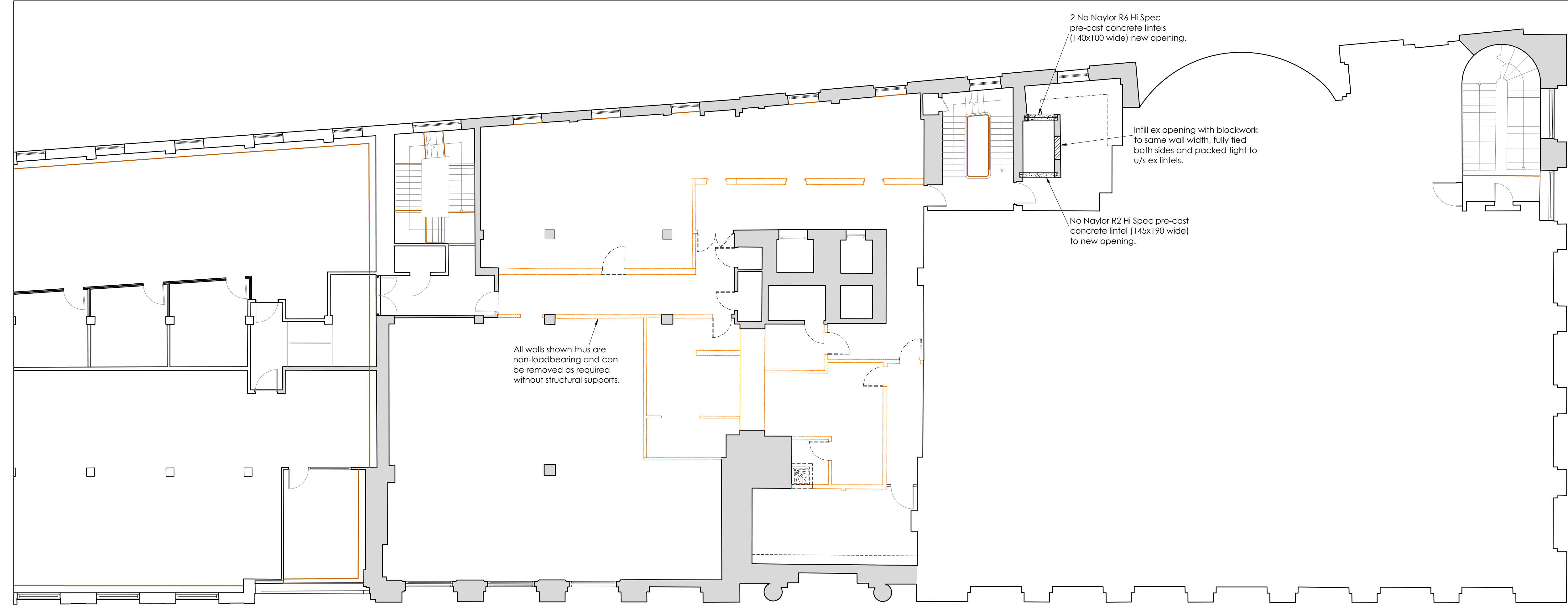
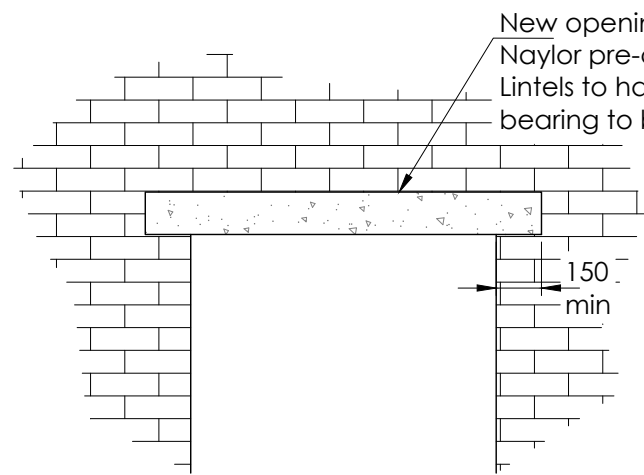


DWG INFO: 1. DWG L1/DW LIP JOB5/DW2022 38 MOSLEY ST REDEVELOPMENT/DW DKS/DW2022-181 GFA: 01-A: 02-C: 03-A



First Floor Layout Indicating Structural Works
1:100 at A1

Note:- openings for new ducts etc are currently understood to be through non-loadbearing walls only. Should any openings be require through loadbearing walls, pre-cast concrete lintels will be required as shown for other new openings.



- All new openings must have the walls & floor above FULLY propped / needled - Temporary propping to Contractors design and details.
- New openings must be stitch drilled / stitch cored to maintain the integrity of the retained masonry to sides and above / below.

Typical Detail for New Opening in Structural Walls
1:25 at A1

GENERAL NOTES

Do not scale this drawing.
Contractor to check all dimensions and report all errors and omissions to the Engineer.

1. This drawing must be read in conjunction with the latest AXI & Hilson Moran drawings. All setting out is to be in accordance with the architects drawings.
2. All new openings must have the walls & floor above FULLY propped / needled- Temporary propping to Contractors design and details.
3. New openings must be stitch drilled / stitch cored to maintain the integrity of the retained masonry.
4. Any fire protection required is to be to the architect / fire engineers details.

C	Walls confirmed as non loadbearing shown removed.			8.8.22
B	Ex door infilled and new openings shown as noted.			5.8.22
A	Typical door opening details added			30.5.22

Rev	Detail	By	Auth	Date
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Revisions



Marland House
Marland Road
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Hornbeam Park,
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Client
bruntwood

Project
**38 Mosley Street
Refurbishment**

Drawing Title
Structural Works
First Floor Level

Drawing Status
preliminary

Project No.	DW2022	Discipline	S	Drawing No.	01-10
Scale	1:100 1:25	Sheet Size	A1	Revision	C
Date	May22	Drawn	Checked	Auth	

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