

NOTES:
All drawings and schedules are subject to approval by the local authority, compliance with building regulations, and other statutory requirements. They must also be coordinated with the structural and civil engineers' details, energy consultant's specifications, M&E services, and input from other relevant specialists

do not scale from this drawing. Refer to detailed or larger scale drawings for accurate information. Only figured dimensions are to be used

The contractor must check and verify all building and site dimensions, levels, and sewer invert levels at connection points on site before starting any work. All dimensions must also be confirmed prior to ordering materials or fabricating components. Any discrepancies, omissions, or errors must be reported to the Architect immediately for clarification

The Contractor must comply with all current Building Legislation, British Standards, Building Regulations, and associated requirements, whether or not explicitly referenced on this drawing. This drawing should be reviewed alongside all relevant structural, specialist, and design documentation

williamslewis design

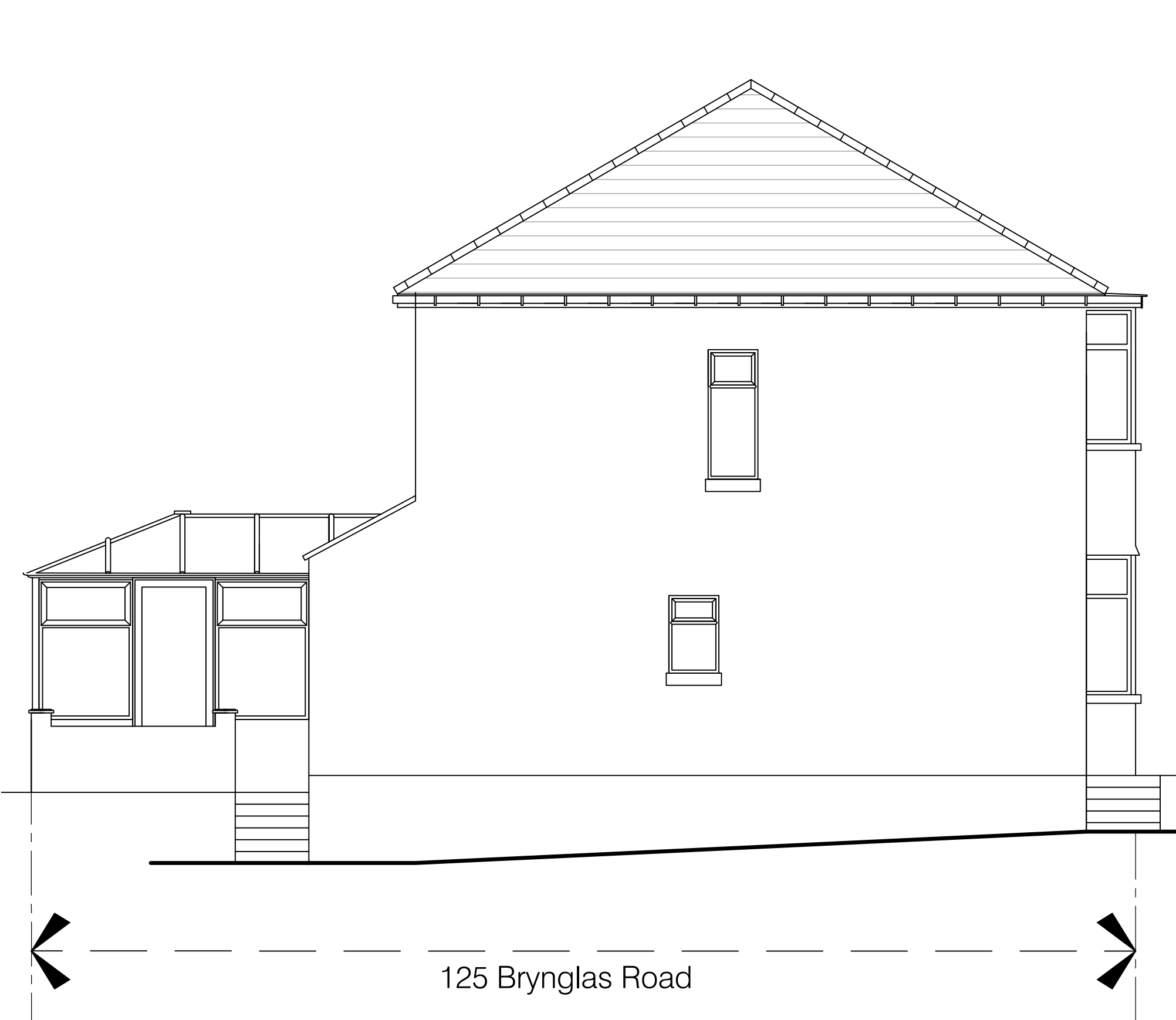
email: williamslewisdesign.co.uk
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rev:

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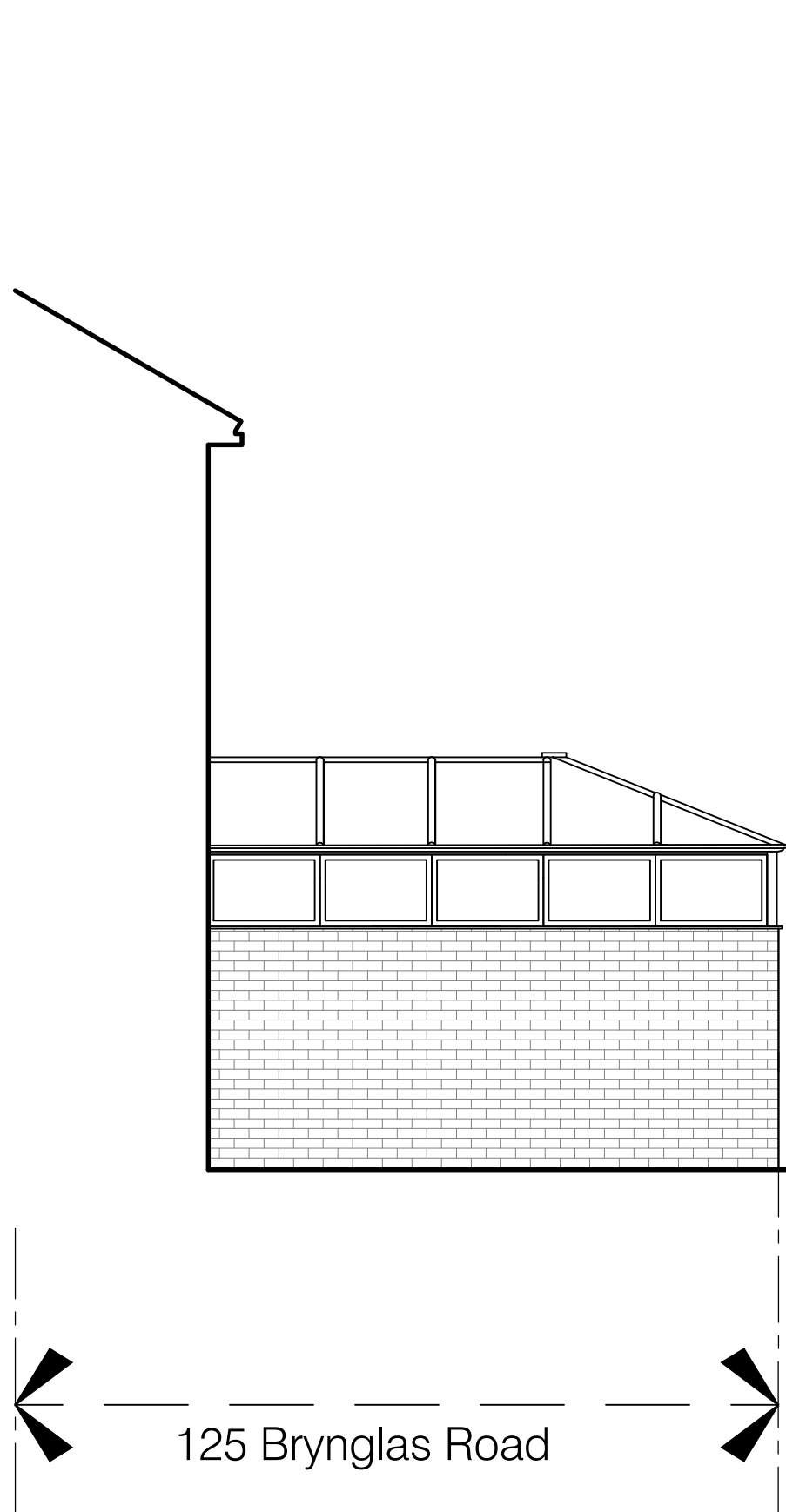
front elevation



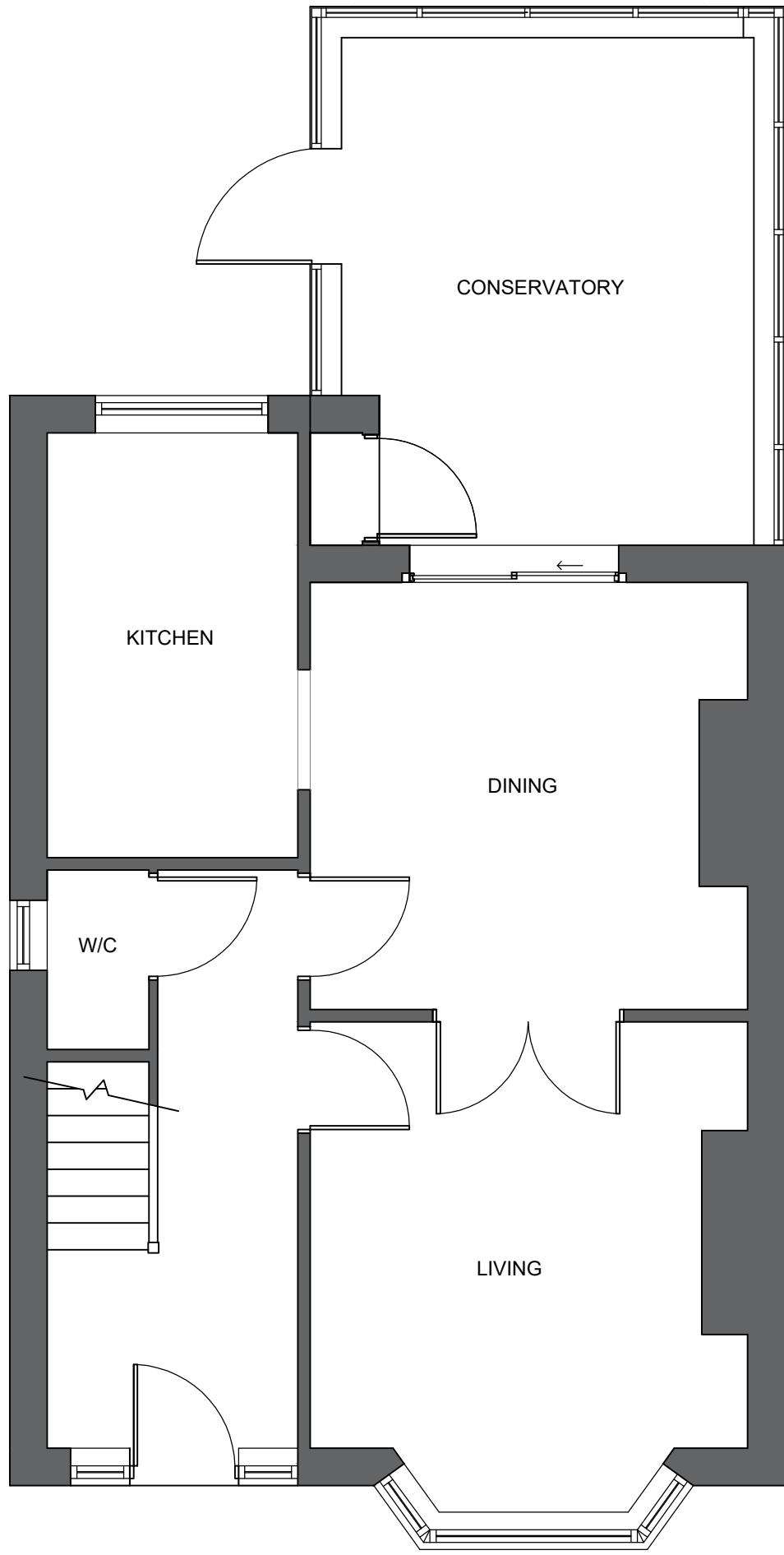
side elevation



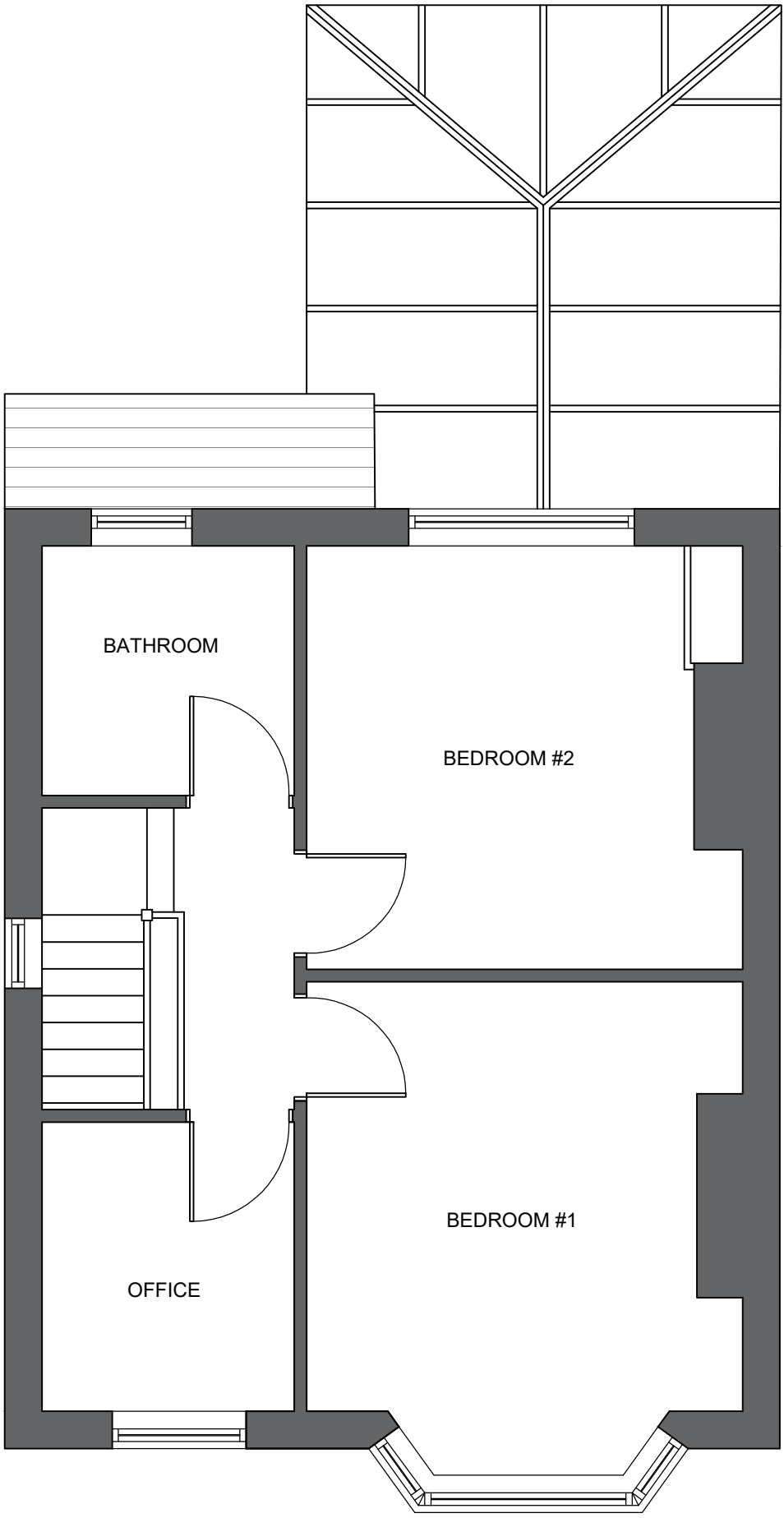
rear elevation



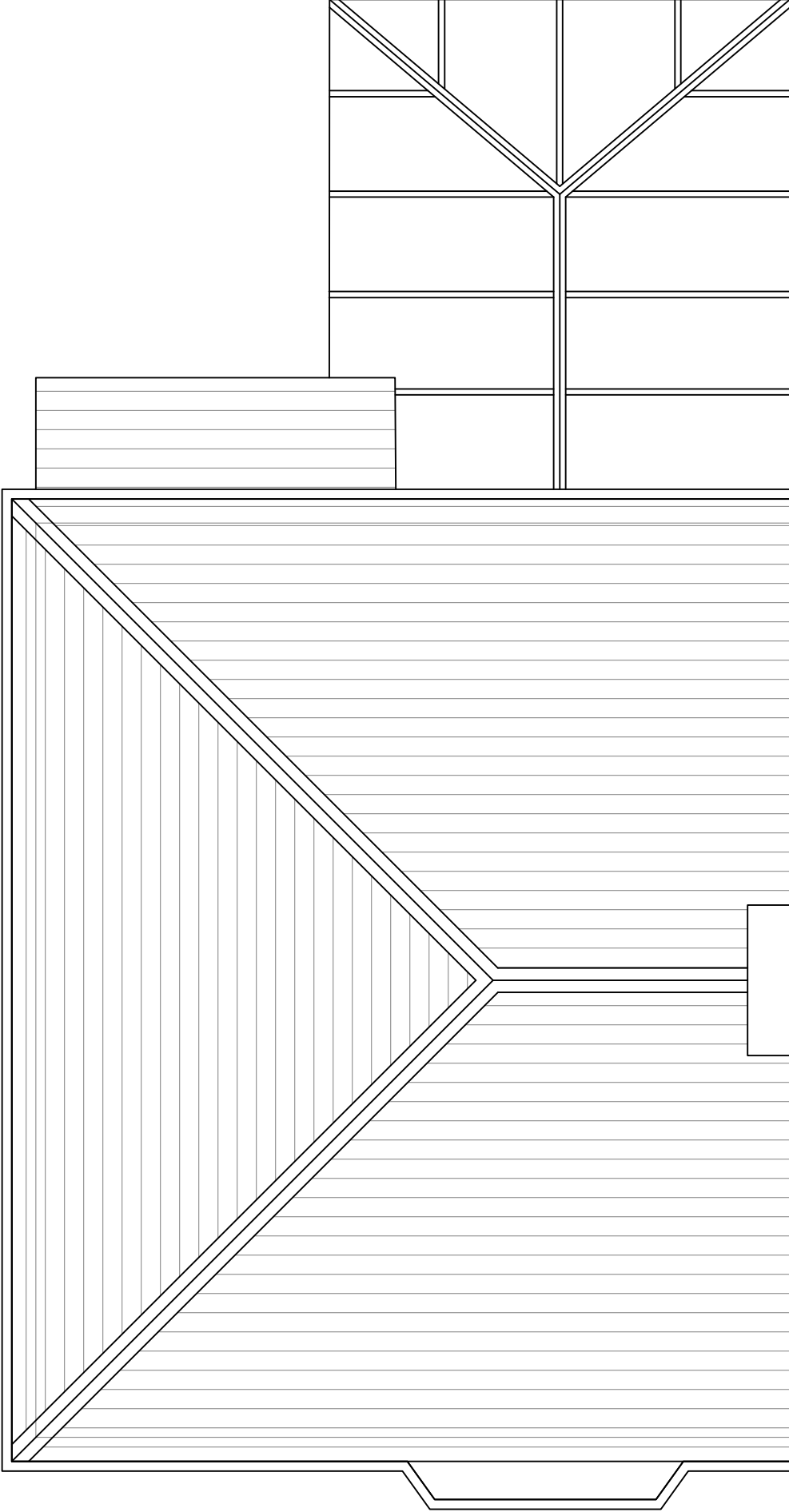
side elevation



ground floor plan



first floor plan



roof plan