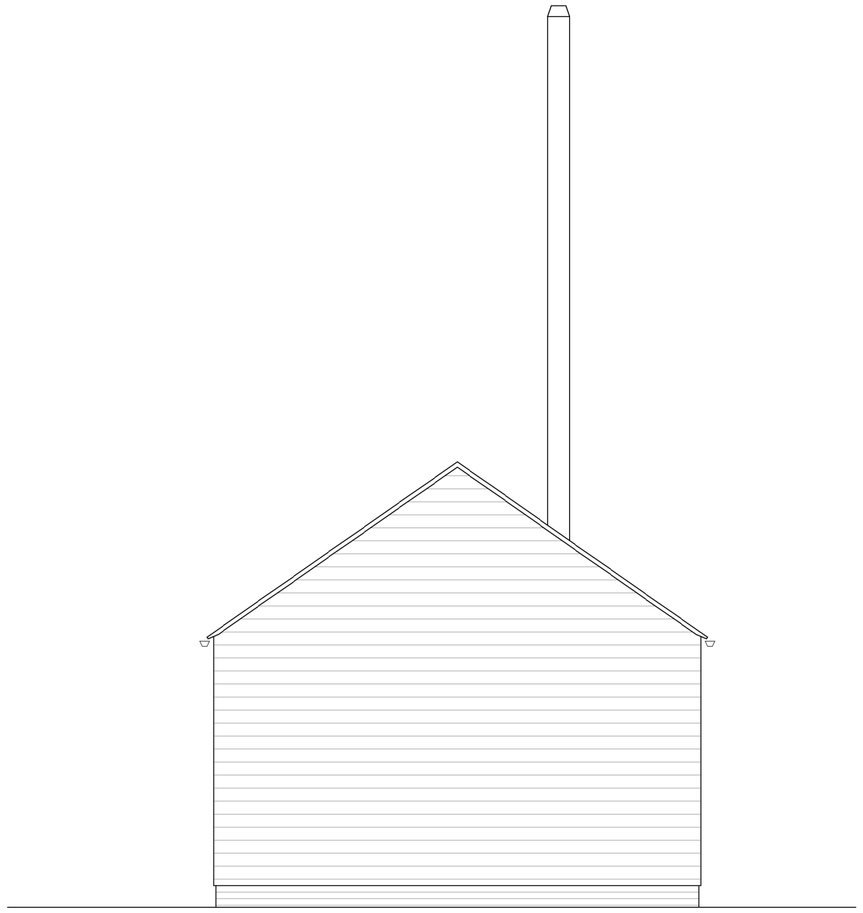
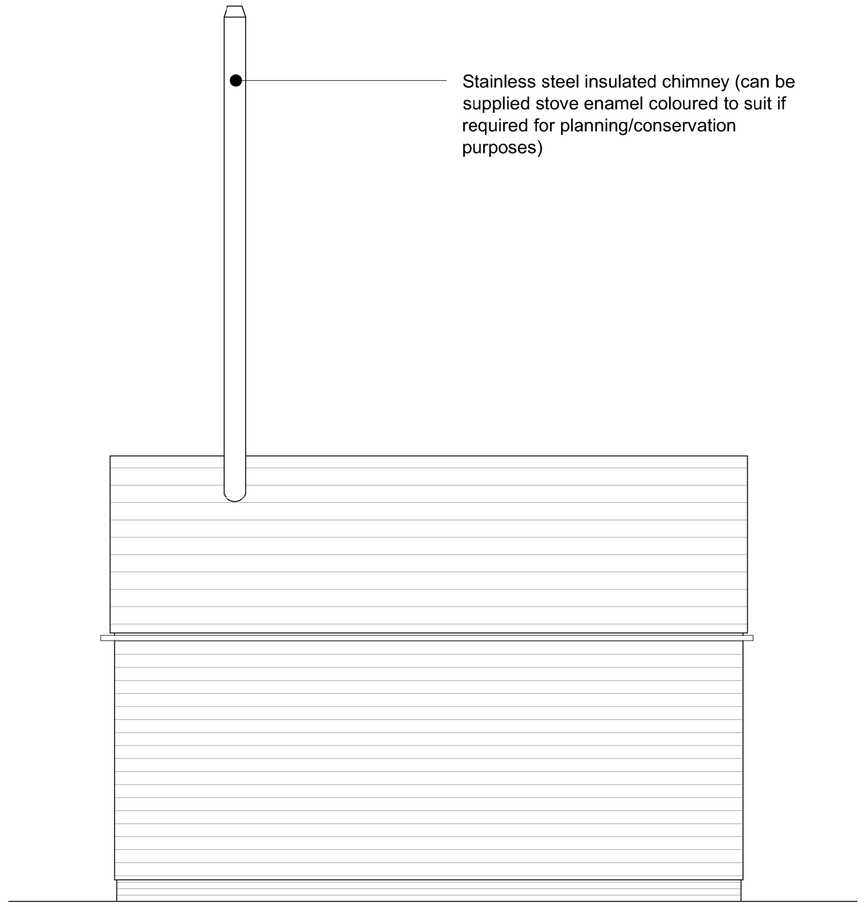
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DO NOT SCALE OFF THIS DRAWING.....IF IN DOUBT ASK

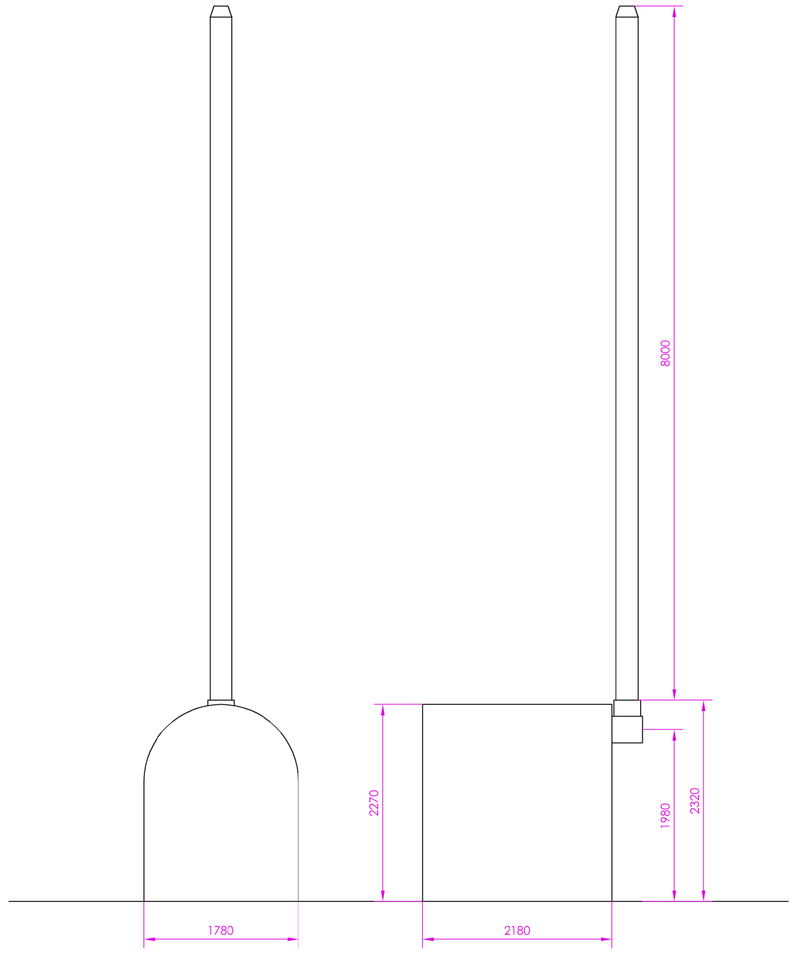
Rev.	Drawn	Comments	Date
A	KEW	Drawings altered to include flue & pipe run details	July 16



REAR ELEVATION 1:50



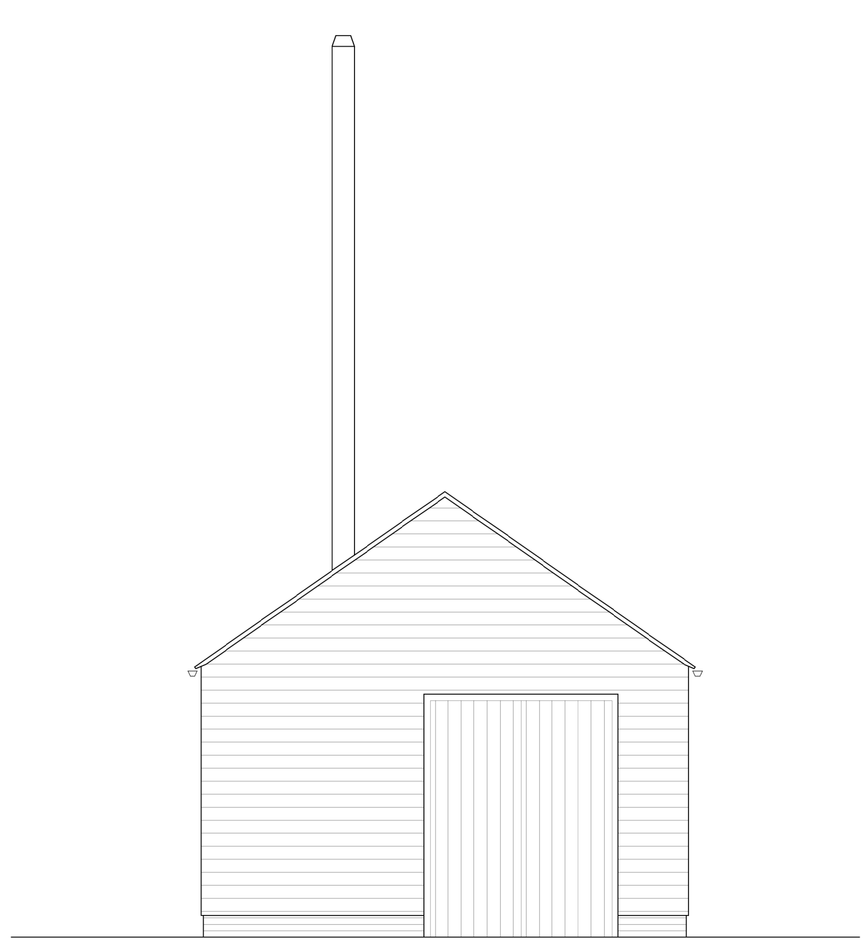
SIDE ELEVATION 1:50



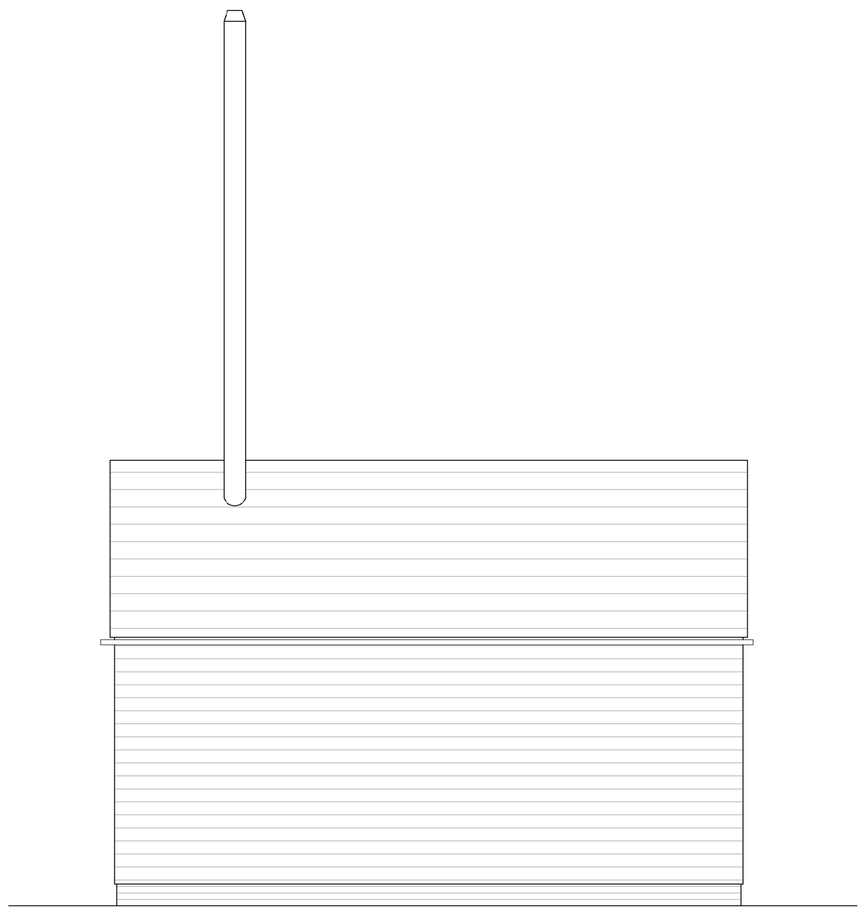
BIOMASS BOILER ELEVATIONS 1:50

Farm 2000 BB144/3R Biomass Boiler - All dimensions are referenced from Farm 2000 Installation Guide which specifies both boiler & recommended chimney dimensions.
Pipe runs to the Hall to be buried beneath ground level, encased in 200mm diameter insulated pipework - approximately 28m in length between biomass housing & plant room (see site plan 00487 PL(0)21).

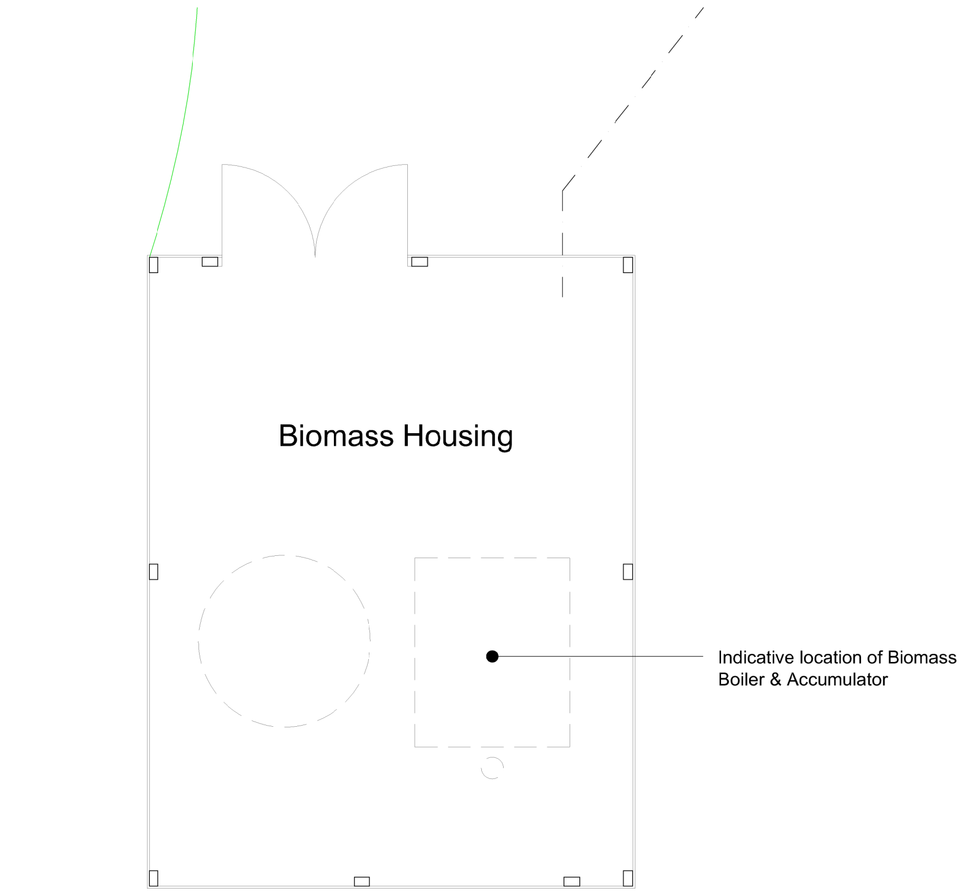
Please Note: This drawing is indicative and for planning purposes only. Please refer to Farm 2000 installation & specification guide for further details.



FRONT ELEVATION 1:50



SIDE ELEVATION 1:50



PLAN 1:50

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Client
Hales Hall Caravan & Camping Park

Project
Erection of Biomass Boiler Housing at Hales Hall, Cheadle ST10 4QR

Title
Plans & Elevations as Proposed

Status
Planning

Date May 2016 Drawn KEW

Scale @A1 As stated Checked

Project No 00487 Drawing No. PL(0)022 Rev A

File Ref: H:\REF