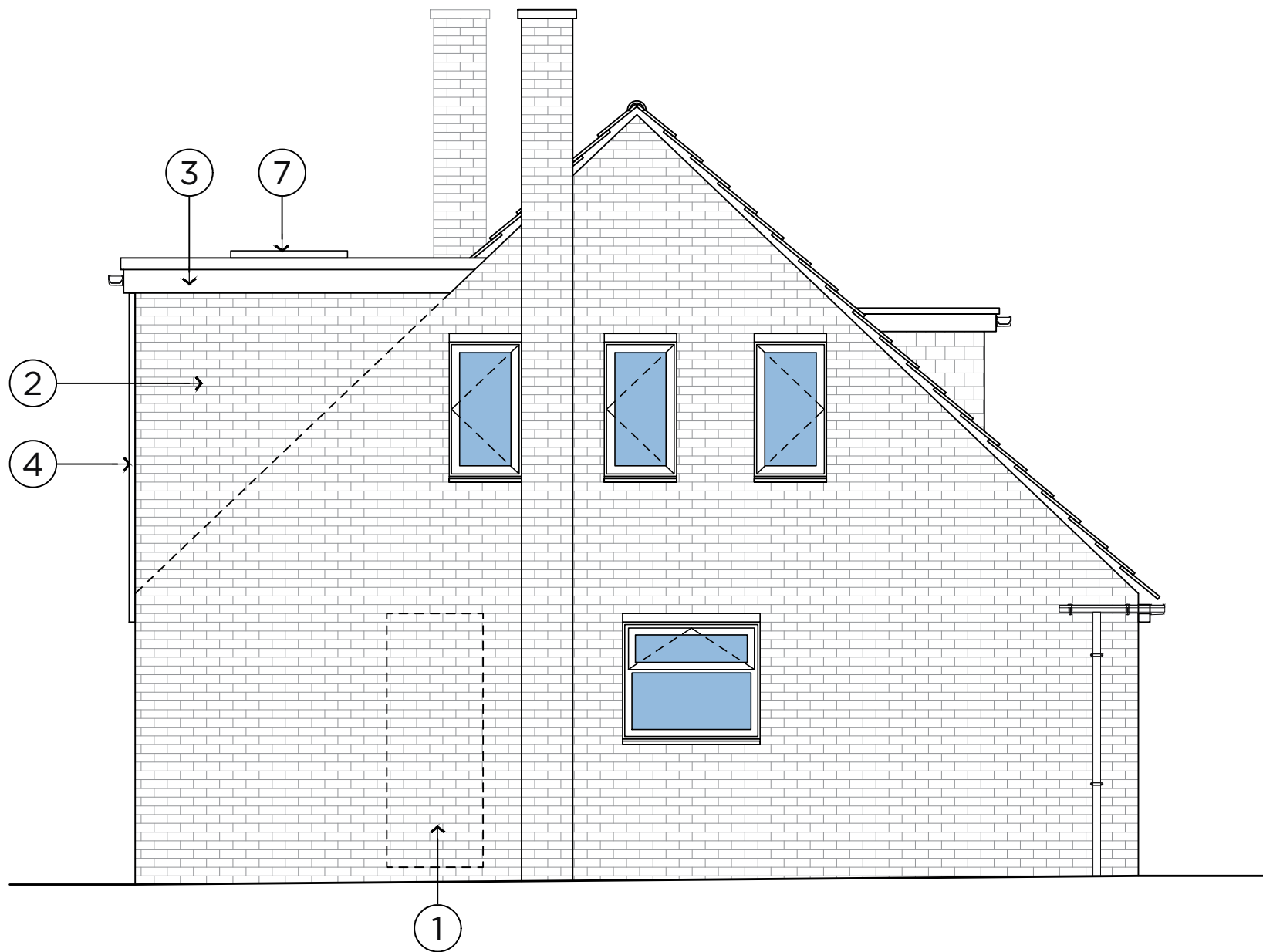
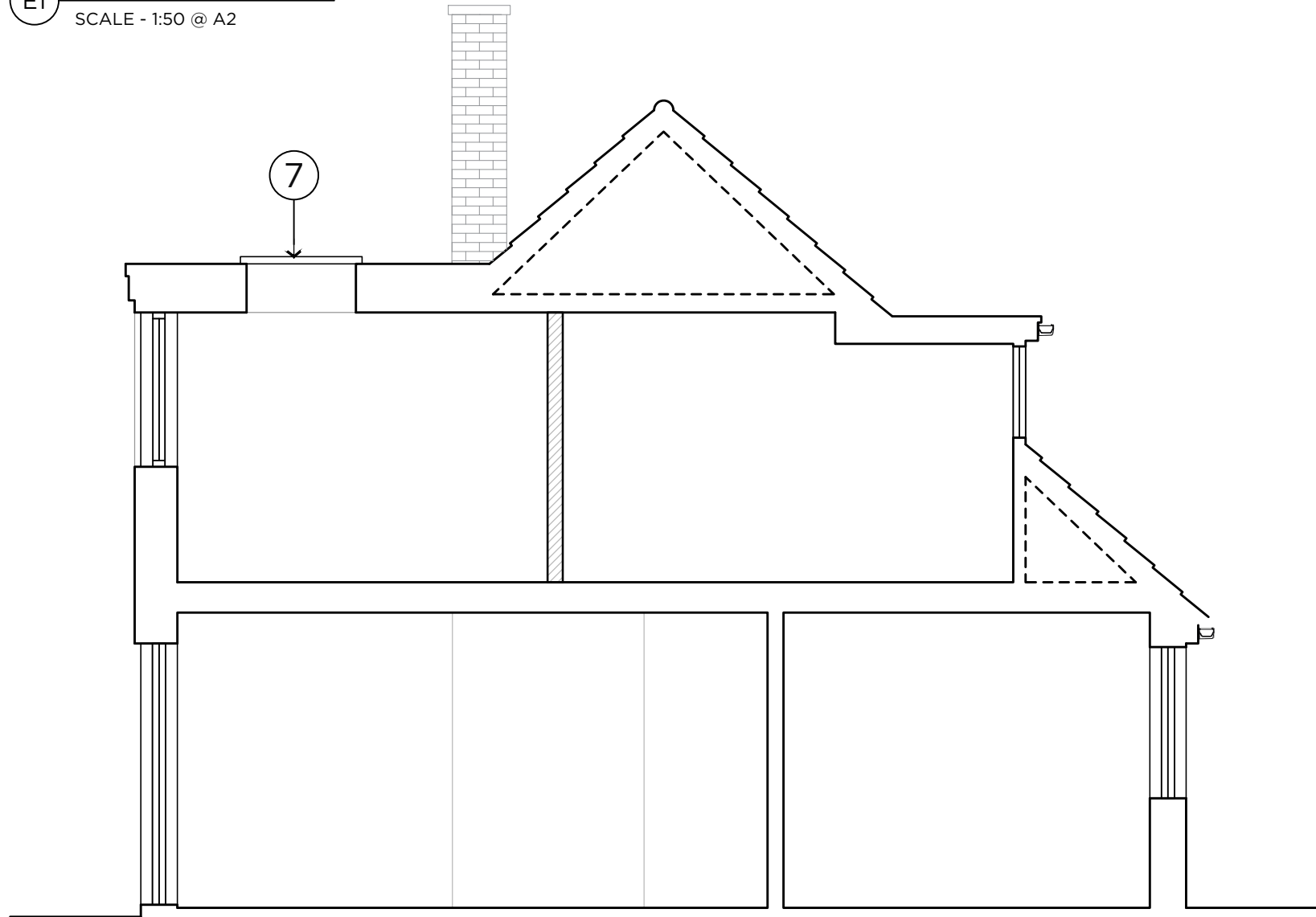
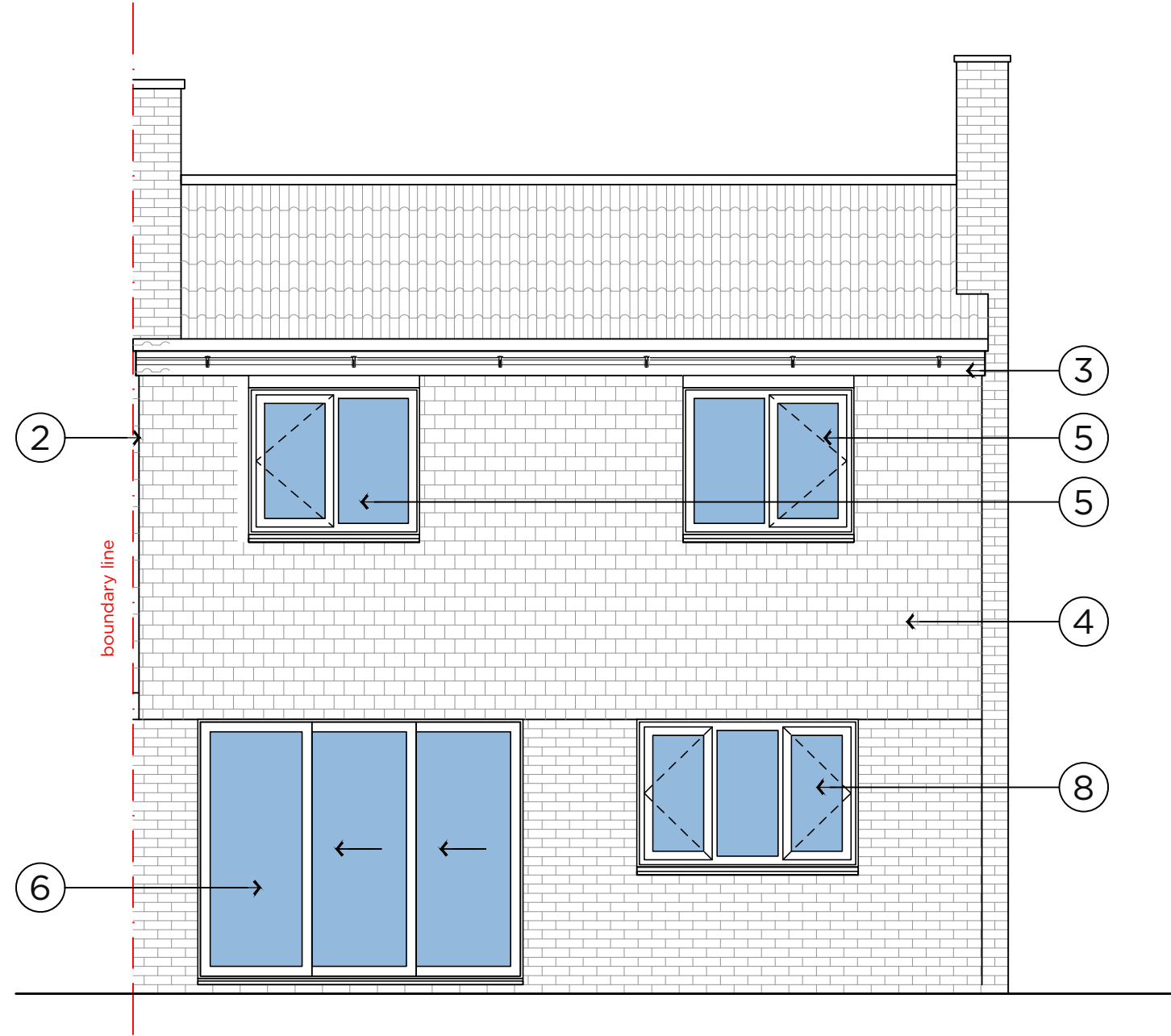




E1 SIDE ELEVATION
SCALE - 1:50 @ A2



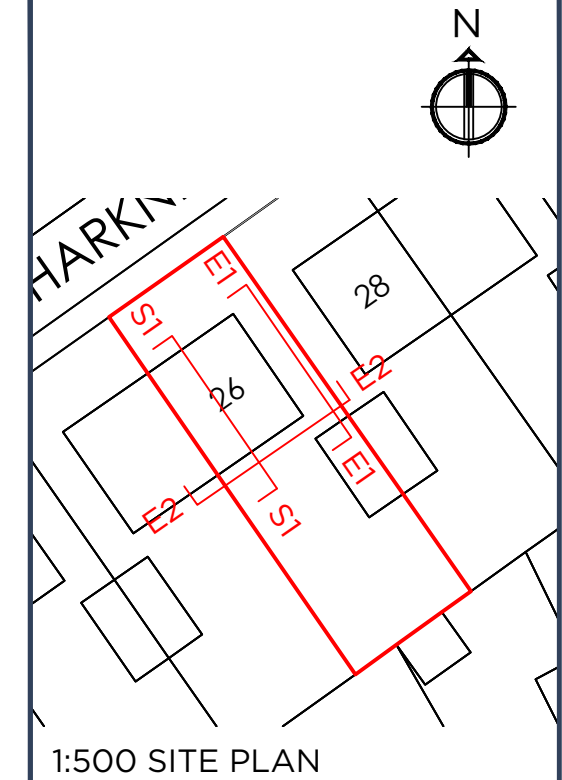
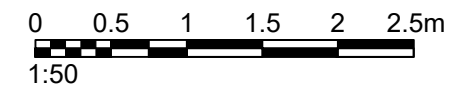
S1 SECTION 1
SCALE - 1:50 @ A2



E2 REAR ELEVATION
SCALE - 1:50 @ A2

NOTES

1. Brick infill to existing structural opening, new brick to match existing
2. Brick to dormer side cheeks, new brick to match existing
3. uPVC fascia board
4. New tiles to dormer rear elevation to match tiles to existing front dormer
5. New double glazed windows, to match material of existing glazing
6. New double glazed sliding doors, to match material of existing glazing
7. New double glazed skylights to dormer roof
8. Window to rear elevation to be made taller by lowering sill height, new double glazed window to opening to match materiality of other windows



P5	PLANNING ISSUE	12.10.26	LWT
P4	PLANNING ISSUE	16.09.26	LWT
P3	REV. PRELIMINARY ISSUE	11.09.26	LWT
P2	REV. PRELIMINARY ISSUE	27.07.26	NA
P1	PRELIMINARY ISSUE	15.07.26	EM

Rev	Description	Date	By
NOTES			
All setting out dimensions and points will be found on the construction issue drawings			
All dimensions to be checked on site prior to commencement of works.			
All drawings need to be read in conjunction with the designers risk assessment.			

PLANNING

PROJECT
26 HARKNESS WAY

TITLE
PROPOSED ELEVATIONS
& SECTION

SCALE
1:50 @ A2

REVISION
P5

PROJECT
734HAR - GDA - XXX

LEVEL
ZZZ - DR - A - 04100



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