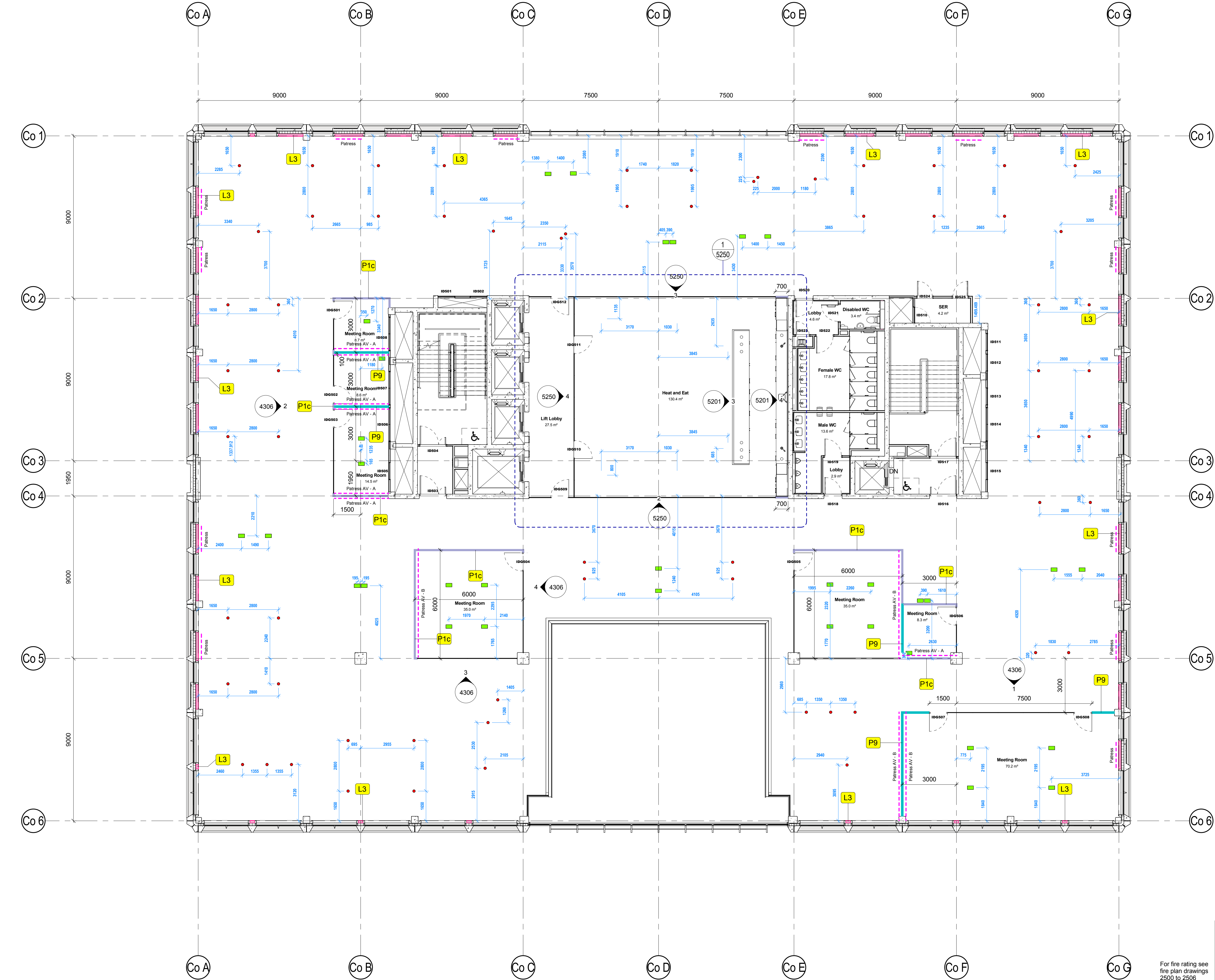


This drawing must be printed in colour, if this text is not RED the drawing must be reprinted.



1 Fifth Floor CAT B Fit Out Plan
1 : 100

Drawing Original Size
A1

Notes
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Patressing Note

Patress CH - for coat rack patressing refer to drawing 5500 for details

Patress AV - A
1200mm wide centred on wall. 2440mm high

Patress AV - B
1800mm wide centred on wall. 2440mm high

Legend

- **GOP**
- **Floor Box**

Drawing Revisions

Date:	Rev:	Note:	Check:
08.10.15	-	First Issue	CD
13.10.15	A	Partition legend updated, partition colour amended, partitions annotated and dimensions added. Draft Stage 4 Issue	CD
09.12.16	B	Revised door types and numbers. Partition types updated. Issued for S3 Internal Review & Comment	DR
16.02.17	C	Type P11 added on GF. S4 Construction	DR
23.05.17	D	L3 lining highlighted to external walls. Tags added.	DR
04.07.17	E	Patressing requirements added.	DR
16.08.17	F	Floor Box and GOP setting out dimensions added.	DR
28.09.17	G	Nibs to 5th floor teapoint highlighted, location of door in glazed screen updated	DR
31.10.17	H	Patressing locations updated	DR
21.02.18	J	Final Construction Issue	DR
04.05.18	K	Areas added to enclosed rooms	DR

CARTWRIGHT PICKARD

Client
MUSE DEVELOPMENTS

Project
682N LAMBETH CIVIC CENTRE

Building Name
CIVIC OFFICE

Drawing Title
Fifth Floor CAT B Fit Out Plan

Scale
As indicated @ A1

Drawing Created
Oct 2015

Drawing Status
Final Construction Issue

Revision
K

Drawing No.
682N-CPA-CO-05-DR-A-2105

London Office
1 Canal Side Studios
8-14 St Pancras Way
London NW1 0QG
Tel: 020 7554 3630

Cartwright Pickard Architects Ltd.

Material Schedule

- P1a** - IWS-211 100mm thick 'C' Stud 60 minute fire rating max span 3150mm non acoustic
- P1b** - IWS-242 100mm thick 'C' Stud wall (no fire rating required) moisture resistant max span 3300mm non acoustic
- P1c** - IWS-287 100mm thick 'C' Stud wall (no fire rating required) max span 3150mm 40dBRw
- P2** - IWS-215 124mm thick 'I' Stud Shaftwall 120 minute fire rating max span 4650mm non acoustic
- P3** - IWS-216 87mm thick 'I' Stud Shaftwall (no fire rating required) max span 3300mm non acoustic moisture resistant
- P4** - IWS-230 124mm thick 'I' Stud Shaftwall 120 minute fire rating max span 4650mm 45dBRw
- P5** - IWS-234 102mm thick 'I' Stud Shaftwall max span 3300mm 45dBRw
- P6** - IWS-232 122mm thick 'C' Stud wall 30 minute fire rating max span 4650mm 45dBRw
- P7a** - IWS-223 122mm thick 'C' Stud wall 120 minute fire rating max span 4650mm non acoustic
- P7b** - IWS-243 122mm thick 'C' Stud wall (no fire rating required) Moisture resistant non acoustic max span 4650mm
- P8** - IWS-250 100mm thick 'C' Stud wall (no fire rating required) max span 3150mm 50dBRw moisture resistant
- P9** - IWS-288 122mm thick 'C' Stud wall (no fire rating required) max span 3150mm 55dBRw
- P10** - IWS-289 122mm thick 'C' Stud wall (no fire rating required) max span 4650mm 40dBRw
- P11** - IWS-290 120min fire rating max span 4650mm 53dBRw
- P20** - IWS-286 238mm thick 'Quiet Wall' (no fire rating required) max span 4800mm 65dBRw
- L1** - IWS-301 non acoustic 30mm Insulation
- L2** - IWS-305 non acoustic moisture resistant
- L3** - IWS-309 97mm thick 'I' Stud max span 3150mm (Lining to external wall levels 1-5)
- L4** - IWS-313 117mm thick 'I' Stud max span 4500mm (Ground floor only)
- L5** - Gypframe 60/70 'I' Stud 2 layers 12.5mm MR Plasterboard
- M1** - 140 mm Fair faced blockwork 120 min fire rating
- M2** - 215 mm English bond brickwork to UKPN specification
- M3** - 215 mm Fair faced blockwork
- M4** - 380mm Fair faced blockwork cavity wall
- M5** - 455mm cavity wall to substation

For fire rating see fire plan drawings 2500 to 2506