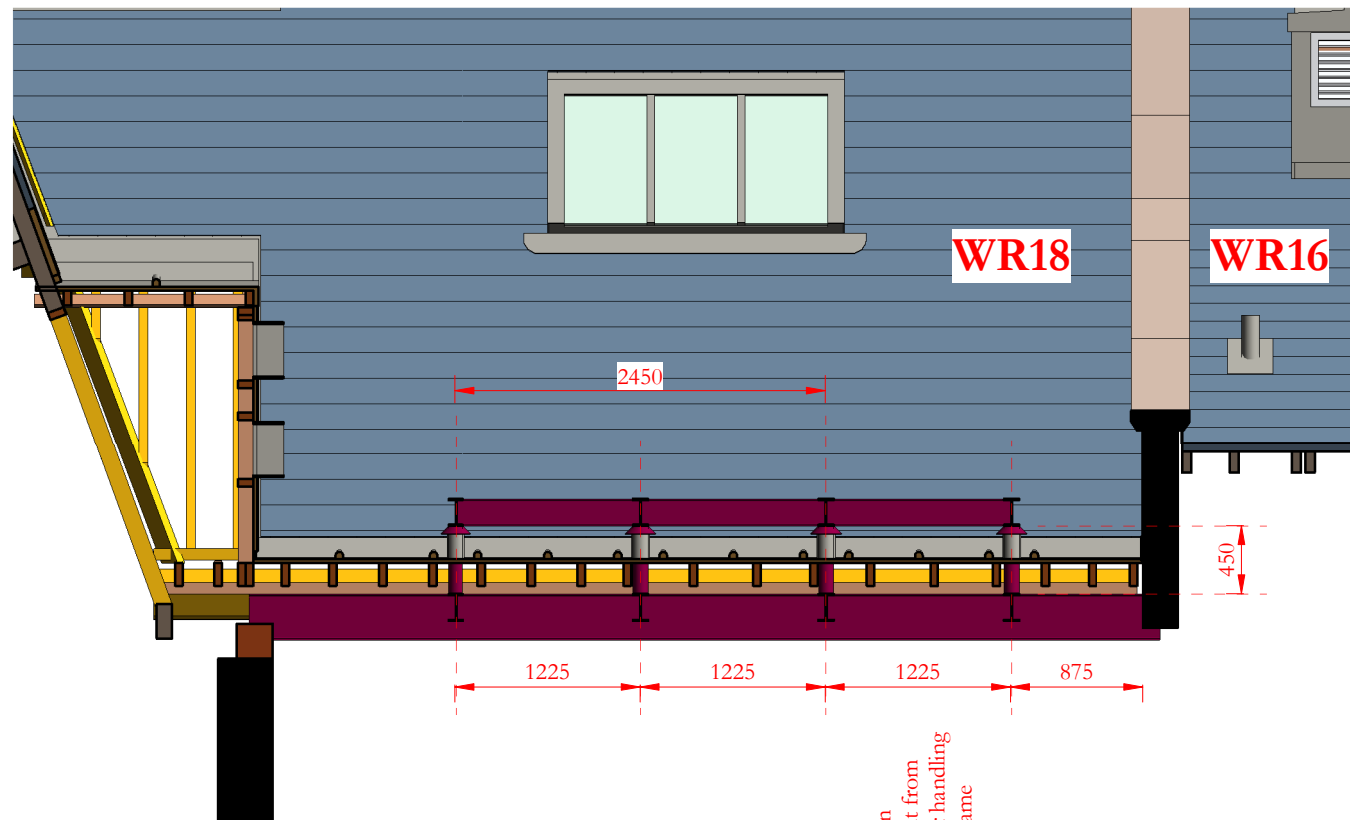
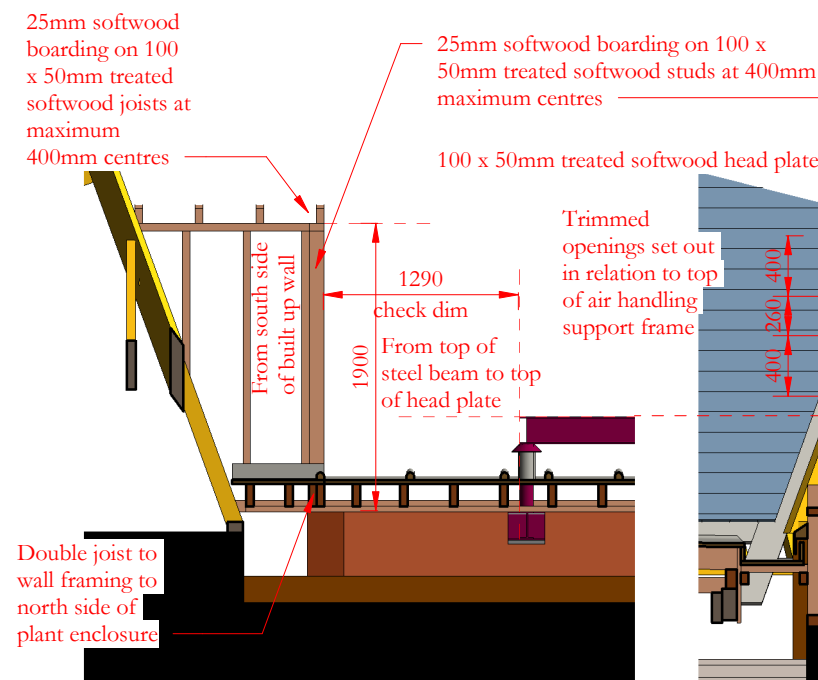
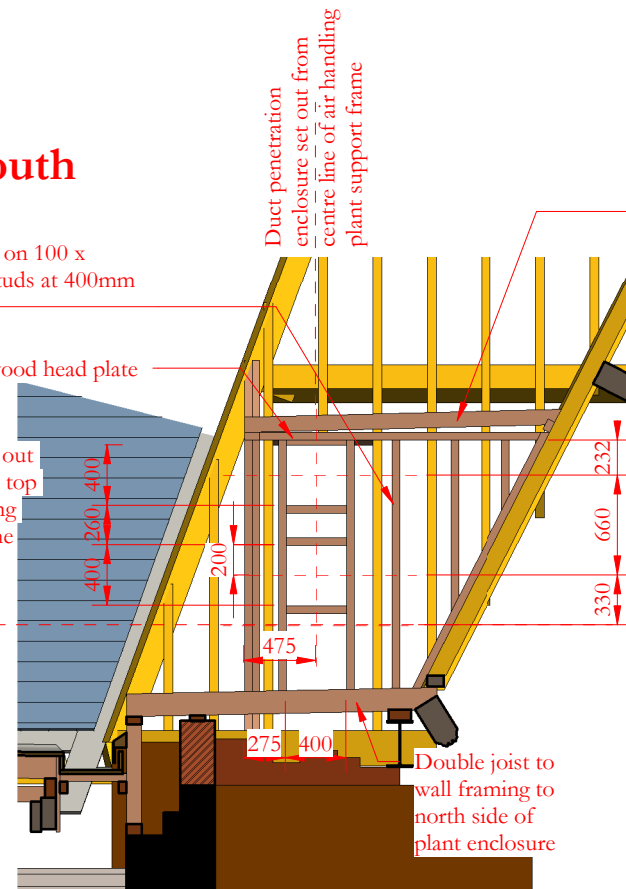




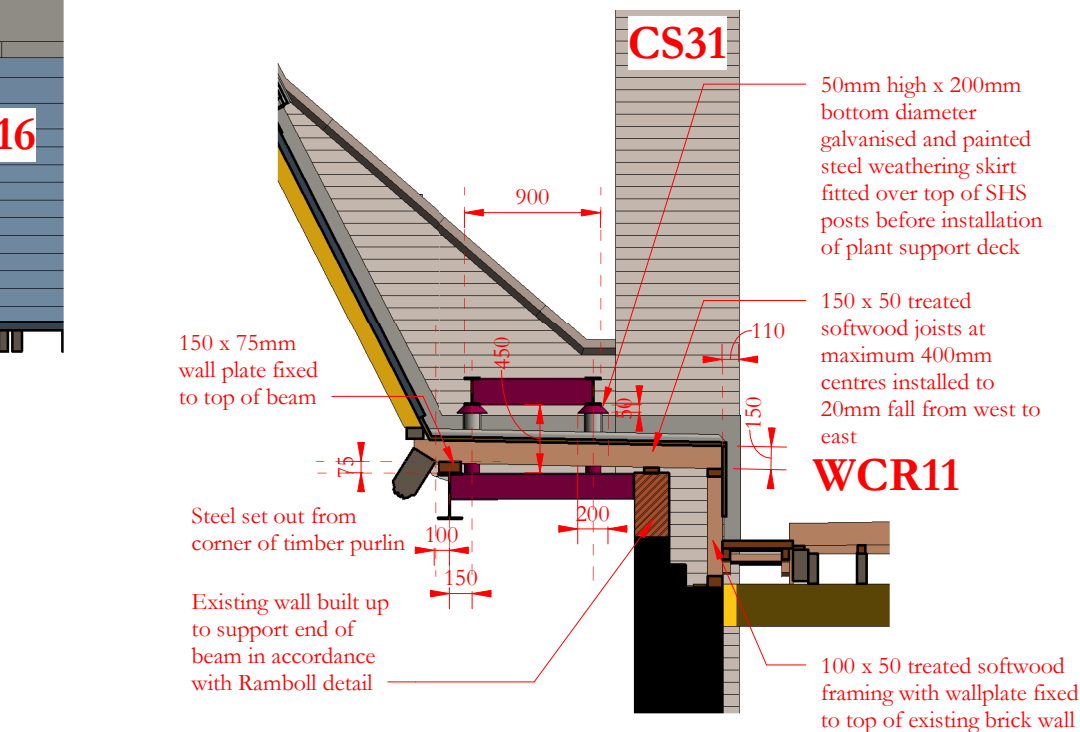
Section from north to south



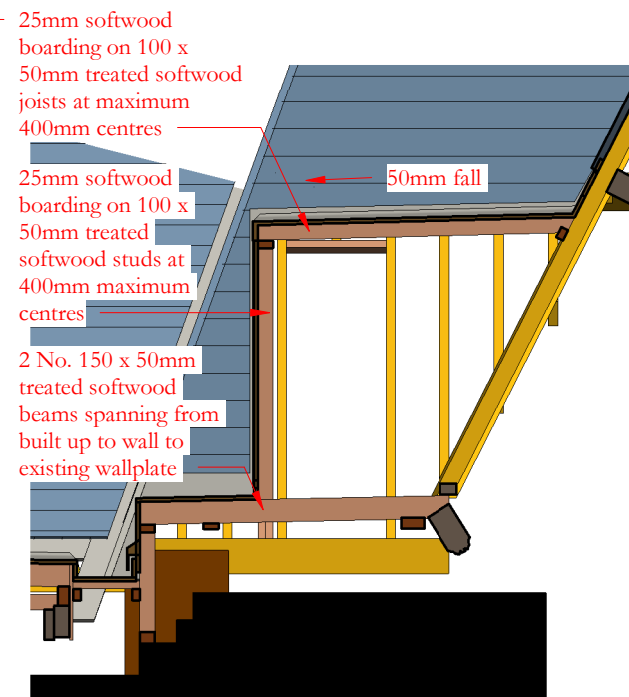
East elevation of duct penetration enclosure



North elevation of duct penetration enclosure



Section from east to west



Section through duct penetration enclosure

Structural Engineer's Details

This drawing is to be read in conjunction with Ramboll drawing number OTH-RAM-TH-07-DWG-S-4750. All steel section sizes, fabrication and fixing details are to be in accordance with Ramboll's drawing. Overall size of plant deck, post heights, beam and post centres and setting out are to be in accordance with this drawing.

Scale Bars to be used as guidance only - refer to sheet size below					
1:100 mm	1000	3000	5000		
1:200 mm		5000	8000		
1:500 M	5	15	25		
1:1250 M	10	30	50	70	

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 millimeters unless noted otherwise. Purcell shall be notified in writing of any discrepancies.

Revision 02: Support for duct penetration enclosure changed from built up brick wall and timber beams to new roof joists

Revision 01: Details and setting out dimensions of duct penetration enclosure added to drawing

ISSUE	DATE	APPROVED	DRAWN	DESCRIPTION
02	27/04/2023	JC	GR	See note in revision cloud
01	20/04/2023	JC	GR	See note in revision cloud
-	09/11/2022	JC	GR	First issue



OUR
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PROJECT



PURCELL

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PROJECT STATUS	RIBA Stage 5
CLIENT	Manchester City Council
PROJECT	Our Town Hall
DRAWING TITLE	WR19 Air Handling plant support frame setting out
SIZE & SCALE	[A3] 1 : 50
DRAWING STATUS	S4 Construction
JOB NUMBER	236959
DRAWING NO.	OTH-PUR-TH-RF-DWG-A-4429
REV	02