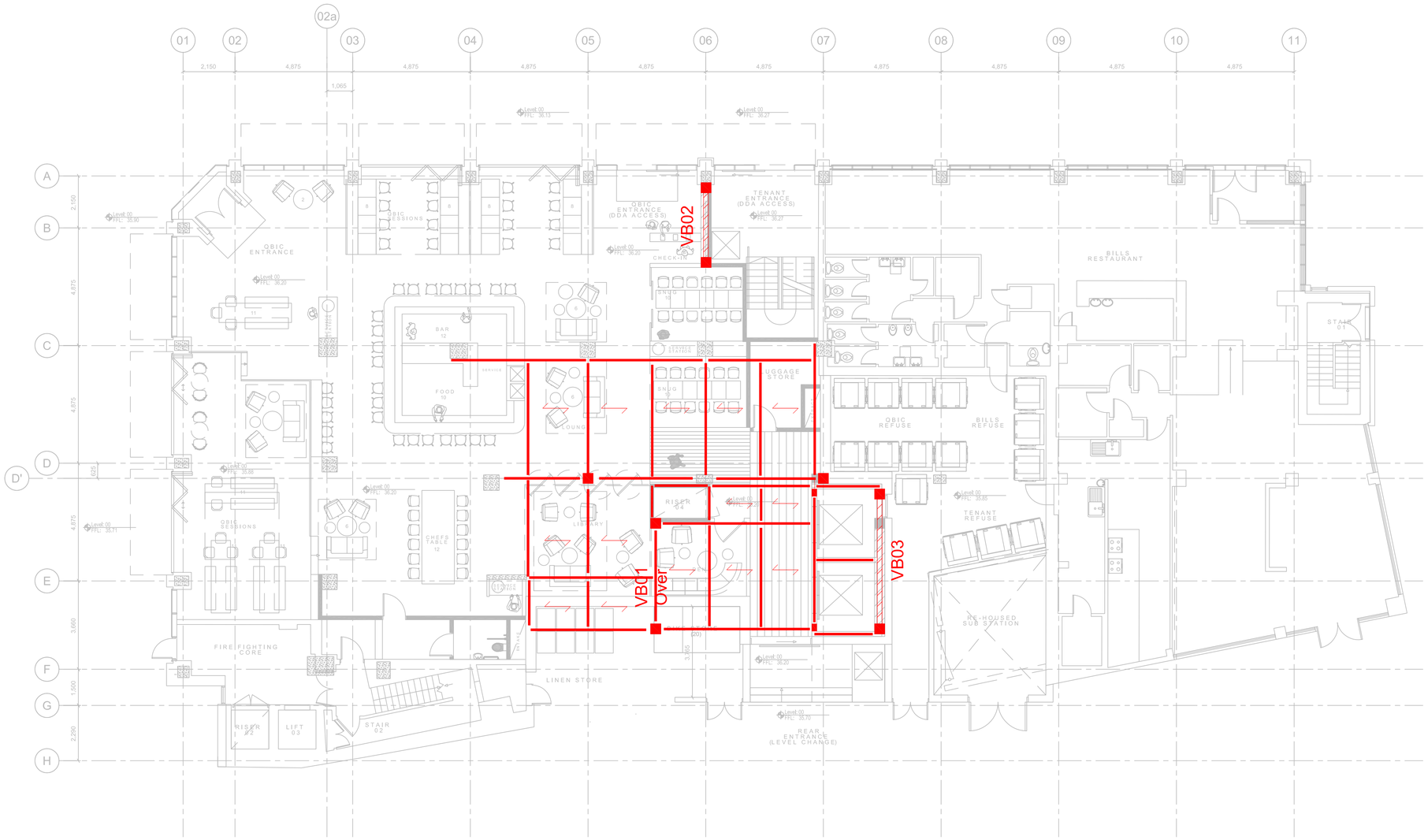

Ground Floor Plan (1:100)

5 10

NOTES

1. This drawing is copyright and the property of SGi Shepherd Gilmour Consulting Engineers and must not be copied in whole or part without their prior written permission.
2. This drawing is to be read in conjunction with the appropriate Architect's and M&E Engineer's drawings, together with any other relevant SGi drawings, sketches and specifications etc.
3. This drawing must not be scaled, the Contractor must report any dimensional discrepancies and errors or omissions to the Engineer prior to construction commencing.
4. Significant Risks (as described in the 2015 CDM Regulations) are listed in the Pre-Construction Information Register.

KEY

- New steel beam (over)
- New steelwork beam within depth of slab
- New steelwork column
- New steelwork Vertical Bracing (VB)
- 140mm composite floor Multideck MD60
- New carbon fibre plating on soffit around new hole

Rev.	Description	Rev. by	Date

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Client: **Qbic Hotels**

Architect: **5Plus Architects**

Project: **John Dalton House Manchester**

Title: **Ground Floor**

Date	Apr 18	Drawn By	
Size	A1	Checked By	
Scale	1:200	Approved By	

Job No.	RIBA Code	Purpose
C1132	2	PRELIMINARY

Company Code	Building Zone	Floor Level	Catagory/Element - Drawing No.	Rev
SGi		F	SK253	P1

Software Used: AutoCad & Cads-RC - Do Not Edit With AutoCad Alone