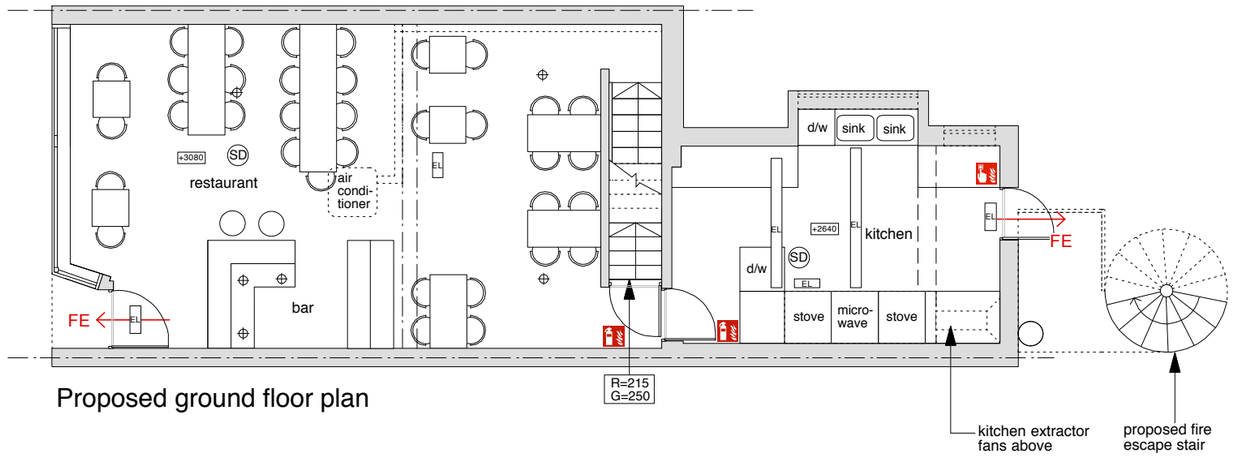
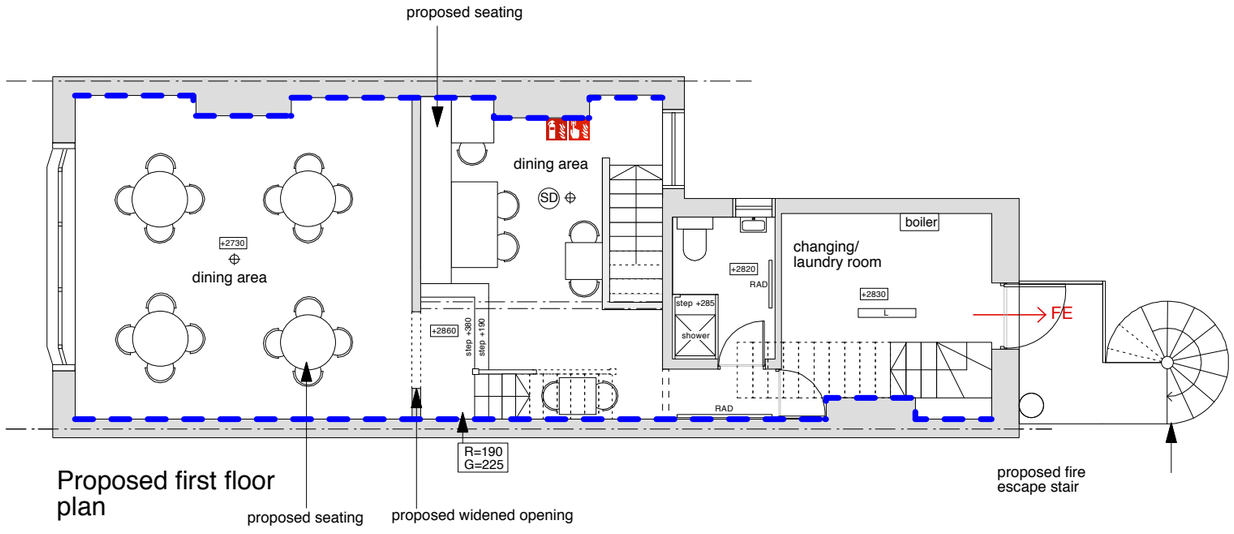
PROPOSED FLOOR PLANS



Proposed ground floor plan



Proposed first floor plan

First floor windows:
to be acoustically well sealed and achieve a sound insulation performance of at least 30dBR_w with the door to the first floor achieving at least 35dBR_w.

2.5mm plasterboard (ideally Soundbloc or equivalent) fixed using a Gyplyner system or equivalent forming a cavity of at least 35mm with the existing wall and a layer of 25mm mineral wool in the cavity

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NOTES This drawing is to be read in conjunction with all relevant Butterfield Architecture, Structural Engineer's, Service Engineer's and Subcontractor drawings
Review all drawings and report any discrepancies to Butterfield Architecture prior to consulting
Do not scale from this drawing. All dimensions and levels including any abutment to existing structures to be checked on site prior to commencement All dimensions in millimetres unless stated otherwise
Work from figured dimensions only
No deviation from details shown on this drawing is allowed without Butterfield Architecture's prior permission in writing
All work is to be carried out in accordance with British Standard Codes of Practice, Statutory requirements and the Contract Documents

CLIENT	'Volta'	SCALE	1:100@A3
ADDRESS	167 Burton Road Didsbury Manchester M20 2LN	ISSUE	Planning
		DATE	23/04/2014
PROJECT TITLE	Change of use of the first and second floor from appratment to restaurant/bar and ancillary offices	PROPOSED GROUND FLOOR AND FIRST FLOOR PLANS Acoustics	
PROJECT ADDRESS	'Volta', 167 Burton Road Didsbury, Manchester, M20 2LN		

Notes

REVISION	DWG NO	JOB NO
	2009/Planning/ AcousticsPlans	2009

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