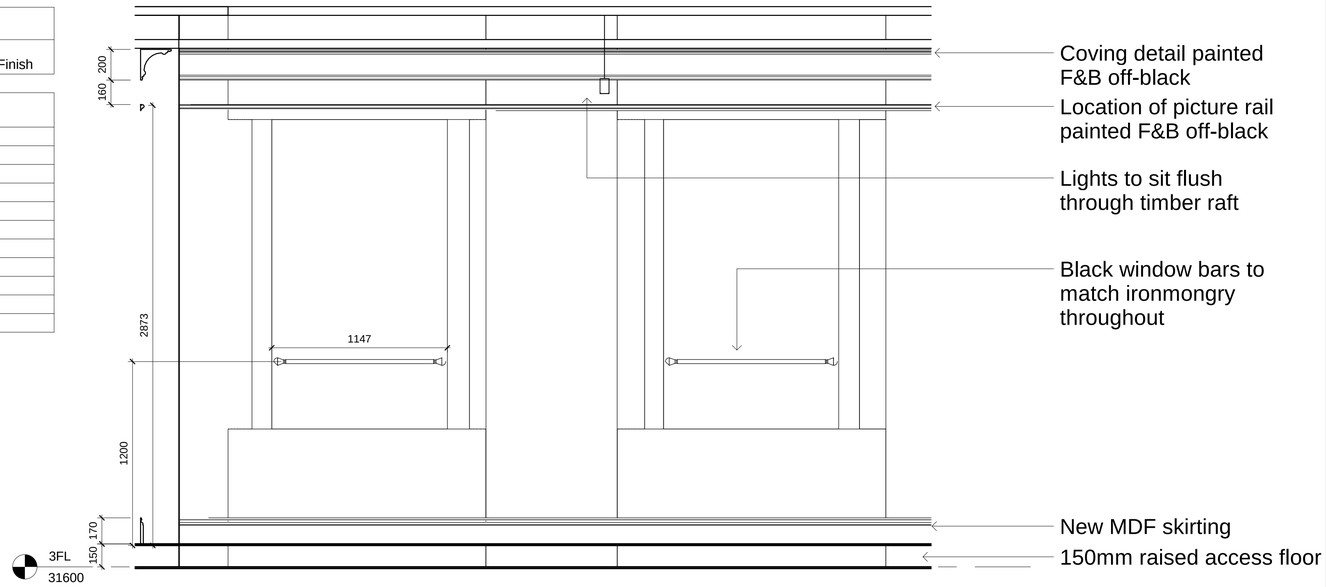
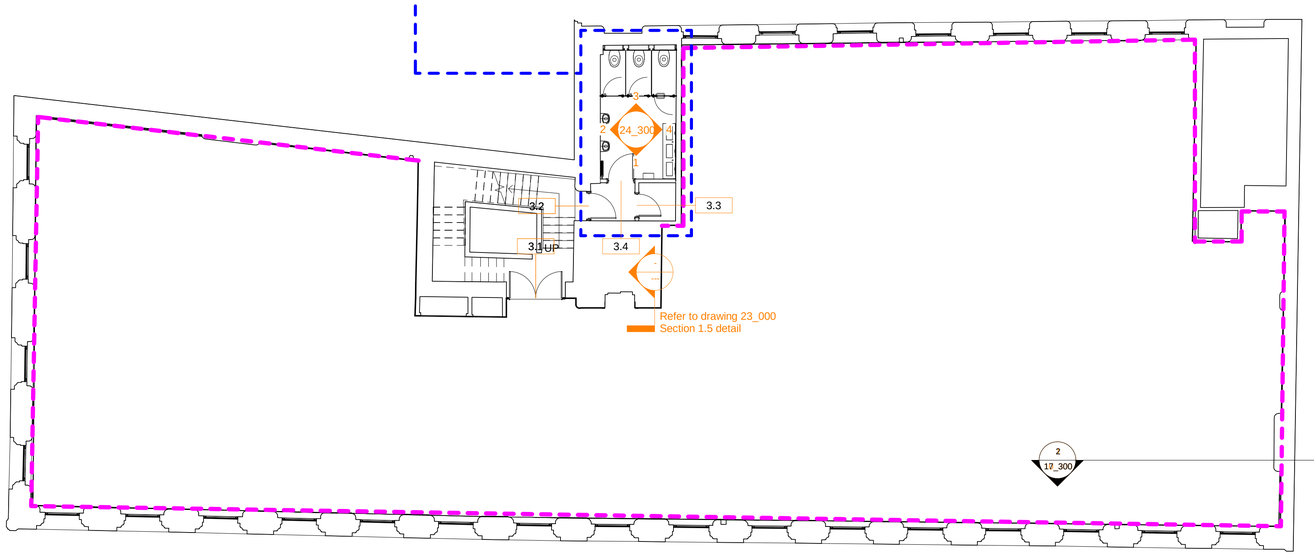
Door Schedule							
Level	Type	Mark	Rough Height	Rough Width	Vision Panels	Access Control	Finish
Ground Floor	Store Front Single Door	0.1	2610	1000	N/A	Mag Lock	
Ground Floor	910x2110mm	0.2	2110	910	YES	Mag Lock	
Ground Floor	1510x2110mm	0.3	2110	1510	YES	None	
Ground Floor	910x2110mm	0.4	2110	910	NO	Digilock	
Ground Floor	910x2110mm	0.5	2110	910	NO	Digilock	
Second Floor WC	810x2110mm	2.1	2110	810	YES	Digilock	
Second Floor WC	810x2110mm	2.2	2110	810	NO	Digilock	
Second Floor WC	810x2110mm	2.3	2110	810	NO	None	
3FL	1810x2110mm	3.1	2110	1810	YES	Digilock	
3FL	910x2110mm	3.2	2110	910	YES	Digilock	
3FL	810x2110mm	3.3	2110	810	NO	Digilock	
3FL	910x2110mm	3.4	2110	910	NO	None	



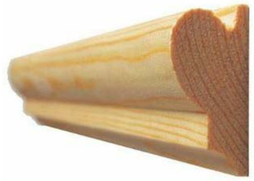
1 **10_300 Section 1**
1 : 20

Refer to drawing 24_300





Window bars to every window on the 3rd floor by Merlinarc



Location of Picture rail

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AREA MEASUREMENT
The areas are approximate and can only be verified by a detailed dimensional survey of the completed building. Any decisions to be made on the basis of these predictions, whether as to project viability, pre-letting, lease agreements or the like, should include due allowance for the increases and decreases inherent in the design development and building processes. Figures relate to the likely areas of the building at the current state of the design and using the Gross External Area (GEA) / Gross Internal Area (GIA) / Nett Internal Area (NIA) method of measurement from the Code of Measuring Practice, 6th Edition (RICS Code of Practice). All areas are subject to Town Planning and Conservation Area Consent, and detailed Rights to Light analysis.

Rev		Date	Rev by

Client
LJ Partnership

Project
One Central Street

Drawing
3FL Proposed Third Floor GA

Drawing Number	10_300	Date	01.11.17	Drawn by	NW
Dwg Status	Tender	Scale	As indicated @A1	Checked by	DB

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