

In addition to the hazards/risks normally associated with the types of work detailed on this drawing, note the following:

CONSTRUCTION

Read in conjunction with Designers Risk Register
Ref: BCA-ATK-V2-XX-RG-BD-880002

MAINTENANCE/CLEANING

Read in conjunction with Designers Risk Register
Ref: BCA-ATK-V2-XX-RG-BD-880002 and Cleaning & Maintenance Strategy.

DECOMMISSIONING/DEMOLITION

Read in conjunction with Designers Risk Register
Ref: BCA-ATK-V2-XX-RG-BD-880002

It is assumed that all works will be carried out by a competent contractor working, where appropriate, to an approved method statement

GENERAL NOTES:

1. All dimensions are in millimetres unless otherwise specified. Do not scale from the drawings
2. Drawings to be read in conjunction with relevant sections of the Architectural specification
3. Drawings to be read in conjunction with all other disciplines drawings and information
4. Drawing to be read in conjunction with Fire Strategy, Acoustic Report, NBS Specification and relevant sections.
5. Drawings are shown for Architectural design intent only and are therefore subject to the specialist Designers standards design and details.
6. Refer to FF&E design package for fixed and loose furniture layouts.
7. Refer to ID package for ID design intent.

CO-ORDINATION NOTES:

1. Multi-D coordination in process. Awaiting other disciplines design detail inputs and coordinated models.

MAINTENANCE	Elevation
	AR-VX-22 working at height AR-VX-23 Asbestos AR-VX-24 demolition of sports hall elements
	AR

NOTES:
The layouts have been developed in conjunction with the SE's initial structural design intent for the primary structural framing elements. Final coordination with primary structure will be refined during the next stage of design.

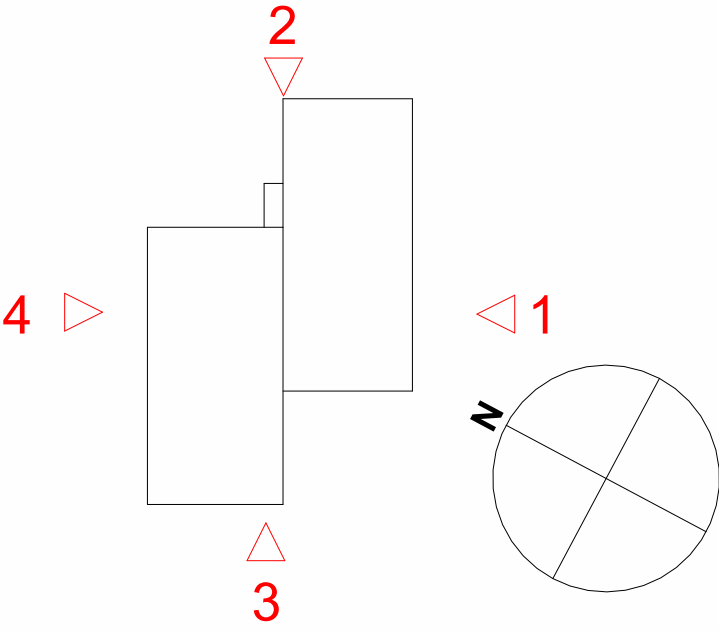
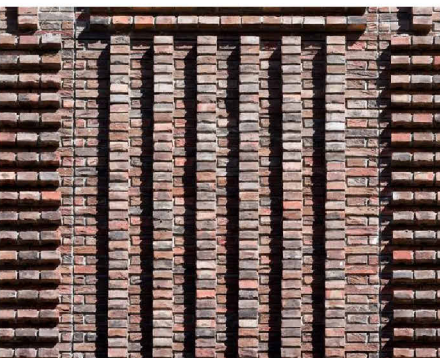
The strategic approach to the MEP design has been defined within the Stage 3 documentation. Further detailed development will be required during the next stage of the design.
The layouts and room areas indicated may be subject to minor design development as a result of this process

- The design of existing sports hall is in abeyance.
- Colours shown on the proposed elevations are indicative.

Images below demonstrate the intention for the brickwork detailing. Brick selection is intended to match the engineering brick used on the main school.

LEGEND:

-  Existing parts of the building where no work is proposed.
-  Existing parts of the building where In-fill wall is proposed.



P10	13/01/2026	For Stage 4 Approval: ED3 updated on elevations	CH	AH	TH				
P9	12/12/2025	For Stage 4 Approval: updated as per BG WCC comments	CH	AH					
P8	12/09/2025	For Stage 3 Approval	NH	AH	TH				
P7	29/08/2025	For Stage 3 Approval	NH	CH	TH				
P6	22/08/2025	For Review and Comment	NH	CH	TH				
P5	03/07/2023	For Stage 4 Approval	AH	AH	TH				
P4	20/01/2023	For Information	AY	FG	TH				
P3		Stage 2 Updates	KR	LG	AH				
P2	01/09/2022	Stage 2 Updates	KR	FG	TH				
P1	31/08/2022	Preliminary Issue	KR	FG	TH				

Rev.	Date	Description	By	CHK'd	App'd

FOR STAGE APPROVAL

S4



SNC • LAVALIN

The HUB
500 Park Avenue
Almondsbury
Bristol BS32 4RZ
Tel: +44 1454 616217
www.atkinsglobal.com
© SNC-Lavalin (2019)

ATKINS

Member of the SNC-Lavalin Group

Client
Willmott Dixon Construction Ltd

Project Title
Blessed Carlo Acutis Catholic School

Drawing Title
**Sports Hall - Proposed
General Arrangement
Elevations**

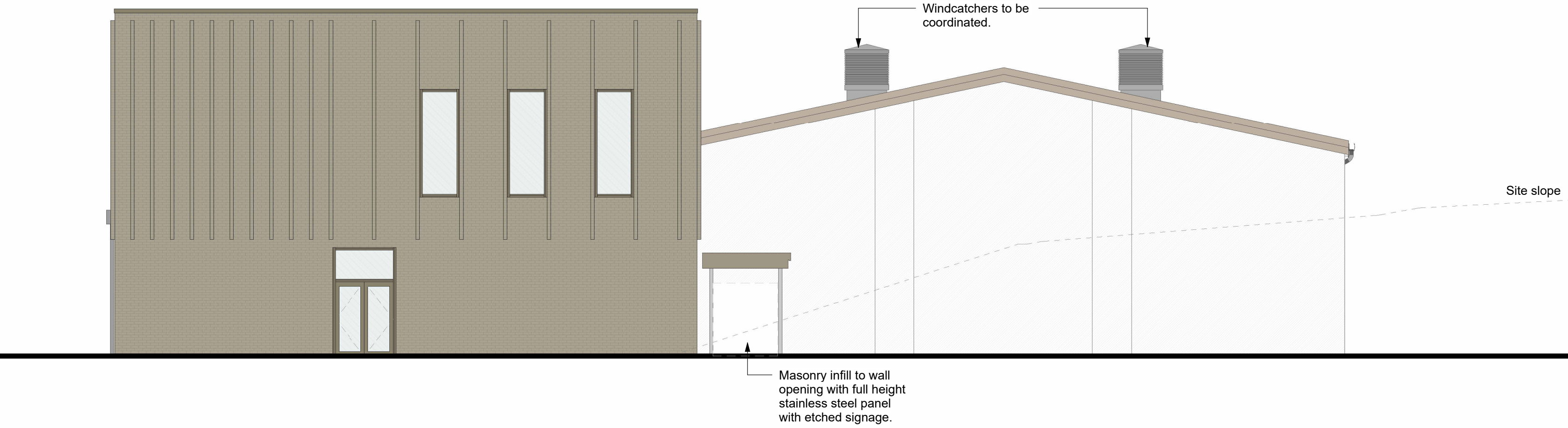
Scale	Designed	Drawn	Checked	Authorised
As Indicated	FG	KR	FG	TH
Originator	Date	Date	Date	Date
A0	25/08/2022	25/08/2022	25/08/2022	25/08/2022

Drawing Number	Revision
BCA-ATK-V2-ZZ-DR-A-012004	P10



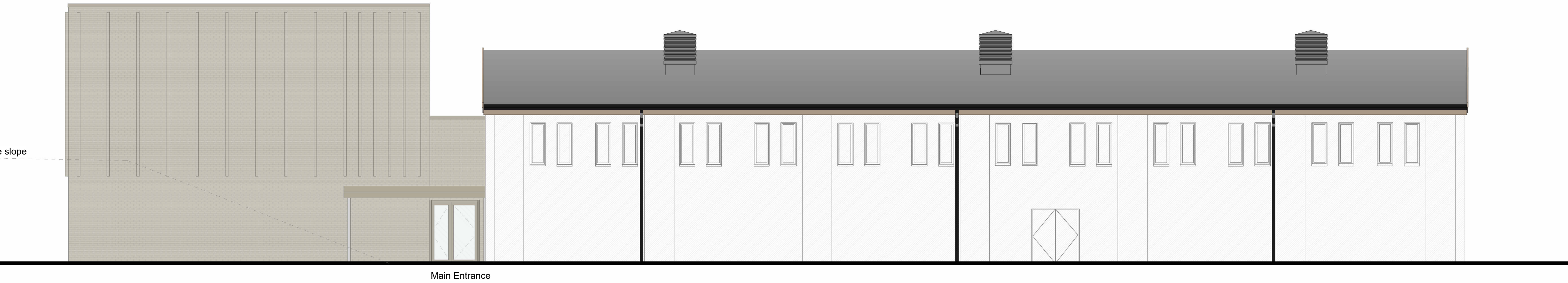
1 Sports Hall South-East Elevation

012004 / SCALE 1 : 100



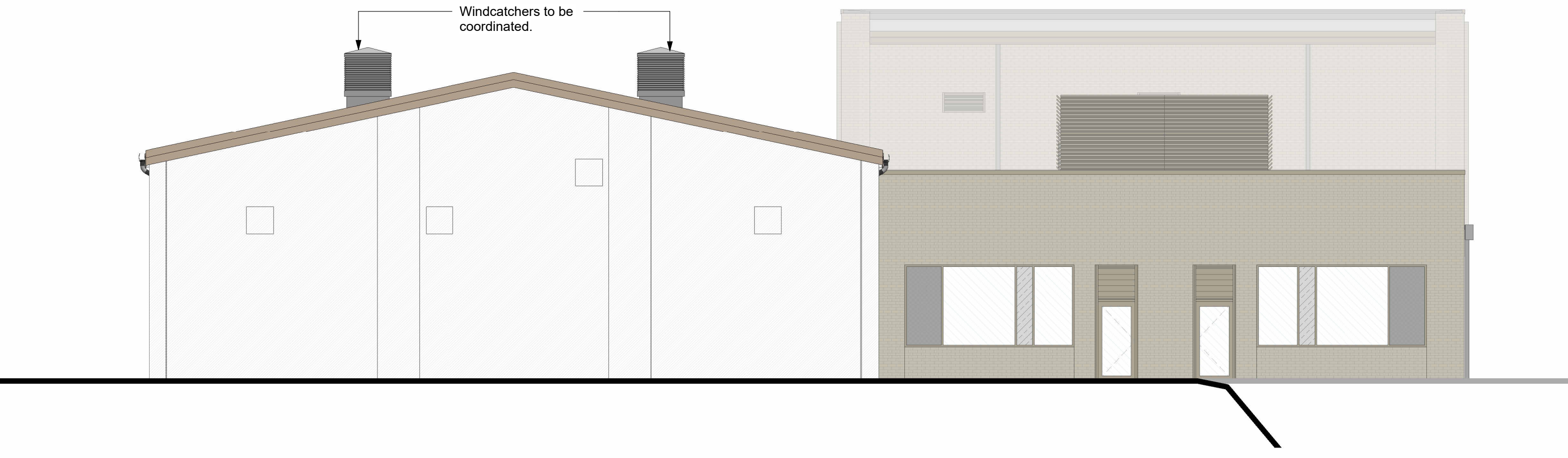
2 Sports Hall North-East Elevation

012004 / SCALE 1 : 100



4 Sports Hall North-West Elevation

012004 / SCALE 1 : 100



3 Sports Hall South-West Elevation

012004 / SCALE 1 : 100