

Safety, Health & Environmental Information:
In addition to the hazards and risks normally associated with the types of work detailed on this drawing, please note the significant hazards identified by this symbol, and described below:

Construction:

Maintenance / Cleaning / Operation:

Demolition:

General Notes

1. Do not scale from this drawing.

Regulations Approved Documents.

- 2. All dimensions are in millimetres (mm), all levels in metres (m) unless noted otherwise.
- 3. Discrepancies or omissions are to be reported to the Engineer prior to work commencing.
- Materials and workmanship are to comply in all respects with current British Standard Specifications, Codes of Practice, and Building
- 5. The copyright of this drawing is vested in the Engineer and must not be copied or reproduced without written consent.
- 6. The Contractor is to check and verify all building and site dimensions, levels and sewer invert levels at connection points before work commences.
- 7. This drawing is to be read in conjunction with all relevant specifications and drawings issued by the Engineer, Architect and other Specialists.
- All steel sizes are indicative only and subject to confirmation of loadings and coordination
- All structural layouts are indicative only and subject to coordination with Design Team. Current design is coordinated with the following: Architects drawings - received 26-06-2024

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- 1. All timber to be grade C24 unless stated otherwise on the drawing.
- Internal timbers are to be treated using organic solvent Type f/n by double vacuum preservative treatment to BS: 5268 part 5: 1997.
- External timbers are to be treated in accordance with BS: 8417
 using water based preservative (EN 599) by high pressure vacuum
 process to achieve 30 years extended life specification for BS EN
 335-1 use Class 4.
- 4. All timber fixings are to be galvanised.
- 5. All site-cut / drilled surfaces are to be re-treated before fixing with an appropriate preservative.
- 6. Span key:

Denotes Pot & Beam system to be retained

Damp-Proofing Notes

- 1. All new damp-proofing is to Specialist Subcontractors design and details.
- This drawing must be read in conjunction with the timber and damp survey
- 3. Any recommendations for remedial work and repair to be included in the Stage 3 Cost Plan.

P04 ZJ / BW 25.09.24 Drawings revised to Architects latest comments
P03 ZJ / NJ 13.09.24 RIBA Stage 3 Preliminary Issue
P02 ZJ / BW 29.08.24 Interim Drawings
P01 CW / BW 01.09.23 RIBA Stage 2 - Preliminary issue
Revision By / Chk'd Date Description

PRELIMINARY DRAWING
This drawing is not to be used for construction

RIBA Stage 3, Shire Hall, Hereford, HR1 2JB

Services

Maintenance Access PV Array (Ballasted)

Variable Loads

= 0.15

= 1.50 = 0.60

Drawing

Low Level Flat Roof



 Drawn by
 CW
 Date
 01.09.2023

 Drawing No.
 Project
 Revision

 SHL - BML - XX - RF - DR - S - 0111
 P04

 BML Job No.
 Status

 1041-004

RVT File Path: C:\Users\ZaymJanjua\OneDrive - bmshare\Documents\SHL-BML-XX-ZZ-M3-S-0001_zaym\Zy\Zy\Lersion: 2024

Drawing Scale at A1: As indicated Ema

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