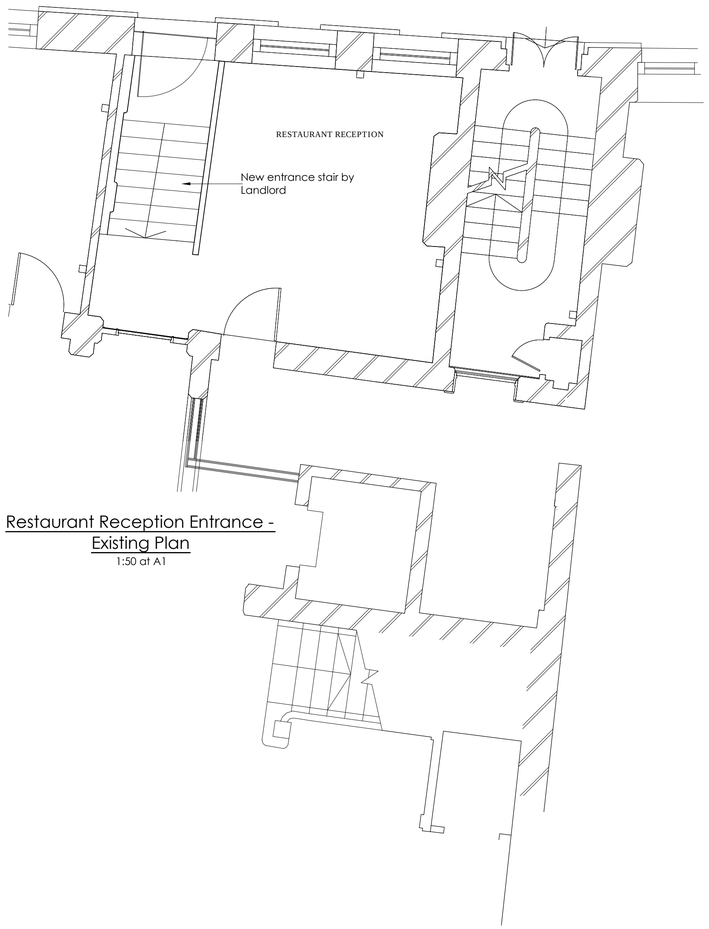
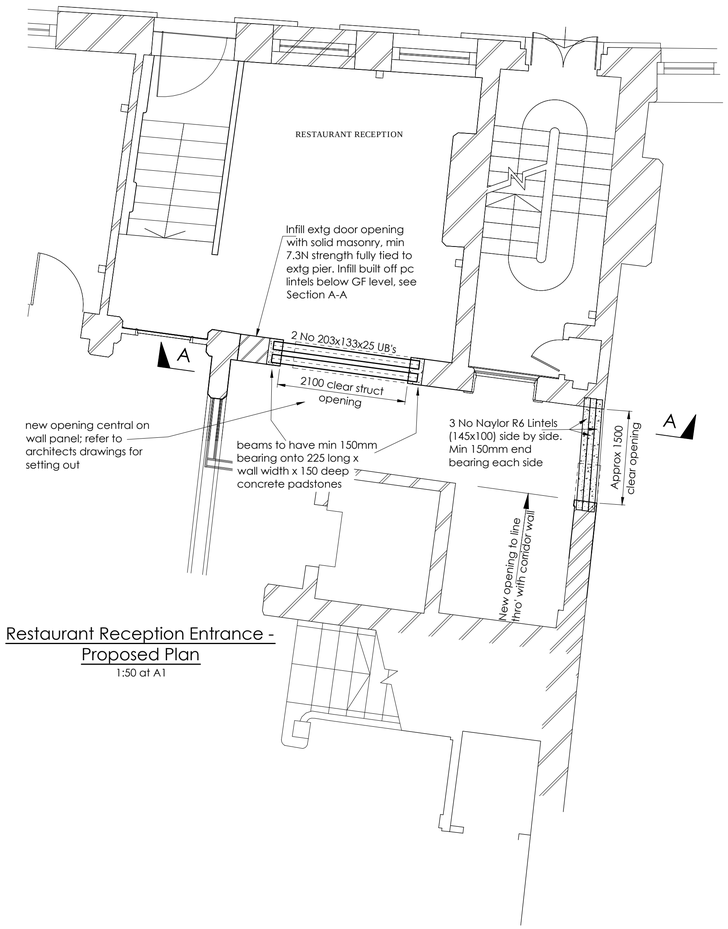
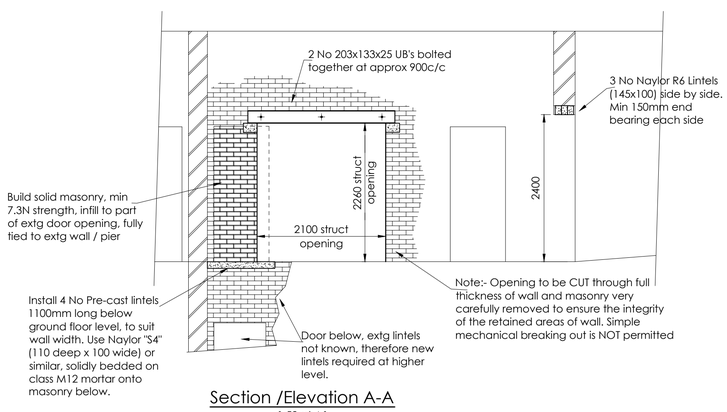


Restaurant Reception Entrance - Existing Plan
1:50 at A1



Restaurant Reception Entrance - Proposed Plan
1:50 at A1



Section /Elevation A-A
1:50 at A1

GENERAL NOTES

Do not scale this drawing.

Contractor to check all dimensions and report all errors and omissions to the Engineer.

1. All setting out and dimensions must be checked on site and are to be in accordance with the latest Architects drawings.
2. New steelwork to be grade S275 and is to be blast cleaned and painted in accordance with DW Consulting specification.
3. 203x133 UB's to be bolted together using M12 bolts witsyh spacer tubes at max 900c/c.
4. New concrete padstones to be bedded in Class M12 mortar and ends of beams to be solidly 'built in' using engineering bricks in Class M12 mortar.
5. New infill masonry to be min 7.3N strength laid in Class M4 mortar, fully tied / bonded to retained wall / pier
6. Pre-Cast concrete lintels to have min 150mm end bearing to each side UNO.
7. Fire protection to beams to be in accordance with Architects drawings.
8. All temporary works to be designed by contractor

Rev	Detail	By	Auth	Date
A	Updated to suit latest Macauley Sinclair layout			9.6.14

Revisions

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Client
Living Ventures

Project
Elliot House

Internal Modifications

Drawing Title
GA & Details
Structural Modifications

Restaurant Reception Area

Drawing Status
preliminary

Project No.	Discipline	Drawing No.
DW0749	S	01

Scale	Sheet Size	Revision
1:50	A1	A

Date	Drawn	Checked	Auth

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