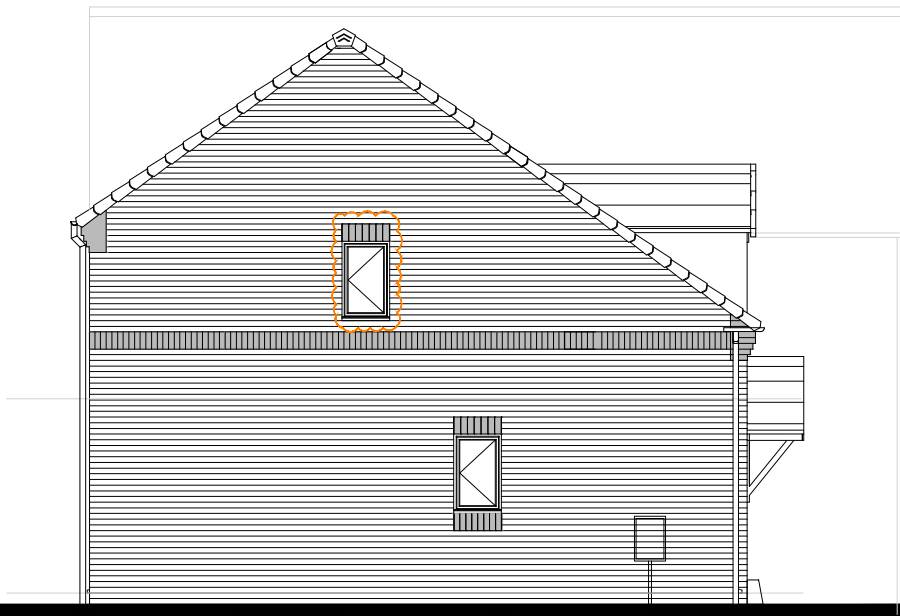




FRONT ELEVATION



SIDE ELEVATION



REAR ELEVATION

For details of
blockwork
strengths,
movement joints
and lintels refer
to structural
engineers
specification

- FEATURES
- * Rolled profile roof tiles.
 - * Dry verge detail.
 - * Exposed rafter feet at eaves, with brick corbel to gable in same brick as main elevation.
 - * Arched brick head detail to exposed elevations
 - * Flat brick head detail to secondary locations
 - * Cottage style windows.
 - * Soldier brick cills.
 - * Cottage style main entrance door, with dual pitch canopy over on "gallows brackets"
 - * Soldier band course at 3525mm above dpc
 - * Vertical panel garage door
 - * Dark brick below DPC

- CONCRETE BRICKS
- Where concrete bricks are used in lieu of standard clay bricks, bed joint reinforcement must be installed in the outer leaf, two courses above and below any opening, extending 600mm beyond either side of the opening.
 - Refer to GF working plan for details of any additional movement joints required.
 - Working examples from the S.E. are available from Group Technical if more detail is required (Document Ref: STRUCT-010)

C07. FF windows moved down 1 brick course 04.10.23

Rev. Comments Date

gleeson

Gleeson Homes (Head Office)
Unit 5, Europa Court | Sheffield Business Park | Sheffield |
South Yorkshire | S9 1XE

01142 612900
www.gleesonhomes.co.uk

Project:
355 House Type
Rural

Title:
Elevations

Scale: 1:100 @ A3 Date: 22.04.21 Drawn: OS Checked: GE

Drawing No: 21-355-R-0301 Revision: C07