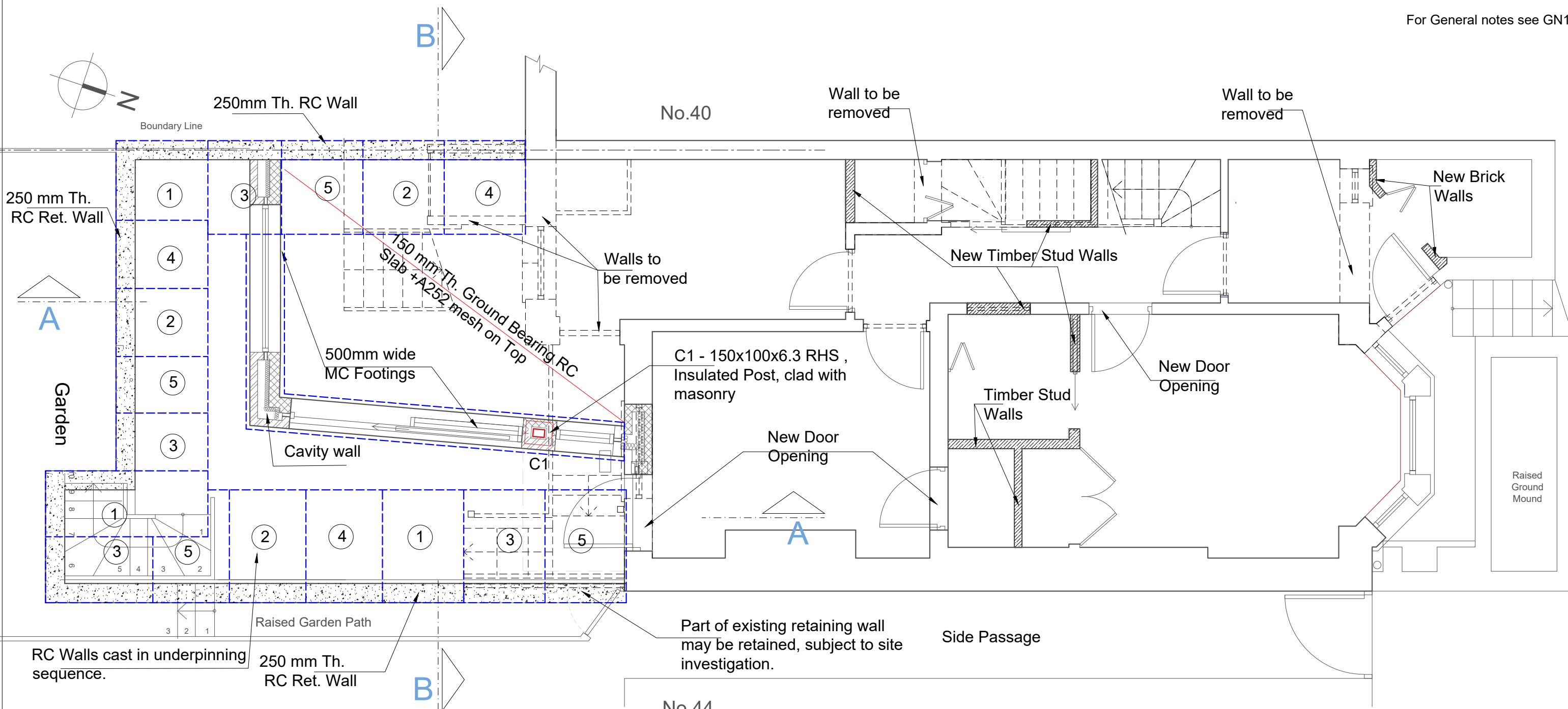
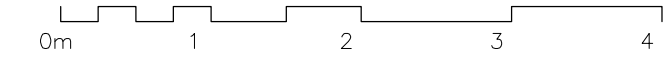


Notes:
For General notes see GN1



LOWER GROUND FLOOR PLAN

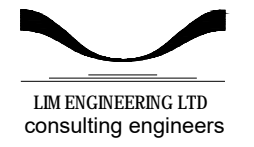


Information
General Notes
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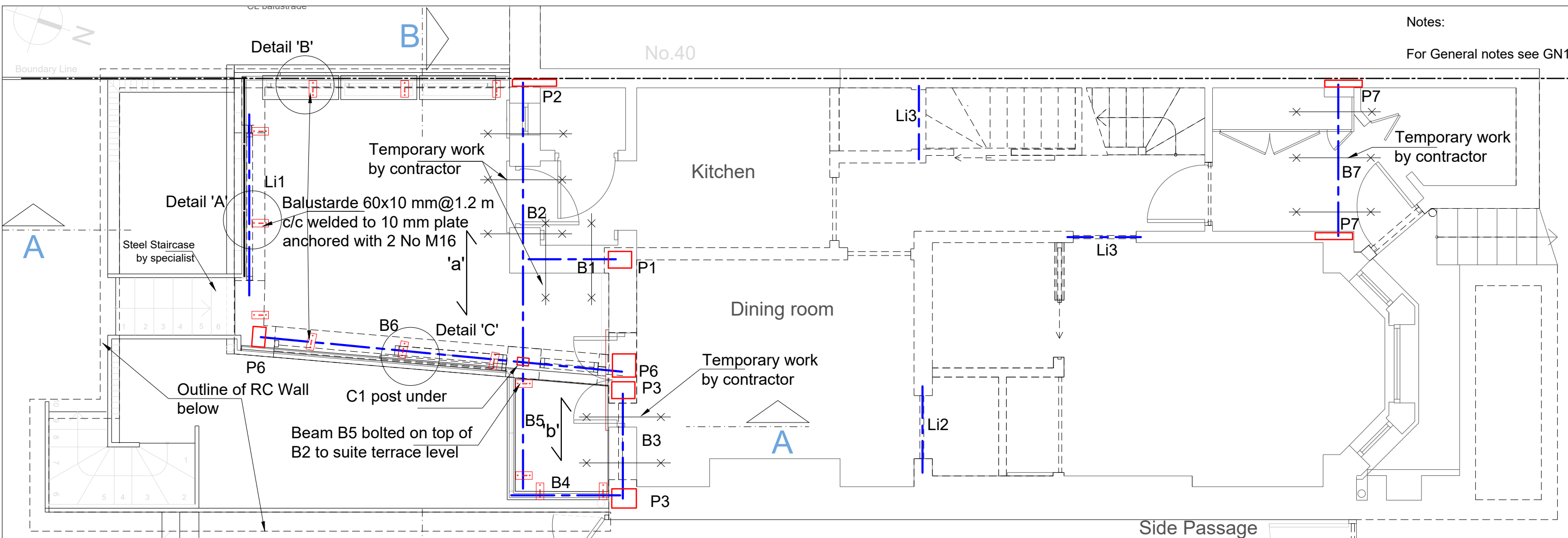
Notes

Client
-
Project
42 Bennet Park,
London, SE3 9RB
Drawing Title
Lower Ground Floor Plan
Scale
1:50@A3
Date
Nov.2016

Client
-
Project
42 Bennet Park,
London, SE3 9RB
Drawing Title
Lower Ground Floor Plan
Scale
1:50@A3
Date
Nov.2016
Job No.
Drawing No.
-Rev A 01

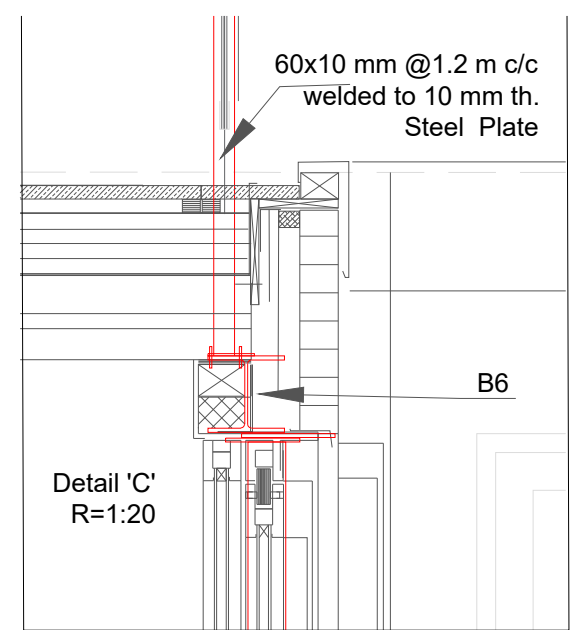
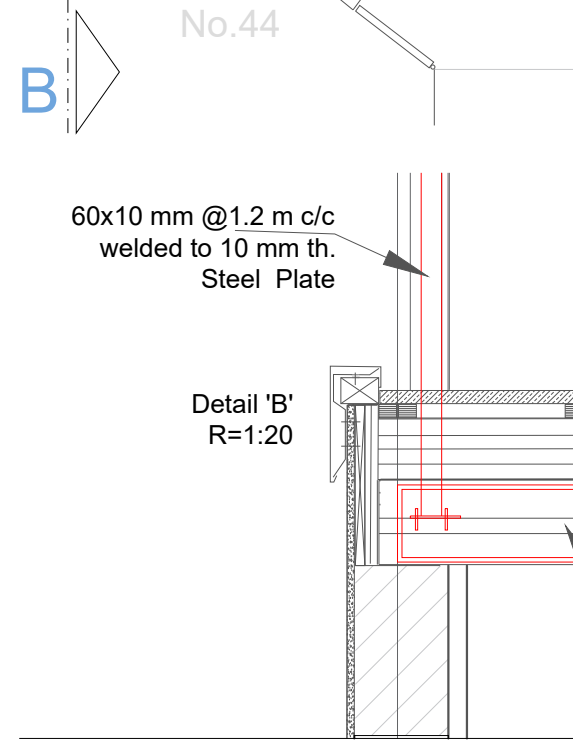
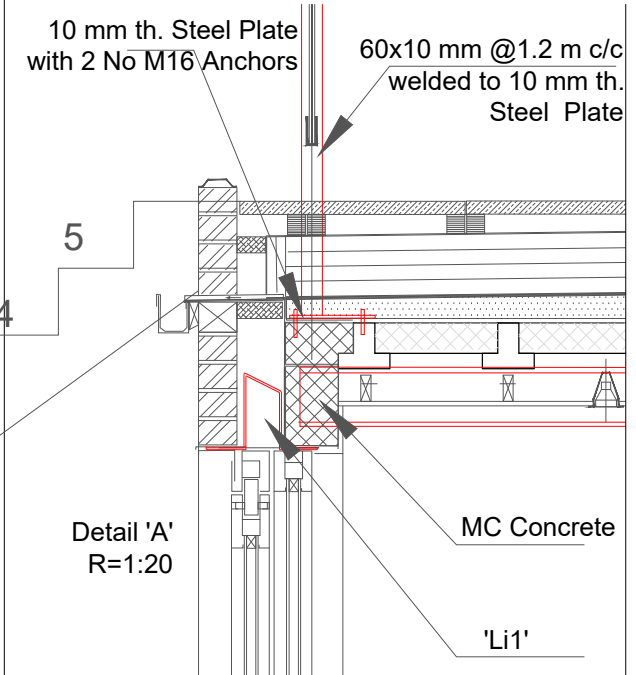
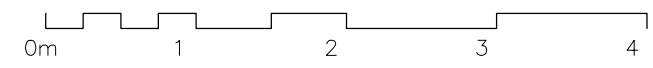


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Notes:
For General notes see GN1


GROUND FLOOR PLAN



- BEAM SCHEDULE:**
- B1, B3 - 152 UC 23 + 6mm Th. Plate on top.
 - B2 - 203 UC 46+6 mm Th. Steel Plate where required
 - B4 - 152 UC 23
 - B5 - 152 UC 30
 - B6 - 152 UC 30 + 10 mm Th. Steel Plate welded to u/s of beam
 - B7-152 UC 37 +10 mm Th. Steel Plate above 'a' - 150mm dp. Beam and Block floor
 - 'b'-150x50 Timb. Joists @400 mm c/c
- Lintels:**
- 'Li'1 - Cavity Lintel Catnic CXL 350 or similar
 - 'Li' 2 - 2No - 100x200 Dp PC Lintel
 - 'Li'3 - 100x200Dp. PC lintel
- Padstones:**
- P1- 250x300x10mm Steel plate
 - P2 - 100x600x20 mm Steel plate
 - P3 - 250x300x10 mm Steel plate
 - P6 - 250x300x10 mm Steel plate
 - P7-100x600x20 mm Steel plate

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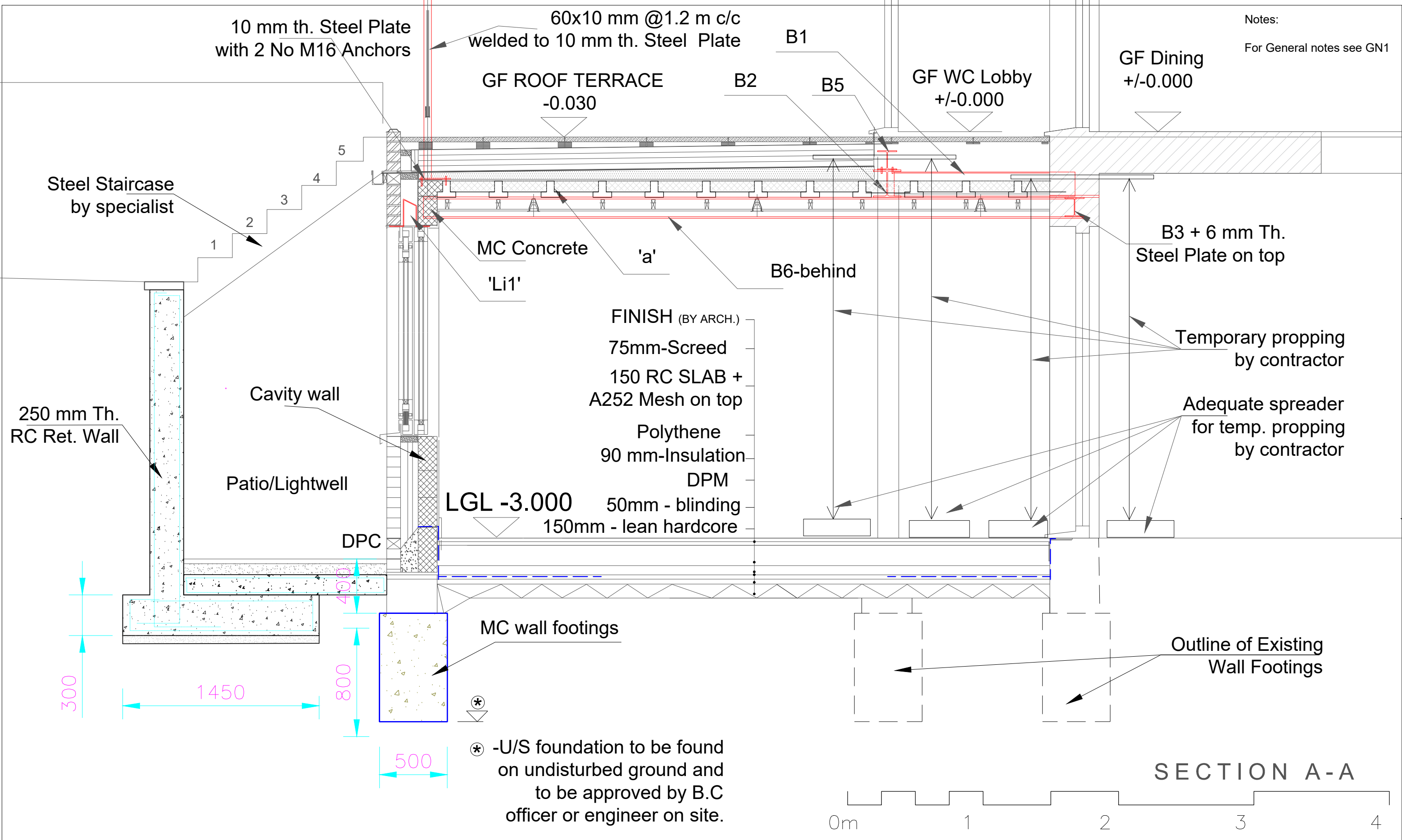
Issued For	Notes	Client	Project
			42 Bennet Park, London, SE3 9RB
			Ground Floor Plan
Scale	Date	Job No.	Drawing No.
1:50@A3	Nov.2016		Rev A 02



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Notes:
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⊛ -U/S foundation to be found on undisturbed ground and to be approved by B.C officer or engineer on site.

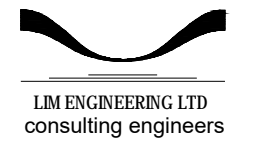
SECTION A-A

Information
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Notes

Client
-
Project
42 Bennet Park,
London, SE3 9RB
Drawing Title
Section A-A
Scale
1:30@A3
Date
Sep.2016

Client
-
Project
42 Bennet Park,
London, SE3 9RB
Drawing Title
Section A-A
Scale
1:30@A3
Date
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Job No.
-Rev A
Drawing No.
03



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Notes:
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kitchen FFL datum: +/- 0.00

roof terrace FFL datum: - 0.30

60x10 mm @1.2 m c/c welded to 10 mm th. Steel Plate

existing garden-remaining level - 1.160

No.40

B4

No.44

path level - 1.580

'a'

B2

B1

B6

B5

Waterproofing and insulations by others

10 mm th. Steel Plate with 2 No M16 Anchors

C1 - Post

FINISH (BY ARCH.)

75mm-Screed

150 RC SLAB + A252 Mesh on top

Polythene 90 mm-Insulation DPM

50mm - blinding 150mm - lean hardcore

FFL- 3.000

new patio level datum: - 3.075

250 mm Th. RC Ret. Wall

250 mm Th. RC Ret. Wall

300

1450

MC wall footings

400
800

1450

200
300

500

* -U/S foundation to be found on undisturbed ground and to be approved by B.C officer or engineer on site.

Boundary Line

SECTION B-B

Information
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Notes

Client
Project
42 Bennet Park, London, SE3 9RB
Drawing Title
Section B-B
Scale
1:30@A3
Date
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Client
Project
42 Bennet Park, London, SE3 9RB
Drawing Title
Section B-B
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Client
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