

Repairs:

Masonry

- M1

Make good hole around old beam/joist opening
- M2

Infill masonry to depth of wall
- M3

Replace timber bearers in brick wall with masonry
- M4

Replace timber bearers in masonry wall with brick
- M6

Rebuild masonry wall
- M9

New limecrete floor
- M10

Lift and relay stone flags
- M12

Form new opening in masonry wall for beam
- M13

Rebuild sill

Plaster

- P1

New plaster boxing to replicate historic casing
- P2

Remove plaster, carry out deep re-pointing of masonry below 50mm deep

Structural

- S1

Replace timber lintel - see Structural Engineers' details

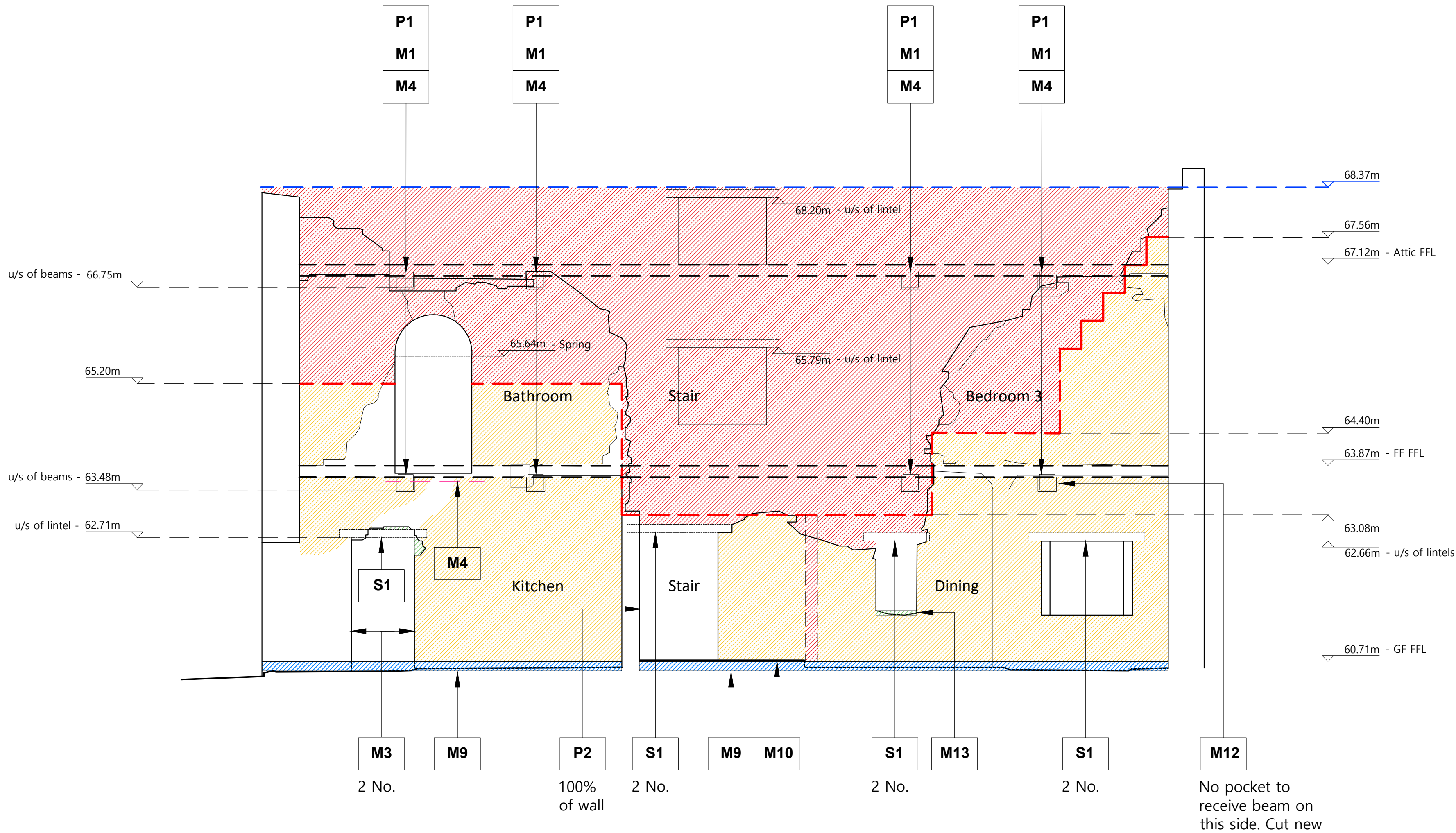
Generally

- M2

Infill masonry to depth of wall
- M6

Rebuild masonry wall
- P2

Remove plaster, carry out deep re-pointing of masonry below 50mm deep



1.0 IE4 - Internal North Elevation

Key

- Line of Rebuild

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- Underside of wall plate level

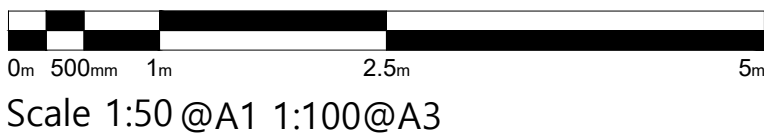
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NOTES

Drawings are based on survey data and may not accurately represent what is physically present. Scale for planning purposes only. All dimensions are to be verified on site before proceeding with the work.

All dimensions are in millimeters unless noted otherwise.

James Mackintosh Architects shall be notified in writing of any discrepancies.



- Nov25 AS JPM First issue

ISSUE DATE DRAWN CHECKEDDESCRIPTION

JAMES
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CLIENT Vaughan Consultancy

DRAWING STATUS Planning/LBC

DRG TITLE IE4 Internal North Elevation
Repairs

JOB/DRG No. 381 / 314

SCALE 1:50@A1 1:100@A3 REVISION 0