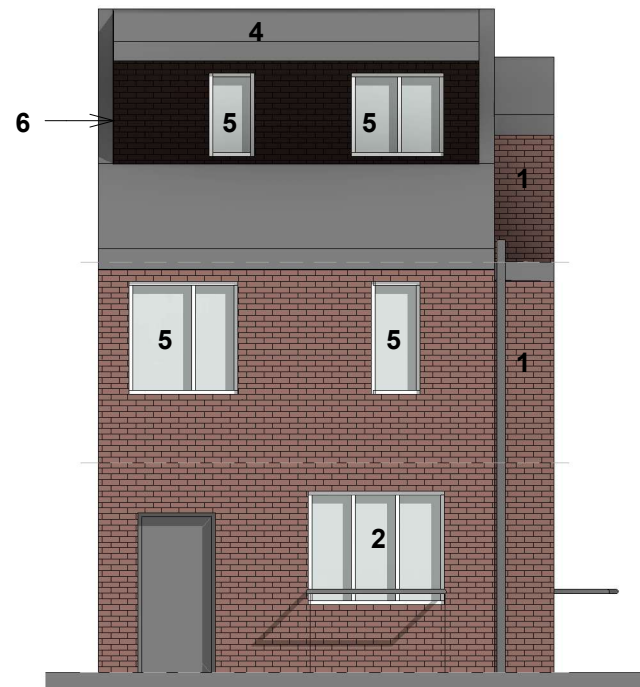




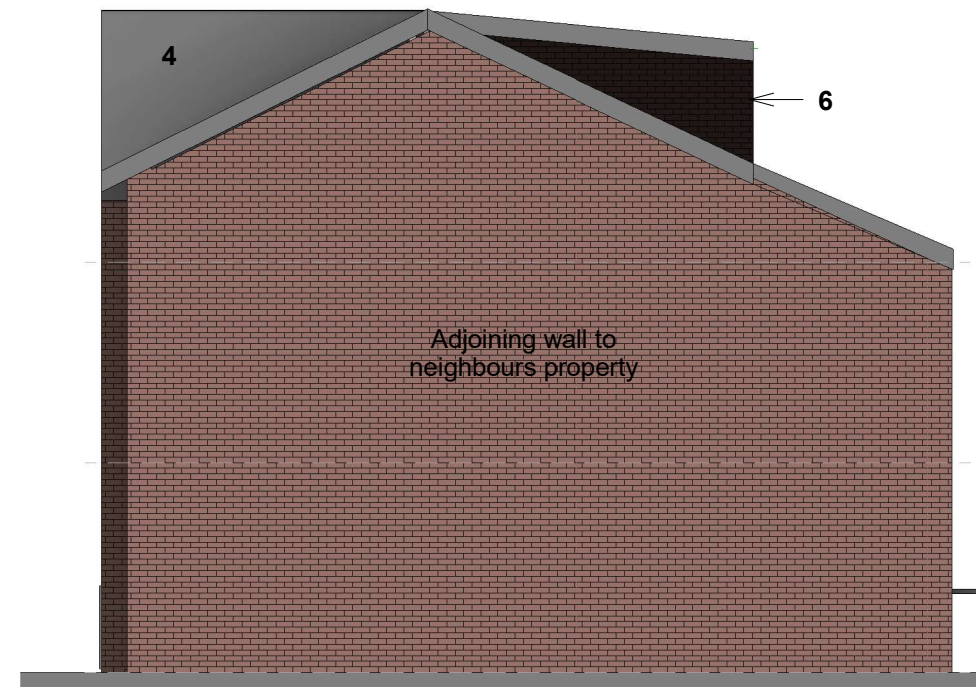
1 Front Elevation
1 : 100



2 Side Elevation
1 : 100



3 Rear Elevation
1 : 100



4 Adjoining elevation
1 : 100

NOTES

ALL DIMENSIONS MUST BE CHECKED/ CONFIRMED ON SITE. ANY DISCREPANCIES MUST BE REPORTED TO THE ARCHITECT.

All relevant approvals (planning/ building regs) must be obtained prior to construction.

Structural engineer comment and calculations required for beam (including to all openings).

Materials key -

- 1 Red brick
- 2 Glazing/ Window
- 3 Dark brick panel
- 4 Roof tiles
- 5 Glazing/ Window- obscure glass
- 6 Dormer colour to match 3
- 7 Rail to stair / lightwells
- 8 Spandrel panel

Rev -

A - Plans and elevations updated as per comments from meeting dated 12/12/17. AA 12/12/17

B - Plans and elevations updated as per comments from meeting dated 12/2/18. AA 12/2/18

C - Plans and elevations updated as per comments from meeting dated 28/2/18. AA 07/03/18

Status updated to planning AA 01/05/18

D - Plans and elevations updated as per comments from call dated 22/5/18. AA 24/03/18

E - Elevation 1 updated, head and cill detail added to reflect comments email dated 17/07/18. AA 23/07/18

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project				
22 Honor St				
drawing				
Proposed Elevations				
project number	plot date	by	scale	
2017.003	11/07/17	AA	1 : 100	@A3
drawing number		rev	issue status	
GA_008		E	Planning	

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