

EXISTING ELEVATIONS

GENERAL NOTES:

This drawing is to be read in conjunction with the contract specification, the engineer's drawings and specification, and where appropriate the drawings and specifications prepared by relevant sub contractors.

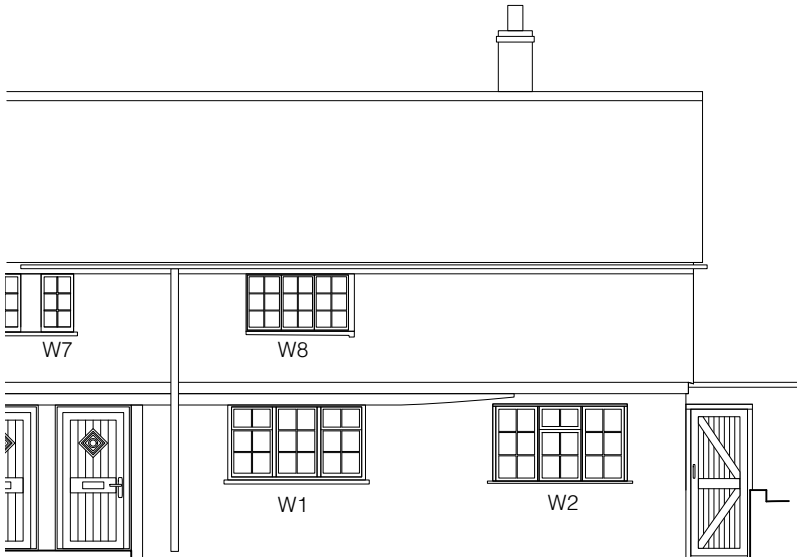
All works are to be undertaken in accordance with the Building Regulations and the latest British Standards and Codes of Practice. The contractor must obtain Building Control permissions as necessary and appropriate.

All proprietary materials and products are to be used strictly in accordance with the manufacturers recommendations.

This drawing must not be scaled. All dimensions are to be checked on site prior to construction and any anomalies reported to architect.

IF IN DOUBT - ASK!

Printed correctly this line will
measure 50mm @ A3 size



STREET ELEVATION 1:100



SIDE ELEVATION 1:100



REAR ELEVATION 1:100

EXISTING WINDOW SCHEDULE

WINDOW	TYPE / DESCRIPTION	RETAIN / REPLACE
W1	20th C flush casement	replace
W2	1970s stormproof casement	replace
W3	1970s stormproof casement	replace
W4	1970s stormproof casement obscured glass	replace
W5	1970s stormproof casement	replace
W6	1970s stormproof casement	replace
W7	20th C fixed window	repair & retain
W8	20th C flush casement	replace
W9	1970s stormproof casement obscured glass	replace
W10	1970s stormproof casement	replace
W11	1970s stormproof casement	replace
W12	early 20th C fixed window	repair & retain

REV	DATE	DESCRIPTION
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PROJECT: Brickyard Cottage

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DRAWING TITLE
[Existing elevations_A3]

PROJECT No. DRAWING No. REVISION
300 300 EX-100

DRAWN: JT ISSUE:
CHECKED: PLANNING
SCALE: 1:100@A3 DATE: 02/09/2025

CAD FILENAME: Filename