

SECURITY GATE HOUSE ELEVATION
ANTHRACITE GREY ALUMINUM PANEL
WITH GLAZED UPVC WINDOWS AND SINGLE DOOR.

PEDESTRIAN / STUDENT ACCESS

MARY THERESE BUILDING
650.8m2

STUDENT ACCESS

EXISTING GATES TO REMAIN AND MANUALLY OPENED AND CLOSED BY SITE SECURITY TEAM.

EXISTING KERB AND GRASS AREA TO BE REMOVED AND MADE LEVEL WITH ADJACENT TARMAC.

INSPECTION HATCH FOR FUTURE VEHICLE GATES AUTOMATION

GRASS

X4 2.2m TURNSTILE ENTRANCE

2400mm

2.4m SECURITY GATE HOUSE

2400mm

2.4m WELD MESH FENCE

MAIN VEHICLE ACCESS

EXISTING MASONRY WALL

APPROXIMATE VEHICLE VIDEO INTERCOM AND FOB ACCESS READER LOCATION ON STEEL POST WITH EXTENDED ARM.

PEDESTRIAN ACCESS

NEW 2.4m STEEL DOUBLE GATE REMAINS OPEN ALL DAY.

NEW STEEL GATE INSTALLED AND FITTED WITH HYDRALIC ARM CLOSER.

NEW SALTO SYSTEM WITH VIDEO INTERCOM AND FOB READER ACCESS. CONNECT TO COLLEGE EXISTING NETWORK EMERGENCY LOCKDOWN CONNECTED FIRE ALARM RELEASE IN EMERGENCIES

PEDESTRIAN CROSSING POINT

PEDESTRIAN ACCESS

NEW STEEL GATE INSTALLED AND FITTED WITH HYDRALIC ARM CLOSER.

NEW SALTO SYSTEM WITH VIDEO INTERCOM AND FOB READER ACCESS. CONNECT TO COLLEGE EXISTING NETWORK EMERGENCY LOCKDOWN CONNECTED FIRE ALARM RELEASE IN EMERGENCIES

MANCHESTER ROAD

NOTES:

LEGEND:

Rev	Date	Description	Drawn	Check	Approv

Client
Holy Cross College
Bury

PROJECT:
SITE SECURITY

Site
Holy Cross College & University centre
Bury, BL9 9BB

Client
Holy Cross College & University centre
Manchester Road
Bury, BL9 9BB

ARCADIS

Registered office:
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TITLE:
FRONT ENTRANCE PROPOSED PLAN

		Signed	Date
Designed			
Drawn	ADJB		MAY 2026
Checked	JM		MAY 2026
Approved	JM		MAY 2026
Scale:	1:50	Datum:	
Original Size:	A1	Grid:	
Suitability Code:		Project Number:	

Suitability Description:
PLANNING

Drawing Number:

Revision:

100mm on Original

Print Date: 19/05/2026 22:52:31

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