



PILE SETTING OUT PLAN AND RC
Scale 1:50

⊗ ASSUMED 3500 PILES TO BE
INSTALLED TO A 380kN ULS LOAD
WITH A 3.0 FOS SUBJECT TO
PILING CONTRACTOR DESIGN

SLAB DESIGNED FOR A LOADING
ON 10.0kN/m² EXCEPT OFFICE
LOADING DESIGNED FOR 2.5kN/m²

CLIENT	PROJECT	GENERAL NOTES
LM BATEMAN & CO LTD	PROPOSED NEW WAREHOUSE	1. Do not scale from this drawing. 2. This drawing is to be read in conjunction with all relevant Architects, Engineers and Specialists drawings and specifications. 3. The Contractor is to check all dimensions on-site prior to commencing work. 4. All dimensions are in millimetres unless noted otherwise. 5. For setting out refer to Architects detail. Foundations are located centrally beneath the drawings and the specification and for the accuracy of all dimensions and setting out on site. 6. The Contractor shall be responsible for the execution of the works in accordance with the drawings and the specification and for the accuracy of all dimensions and setting out on site. 7. Any discrepancies in the details shown on this drawing to be reported to the Engineer prior to construction.

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2023



All materials supplied in relation
to those specified on this drawing
are to be CE marked
in accordance with the European
Union Declaration of conformity
or UKCA UK Conformity
Assessed as required by sector
specific rules see relevant
www.gov.uk for information.

EXECUTION CLASS: EXC 2

DRAWING TITLE	JOB REF	DRAWING NUMBER		REVISION	SHEET SIZE
PILE LAYOUT	0724-08	D20-XX-XX-DR-S	101	C01	A1
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FOR CONSTRUCTION	03 02 2025	JL	LB	JL	1:50

REV	DATE	BY	DESCRIPTION
C01	31 07 25	LB	CONSTRUCTION ISSUE
P01	03 02 25	JL	PRELIMINARY ISSUE

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