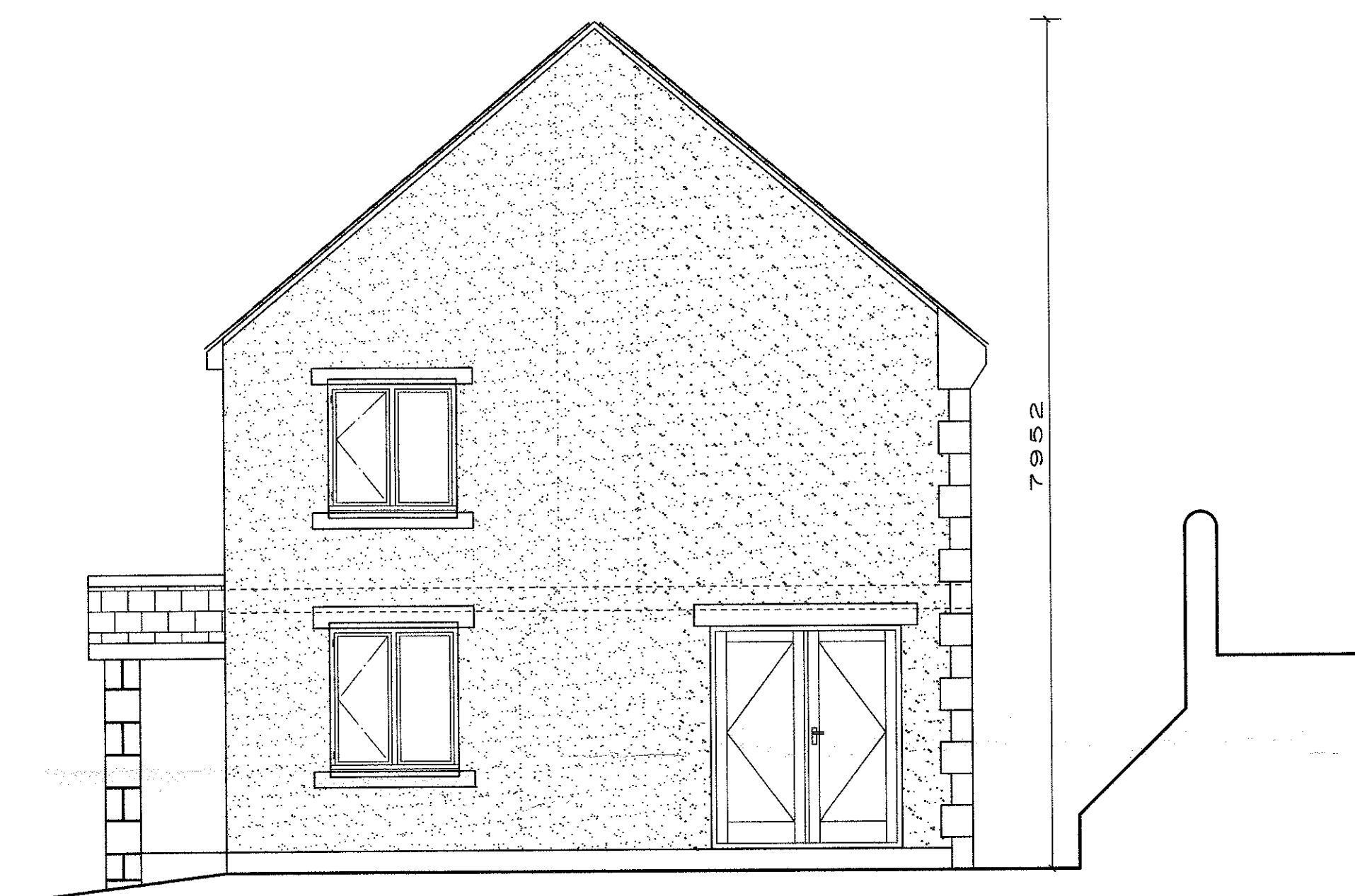


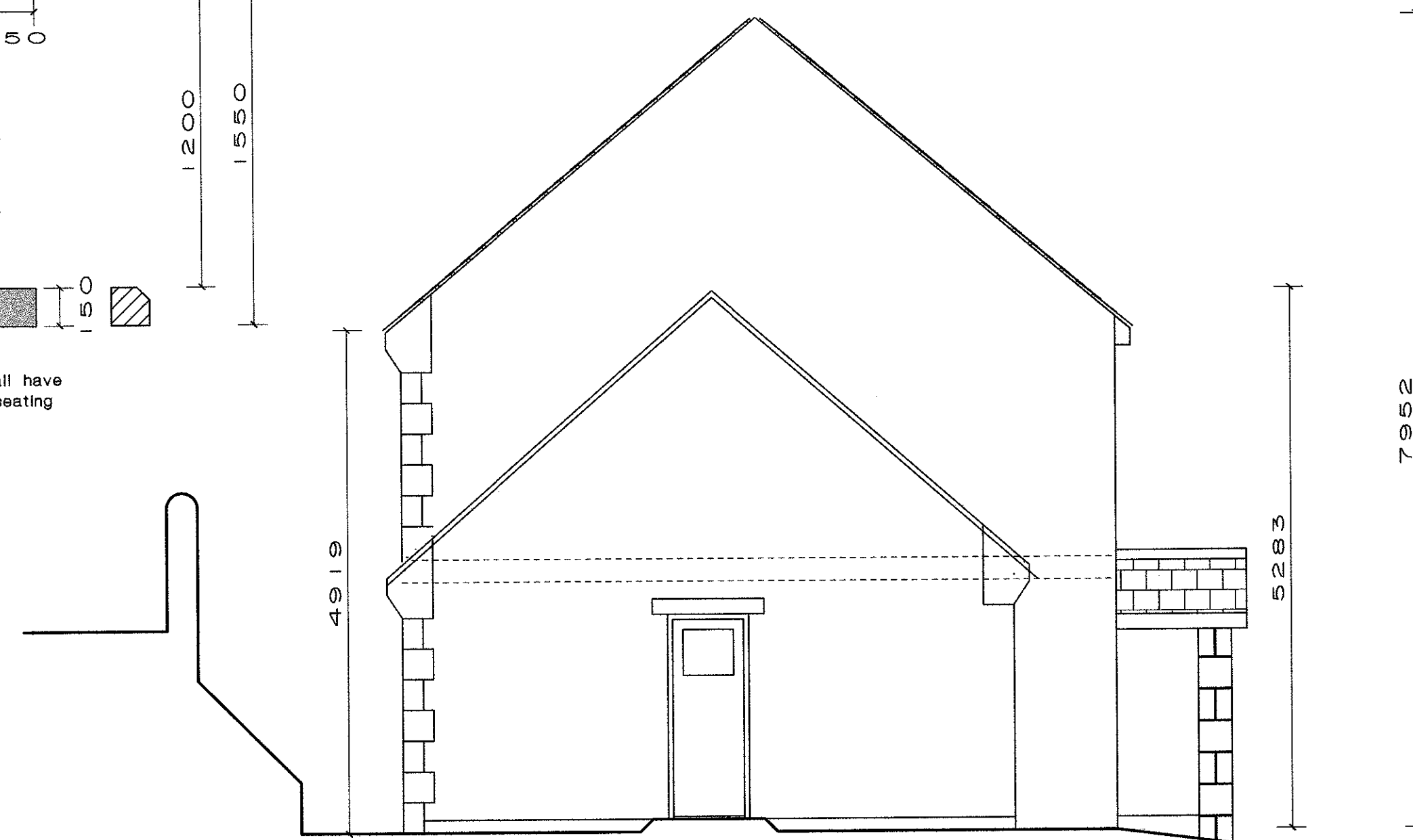
SCALE = 1: 100.



Technical drawing of a window frame. The drawing shows a rectangular frame with a central opening. The overall width is 1500. The overall height is 2000. The frame has a top and bottom section, each 150 thick. The side sections are 150 thick. The central opening is 1200 wide and 1500 high. A note in the center of the opening states: "window dimensions will vary. The Intel and sill profiles will not." There are two small square symbols with diagonal lines, one in the top right corner and one in the bottom right corner, indicating specific details or materials.

The window head lintels and sill will all have chamfered leading edges and stooped seating

Detail of window head & sill.



Architectural drawing of a two-story house. The drawing includes a side elevation on the left and a front elevation on the right. The side elevation shows a single window and a door. The front elevation shows a central entrance with a pediment and two windows on each floor. Dimensions are provided on the left: 6' 0" for the side elevation and 4' 9" for the front elevation.

[illegible]

notes
X

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Anthony Flanagan
Architectural Designer & Surveyor

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client

Mr. G. Yates.
No.4 Crossways.
Pen-y-Ffordd
Nr. Chester CH4

AMENDED PLANS RECEIVED

DATE 3/2/14

project

New Dwelling sited on land on
Whalley Road.
Mellor Brook
Blackburn
Lancashire BB2 7PP
(re 3/2011/0216 outline)

title	Proposed Elevations.
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scale 1:50	drawn AF	date 14/10/13
drwg. no 14/2095/03		rev. B