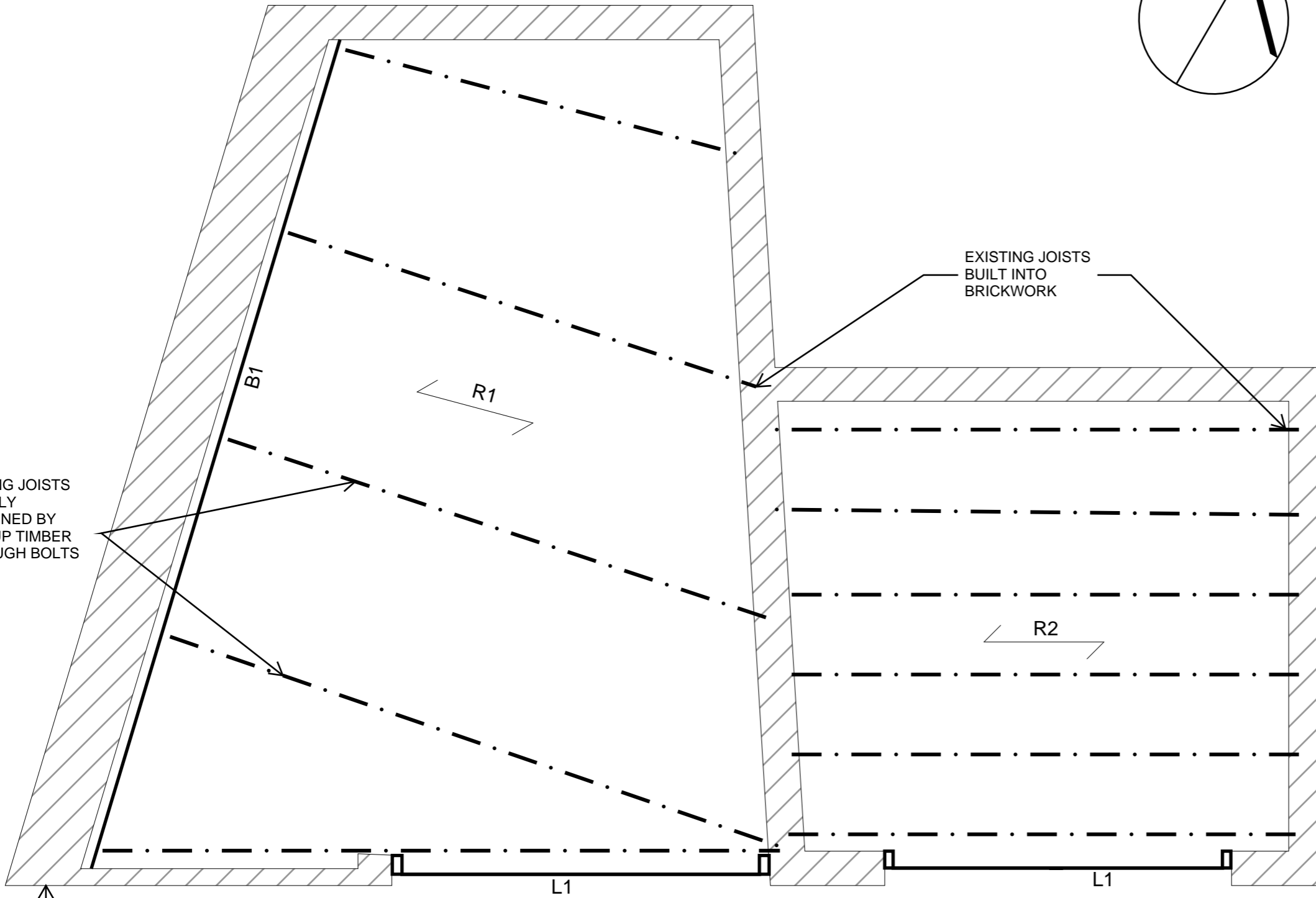


**GENERAL NOTES**

1. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT ARCHITECTS, ENGINEERS AND SPECIALIST DRAWINGS AND SPECIFICATIONS.
2. DO NOT SCALE FROM THIS DRAWING IN EITHER PAPER OR DIGITAL FORM. USE WRITTEN DIMENSIONS ONLY.

**ROOF SCHEDULE**

- ∠ R1 → EXISTING 60 x 130mm DEEP ASSUMED GRADE C16 TIMBER ROOF JOISTS AT 1750 mm CENTRES.
- ∠ R2 → EXISTING 75 x 230mm DEEP ASSUMED GRADE C16 TIMBER ROOF JOISTS AT 550 CENTRES
- B1 → EXISTING 75 x 150mm DEEP ASSUMED GRADE C16 TIMBER WALL PLATE
- L1 → EXISTING APPROX. 70 x 120mm ASSUMED GRADE C16 TIMBER LINTEL
- . . . → EXISTING ROOF JOISTS AS PER R1 AND R2 IN ROOF SCHEDULE. LOCATIONS INDICATIVE ONLY.



2No. EXISTING JOISTS HISTORICALLY STRENGTHENED BY DOUBLING UP TIMBER WITH THROUGH BOLTS

EXISTING JOISTS BUILT INTO BRICKWORK

EXISTING BRICKWORK MASONRY WALL 102.5mm THICK

EXISTING MASONRY WALL APPROX. 430mm THICK

**OUTBUILDING ROOF PLAN**  
(NTS)

**NOT FOR CONSTRUCTION**

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Project  
**HAM HOUSE - OUTBUILDING ROOF**  
Title  
**EXISTING ROOF GENERAL ARRANGEMENT**

P01	02.12.24	FOR INFORMATION	TW	RF
Rev	Date	Description	Drawn	Check
Scale	Drawn	Engineer	Date	
NTS	TW	TW	DEC 2024	
Drawing Status			Project No	
<b>S3 - FOR REVIEW &amp; COMMENT</b>			<b>241158</b>	
Drawing No			Revision	
<b>241158-CON-XX-RF-SK-S-1002</b>			<b>P01</b>	