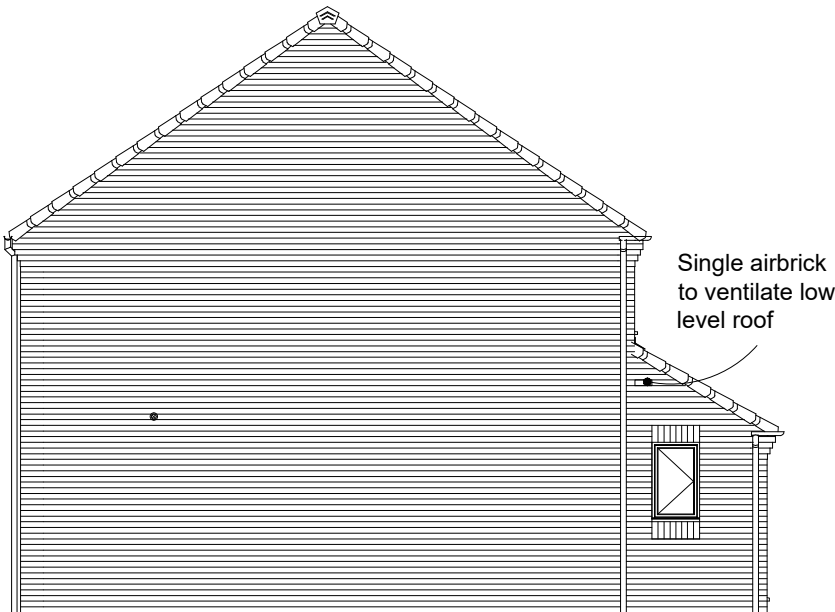
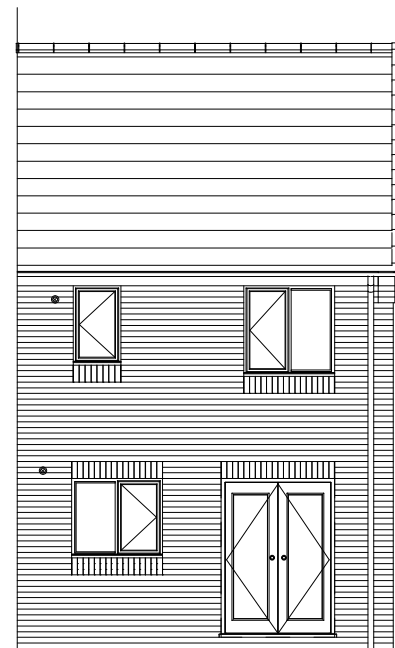




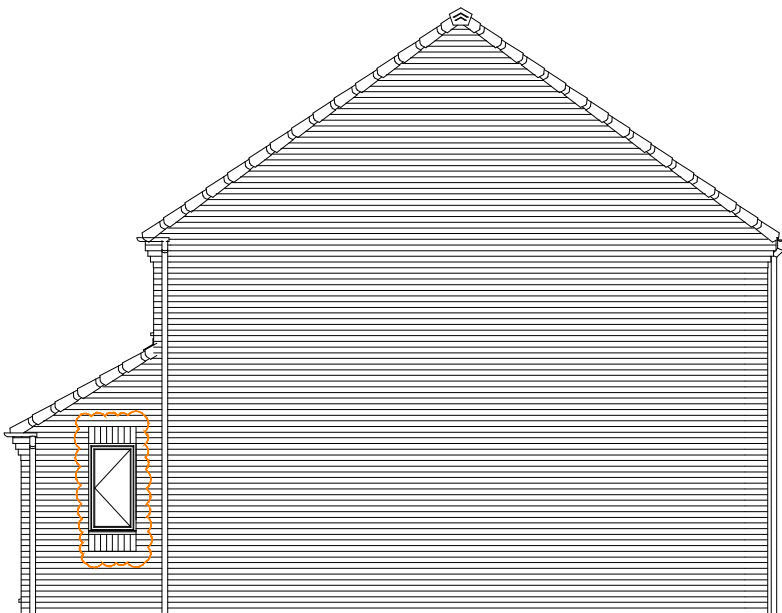
FRONT ELEVATION



SIDE ELEVATION



REAR ELEVATION



SIDE ELEVATION

- FEATURES
- * Flat profile roof tiles.
 - * Dry verge detail.
 - * UPVC fascia at eaves, with brick corbel to gable in same brick as main elevation
 - * Brick soldier course heads.
 - * Plain side hung casement windows.
 - * Brick soldier course cills.
 - * Six panel main entrance door, with lean to canopy over on "gallows brackets"
 - * Twelve 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	Hall window size corrected graphically	RH	02.05.23
C06	'Features' note updated	OK	05.12.22
C05	Extract vents shown in correct positions		11.10.22
C04	Concrete brick notes added		18.07.22
C03	Extract vents added		11.07.22
C02	Window hanging corrected		08.06.21
C01	Issued for construction		21.05.21
P01	Initial issue		08.04.21
Rev.	Comments	Drawn	Date

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Project:
303 House Type
Urban

Title:
Elevations

Scale:	Date:	Drawn:	Checked:
1:100 @ A3	08.04.21	JJ	DR

Drawing No:	Revision:
21-303-U-0301	C07