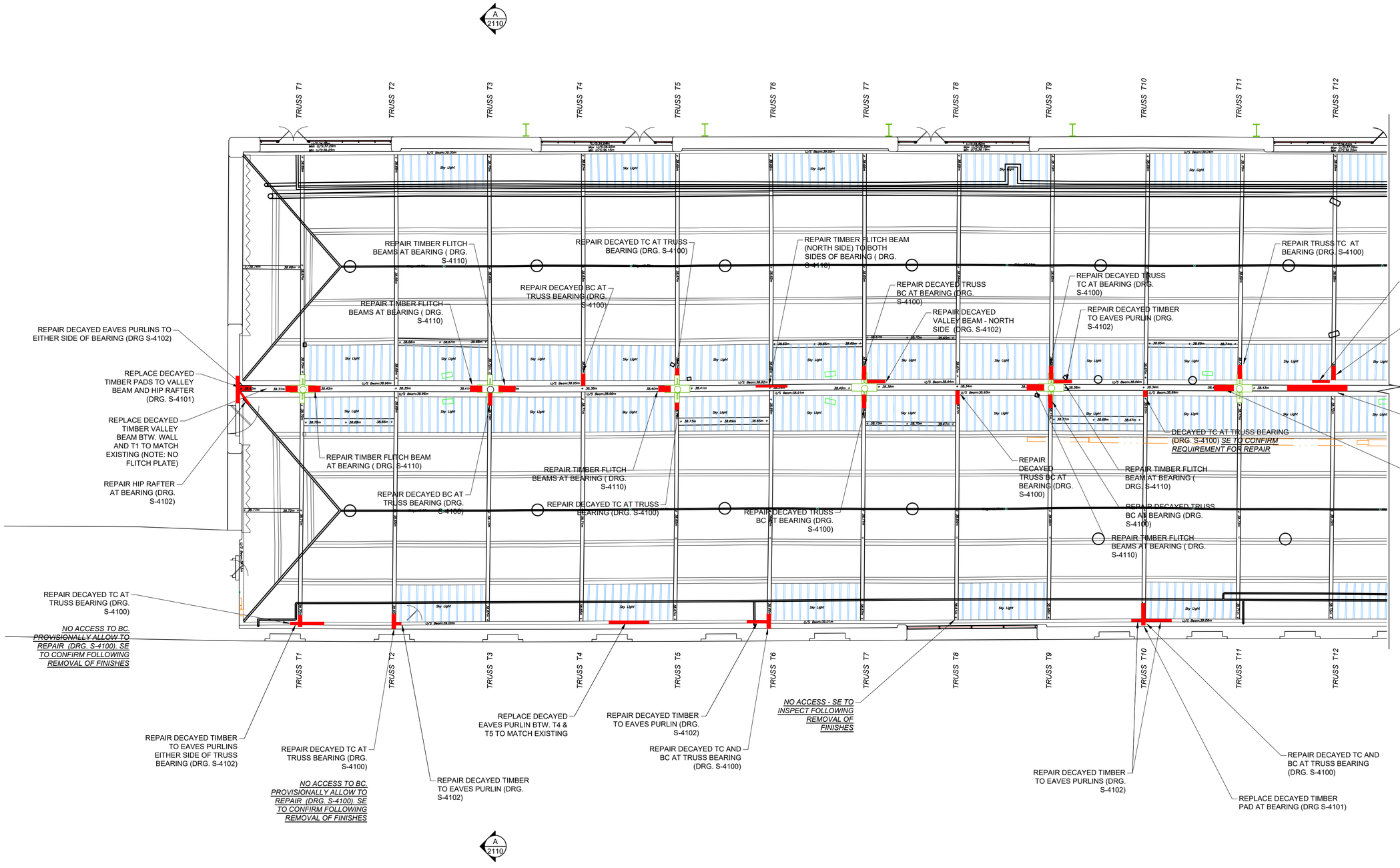
GENERAL NOTES

1. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT ARCHITECTS, ENGINEERS AND SPECIALIST DRAWINGS AND SPECIFICATIONS

2. DO NOT SCALE FROM THIS DRAWING IN EITHER PAPER OR DIGITAL FORM. USE WRITTEN DIMENSIONS ONLY.

STRUCTURAL REPAIR NOTES

1. THE CONTRACTOR IS RESPONSIBLE FOR THE DESIGN AND INSTALLATION OF TEMPORARY WORKS. THEIR PROPOSALS MUST BE SUBMITTED TO THE STRUCTURAL ENGINEER SUFFICIENTLY IN ADVANCE OF THE WORKS STARTING TO PERMIT COMMENT. UNDER NO CIRCUMSTANCES SHOULD ANY STRUCTURAL ALTERATIONS BE CARRIED OUT PRIOR TO THE STRUCTURAL ENGINEER COMMENTING ON THE CONTRACTORS TEMPORARY WORKS PROPOSALS.
2. LOADING FOR THE DESIGN OF ALL TEMPORARY WORKS IS SHOWN ON THE TEMPORARY WORKS DRAWINGS.
3. THIS DRAWING SHOWS ALL CONFIRMED REPAIRS RELATING TO DECAY OF THE TIMBER STRUCTURE. LIMITED ADDITIONAL WORKS AT HIGH LEVEL MAY BE IDENTIFIED FOLLOWING REMOVAL OF THE ROOF FINISHES. REFER TO CONISBEE DRAWINGS S-1027 AND S-1028 FOR OTHER ROOF STRUCTURE REPAIRS.
4. LOCATIONS OF TIMBER REPAIRS ARE INDICATED IN RED ON THIS DRAWING FOR EASE OF IDENTIFICATION AND CORRESPOND GENERALLY WITH RED PAINT MARKINGS ON SITE MADE BY HUTTON & ROSTRON TO INDICATE DECAY LOCATIONS AND APPROXIMATE EXTENT.
5. THESE MARKINGS ON DRAWINGS AND ON SITE ARE FOR GUIDANCE ONLY AND ARE NOT TO BE TAKEN AS MEASURED QUANTITIES FOR TIMBER REPAIR/REPLACEMENT. REFER ALSO TO CONISBEE DRAWINGS S-4100, 4101, 4102 & 4110 FOR TYPICAL REPAIR DETAILS.
6. WHERE REPAIRS TO THE TIMBER FLITCH BEAMS AT THE CENTRAL VALLEY ARE SHOWN, REPAIRS TO THE WROUGHT IRON PLATE MAY ALSO BE REQUIRED. IN EACH CASE, THE SE TO INSPECT FOLLOWING REMOVAL OF DECAYED TIMBER. PROVISIONAL ALLOWANCE FOR LOCALISED BOLTED OVERPLATING AS PER DR-S-4110 SHOULD BE SEPARATELY MADE ON A PRO RATA BASIS.



FOR CONTINUATION SEE CONISBEE DRAWING S-1026

NOT FOR CONSTRUCTION

Rev	Date	Description	Drawn	Check
P2	26.06.21	PRELIMINARY ISSUE	SW	KC

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Drawing Status
PRELIMINARY

Project
SCIENCE & INDUSTRY MUSEUM MANCHESTER

Title
POWER HALL ROOF REPAIRS TIMBER DECAY PLAN (WEST)

Drawing No
180426-CON-PH-RF-DR-S-1025

Date DEC 2019
Scale 1:100@A1
Drawn SW
Engineer SW
Project No **180426**
Revision **P2**