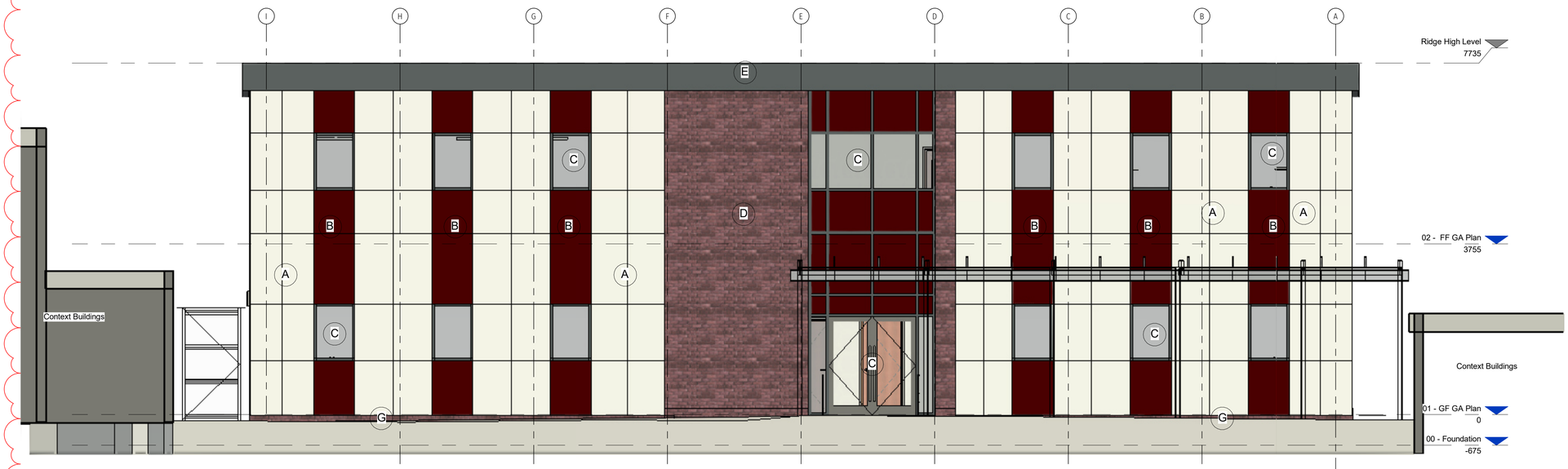


3 **E1 - NW**
1 : 50



4 **E3 - SE**
1 : 50

Material Schedule

- (A) Rainscreen Cladding; Shades of white Or Light grey
- (B) Feature Rainscreen Cladding; Burgundy
- (C) Aluminium Framed Glazing; Framing PPC mid grey
- (D) Brickwork;Red Brick similar to existing
- (E) Metal Profiled Roofing
- (F) Aluminium Rainwater goods;PPC mid Grey
- (G) Brickwork Plinth; Blue Engineering bricks below Dpc
- (H) Canopy; PPC aluminium framing in mid grey with glass roof

S2e / DB3 Sheet Number Comparison

S2e Sheet Number	DB3 Sheet Number
A110	20000 - Proposed GA Ground Floor Plan
A111	20001 - Proposed GA First Floor Plan
A112	20002 - Proposed Roof Plan
A120	20003 - GF - Setting Out
A121	20004 - FF - Setting Out
A210	20005 - Typical Plinth Section Details
A300	21000 - Elevations
A200	21001 - Section A
A130	22000 - GF Fire Plan
A131	22001 - FF Fire Plan
A800	32000 - Door and Window Schedules
A124	35000 - GF - Ceiling & Light
A125	35001 - FF - Ceiling & Light
A126	40000 - Finishes Plan
A500	42000 - Typical Teaching Wall
A122	70000 - GF - M&E
A123	70001 - FF - M&E
A100	90000 - Proposed Site Plan
A101	90001 - Proposed Site Plan with Below Ground Services
A102	90002 - Site Plan - External works
A600	90003 - External Works Details

The contractor is responsible to ensure that no products are to be utilised that do not comply with relevant British and/or European Standards and/or Codes of Practice, COSH Regulations, Construction Regulations, or which are known or suspected at the time of product selection and/or construction to be deleterious to health and safety or to durability of the work or not in accordance with good building practices.

The contractor is responsible for checking dimensions, tolerances, levels and references. This drawing is to be read in conjunction with all relevant consultants or specialists drawings. Any discrepency is to be notified to Surveyors to Education Ltd and rectified before proceeding with the works on site or shop drawings.

Where an item is covered by drawings to different scales, te larger scale drawing is to be worked to.

Figured dimensions to be worked to in all cases.

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SCALE BAR

0 500 1000 2500

SCALE: 1:50

Rev	Date	Description	By	Chk
C3	10.09.24	Revised Building Height and issued for planning	ADH	ADH
C2	02.09.24	Model revised to capture complience changes and lifing of the building	AH	LH
C1	20.06.24	First Issue	ADH	

PLANNING

The QUBE
MODULAR BUILDINGS
DB3

LEEDS
10 South Parade, Leeds LS1 5QS
Tel: 0113 244 6931 www.db3group.com

CLIENT
The Qube

PROJECT
Hinkley 2 Storey Modular

TITLE
Elevations - NW_SE

CREATION DATE	SCALE @ A3	DRN	CHK	APP	SUIT
20/06/24	As indicated	ADH	LH	Approver	S2

SHEET NO.
17263 - DB3 - B01 - ZZ - DR - A - 21000
PROJECT NO:ORIGINATOR:ZONE:LEVEL:TYPE:ROLE:NUMBER

REVISION
C3

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DO NOT SCALE OFF DRAWINGS. USE DISPLAYED DIMENSIONS.

PLOT DATE: 02/09/2024 16:31:13