



1 North Elevation
1 : 200



2 West Elevation
1 : 200



3 South Elevation
1 : 200



4 East Elevation
1 : 200

Copyright of this drawing is vested in the Architect and it must not be copied or reproduced without consent. Only figured dimensions are to be taken from this drawing. All contractors must visit the site and be responsible for taking and checking all dimensions relative to their work.

Notify the Architect immediately of any variation between drawings and site conditions.

DO NOT SCALE OFF THIS DRAWING - IF IN DOUBT ASK.

Where drawings are based on survey information received, surveys are available on request.

All drawings to be read in conjunction with all relevant Structural and M&E Engineers drawings and specifications.

H&S HAZARDS:

Significant hazards relative to the architectural design shown on this drawing have been assessed and highlighted with reasonable skill and care using a warning triangle system.

This drawing is to be read in conjunction with all other hazards/risks which have been identified and recorded within the construction phase H&S plan.

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

Significant hazards are defined as:

- Those not likely to be obvious to a competent contractor or other designers.
- Those of an unusual nature.
- Those likely to be difficult to manage effectively.

General Notes:

Elevation Finishes Legend:	
External Materials:	
01	CLAY FACING BRICKWORK Blockleys Black Smooth
02	STANDING SEAM WALL & ROOFING SYSTEM Eucorcel View standing seam roof and wall profile with colorcoat finish (2 colours)
03	PPC ALUMINIUM GLAZED DOORS
04	PPC ALUMINIUM WINDOW SYSTEM
05	PPC ALUMINIUM LOUVRED DOOR
06	PPC ALUMINIUM CURTAIN WALL SYSTEM WITH GLAZED SPANDRELS
07	PPC ALUMINIUM LOUVRE
08	PLANT SCREENING

P07	PLANNING ISSUE	LIENR	17.02.2021
P06	Updated to MS comments	NR	20.01.2021
P05	PCSA Submission	NR	18.01.2021
P04	Issue for costing purposes	NR	09.12.2020
P03	Internal layouts & Elevation treatments updated	MP/RP	03.12.2020
P02	Landscape designs added. Coordinates updated to match topo survey	HC	16.10.2020
P01	Internal layouts & Elevation treatments updated	HC	09.10.2020
	FIRST ISSUE	HC	02.10.2020
Rev:	Details:	By/Chk	Date:

ASSOCIATED ARCHITECTS

www.associatedarchitects.co.uk
Tel: 0121 231 6600
Associated Architects, 1 Severn Street Place, Birmingham, B1 1SE
Wales
OC304503

Associated Architects LLP
Registered in England & Wales
OC304503

Client:	Department For Education	
Project:	Thomas Telford UTC	
Drawing Title:	Teaching Block - GA Elevations	
Stage:	S2 - For Information	
Drawn By:	Date:	Scale:
MP	02.10.2020	As indicated
AA Job Number:	Client Project Number:	Sheet Size:
3698	UC0030	A1
AAR-01-ZZ-EL-A-0210		Revision:
		P07