



Existing softwood joists, rafters and framing

Proposed softwood joists, rafters and framing

Lead and Sarking Level

xxx Ad xxx mm Above Datum

xxx Bd xxx mm Below Datum

Timber Structure Level

xxx Ad xxx mm Above Datum

xxx Bd xxx mm Below Datum

Revision 01: Scale 10 section details added for section KK and roof junction with lantern at sections H-H, J-J and L-L to clarify roof structure in these locations. New 220 x 75mm joists at perimeter of lantern omitted and substituted with 150 x 50mm joists at north, east, south- east and south sides and 200 x 50 joist at west side. Coach screw fixings for new perimeter beams noted on drawing. Datum levels shown at top and bottom of drips on plan of lead sheet covering - no change to levels or falls from first issue

01	19/02/2024	GR	JRC	See note in revision cloud
-	11/12/2023	GR	JRC	First issue
ISSUE	DATE	APPROVED	DRAWN	DESCRIPTION



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PROJECT STATUS	RIBA Stage 5
CLIENT	Manchester City Council
PROJECT	Our Town Hall
DRAWING TITLE	WCR02 lead flat roof setting out and construction details
SIZE & SCALE	A1:As indicated
DRAWING STATUS	S4 Construction

JOB NUMBER **236959**

DRAWING NO. REV

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