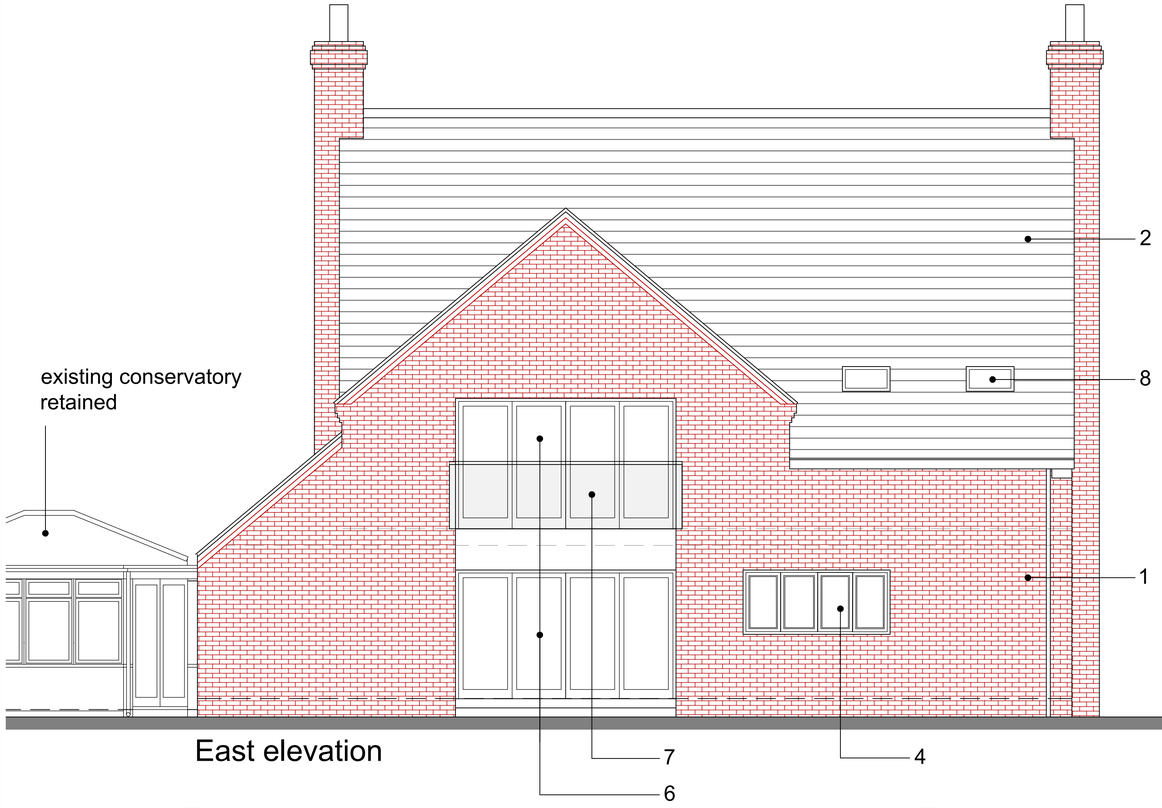
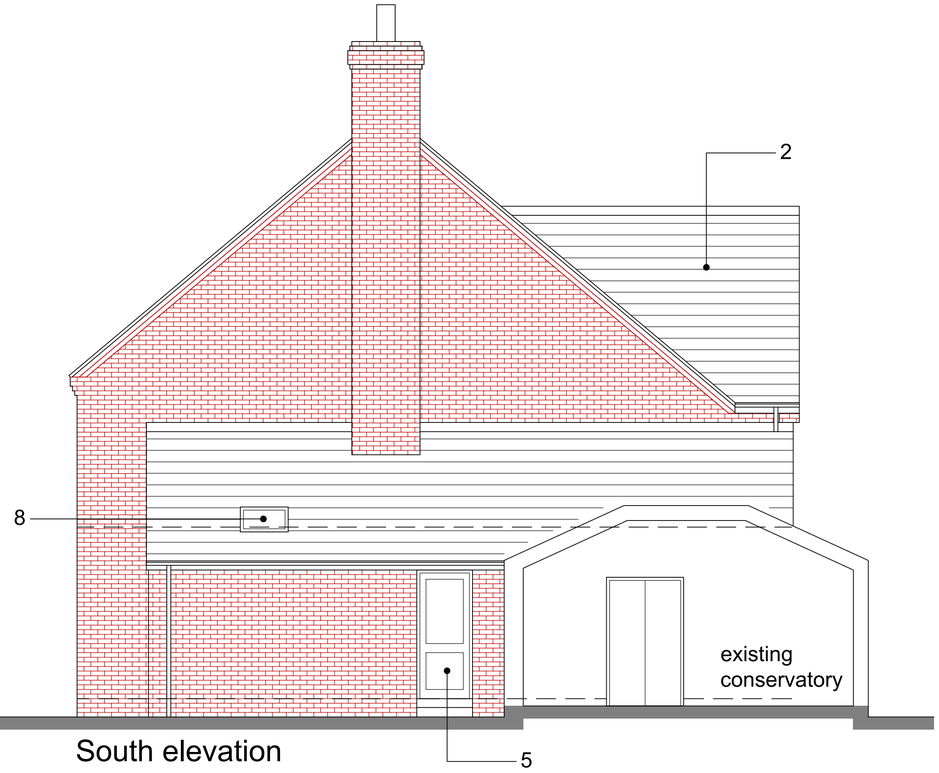
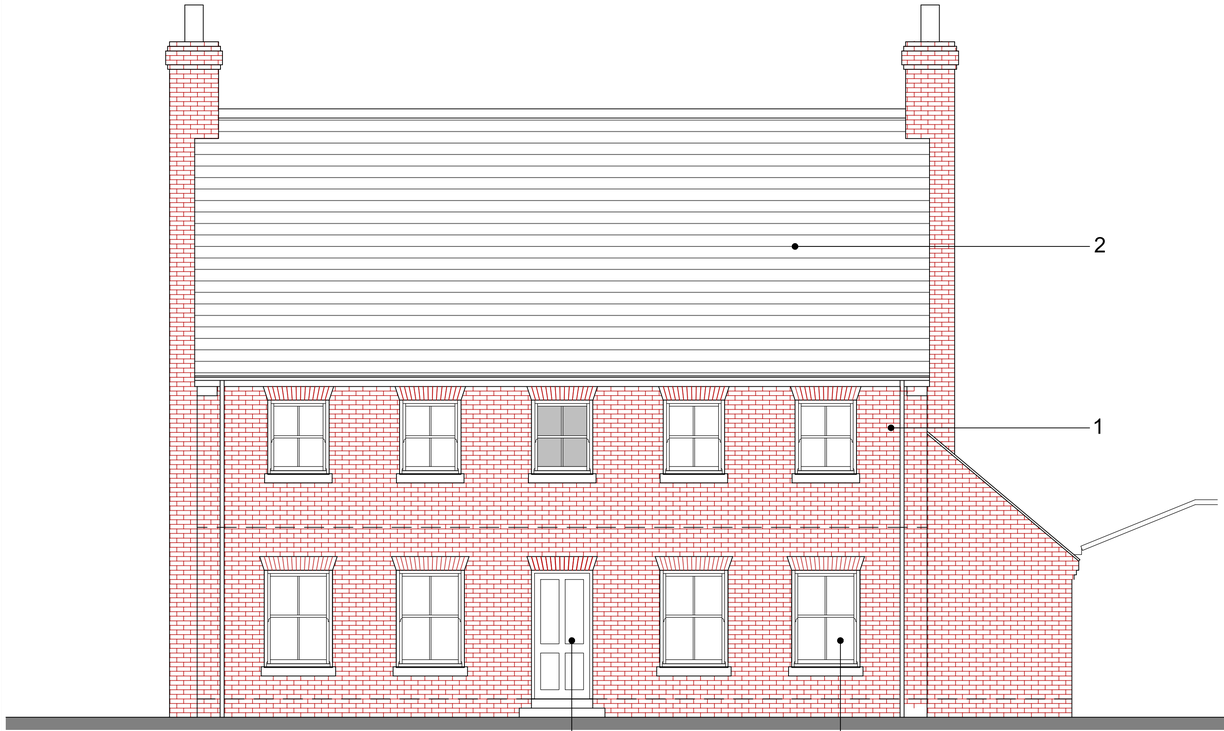
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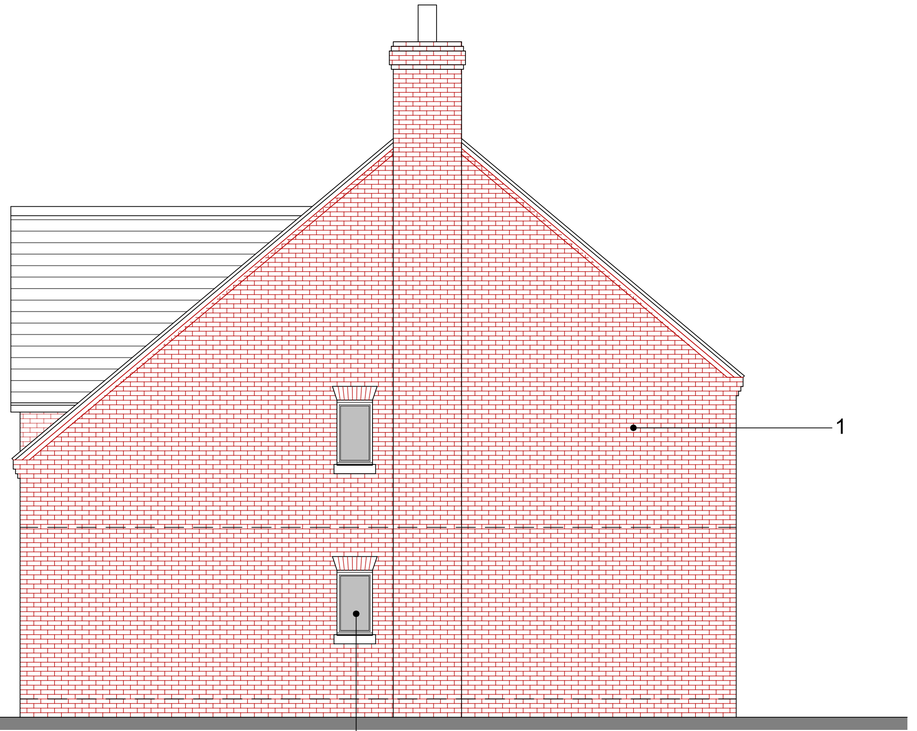
East elevation



South elevation



West elevation
(facing Fen Gate)



North elevation
(facing Daws Gate)

SCALE 1 : 50
SCALE 1 : 1
0m 0.5m 1m 2m 3m 4m 5m
0m 10mm 20mm 40mm 60mm 80mm 100mm

Materials key

1. Red facing brickwork
2. Blue-grey natural or artificial slate
3. Vertical sliding sash windows, colour TBA with artificial stone sills and flat brick arches
4. Casement windows, colour TBA
5. Timber doors colour TBA
6. Sliding or bifold doors colour TBA
7. Glass balustrade
8. Velux-type rooflights colour TBA

In accordance with the recommendations of the Flood Risk Assessment the ground floor finished floor level is 300mm above external paving/site level and 300mm of floor resilient construction will be incorporated above ground floor finished floor level. Exact external paving arrrangements TBC.

Ref.	Date	Description	Initial
A	12.05.22	Recomendations from FRA incorporated	.

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Client:
Mrs J. Stanberry

Project:
Westlyn
Fen Gate, Moulton Chapel

Drawing Title:
Elevations as proposed
Option 3

PLANNING

Date:	Scale:
Mar 22	1:50 @ A1
Drawn by: AP	Checked by: AJO

Drawing Number:	Rev:
A1587-13	A