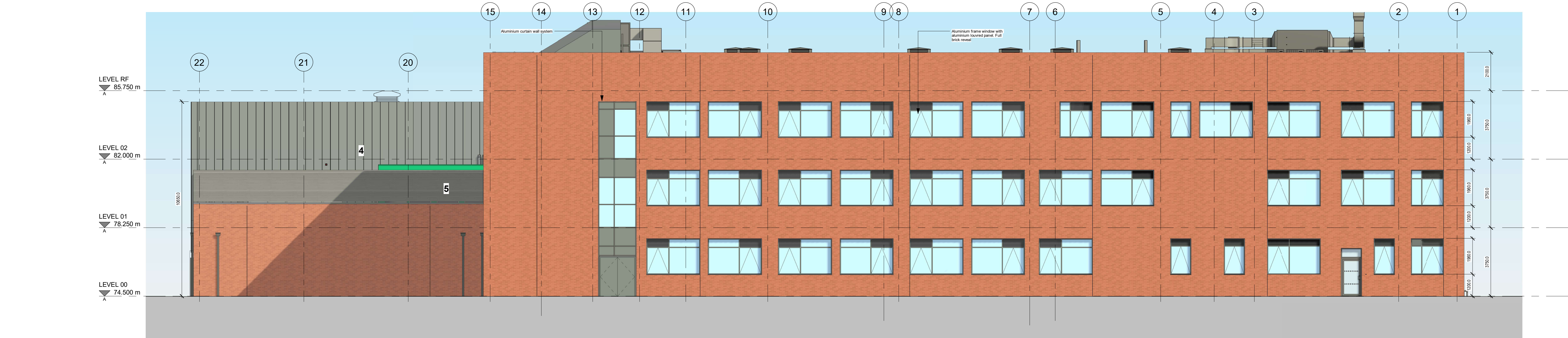


1.1 East
1 : 100



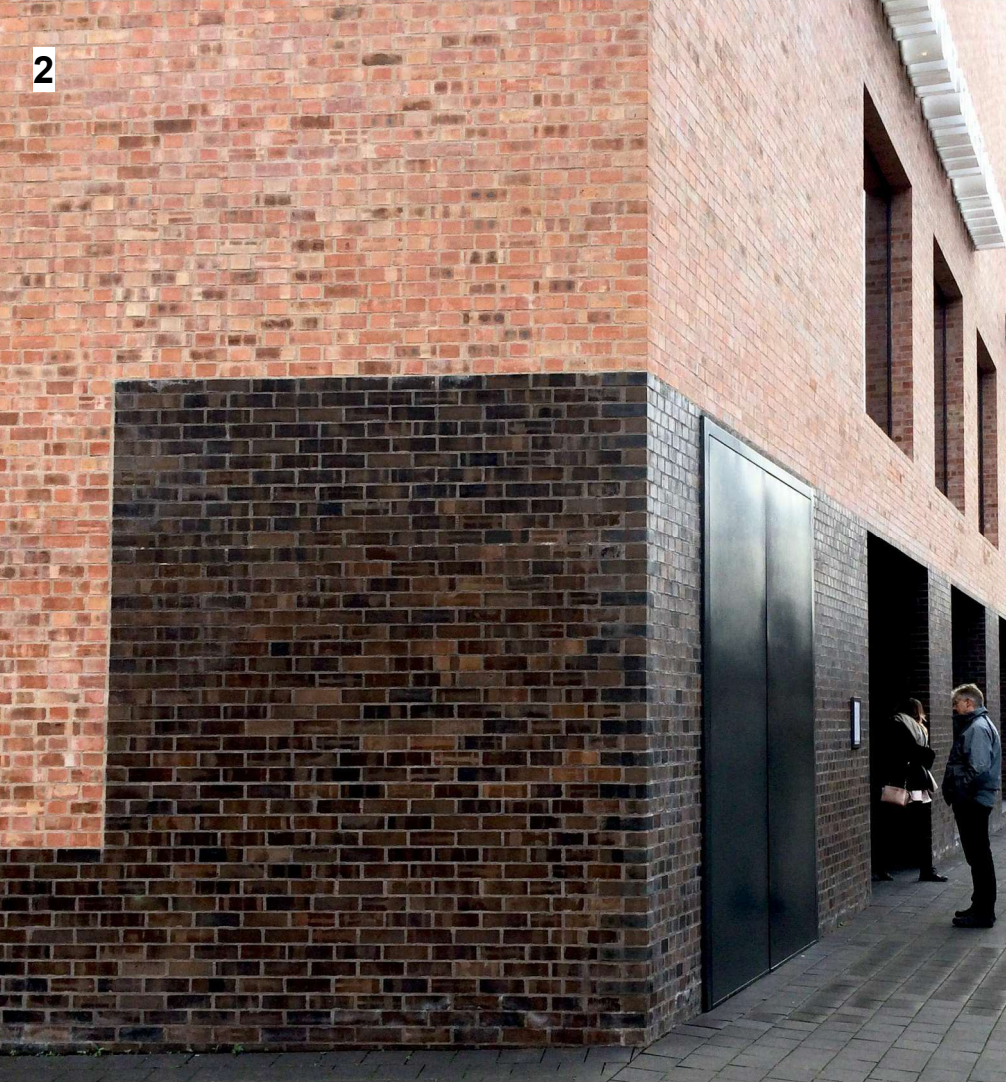
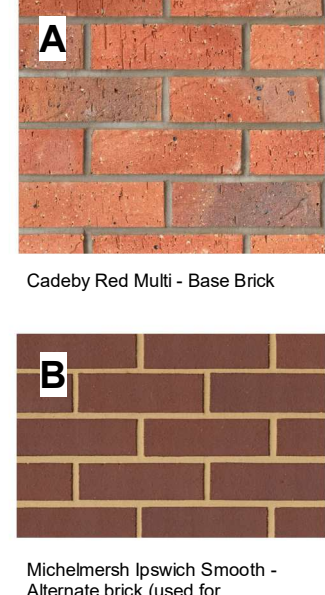
1.2 West
1 : 100



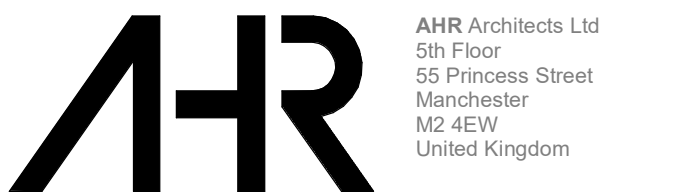
1.3 North
1 : 100



1.4 South
1 : 100



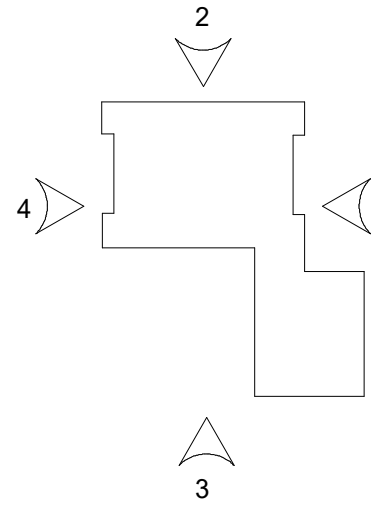
Project name		24.09.25		IV	IK
Project location		24.09.25		IV	IK
Project type for NMA		24.09.25		IV	IK
First revision for feature panels and external rendered		24.09.25		IV	IK
C07	Annotation to windows corrected.	24.09.25	IV	IK	
C06	Key added for brick types	15.09.25	BT	IK	
C05	Elevations updated following brick change for feature panels.	11.09.25	BT	IK	
C04	No changes. Drawing re-issued.	13.08.25	GC	IK	
C03	Feature relief brick detail at the lower levels of the Sports Hall has been corrected.	12.08.25	GC	IK	
C02	Feature relief brick detail at the lower levels has been omitted following discussions with the CDM Adviser.	07.08.25	GC	IK	
C01	Issued for construction	11.06.25	BT	IK	
P11	Issued for NMA.	23.04.25	IV	SH	
P10	Updated following trust comment and plant screen added	19.03.24	IV	IK	
P09	LAP Authorisation	08.12.23	BT	IK	
P08	Re-issued for planning	14.11.23	BT	IK	
P07	Issued for review and comment	13.11.23	BT	IK	
P06	Issued for planning	31.08.23	BT	IK	
P05	Drawing error - re-submitted at S4	16.08.23	BT	IK	
P04	Window appearance updated	14.08.23	BT	IK	
P03	Issued as S4 - LAP Authorisation	11.08.23	BT	IK	
P02	Issued for Stage 3	04.08.23	BT	IK	
P01	Issued for final comment	06.07.23	SH	IK	
Rev	Description	Date	Dr	App	by
SH		10/03/22	IK		



T +44(0)161 8287800
E manchester@ahr.co.uk
www.ahr.co.uk

Client name	
Department for Education	
Project	
Star Academy Radcliffe, Bury	
Drawing	
Elevations	
Computer file	Star Academy Radcliffe FS1013-AHR-01-ZZ-D-A-001.rvt
Project number	2023.00187.000
Drawing number	FS1013-AHR-01-ZZ-D-A-010
Scale	As indicated@A0
Rev	C07
Issue status	A4

This drawing is to be used in conjunction with all related drawings. All dimensions must be checked and verified on site before commencing any work or producing any drawings. The copyright should be retained immediately if any discrepancy. This drawing is copyright and remains the property of AHR.



Elevation Locations

SCALE 1 : 100
0 2 4 6