

Exploded Axonometric

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1. ALL LEVELS AND DIMENSIONS TO BE CHECKED ON SITE.
2. THIS DRAWING TO BE READ IN CONJUNCTION WITH SPECIFICATIONS & ALL OTHER CONSULTANTS DRAWINGS.
3. ALL DIMENSIONS AND LEVELS ARE TO BE VERIFIED ON SITE BY THE CONTRACTOR BEFORE COMMENCING ANY WORK

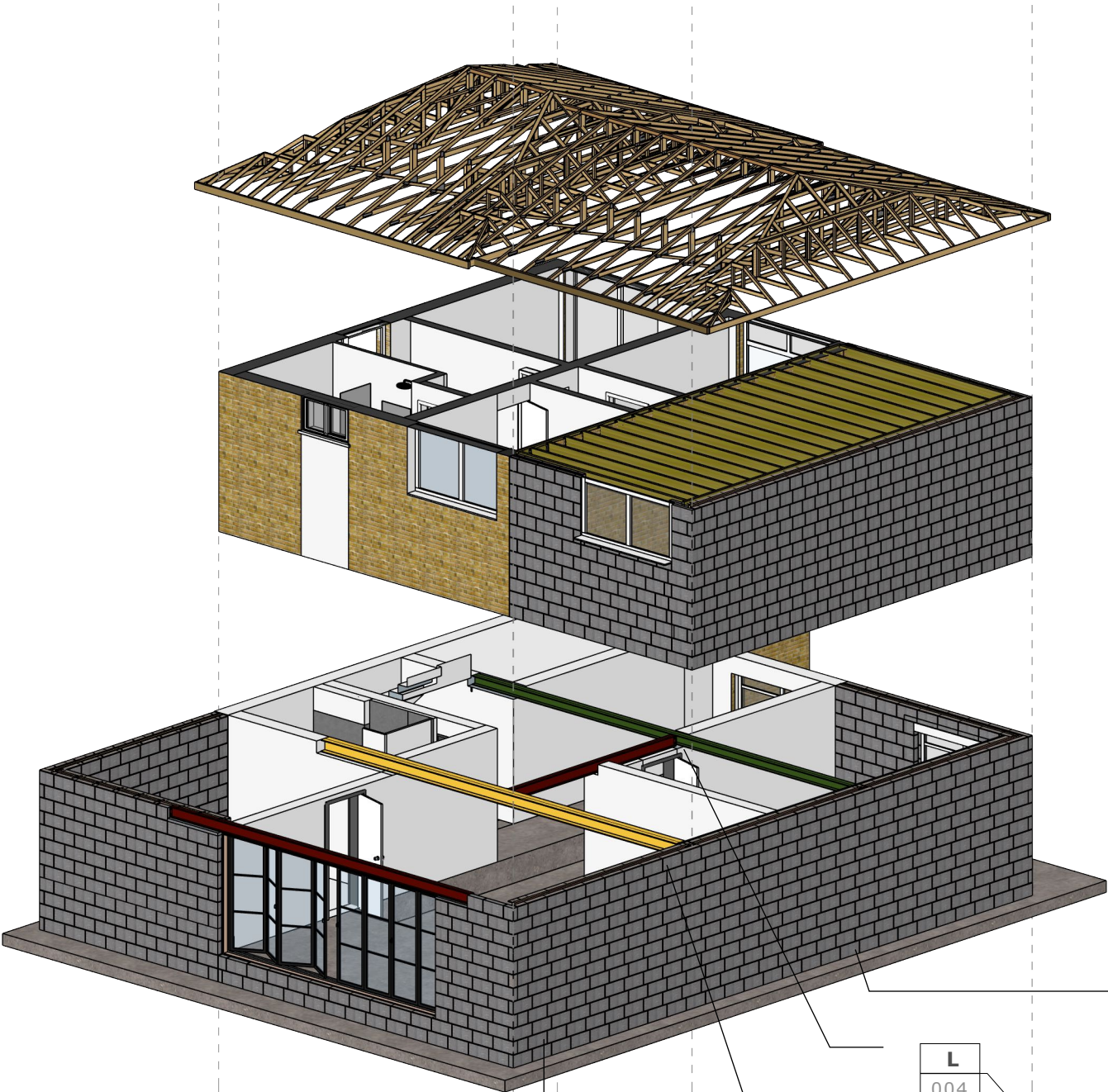
CLIENT
Sam Patrick
No.4 Beech Close
Waterlooville
Hampshire
PO8 8RT

PROJECT
Mr.Patrick's Dwelling

DRAWN BY
JB | —

DESCRIPTION
Exploded Axonometric displaying structure

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Wall-Foundation
- 1:5 Detail on request.

Ground-Wall-Steel
- 1:5 Detail on request.

Steel Joining
- 1:5 Detail on request.

Ground-Wall-Steel
- 1:5 Detail on request

L :: Exploded Axonometric
001 scale: 1:100

The axonometric drawing details the proposed structure, which will be constructed from the ground up using a layered wall assembly. The walls will consist of 100mm thick concrete block-work, followed by rigid Celotex insulation, a 50mm ventilated cavity, and an additional 100mm of block-work, finished with a rendered exterior. Structural beams will be installed to support the open-plan ground floor, bearing the load of the existing rear and west-facing elevations as well as the roof structure, which will be an extension of the of what is there rotated to create a continuous ridge that dips 150mm to support local guidelines Policy CS16 5.35 and 5.37of the HBC SPD.