


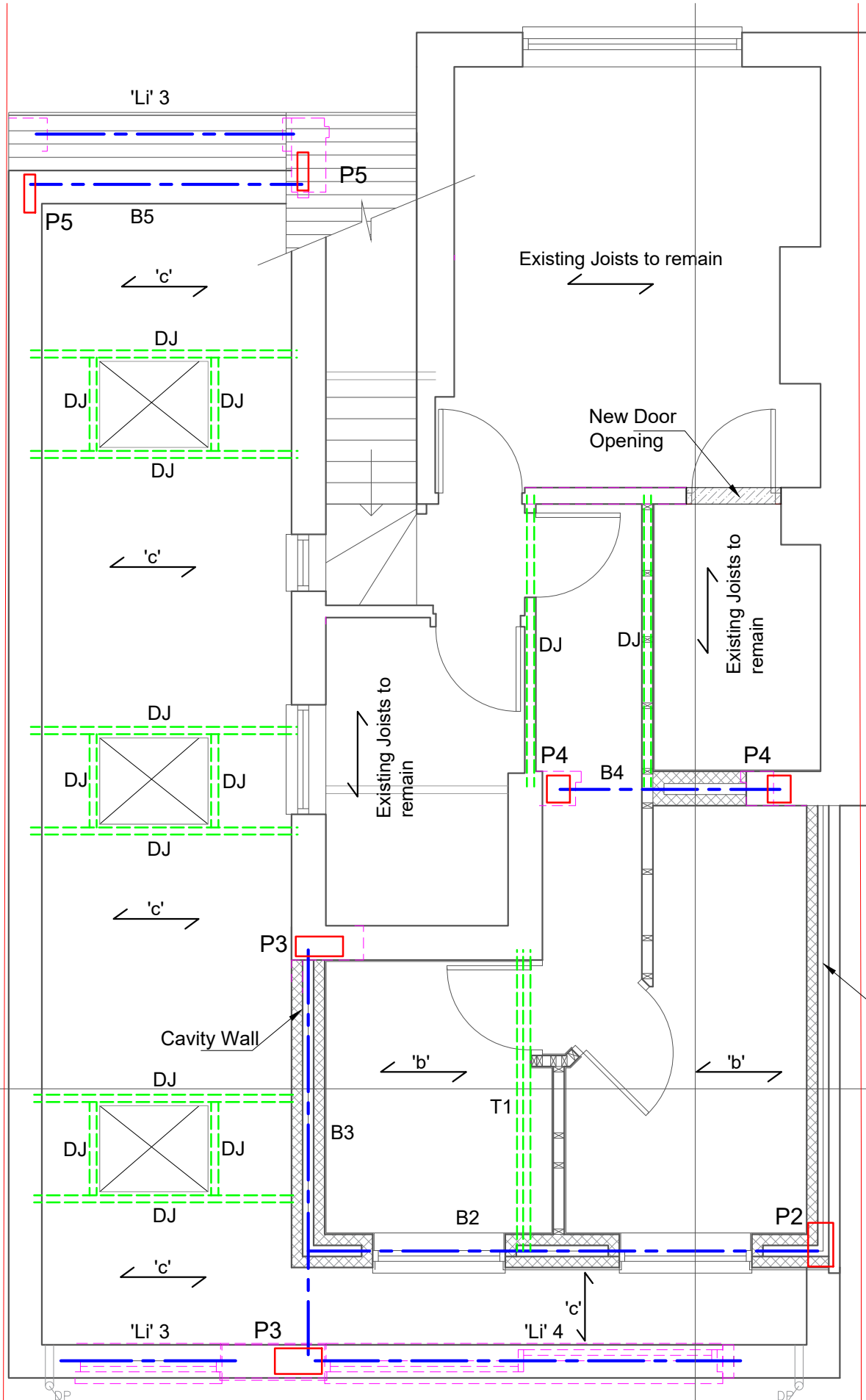
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Construction
 General Notes
 DO NOT SCALE FROM THIS DRAWING.
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Notes

Client
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 Project
 15 Oakdene Road
 Oprington, Kent, BR5 2AJ
 Drawing Title
 Ground Floor Plan
 Scale
 1:60@A3
 Date
 Oct. 2016



LIM ENGINEERING LTD
 consulting engineers
 15 Kinloch Drive, London NW9 7LL - Tel: 0208 205 1427
 Fax: 0208 205 1427
 Job No.
 Drawing No.
 01



BEAM SCHEDULE:

- 'b'-200x50 mm Timb. Joists @400 mm c/c
- 'c'-200x50 mm Timb. Joists @400 mm c/c
- T1- Triple Timb. Joists (3 No 200x500 mm)
- DJ-Double Joists
- B2-203 UC 46 + 6 mm Th. Steel Plate above
- B3- 203 UC 46 + 6 mm Th. Steel Plate above
- B4-152 UC 30 + 6 mm Th. Steel Plate where required
- B5-152 UC 23 + 6 mm Th. Steel Plate above

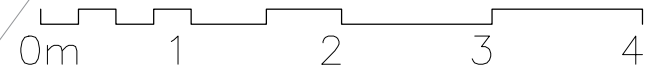
Lintels:

- 'Li'3 - Cavity Lintel Catnic, CX 150/100
- 'Li'4-Cavity Lintel CXL350

Padstones

- P2-400x250 x15 mm Steel Plate
- P3-450x200x15 mm Steel Plate
- P4-250x200x12 mm Steel Plate
- P5-350x100x10 mm Steel Plate

First Floor Plan



Construction

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Notes

Client

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Project

15 Oakdene Road
 Oprington, Kent, BR5 2AJ

Drawing Title

First Floor Plan

Scale Date

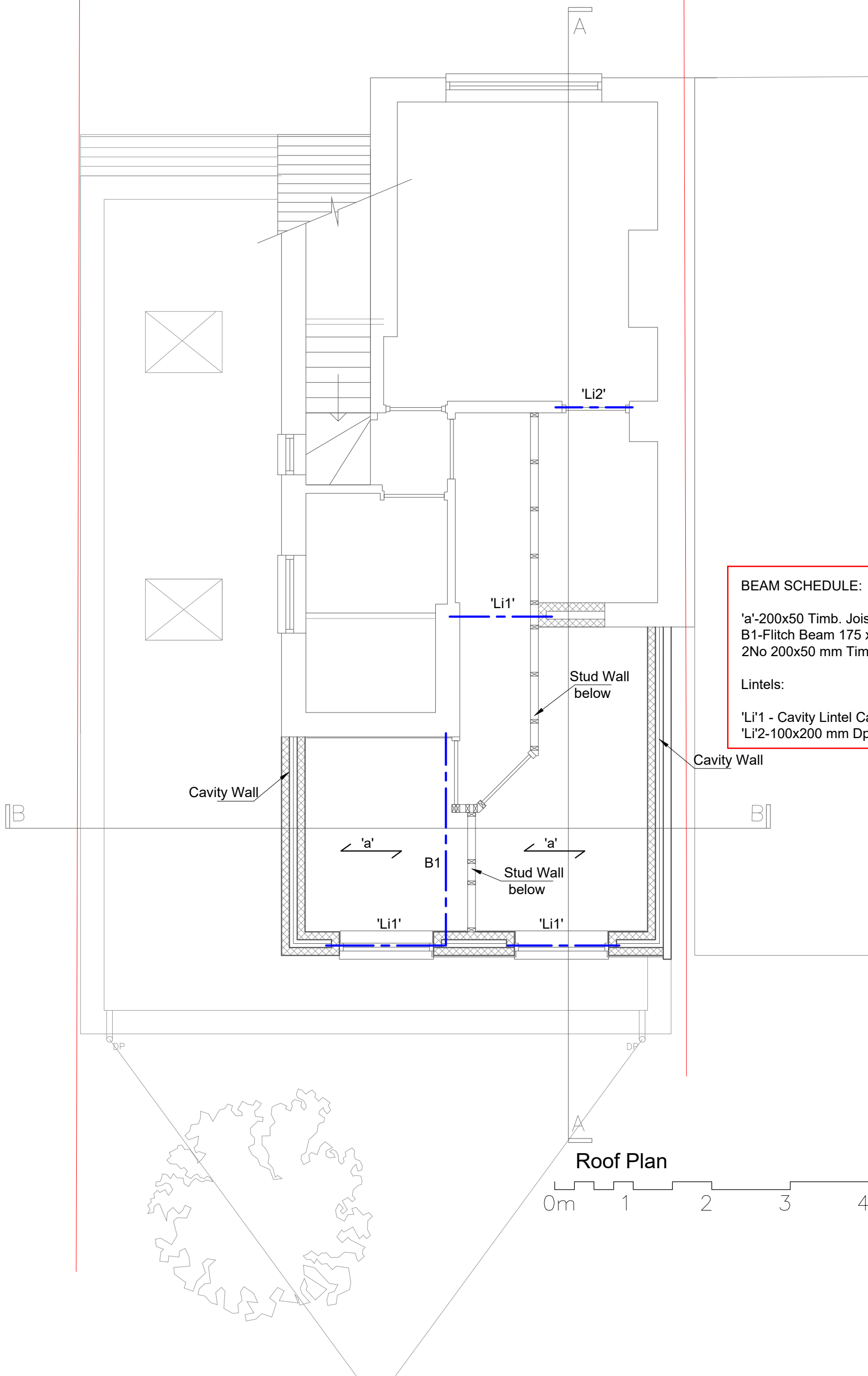
1:50@A3 Oct. 2016

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Job No. Drawing No.

02



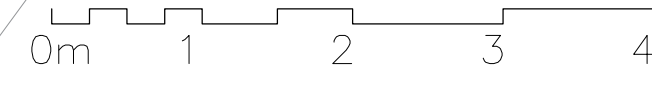
BEAM SCHEDULE:

'a'-200x50 Timb. Joists @400 mm c/c
 B1-Fitch Beam 175 x15 mm Steel Plate +
 2No 200x50 mm Timb. Joists bolted together

Lintels:

'Li'1 - Cavity Lintel Catnic, CX 150/100
 'Li'2-100x200 mm Dp. PC Lintel

Roof Plan



Construction

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Notes

Client

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Project


15 Oakdene Road
 Oprington, Kent, BR5 2AJ

Drawing Title

Roof Plan

Scale **Date**

1:50@A3 Oct. 2016

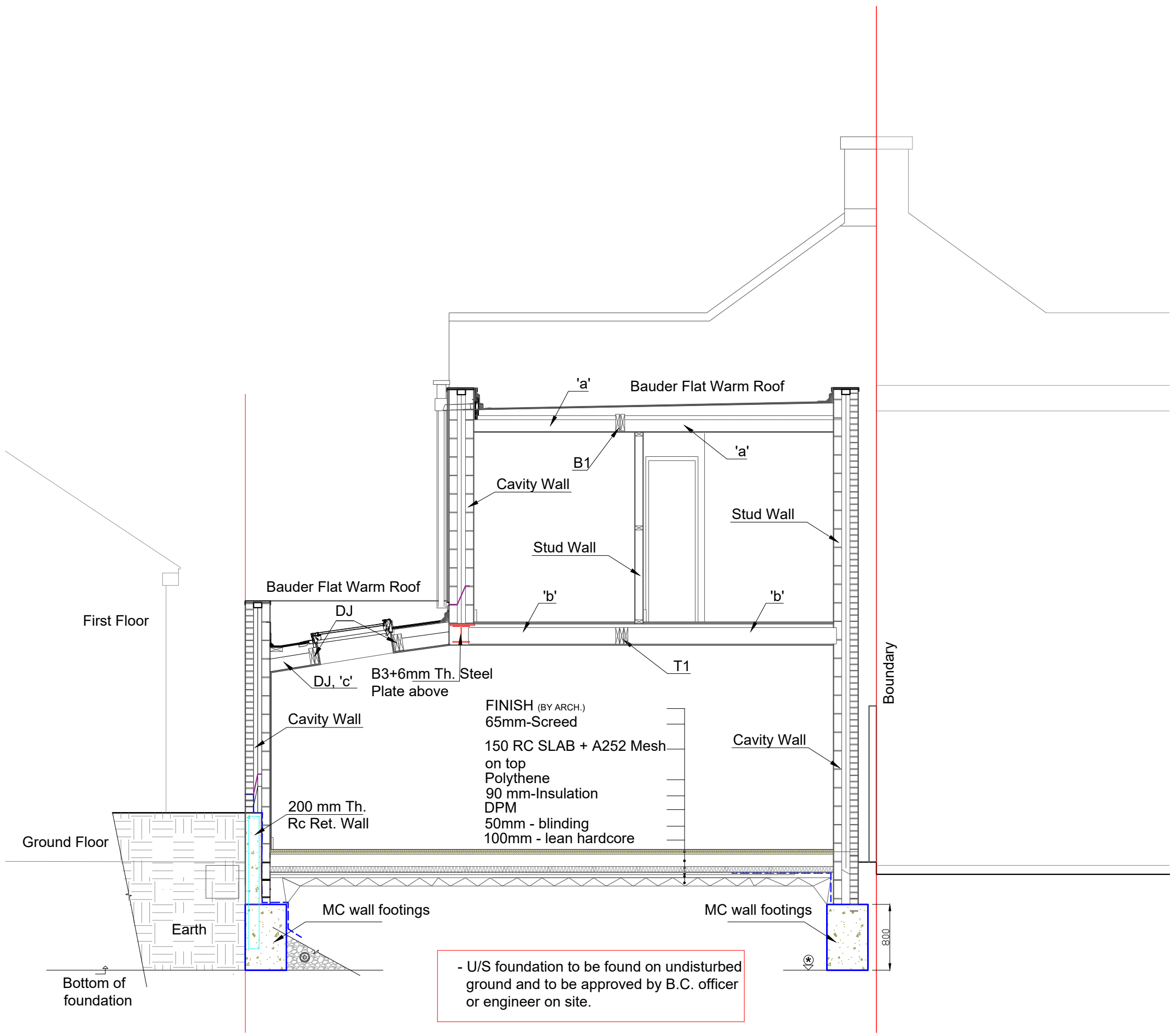


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Notes

Client
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-
Project
15 Oakdene Road
Oprington, Kent, BR5 2AJ
Drawing Title
Section B-B
Scale
1:50@A3
Date
Oct. 2016

Client

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consulting engineers
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Job No.
Drawing No.
05