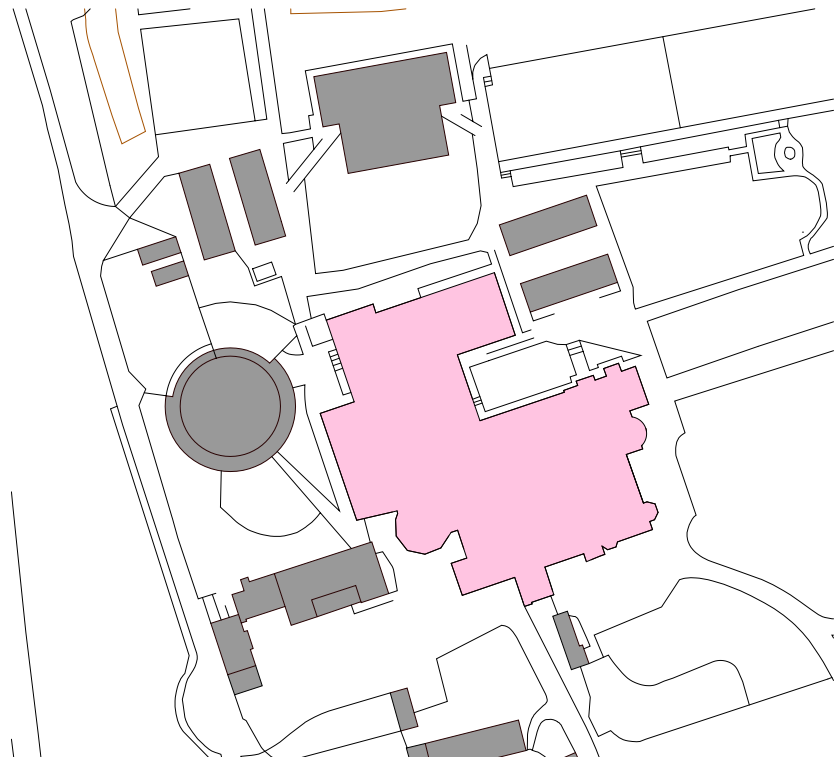




Second Floor Works on Existing Internal Doors to be Retained Schedule				
Door Number	From Room: Number	S/O		Comments
		Width	Height	
Interior				
A 02 01	F0040	810	1920	Refer to Door Schedule Report for refurbishment details.
A 02 09	82	1010	2100	Refer to Door Schedule Report for refurbishment details.
A 02 14	119	850	2020	Refer to Door Schedule Report for refurbishment details.
Grand total: 3				

Notes

1. This drawing is subject to Copyright all rights reserved.
2. All existing dimensions should be checked on site before commencement of the work, any discrepancies to be reported to E3 Cube Ltd.
3. Dimensions should not be scaled from drawing.
4. Figured dimensions are to be used in all case.

Second Floor Internal Doors Schedule as Proposed															
Door Number	From Room: Number	Door Type	Wider S/O Required	S/O		Door		Ironmongery					Leaf Finish	Frame Finish	Comments
				Width	Height	Fire Door	Vision Panel	Closer/Hold Type	Lock Type	Handle Type	Signage Type	Set No.			
Interior															
A 02 02	Corridor	6a	NO	910	1970	YES	YES	SC	Sashlock - Anti Barricade	Lever	FDKS	(none)	Veneer	White gloss	Varnish or gloss paint finish to be confirmed.
A 02 03	Corridor	6e		988	2100	YES	YES	MagHO	None	Push/Pull	AFDKC	(none)	Veneer	White gloss	Varnish or gloss paint finish to be confirmed.
A 02 04	166	6b	NO	810	1780	YES	NO	None	Deadlock - Key/Thumb turn	Lever	FDKL	(none)	Veneer	White gloss	Varnish or gloss paint finish to be confirmed.
A 02 05	Corridor	6a	NO	910	1970	YES	YES	SC	Sashlock - Anti Barricade	Push/Pull	FDKS	(none)	Veneer	White gloss	Varnish or gloss paint finish to be confirmed.
A 02 06	Corridor	6a	NO	970	2040	YES	YES	SC	Sashlock - Anti Barricade	Push/Pull	FDKS	(none)	Veneer	White gloss	Varnish or gloss paint finish to be confirmed.
A 02 07	Corridor	6a	NO	850	2100	YES	YES	MagHO	None	Push/Pull	AFDKC	(none)	Veneer	White gloss	Varnish or gloss paint finish to be confirmed.
A 02 08	165	6a	NO	850	1970	YES	YES	SC	Sashlock - Anti Barricade	Lever	FDKS	(none)	Veneer	White gloss	Varnish or gloss paint finish to be confirmed.
A 02 10	163	6a	NO	910	2110	YES	YES	SC	Sashlock - Anti Barricade	Lever	FDKS	(none)	Veneer	White gloss	Varnish or gloss paint finish to be confirmed.
A 02 11	Corridor	6e	NO	988	2120	YES	YES	MagHO	None	Push/Pull	AFDKC	(none)	Veneer	White gloss	Varnish or gloss paint finish to be confirmed.
A 02 12	162	6a	NO	1010	2100	YES	YES	SC	Sashlock - Anti Barricade	Lever	FDKS	(none)	Veneer	White gloss	Varnish or gloss paint finish to be confirmed.
A 02 13	178	6e	NO	988	2009	YES	YES	MagHO	None	Push/Pull	AFDKC	(none)	Veneer	White gloss	Varnish or gloss paint finish to be confirmed.
A 02 15	Corridor	6a	NO	810	1955	YES	YES	MagHO	None	Push/Pull	AFDKC	(none)	Veneer	White gloss	Varnish or gloss paint finish to be confirmed.
Grand total: 12															

Second Floor External Doors Schedule as Proposed																
Door Number	From Room: Number	Door Type	Wider S/O Required	S/O		Door		Ironmongery								
				Width	Height	Fire Door	Vision Panel	Closer/Hol d Type	Lock Type	Handle Type	Signage Type	Set No.	Leaf Finish	Frame Finish	Comments	
Exterior																
A 02 16		EX1	NO	910	2110	NO	YES	SC	Panic bar		None	Fire Exit	(none)	PPC. RAL TBC	PPC. RAL TBC.	Panic bar to be installed. Door to be FD 30 steel door.Powder coated finish RAL to match existing.
Grand total: 1																

P02	Planning Issue.	10/06/2025
P01	Issued to Client for review.	07/05/2025
Rev.	Revision Description	Date



E3 CUBE
“Delivering Aspirations”
Unit 23, Meridian Business Village, Hansby Drive, Liverpool, L24 9LG
Tel +44 (0) 3333 058 291
www.e3cube.co.uk

Client
Talentum Learning Trust
Westwood College, Westwood Park Dr, Leek
ST13 8NP

Project
Westwood College Fire Safety Works
Westwood College, Westwood Park Dr, Leek
ST13 8NP

Title
Block A Second Floor Proposed Door
Schedule

Status Code - Purpose of Issue		Rev.
A3- Plannng Issue		P02

E3C Job No.	Scale	Size	Drawn	Checked	Approved
1748	1 : 1500	@A2	SH	MB	E3C

Drawing No.
WST02A-E3C-32-XXX-DR-B-003
Project-Originator-FunctionalBreakdown-SpatialBreakdown-Form-Discipline-Number

