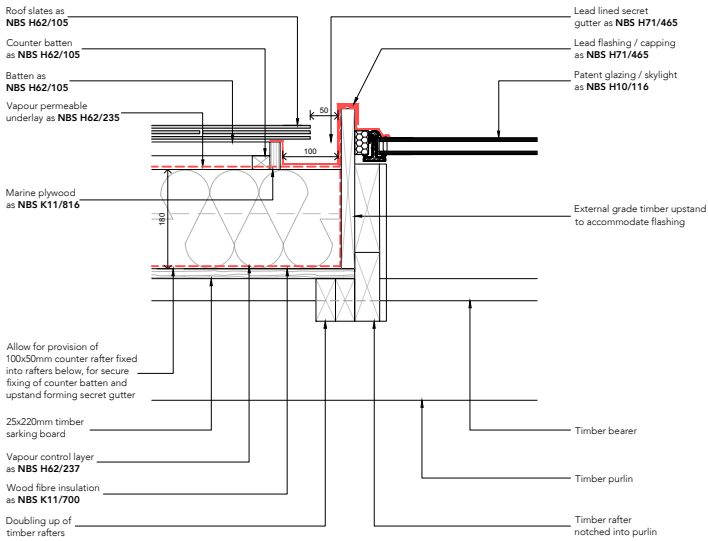
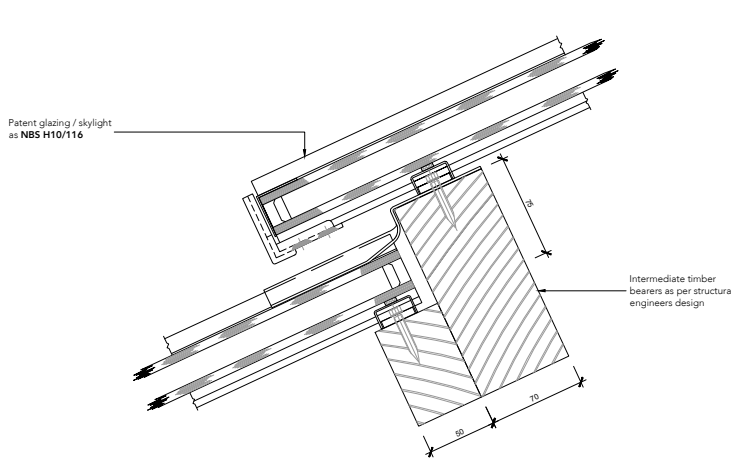
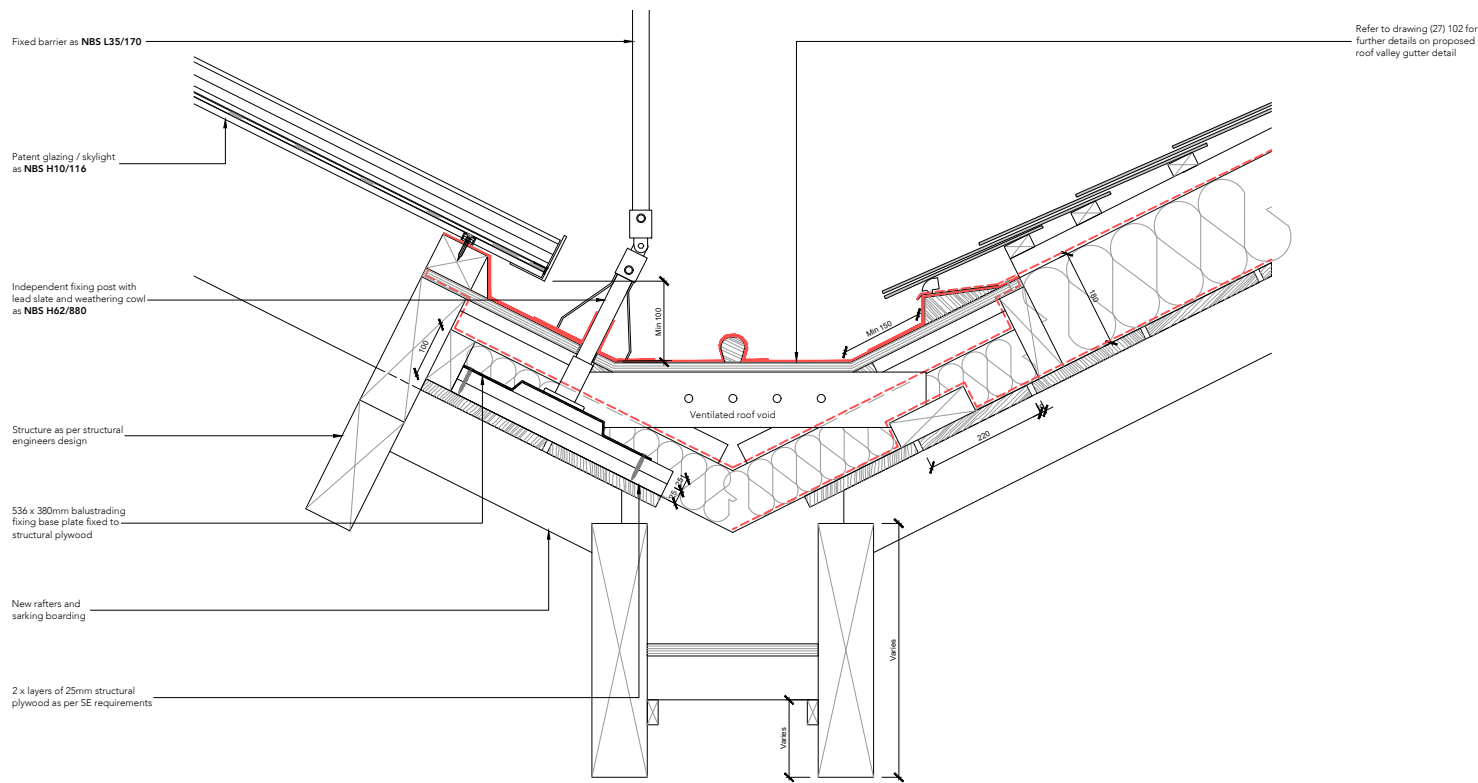




15. Roof Skylight Verges Detail as Proposed
Scale 1:5



16. Roof Skylight Break Detail as Proposed
Scale 1:2



17. Roof Skylight Cill Detail as Proposed
Scale 1:5



General Notes

The proposed general arrangement base drawings (plans, sections and elevations) are based upon 2010 data and in some instances, may not reflect the current arrangement. Dimensions and arrangements must be checked for accuracy onsite by the contractor, prior to any works commencing, ordering or manufacture / fabrication of any elements or components.

Any discrepancies / irregularities must be reported to the CA immediately.

No work shall commence until any such discrepancies have been resolved.

Limitations

The drawings are based upon existing data and no concealed and / or hidden spaces have been exposed and / or opened up for inspection, unless specifically highlighted. Therefore, the arrangement and interfacing illustrated across details are purely indicative / approximate only. The accuracy of the survey data graphically presented cannot be confirmed. These drawings are for tender purposes only.

Refer to drawing NW (26) 007 - Detailed Roof Plan as Proposed for location of roof details.

All construction shall be undertaken and completed in strict accordance with all drawings, specifications, Statutory Building and Planning regulations, Health and Safety Regulations, all relevant codes of practice requirements, manufacturers recommendations and instructions.

All decorative items, profiles, general arrangements, and sizes are indicative only. Where existing items are to be replaced, they are replaced to match existing in size, material, bond, profile, and texture. All must be confirmed onsite by the Main Contractor.

The Main Contractor must undertake and commission their own site survey(s) to ascertain accurate information. No orders are to be placed or elements, components and items manufactured until site measurements have been sought and confirmed, including all site setting out. All fabrication drawings must be provided to the Architect for comment prior to order and manufacture.

The Main Contractor is responsible for ensuring all junctions, abutments, flashings, and sealants are installed correctly and in accordance with all manufacturers details and recommendations to achieve standards and air tightness.

All Mechanical and Electrical services shown across drawings are indicative only. Please refer to separate M&E Engineer's drawings for this information.

All Structural elements and components shown across drawings are indicative only. Please refer to Structural Engineer's drawings for this information.

Once timberwork is exposed, allow for inspection(s) by Architect, Structural Engineer and Contractor to re-appraise and agree suitable remediation packages.

All fixings through timber sarking boards must be coordinated and directly fixed into timber rafters only. No visible fixings across the interior face of the sarking boards are permitted.

Precedence

The contractor must read in association with all structural and MEP engineers packages.

Separate structural and MEP proposals take precedence over indicative architectural information.

DESIGN INTENT

This drawing is indicative of design intent for tender purposes only. Completion of detailed design is to be undertaken by sub-contractor as required by CDP and detailed in Employers Requirements.

C2	19/11/24	Structural support for balustrading amended
PL		
C1	21/03/24	Issued for construction
PL		

Rev	Date/Ints	Details
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**SCIENCE+
INDUSTRY
MUSEUM**

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Project Title	NEW WAREHOUSE
Client	SCIENCE & INDUSTRY MUSEUM
Location	MANCHESTER

Drawing Title	New Warehouse Roof Skylight Details As Proposed
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Date	22/03/23	Scale	1:2 & 1:5
Checked	AS	Orig Paper Size	A1

Status **CONSTRUCTION**

Project: Origin: Zone: Level: Type: Disc: Number: Rev:

9488 - BUT - NW - XX - DR - A - (27)105 - C2