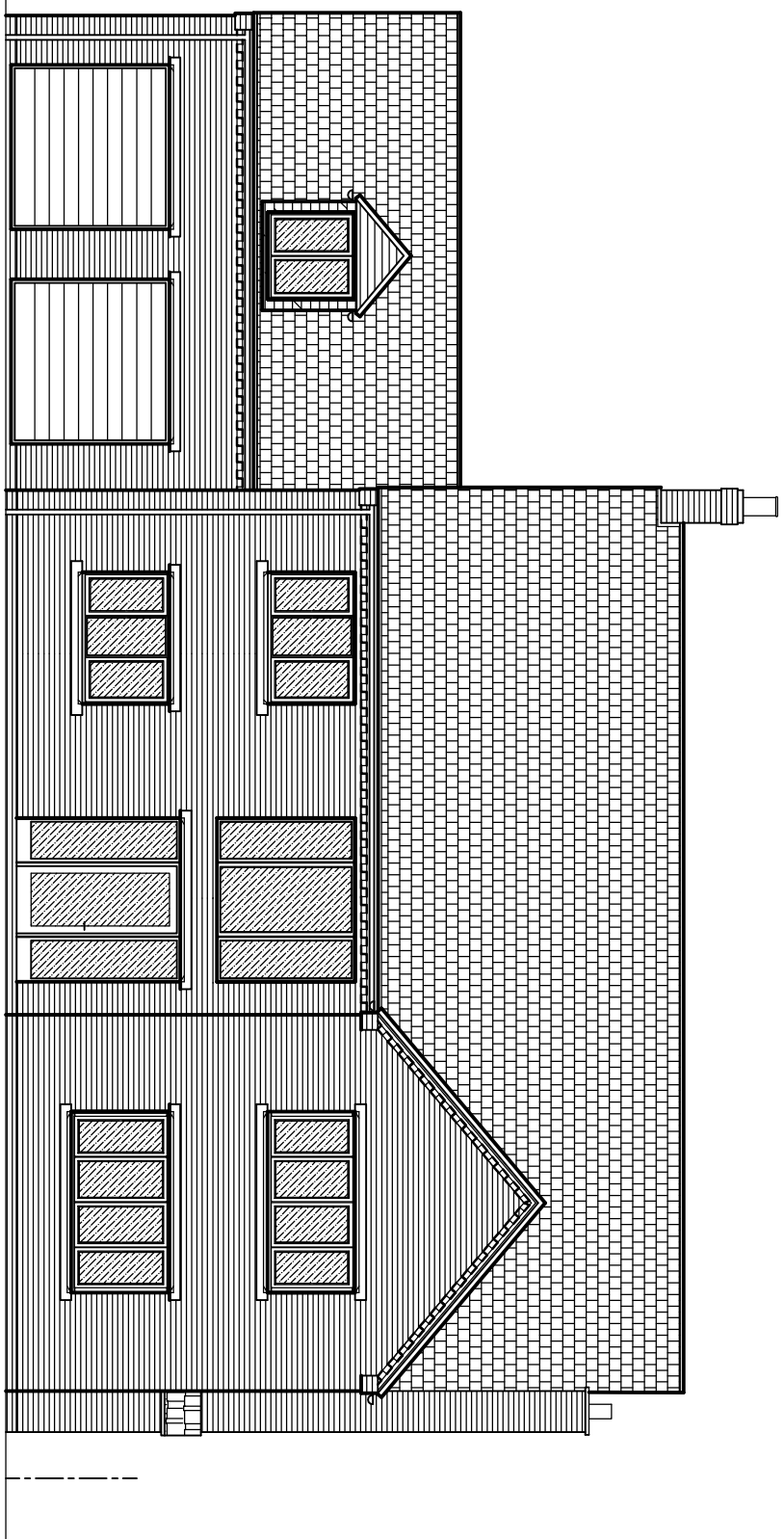
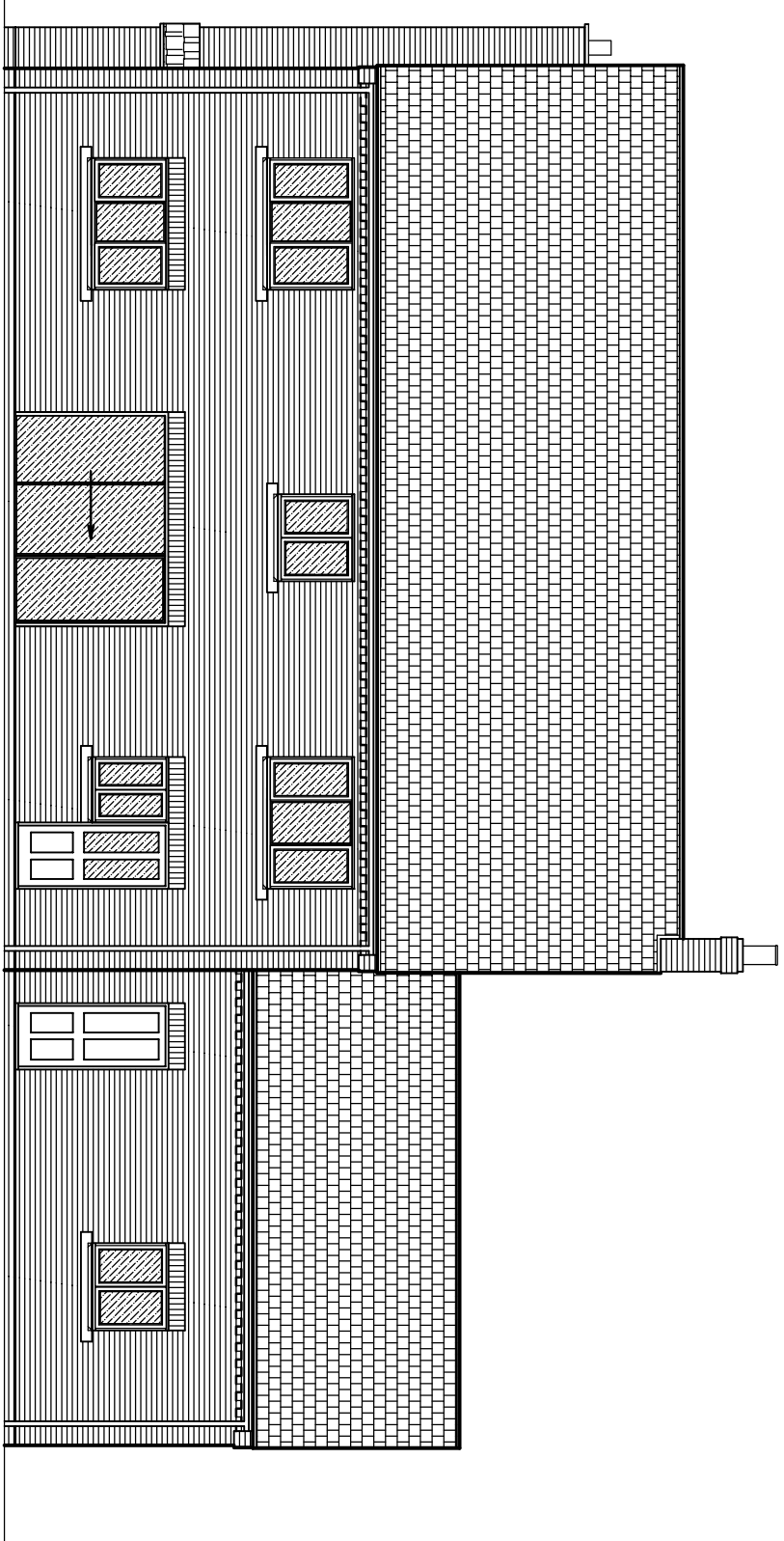
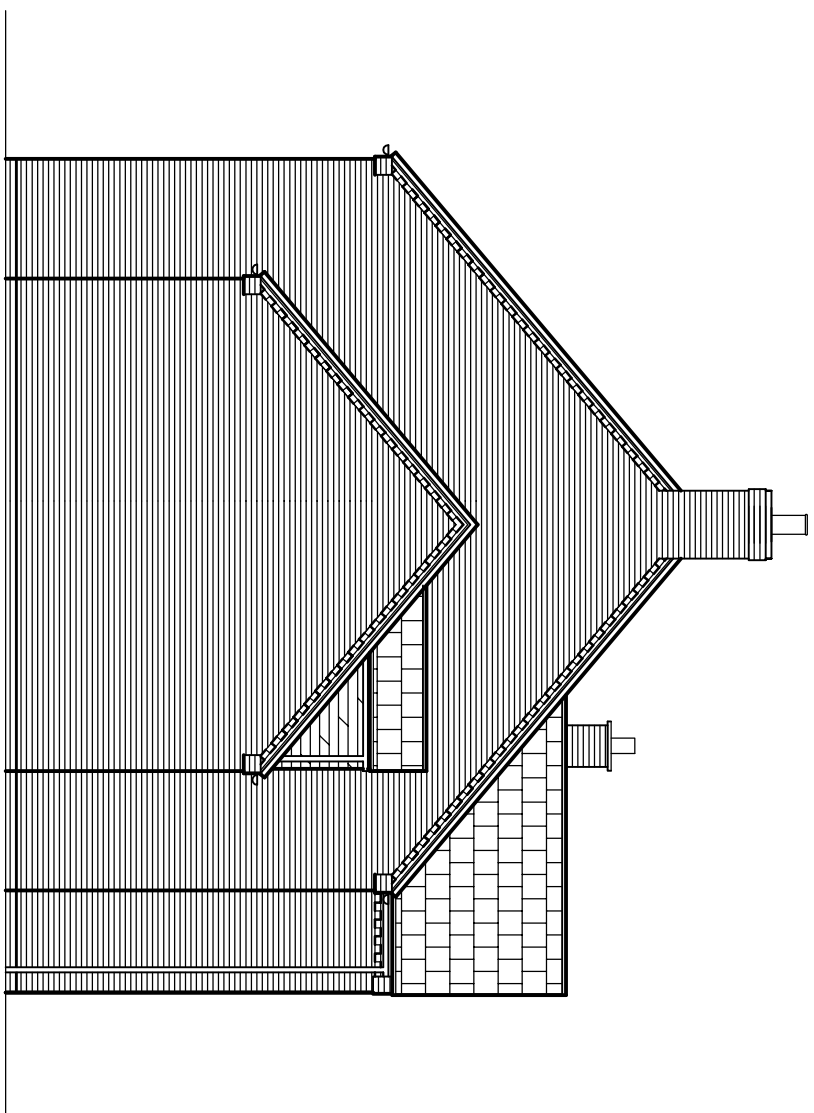




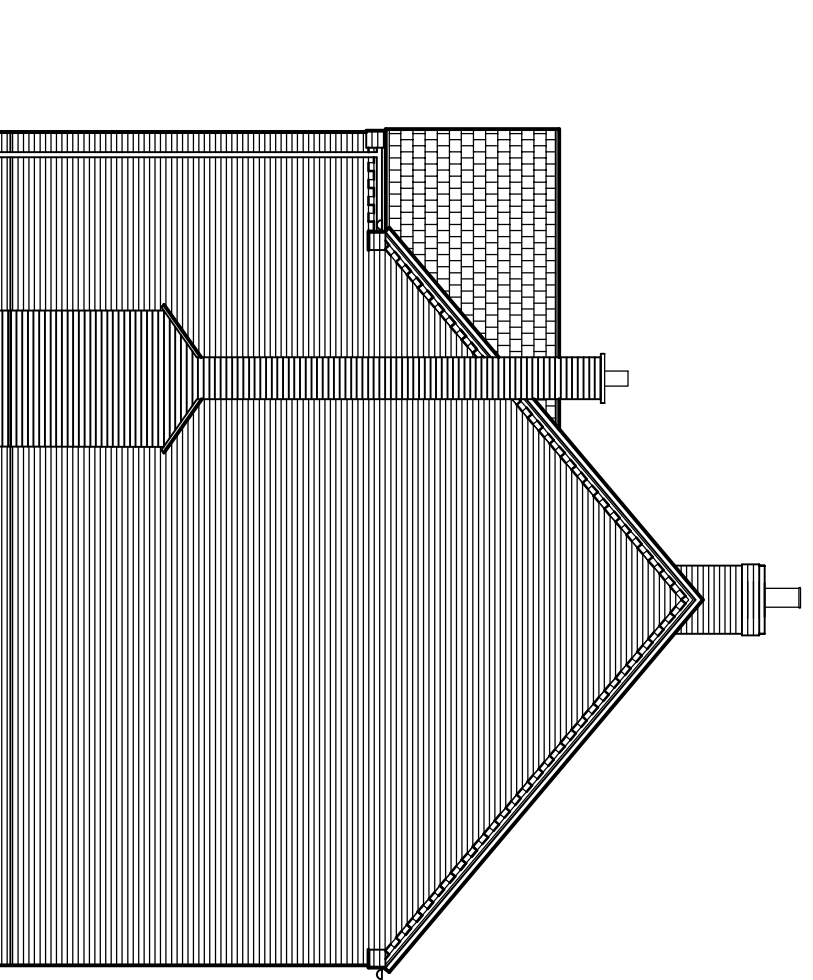
FRONT ELEVATION



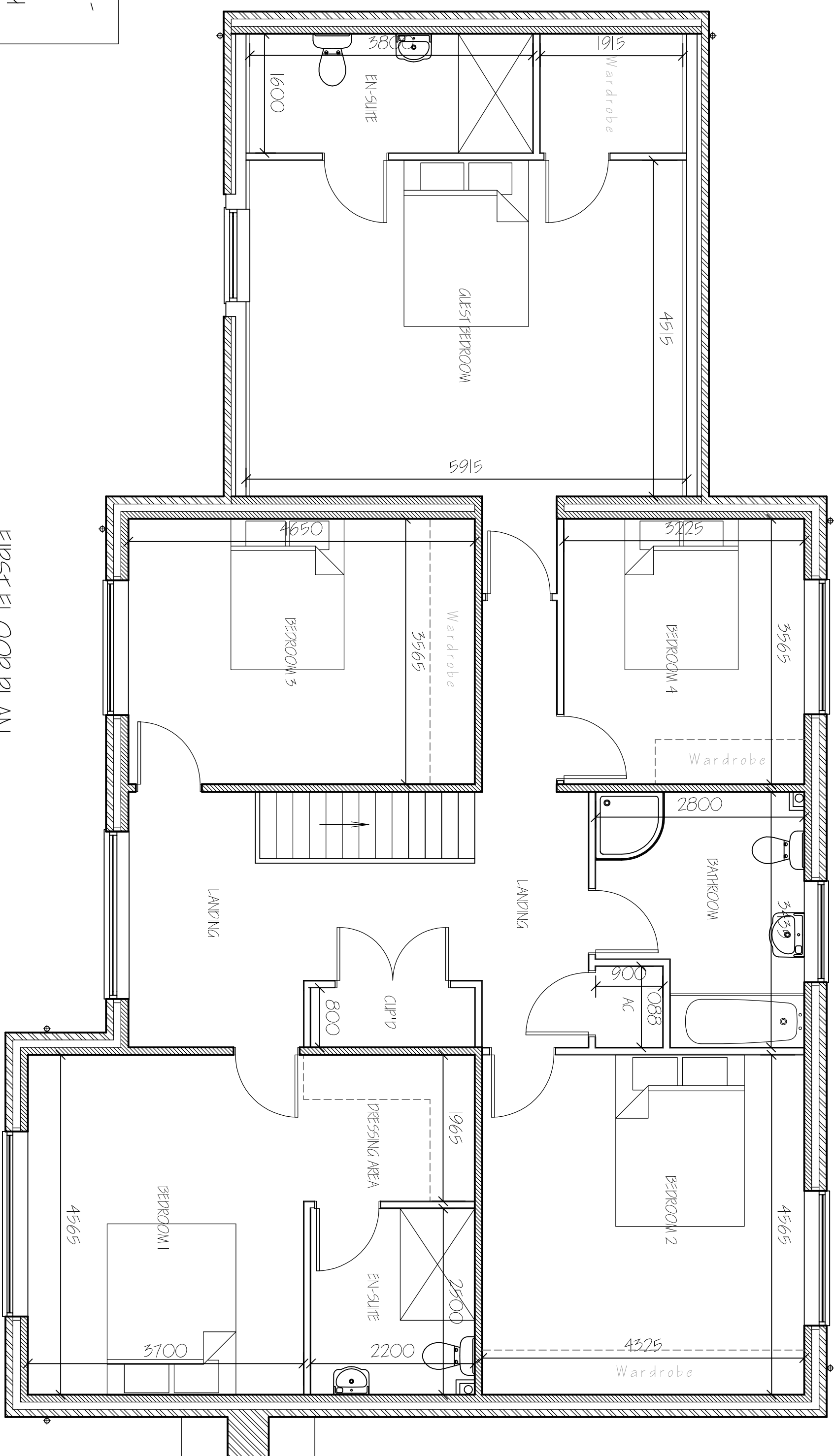
REAR ELEVATION



SIDE ELEVATION

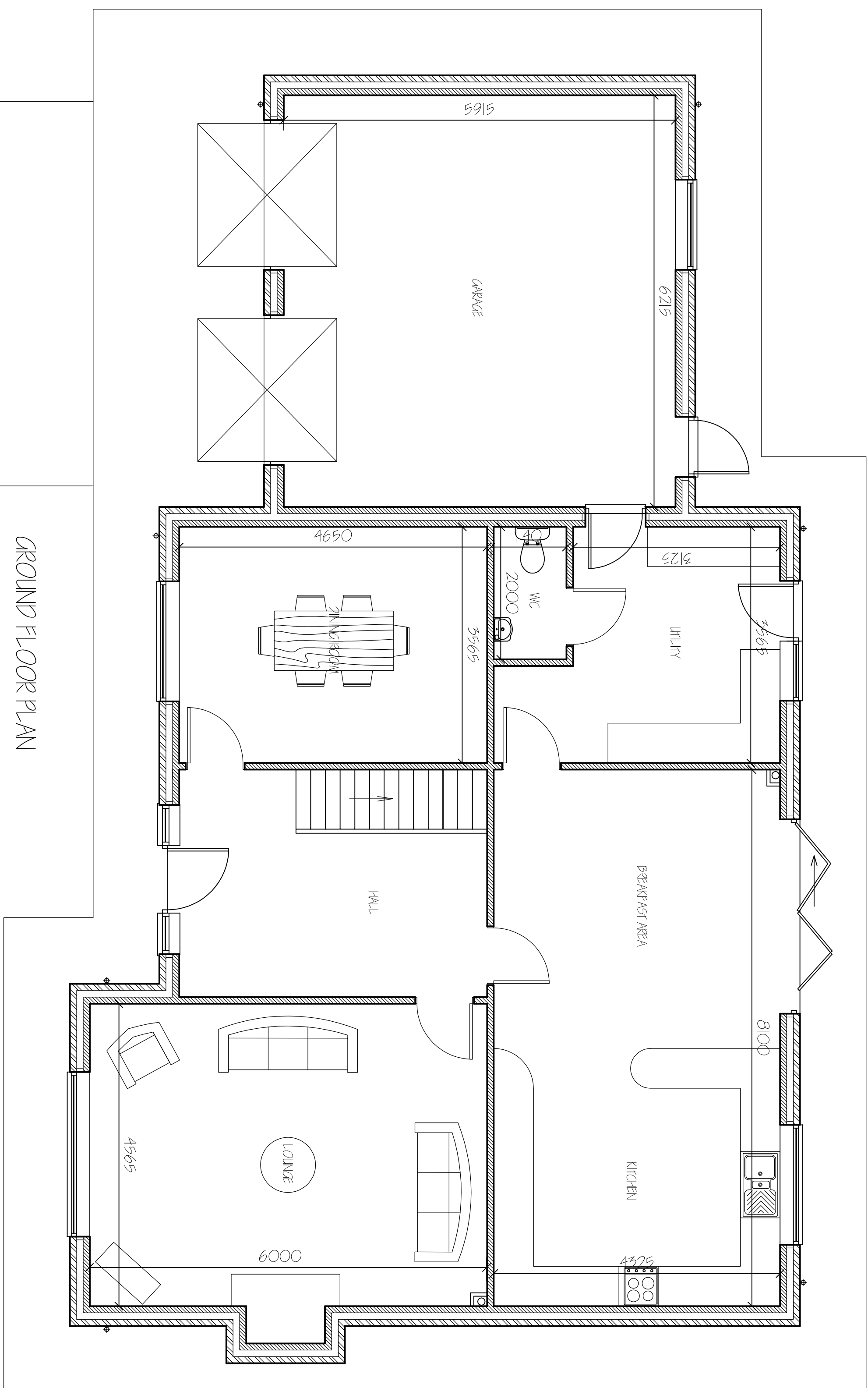


SIDE ELEVATION



FIRST FLOOR PLAN

EXTERNAL MATERIAL SCHEDULE:-
Bricks - Desimpeel Heathfield Red
Tiles - Calderdale Slate Dark Grey
Windows - Cream UPVC
Guttering/ Downpipes - Black UPVC



GROUND FLOOR PLAN

G. R. MERCHANT LTD.
I'ENG AMICE FWO
ARCHITECTURAL, STRUCTURAL
AND LAND DRAINAGE
CONSULTANTS
4 Wrights Mews
12A Park Road, Hobeasch,
Spalding, Lincs. PE12 7EE
Tel: 01406 490800
Fax: 01406 425744
E-Mail: gr.merchant@btconnect.com

Project
RESIDENTIAL DEVELOPMENT,
WEST DROME SOUTH,
GEDNEY HILL,
SPALDING, LINC.'S, PE12 0PN.

MR N. SHORLAND.

FLOOR PLANS & ELEVATIONS.

Job Ref:	Drawing No.
3785-21	02.
Date	Drawn
FEBRUARY 2021.	S.D.

1/50 1/100 (unless otherwise stated)

DO NOT SCALE FROM THIS DRAWING

an established specific data collection system is a precondition. The starting point for the development of a new data collection system is the identification of the information needed for the purpose of the research (Hogrefe, 1994; Hogrefe, 1995). The second step is to select the data collection system that best meets the requirements of the study. However, as any measurement involves a trade-off between validity and reliability, the researcher has to select the most appropriate system accordingly to his/her specific requirements. Third, it is not enough to select a data collection system, it is also necessary to ensure that the system is used properly. This is achieved by training the staff and by providing them with the necessary information and resources. Fourth, the data collection system has to be evaluated and, if necessary, revised. This is done by comparing the results of the data collection system with the results of other data collection systems. Finally, the data collection system has to be documented. This is done by writing a manual that describes the system and its use.