'S CATHOLIC PRIMARY SCHOOL
ADSWOOD ROAD, LIVERPOOL
W36 7XR
Job no. 7527



This Design and Access Statement outlines the reasoning for the proposed installation of security mesh boundary with an access gate at St Aidan's Catholic Primary School.

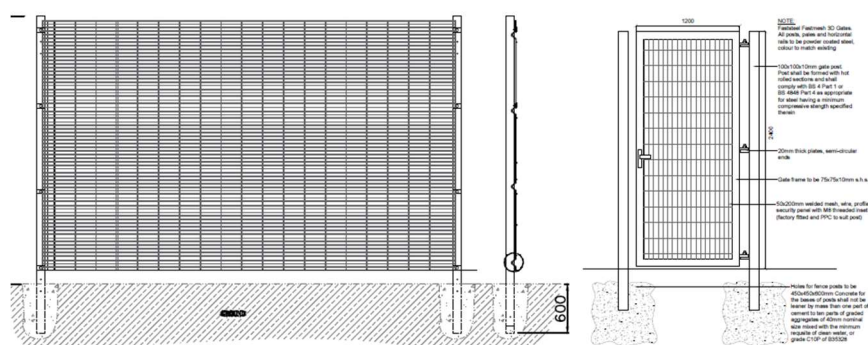
The purpose of this project is to urgently enhance the security of the school premises and ensure the safety of school pupils. At present, unauthorised access into the school can be achieved via the existing boundary fencing to neighbouring properties due to it not being sufficiently high enough to prevent access.



(Existing fencing causing security and safeguarding risk to neighbouring properties)

Design:

The proposed 2.4m security mesh fencing and gates would be offset 1m from the existing neighbouring properties boundary. The higher fencing will create a robust and effective security barrier thereby ensuring the safety and security of the school's pupils, staff, and property. All new access points will have self-closers and maglocks with the exception of the vehicular access gates which will be automatic with an intercom. All new fencing and gates are to be a dark green colour.



(Typical fence and gate elevations)

Access

The proposed works will not affect the existing access parameters to the school, only improve mitigating any unauthorised access via the installation of higher boundary fencing.