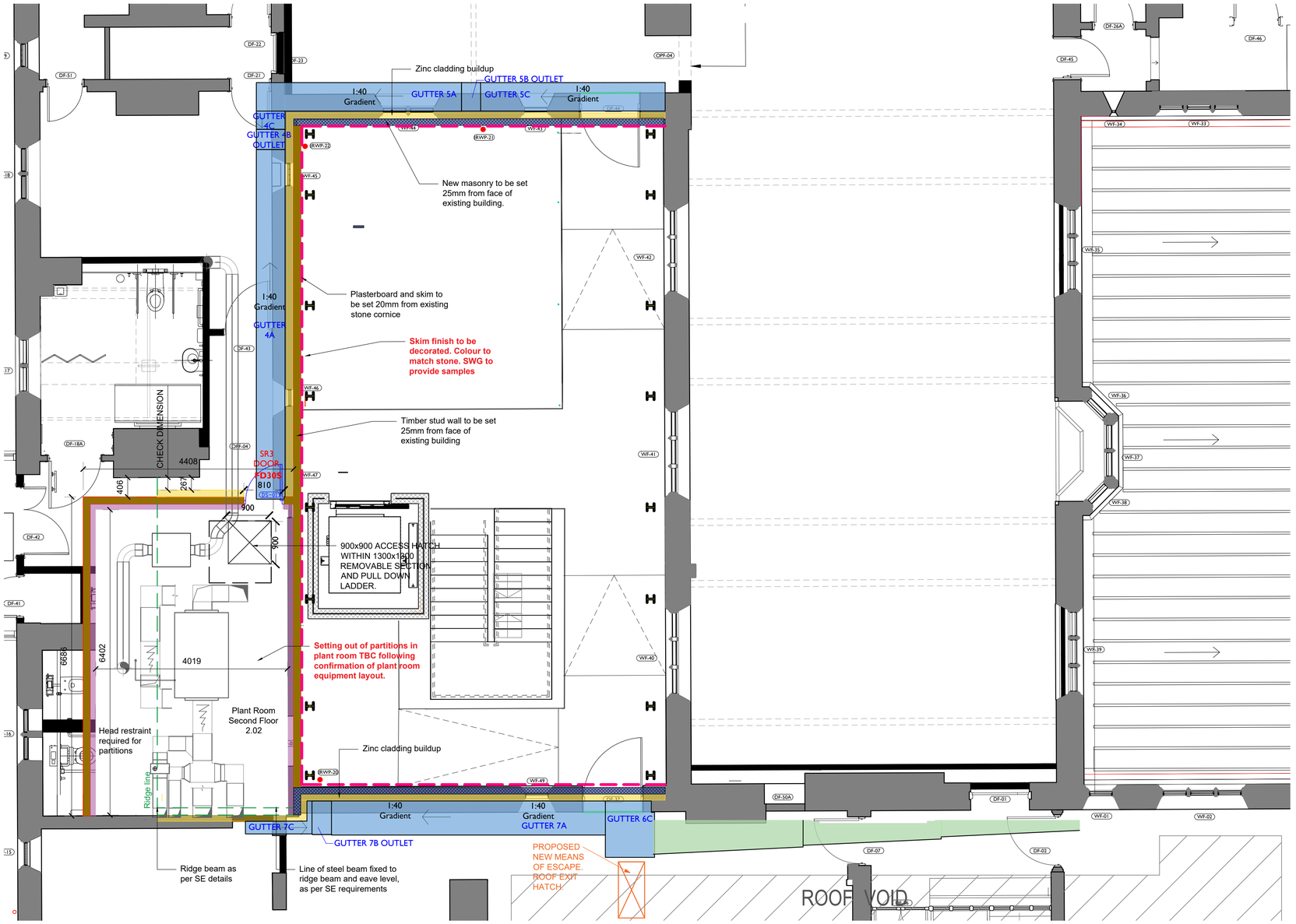
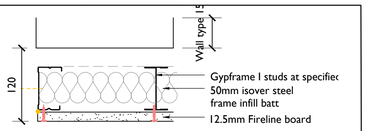


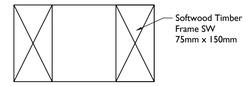
1 Proposed Second Floor Plan
2615 1:50 @ A1

WALL TYPE KEY



(14) WALL TYPE 14 (Independent lining)
B216025 (C) (EN)
Max Height: 3000mm
Fire Rating: 60 mins
Duty: Medium
Deflection allowance TBC by SE

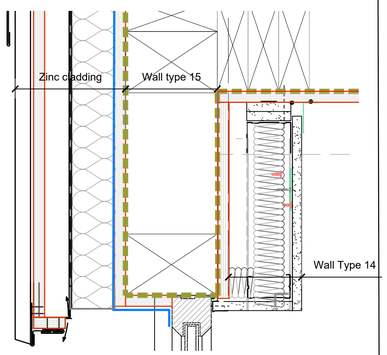
(11) WALL TYPE 11 (Blockwork) - K10:256
140mm Blockwork



(15) WALL TYPE 15
Timber frame structure as per SE requirement

ExMeshTM Securilath TM HDR mesh fixed with 6.0 x 50mm CSK zinc pozi head screws complete with M6 plastic plug x 50mm and 25mm diameter galvanised steel washers, 1.50mm thick.

12.5mm wallboard and skim



Notes:

Drawings are based on survey data and may not accurately represent what is physically present.

Do not scale from this drawing. All dimensions are to be verified on site before proceeding with the work.

All dimensions are in millimetres unless noted otherwise.

Purcell shall be notified in writing of any discrepancies.

Key Plan
not to scale

To be read in conjunction with Roof Plan 2620

1:50
0 500mm 1 m 2 m 3 m 4 m 5 m

GENERAL NOTES:

EARLY ACTION: Contractor to confirm existing joist sizes upon opening up works prior to ordering and installing material.

EARLY ACTION: Contractor to strip walls to internal courtyard to allow for accurately setting out of steel and foundations

This drawing is to be read in conjunction with:
- NBS Specification
- Fire strategy drawings and the fire strategy report produced by Jensen Hughes
- Structural Engineers' information
- MEP information for details of the service routes and penetrations through the ceiling, walls, and floors.

All new and existing steelwork to have 60min intumescent paint as per NBS M61:110 / 111

Penetrations or services through fire-rated compartment walls, ceilings and floors must have appropriate fire stopping to ensure continuity of protection and that this compartment works effectively in the event of fire.

Existing masonry walls assumed to achieve FR60min, make good existing masonry where services / fixings are removed.

Where this is not feasible, fill in gaps with Envirograf product number 63 Intumescent Cement Filler or similar for approval by Fire Engineer

Finished floor to be level throughout floor level wherever possible. All threshold strips and transitions should be less than 15mm in line with Approved Document M.

Setting out of Second Floor Plant Room 2.02 to be confirmed following opening up on site.

C02	18/10/2024	HW	ZB	Setting out
C01	10/06/2024	CH	JR	Construction Issue
REV	DATE	BY	CHK	DESCRIPTION

CLIENT
Haley Sharpe Design Ltd

PROJECT
Wrexham Museum Redevelopment

JOB NUMBER
241084

PURCELL

TITLE
Proposed Second Floor Plan

SIZE A1L **SCALE** 1:50 @ A1

REV C03 **SUITABILITY/REASON FOR ISSUE** A5 - Construction Approved

DRAWING NUMBER
241084-PUR-00-02-DR-A-2615

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