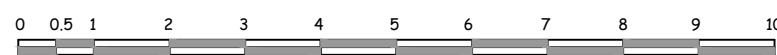




Front Elevation

Scale 1:100

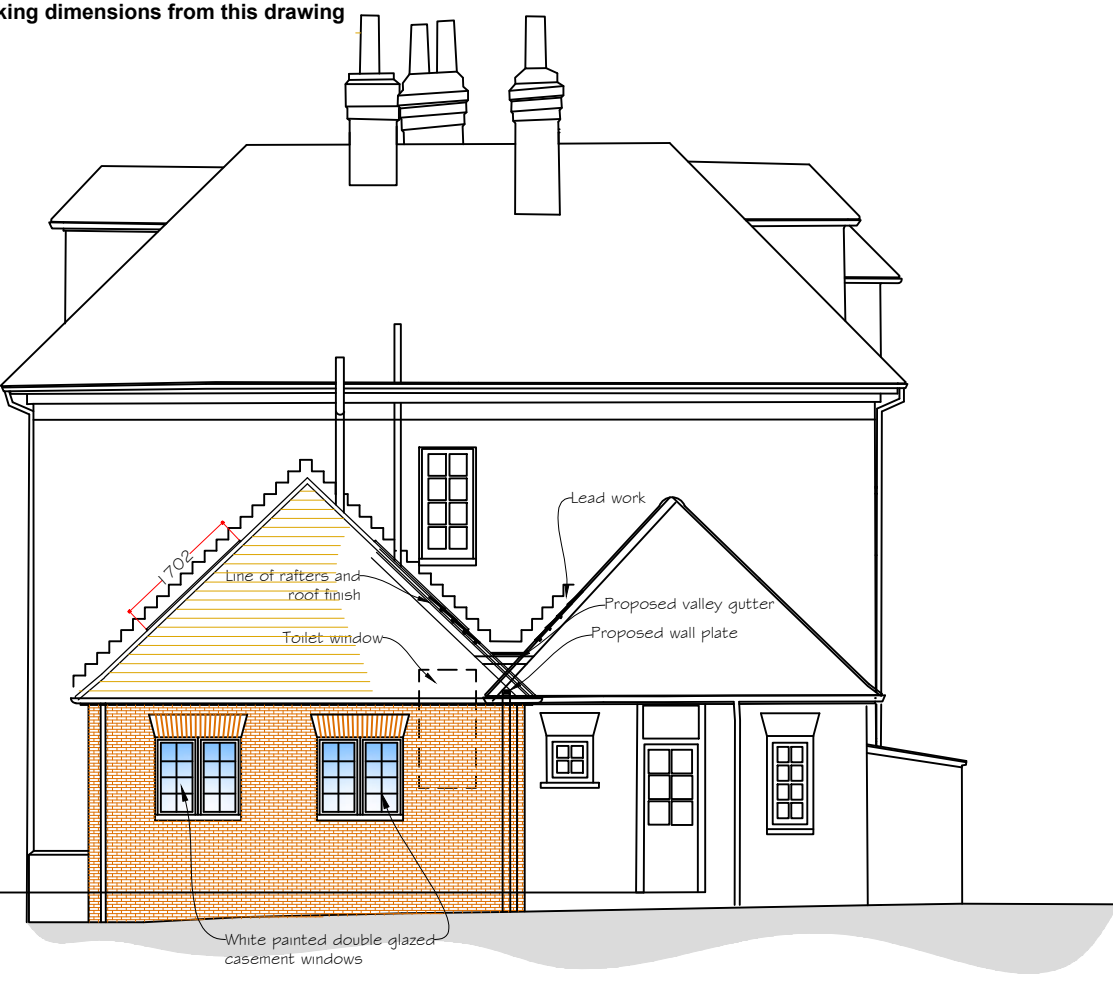


Glazing in 'Critical Locations' should either:
1. Break safety, if it breaks, i.e. laminated or toughened Class C safety glass complying with BS6206. Or if it is installed in a door or in door side panels and has a width or height exceeding 900mm it should be Class B of BS 6206. These requirements do tend to change and it may also be stamped with an EN number.

1. Glazing in doors – Glass which is wholly or partially within 1500mm from floor level. As the drawing below shows, any glass in doors that does not start over 1500mm from the floor must be safety glass.

2. Glazing adjacent to doors – Windows/door panels wholly or partially within 300mm of the edge of a door and which is also wholly or partially within 1500mm from floor level must be safety glass.

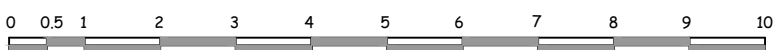
3. Low Level Glazing – Not covered in (1) OR (2) ABOVE – Other glazing that is wholly or partially within 800mm from floor level. This means that windows that are not located within 300mm of a door must use safety glass if the bottom of the glazing is within 800mm of the floor level.



Side Elevation



Rear Elevation



Glazing in 'Critical Locations' should either:
1. Break safety, if it breaks, i.e. laminated or toughened Class C safety glass complying with BS6206. Or if it is installed in a door or in door side panels and has a width or height exceeding 900mm it should be Class B of BS 6206. These requirements do tend to change and it may also be stamped with an EN number.

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Side Elevation

Glazing in 'Critical Locations' should either:
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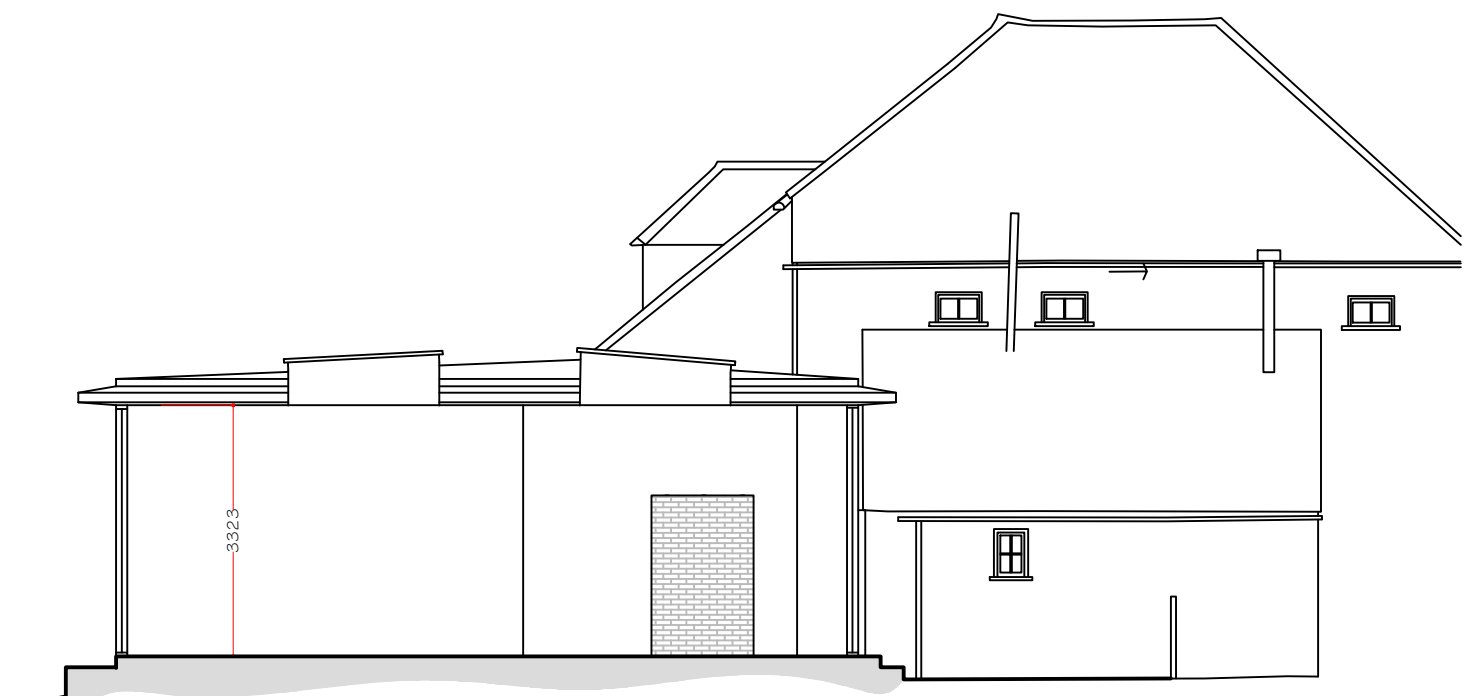
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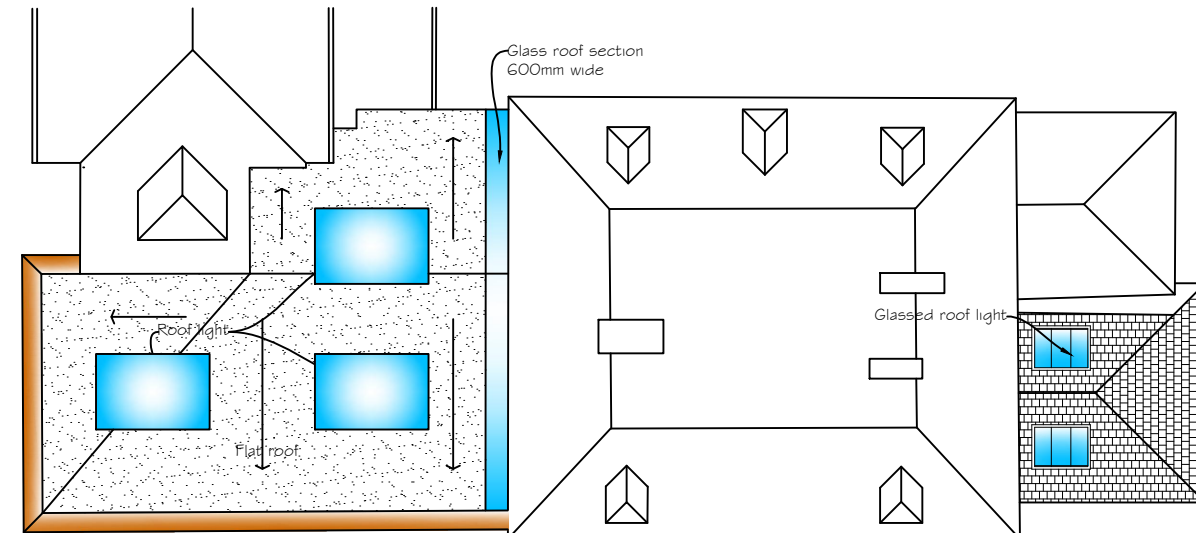
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Side Elevation/section



Section A-A



Proposed roof Plan

Scale 1:200



Rev H- Additional notation regarding glazing
Rev G-Red cloud and green roof removed.
Rev F-Ground level adjusted.
Rev E-Glass roof section added.
Rev D-Roof light moved.
Rev C-Steps added to elevation & section.
Rev B-Roof plan added.
Rev A-General amended scheme.

08 April 2024
29 February 2024
28 July 2023
31 May 2022
11 May 2022
10 May 2022
14 March 2022
17 January 2022

Synergy

Planning & Property Consultants Ltd
Suite 6 Laser Quay
Riverside City Centre
Rochester
Kent ME2 4HU

Client
Mr D South

Address
The Old Parsonage, Shorne

Drawing title
Proposed elevations

Scale
1:100 at A1

Date
December 2020

Drawn by

Drawing No
20/308/14

H