

Media summary



Photo 1 - Gap between chain-link and newer mesh fencing creating a breach in the perimeter and an unauthorised access point.



Photo 2 - Full opening in perimeter fencing to the south-west boundary, creating unrestricted public access and a critical safeguarding risk



Photo 3 - Low level chain link fencing Low-level, life-expired chain-link boundary fencing providing ineffective safeguarding and unrestricted access to the school site



Photo 4 - 1.8m perimeter fencing that does not meet DfE minimum height requirements for safeguarding boundaries.



Photo 5 - Vegetation growth provides climbing assistance, enabling unauthorised access over the boundary and undermining perimeter security on the north boundary.



Photo 6 - Unmanaged vegetation obscuring boundary fencing, concealing access points and compromising safeguarding and visibility on the north boundary.



Photo 7 - 1.8m perimeter fencing that does not meet DfE minimum height requirements for safeguarding boundaries.



Photo 8 - Complete collapse of boundary fencing allowing unrestricted access to a public footpath adjacent to a motorway, representing an extreme safeguarding risk.



Photo 9 - Low level chain link fencing Low-level, life-expired chain-link boundary fencing providing ineffective safeguarding and unrestricted access to the school site



Photo 10 - Motorway located directly beyond the school perimeter, highlighting the severe external hazard present where fencing failures allow unrestricted access from the school grounds.



Photo 11 - Public footpath directly adjoining the school perimeter, where low and deteriorated chain-link fencing provides inadequate separation between members of the public and the school grounds.



Photo 12 - Dense tree cover obscuring sightlines and reducing supervision of boundary areas, increasing safeguarding risk.



Photo 13 - Unsecured gap between legacy chain-link fencing and newer mesh fencing to the roadside boundary, resulting in a breach of the secure line and enabling unauthorised access on the south boundary



Photo 14 - 1.8m perimeter fencing that does not meet DfE minimum height requirements for safeguarding boundaries



Photo 15 - Front boundary reliant solely on hedging, with no physical fencing and unrestricted public access to the school site.



Photo 16 - Front boundary reliant solely on hedging, with no physical fencing and unrestricted public access to the school site.



Photo 17 - Low-level iron railings to the front boundary adjacent to the main road, which do not provide an effective safeguarding barrier or meet current DfE requirements for secure school perimeters.