The use of this data by the recipient acts as an agreement of the following statements. Do not use this data if you do not agree with any of the following statements.

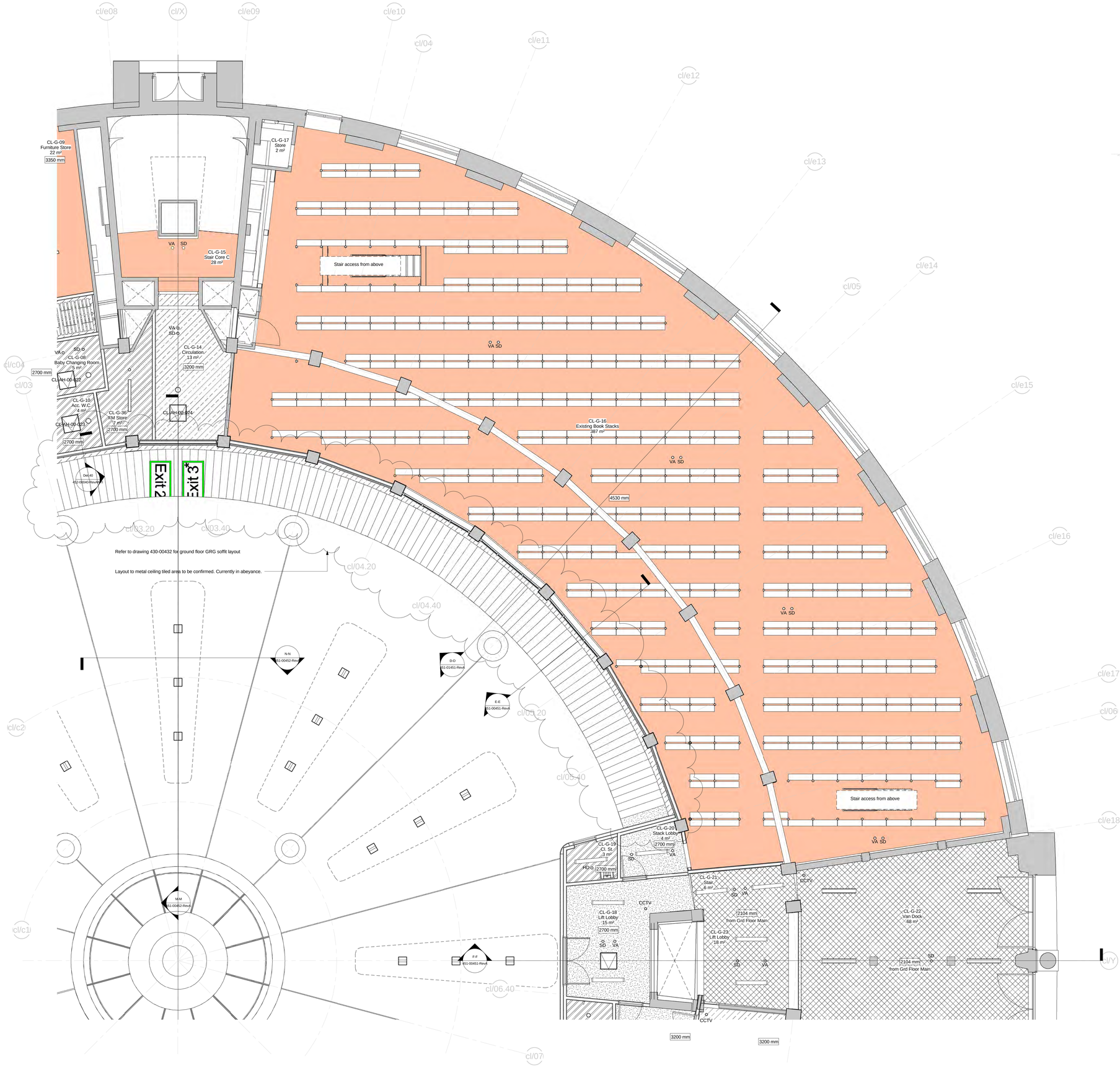
All drawings are based upon site information supplied by third parties and as such their accuracy cannot be guaranteed. All features are approximate and subject to clarification by a detailed topographical survey, statutory service enquiries and confirmation of the legal boundaries.

The controlled version of this drawing should be viewed in DWF or PDF format not DWG or other formats.

Where this drawing has been based upon Ordnance Survey data, it has been reproduced under the terms of Ryder Licence No. 100020144. Reproduction of this drawing in whole or in part is prohibited without the prior permission of Ordnance Survey.

Do not scale the drawing. Use figured dimensions in all cases. Check all dimensions on site. Report any discrepancies in writing to Ryder before proceeding.





- Knauf Apertura perforated rafts and lining to soffit, with moulded plaster perimeter all on MF grid supported from existing soffit.
- 2 x 12.5mm Wallboard on MF grid supported from existing soffit. K10-225
- 1 x 12.5mm Wallboard on MF grid supported from existing soffit (to suspended rafts dressed into GRG perimeter upstand's and apertura panels). K10-225B.
- 2 x 12.5mm Wallboard on MF grid supported from existing soffit. (Moisture Resistant). K10-225A.
- GRG soffit / ceiling mounted rafts supported from existing soffit. (150mm upstand to raft).
- 2 x 15mm Fireshield on MF Grid supported from existing soffit with insulation between framing. K10-226.
- Metal perforated ceiling panel system. With openable panels to provide services access.
- K10/228 -TLFR board 136mm thick direct fix to existing soffit. To receive uni-strut supports for services.
- K10/891 - TLFR board with 40mm Vermiculux fixed directly to soffit (with no voids above) to provide a minimum 4hr FR.
- Concrete Sealer to underside of proposed slab.
- Lift shaft internal metal soffit.
- Existing perimeter of ceiling and coving retained with new lath and plaster ceiling to tie in with existing.
- Existing ceiling and coving retained with minor alterations where required - General ceiling

  NB - Min. 300mm (subject to existing coving) strip to perimeter of room to be maintained to allow new ceiling to blend seamlessly into this ceiling.
- Existing ceiling retained - High Significance
- Proposed Apertura random circular perforated plasterboard ceiling with integrated access panels and lighting.
- Proposed Access Hatch
- Proposed new coving to match existing coving to room highlighted.
- Proposed location of projector and suspended light fittings to feature areas. with furniture location below.
- Indicates proposed locations of roller racking below.
- Indicates indicative locations of PA system TBC with NG Bailey proposals. Indicates indicative locations of CCTV, PIR system TBC with NG Bailey proposals.
- Indicates indicative locations of recessed downlighters.
- Indicates indicative locations of recessed strip lighting
- Indicates indicative locations of grilles for specification refer to NG Bailey design.
- Indicates indicative locations of burgess access panels.

PB SO — Indicates Plasterboard structural opening for lights, access panels etc.

VA — Indicates indicative location of Voice Alarm (VA) speakers, Smoke Detectors (SD), CCTV
SD — cameras, recessed Luminaire's (RL), Heat
CCTV — Detectors (HD).
RL
HD

Full co-ordination between Mechanical and Electrical services required prior to installation.

Light lengths shown based on information provided by NG Bailey. Should light lengths shown change setting out shown will need to be revised.

2700 — Levels with red box boundary are taken from Grd floor Lobby level. All other levels are from Grd floor Main.

Revision	Date	Drawn By
B	19/12/12	SAy

Lighting added in line with M&E proposals.
Setting out dimensions added

Revision	Date	Drawn By
A	21/02/12	SAy

Construction Issue

Status: Construction

Project:
Manchester City Council
Central Library
St Peters Square, Manchester

Ryder Project Ref: 2164

Drawing:
Proposed Detailed Ceiling Plan - Ground Floor Plan 3

Project No.	Drawing No.
1255-RYD-DR355-00352-RevB	

Scale at A0	Drawn By
As indicated	SAy

info@ryderarchitecture.com
www.ryderarchitecture.com

Ryder

Detailed Ceiling Plan - Ground Floor Plan 03

1 : 50