Proposed intercom position to side of inner pedestrian access gate, linked back to the schools main office. Overall height of post/intercom to be approx. 1,400mm from ground level

Proposed access control exit button to release mag lock to inner pedestrian access gate to be post mounted to prevent pupils releasing gate. Overall height of post to be approx. 1,800mm from ground level

Outer pedestrian access gate to Cumberworth Lane. Step in line of gate

Inner pedestrian access gate to which new mag lock is to be retro fitted

View of proposed intercom panel to side of pedestrian access gate

View of proposed access control exit button, post mounted

DO NOT SCALE FROM THIS DRAWING. All dimensions in millimetres (mm) unless noted otherwise. This drawing is to be read in conjunction with any/all other documents issued by the Client.

GENERAL NOTES

Note: Posts on which intercom panel and exit button are to be mounted are to be 60 x 60mm polyester powder coated, square section steel posts, colour: Black

Item	Hazard			Risk	

Rev	Modifications	By	Date	Chk'd	Auth

Purpose of issue	Rev	Date	Authorised

PERITO
Building Consultancy Ltd

Client
Cumberworth First School
Cumberworth Lane
Upper Cumberworth
Huddersfield
HD8 8NU

Project
Safeguarding & Security Works

Title
Proposed Pedestrian Access Gate Arrangement

Original Size	Scale:	Designed:	Drawn:	Checked:	Authorised:
A3	NTS	SS	SS	SS	SS
		Date: 08/24	Date: 08/24	Date: 08/24	Date: 08/24

Project No.	Office:	Drawing No.	Rev:
CUMBERWORTH		004	