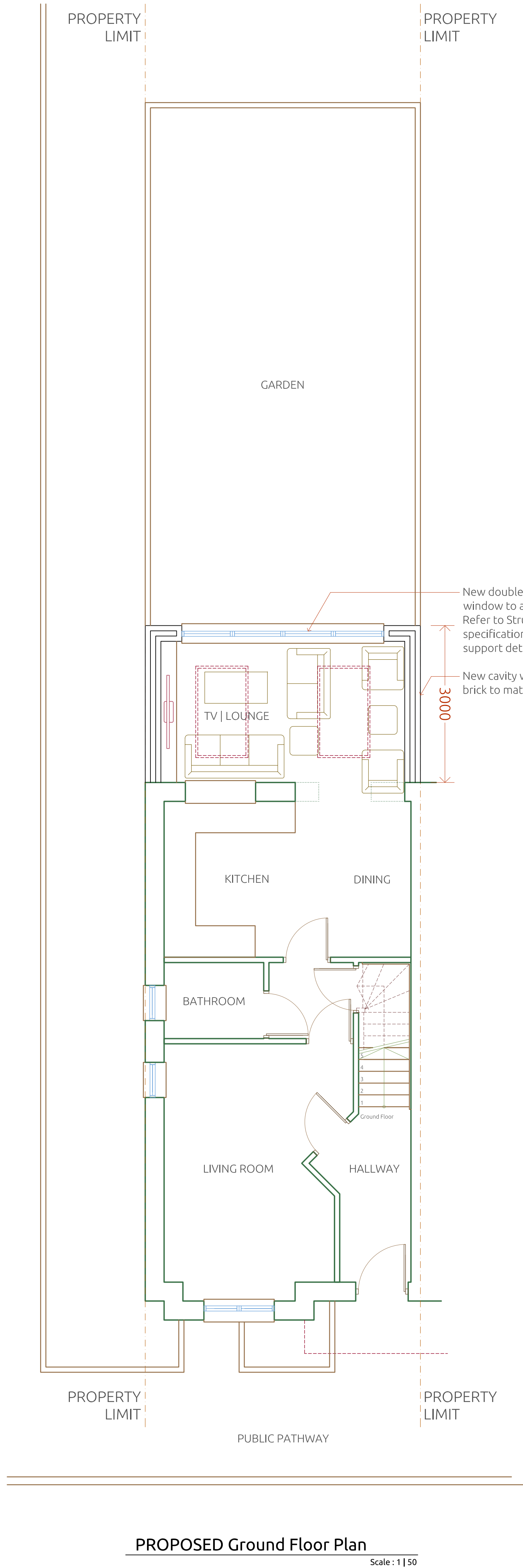
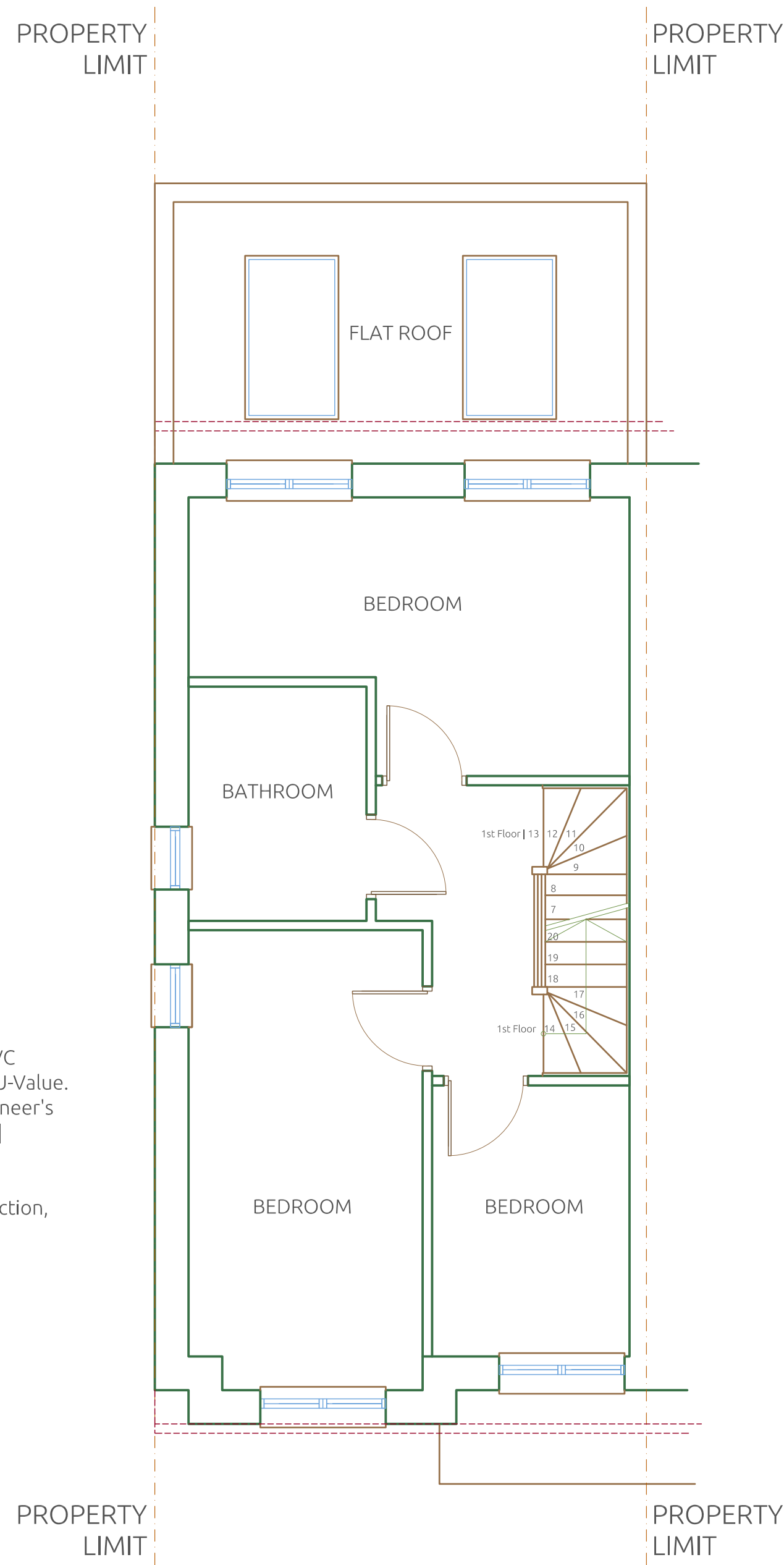
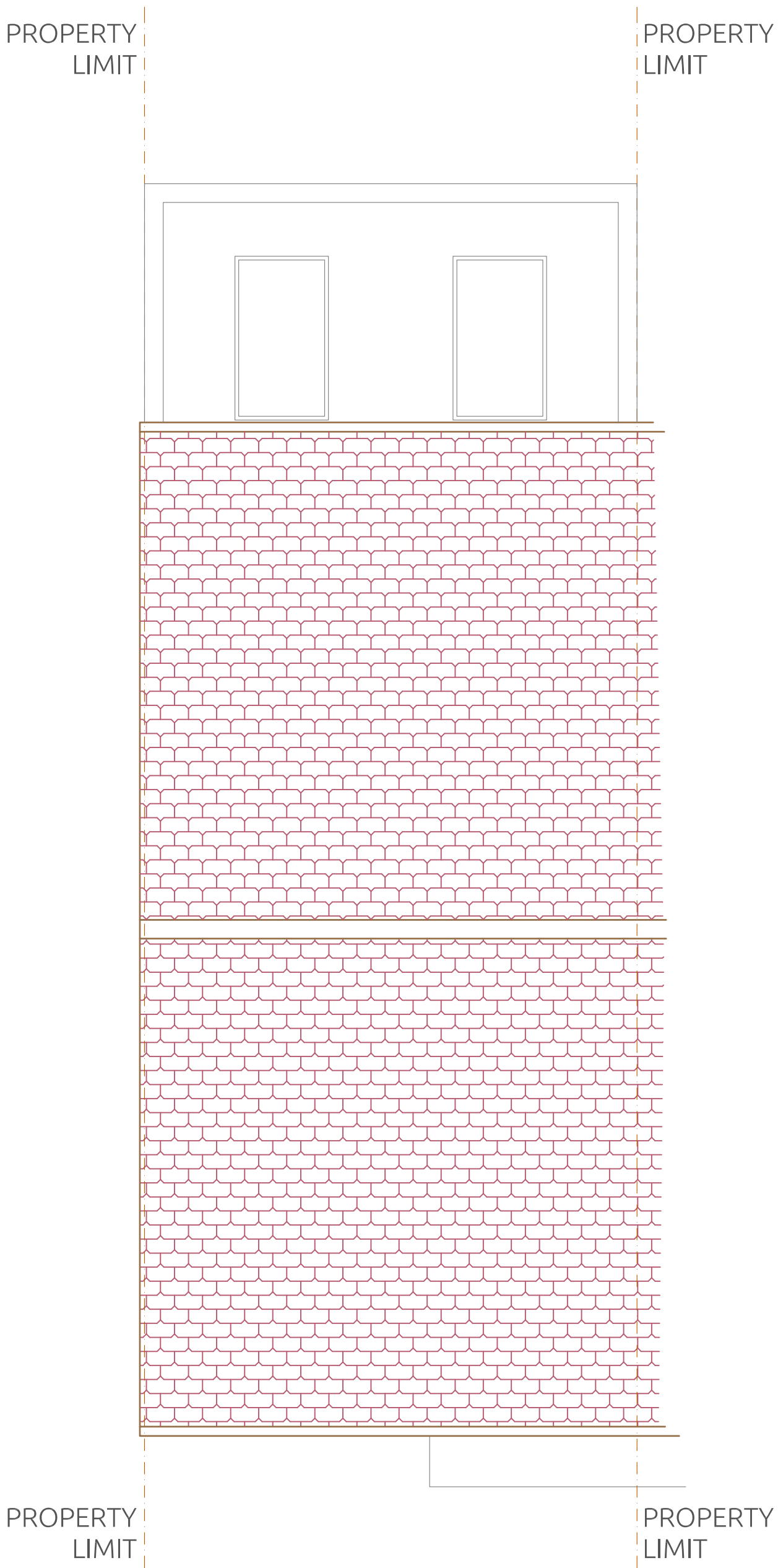




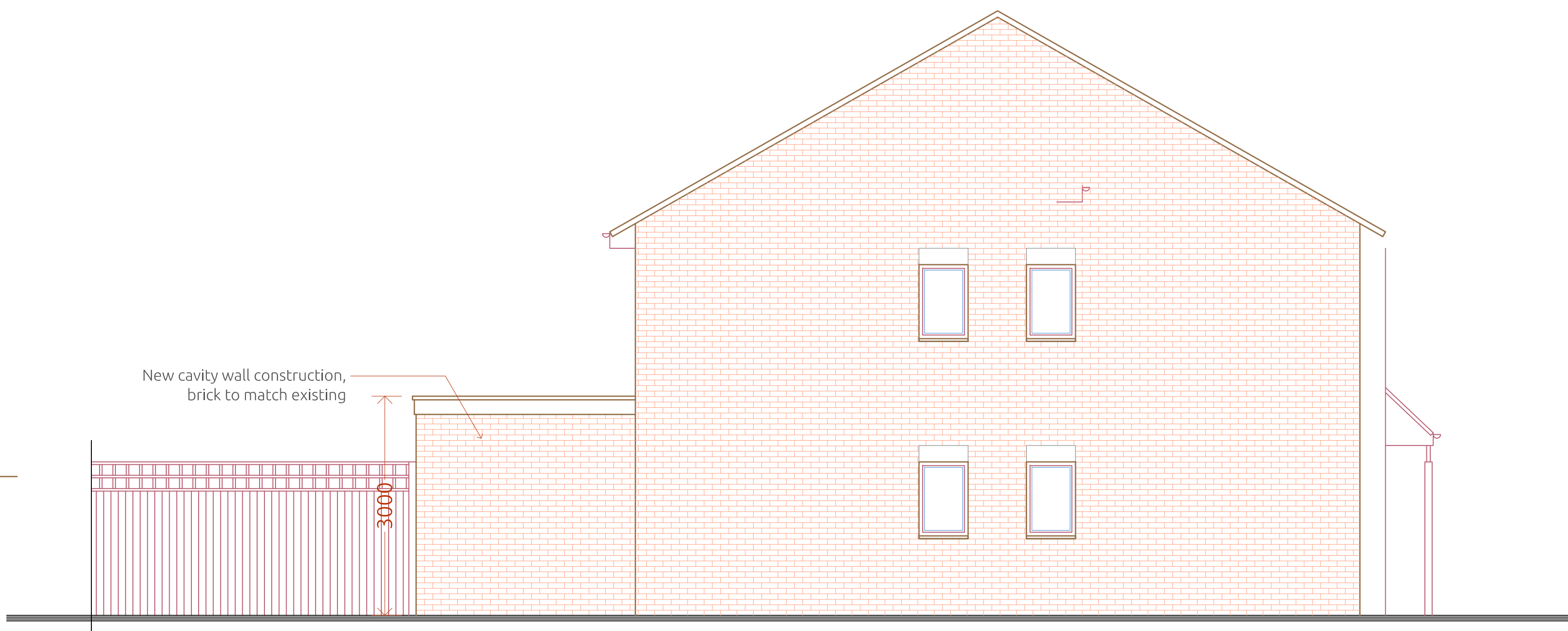
PROPOSED Ground Floor Plan
Scale : 1 | 50



PROPOSED First Floor Plan
Scale : 1 | 50



PROPOSED Roof Plan
Scale : 1 | 50



PROPOSED Side Elevation
Scale : 1 | 50

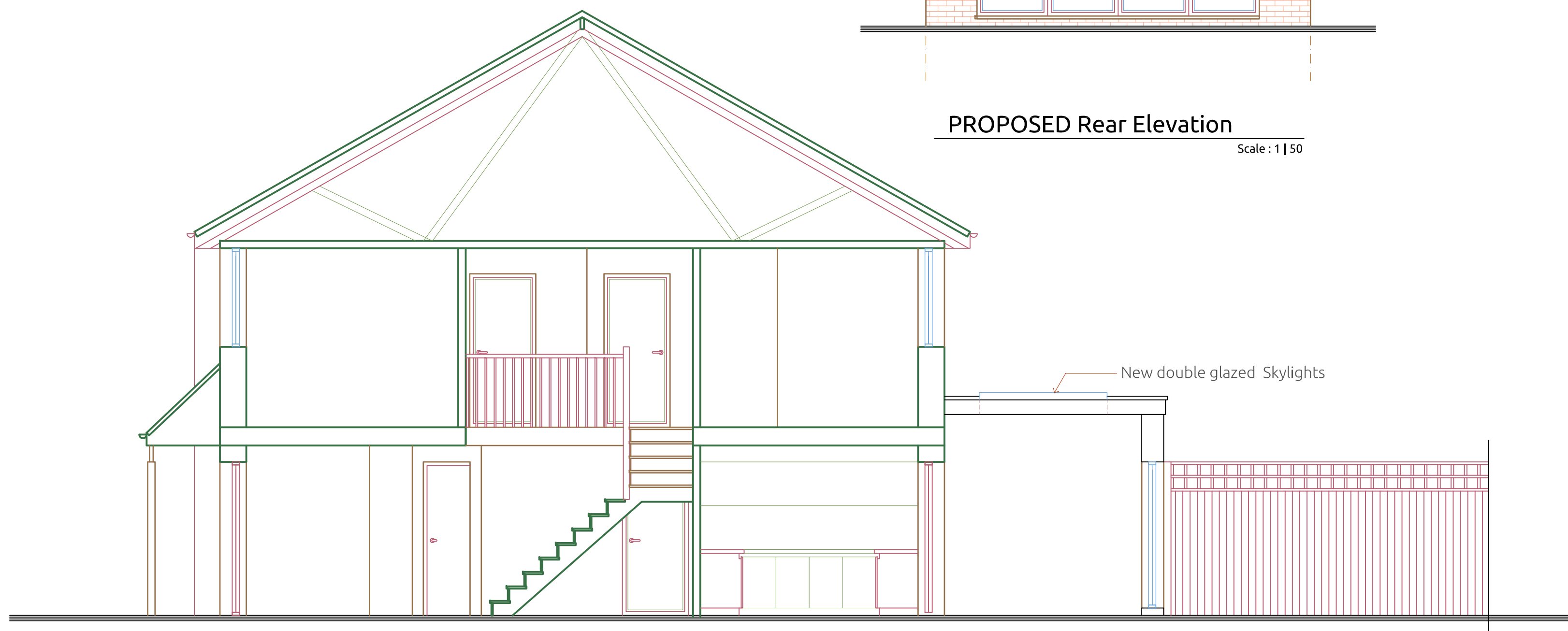
- Interior Wall Construction**
- 12.5 mm Plasterboard
 - 9 mm Timber stud | Fully fill insulated cavity
 - 12.5 mm Plasterboard
 - NOTE: Moisture resistant plasterboard in wet areas
- Interior Wall Construction**
- 12.5 mm Plasterboard
 - 7.5 mm Timber stud | Fully fill insulated cavity
 - 12.5 mm Plasterboard
 - NOTE: Moisture resistant plasterboard in wet areas
- External Wall Construction**
- 12.5 mm Plasterboard
 - 10 mm DAB
 - 100 mm Blockwork
 - 100 mm Cavity | Fully fill insulated cavity
 - 102.5 mm Facing brick outer leaf to match existing
- External Wall Construction**
- 12.5 mm Plasterboard
 - 10 mm DAB
 - 100 mm Blockwork
 - 100 mm Cavity | Fully fill insulated cavity
 - 100 mm Blockwork
 - Render to match existing



PROPOSED Front Elevation
Scale : 1 | 50



PROPOSED Rear Elevation
Scale : 1 | 50



PROPOSED Cross Section
Scale : 1 | 50

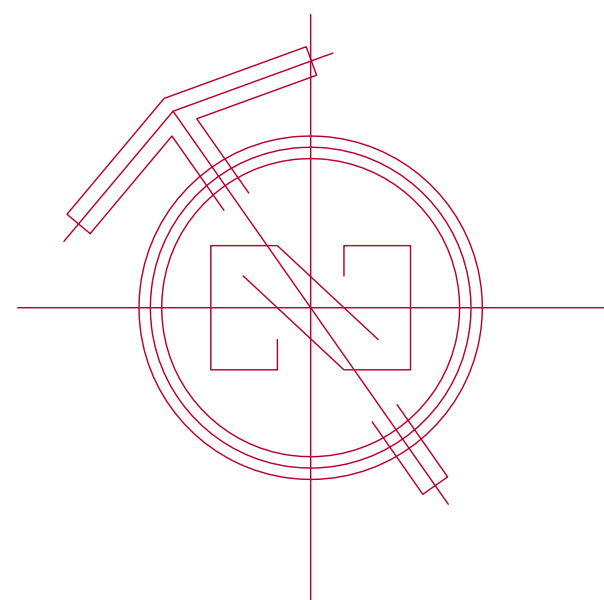
Notes

- 1 | Do not scale from this drawing. Use figured dimensions only. The contractor is requested to check all dimensions before the work is put in hand.
- 2 | Read in conjunction with all other Architect's and structural engineer's drawings.

3 | Report any discrepancies to the contract administrator before undertaking the work described in the drawings.

4 | Dimensions are approximate site dimensions and are to be verified by the contractor on site before any fabrication / site works occur.

5 | Contractor is responsible for all temporary propping to existing structure.



Project :	19 GLENISTER GARDENS	Designed By :	Aa. H.	Date :	18 - APR - 2021
Location:	19 Glenister Gardens HAYES, UB3 3JP	Drawn By :	Co. A.	Revision Number :	05
Ordered By :	---	Checked By :	Aa. H.	Drawing Title :	Proposed Drawings
Project Number :	2 0 1 2 3 1	Approved By :	An. H.	DWG No :	AR - 111
		Field :	Architecture		
		Scale :	1 50 @ A0		

1 | 50 0 0.5 1.0 1.5 2.0 2.5 5.0 Meters