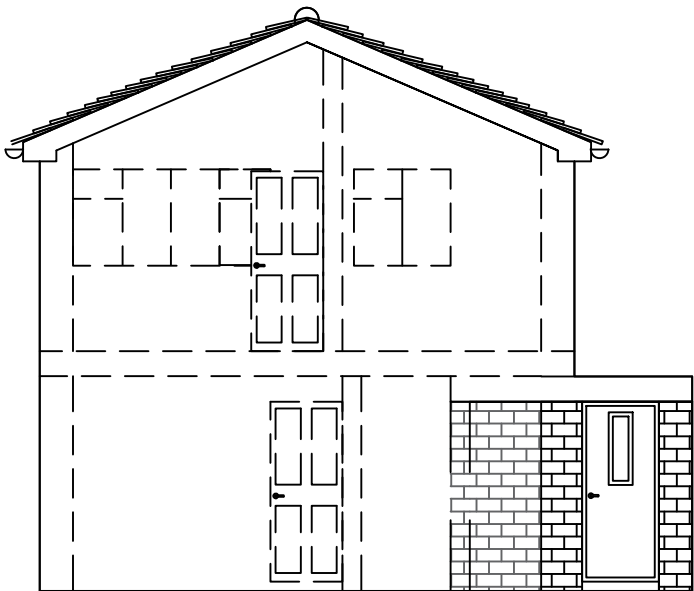




Existing Rear Elevation

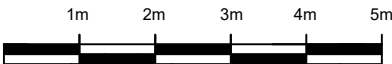


Existing 'Section B' Elevation



Existing Doorway to be blocked with new brickwork
of compressive strength greater than **5N/mm²**

Proposed 'Section B' Elevation



Print at A3

All measurements in mm

Notes

1. This drawing should be read in accordance with relevant drawings, specifications and information.
2. The final drawn details need to be installed prior to the removal of internal members, or Contractor to provide adequate temporary propping so as to prevent damage to the floor covering and overall stability of the floor structure.
3. All work to be carried out in accordance with best practice guides, manufacturer's requirements, Building Regulations and material codes.
4. Should the design intent shown on this drawing not be appropriate to the as-built condition of the property, please consult the Engineer immediately.
5. All works to be the satisfaction of the Local Authority Building Control Inspector.
6. This drawing is intended only be used has a graphical representation of the building configuration during construction of the extension in regards to the supporting steel beam location. This should not be used as a technical resource. Please contact the appointed engineer for more details.

A	FOR INFORMATION	DH	SOO	SOO	30.03.25
REV	DETAILS	DRN	CHK	APPR	DATE

**96 Hartsbourne Road,
Rear Elevations -
Garage Conversion**

Manoj Devkota

Contractor/Engineering Consultant



Residential Solutions

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DATE	03.03.2025	DRAWN BY	DH
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SCALE	1:100	CHECKED BY	SOO
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