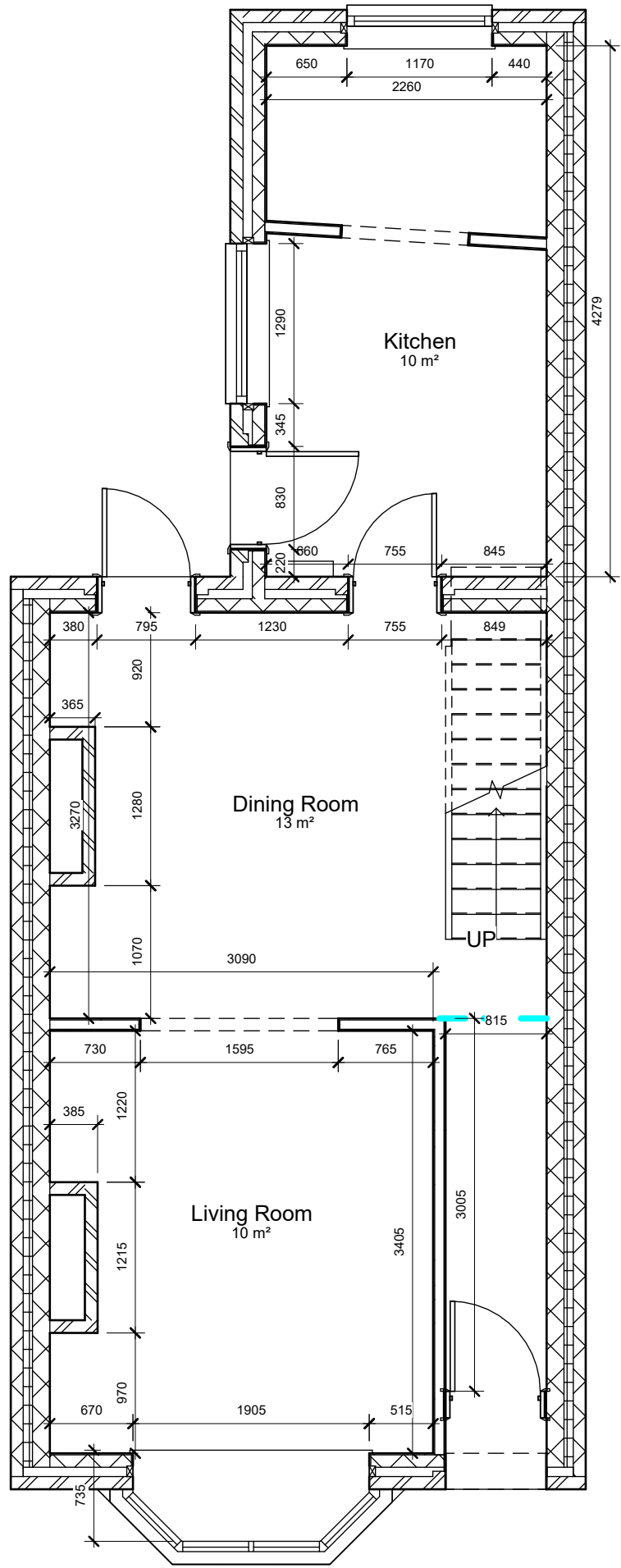
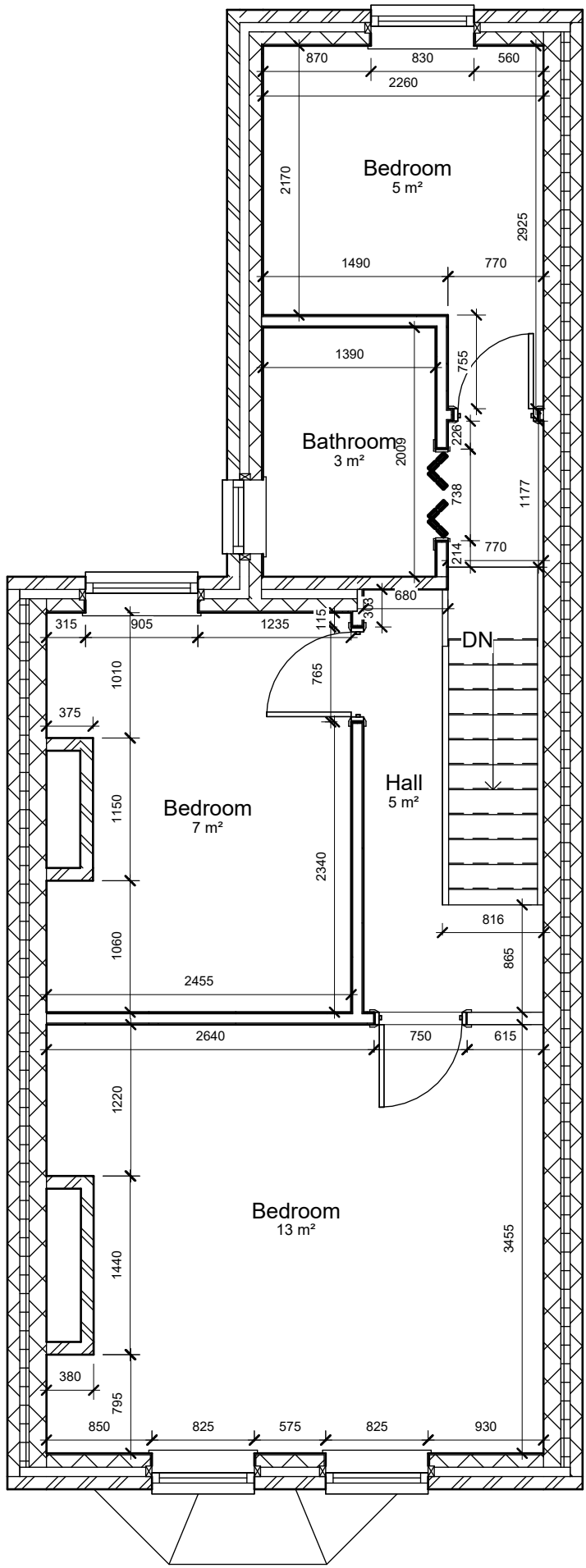
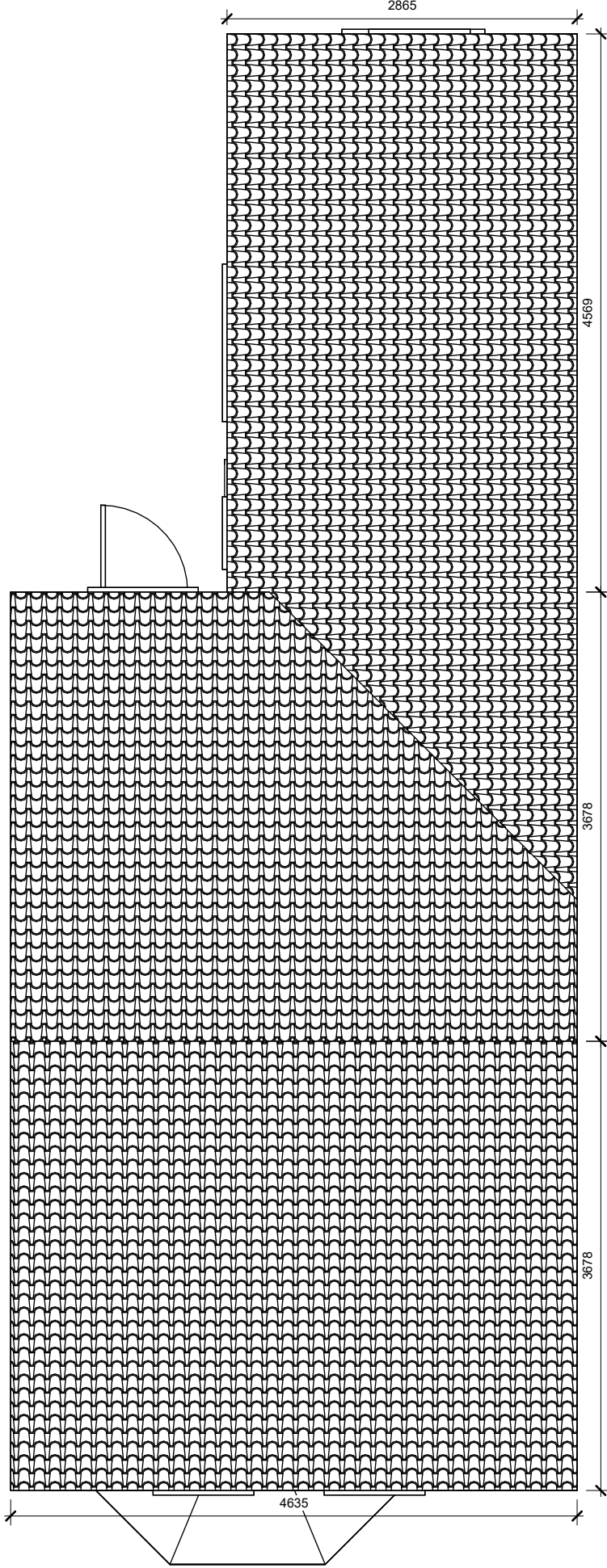




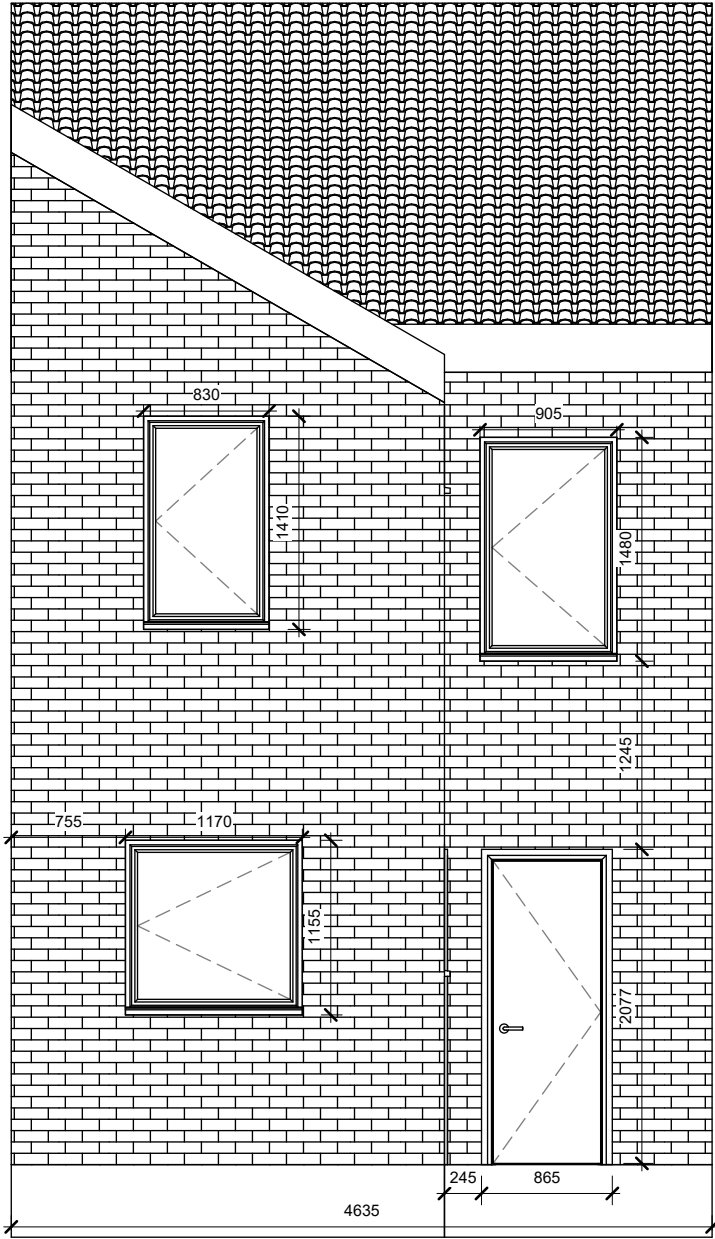
Ground Floor
1 : 50



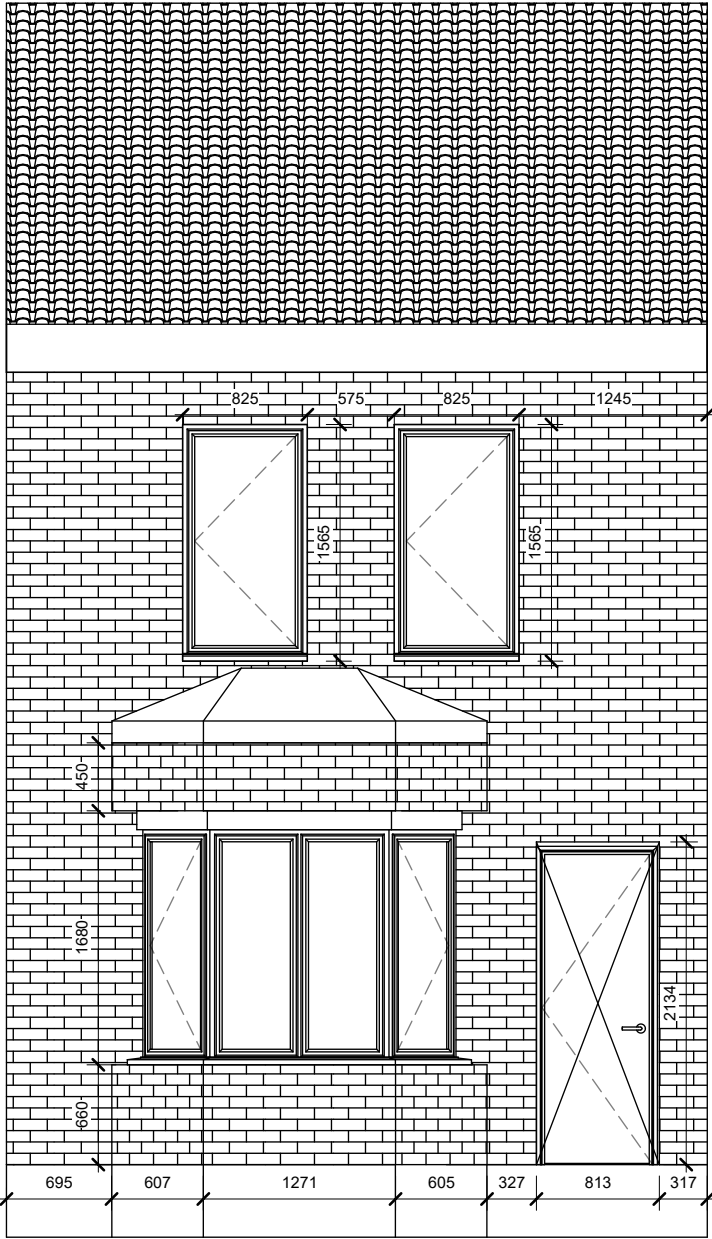
First Floor
1 : 50



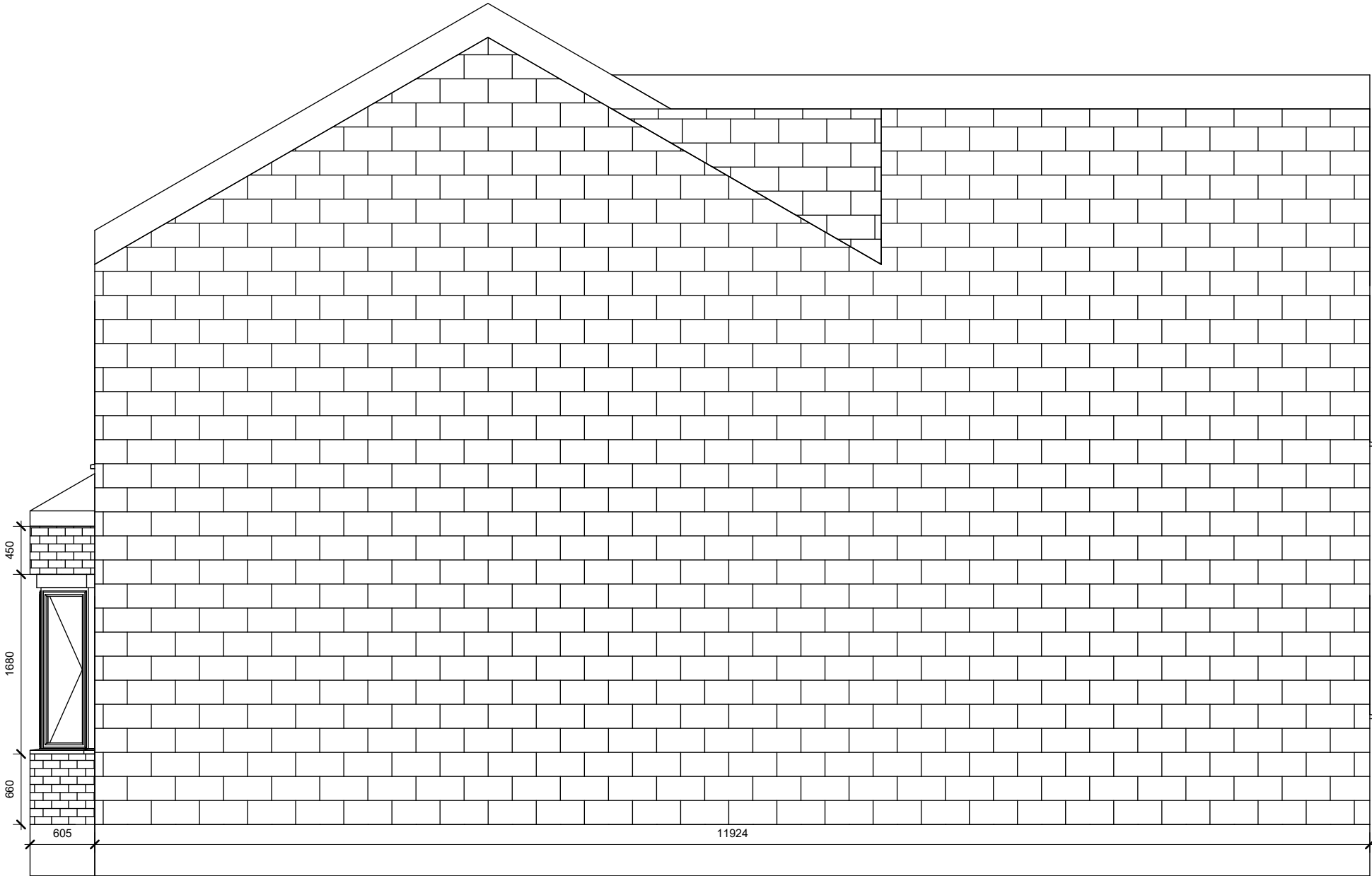
Roof Plan
1 : 50



South (Rear Elevation)
1 : 50



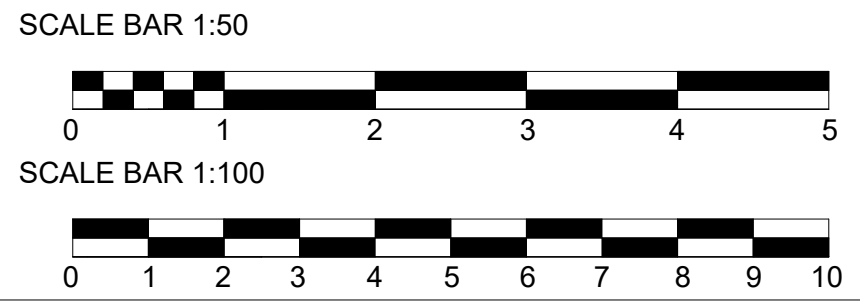
North (Front Elevation)
1 : 50



West (Right-Side Elevation)
1 : 50



East (Left-Side Elevation)
1 : 50



Disclaimer
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Any structural work specified in these drawings is only an indication and therefore a structural engineer should be consulted prior to the commencement of any works affecting structural walls/supports

CDM Regulations 2015
Under the CDM regulations 2015, the client will need to employ a principal designer and principal contractor to assist in the health and safety process and co-ordinate health and safety matters. Further advice with regards to the clients duties and the duties of the principal designer & principal contractor can be found on the Internet (such as CONIAC Industry Guidance & HSE website), or alternatively you should take advice from a suitably qualified company. This drawing, together with an asbestos survey or any other surveys and record drawings / information that the client has on the building or site such as service locations should be passed on to the contractor. Our brief does not extend to principal designer role, so the principal contractor will be responsible for developing health and safety file during construction and handing it over to the client as an as built health and safety file.

Notes

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Issue Date 09/11/2021	Scale 1 : 50 @ A1	Version JT-E1-04	Page No 1	Project Title Rear Extension and Loft Conversion	