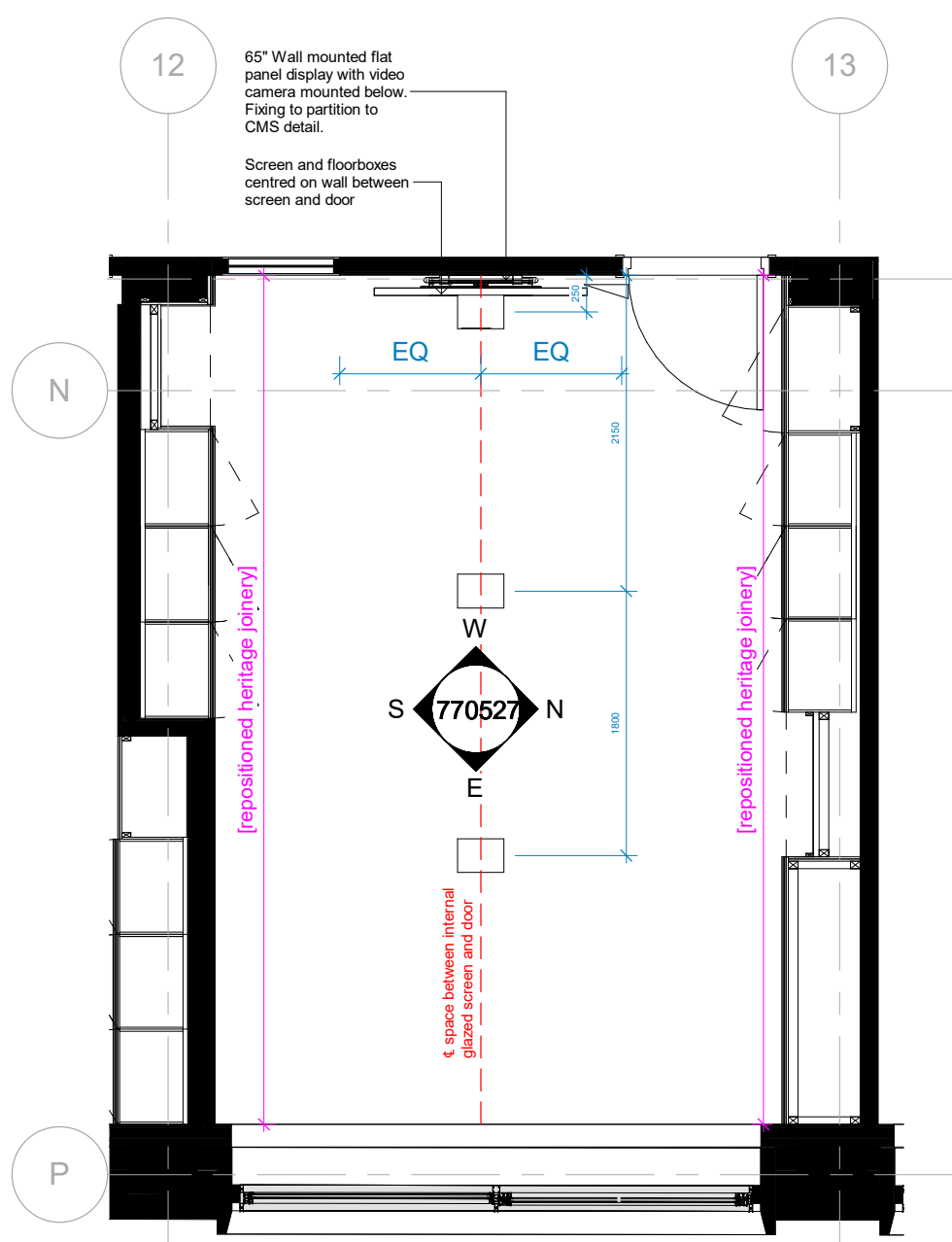
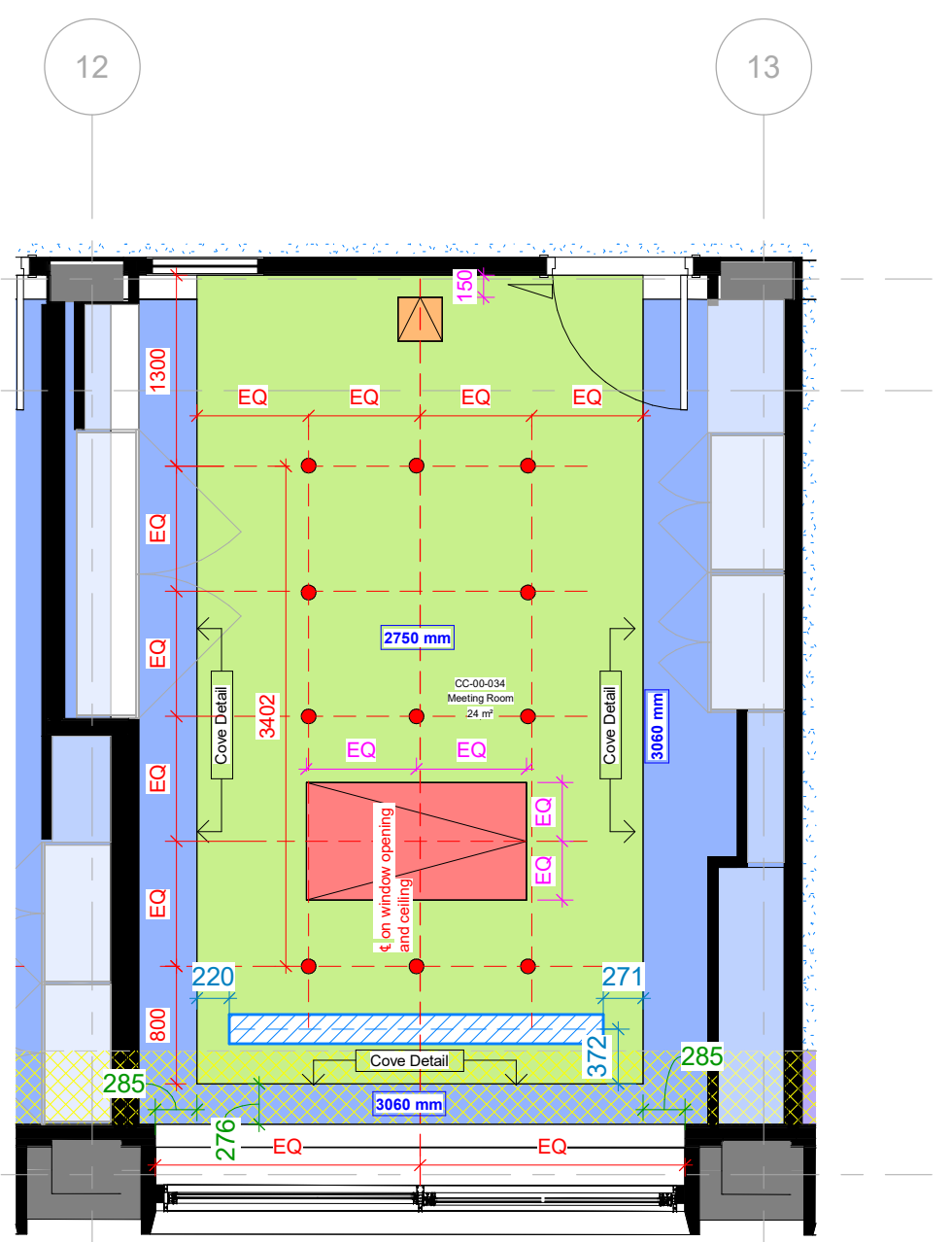




1 CC-00-034 - Meeting Room - Floor Plan  
1 : 50



2 CC-00-034 - Meeting Room - Reflected Ceiling Plan  
1 : 50



Existing heritage cabinet in-situ



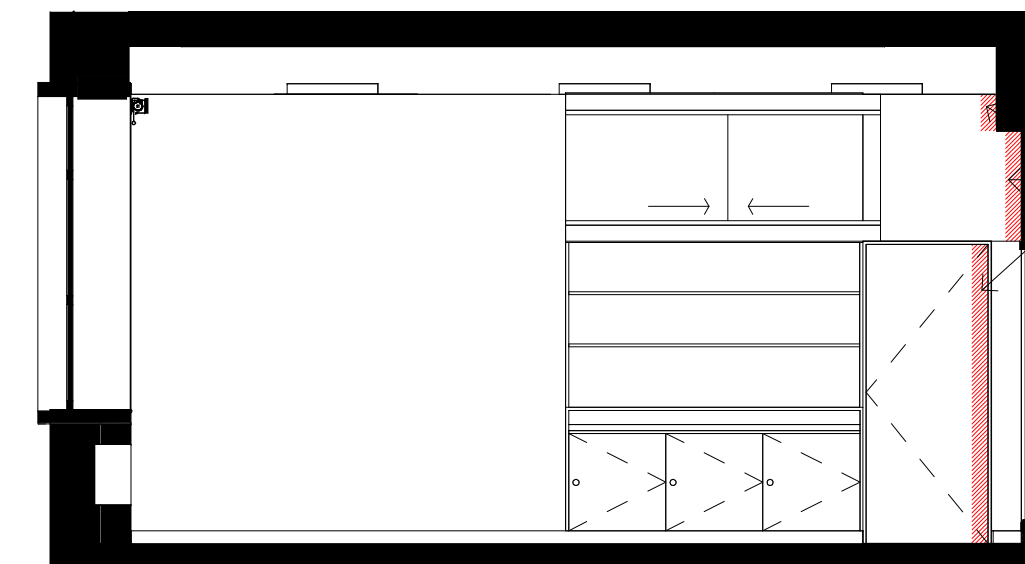
Existing heritage cabinet in-situ to be flipped



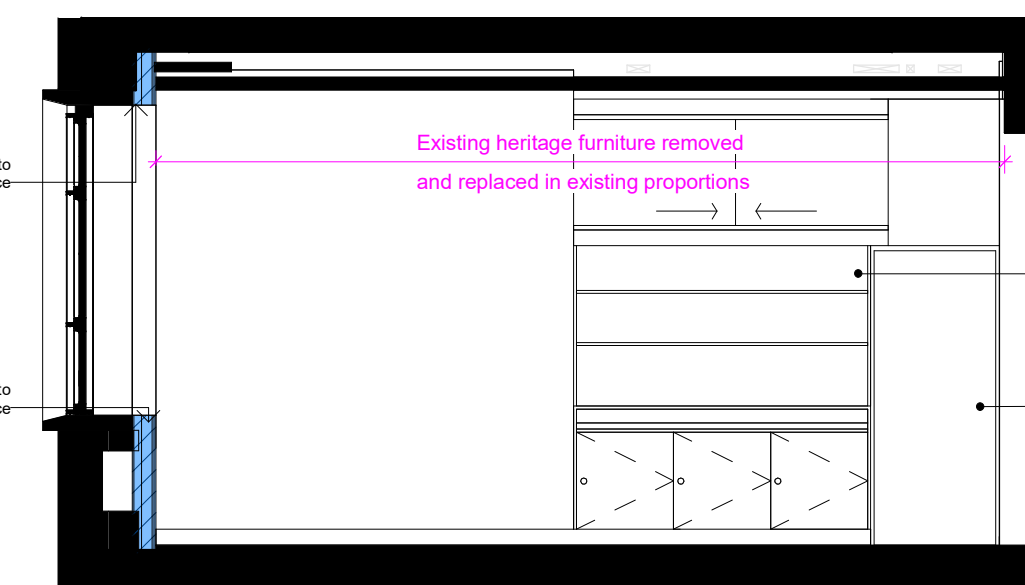
N-E CC-00-034 - Existing cabinet position  
1 : 50



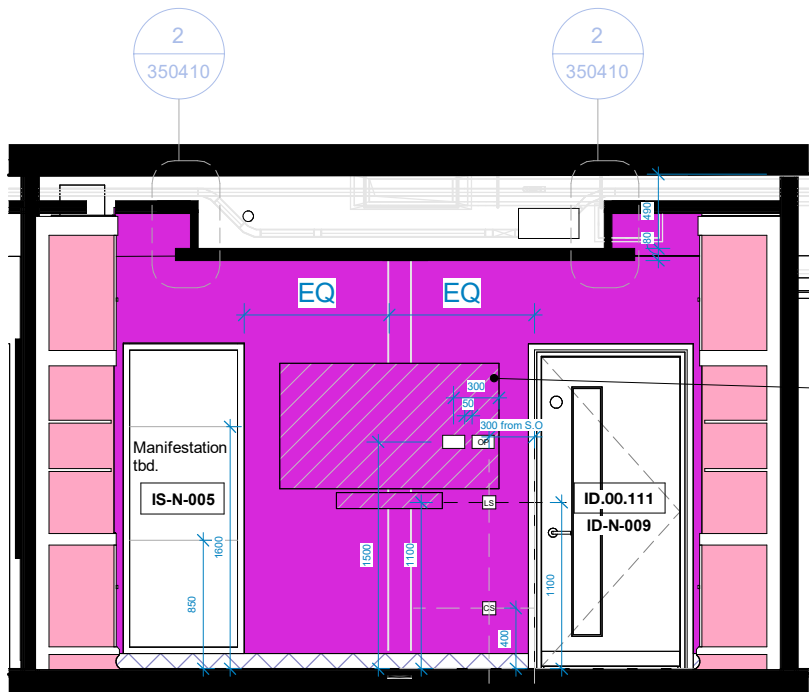
N-P CC-00-034 - Proposed cabinet position  
1 : 50



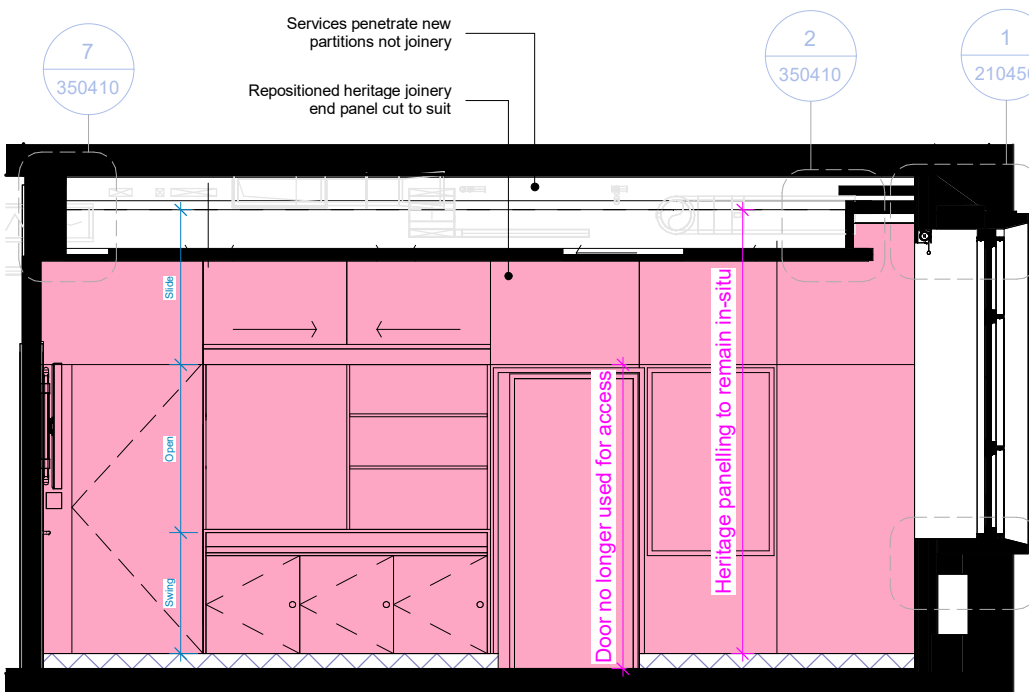
S-E CC-00-034 - Existing cabinet position  
1 : 50



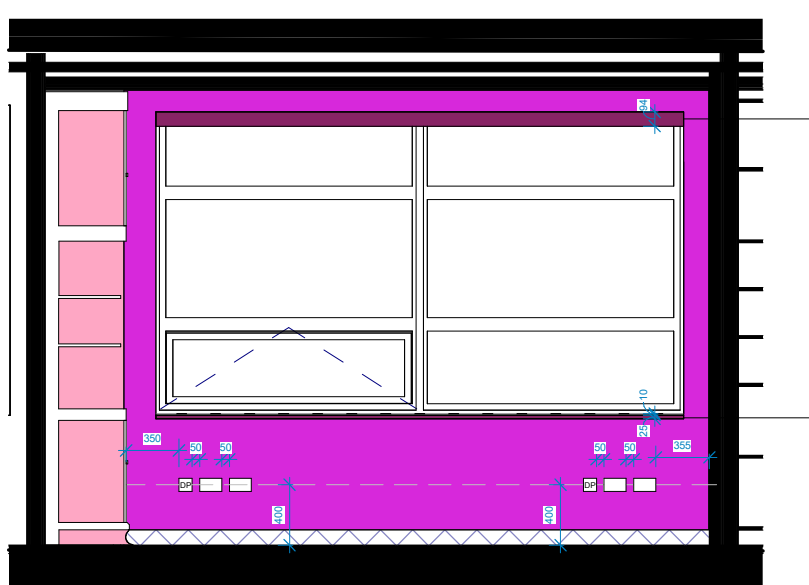
S-P CC-00-034 - Proposed cabinet position  
1 : 50



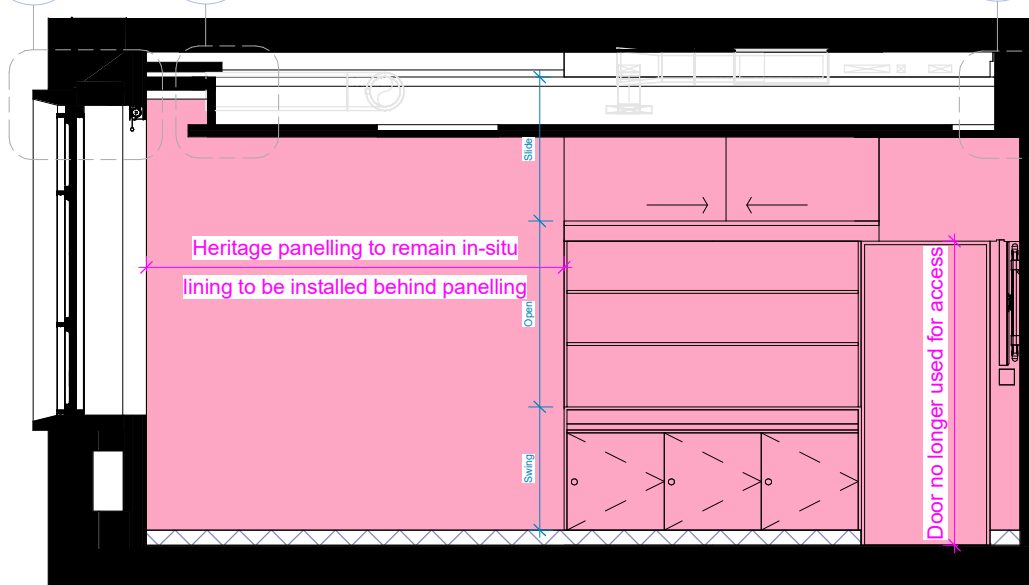
W CC-00-034 - Meeting Room - Elevation West  
1 : 50



N CC-00-034 - Meeting Room - Elevation North  
1 : 50



E CC-00-034 - Meeting Room - Elevation East  
1 : 50



S CC-00-034 - Meeting Room - Elevation South  
1 : 50

## GENERAL

|                                |              |
|--------------------------------|--------------|
| Room Function                  | Meeting Room |
| Room Number                    | CC-00-034    |
| Area                           | 24 m²        |
| Occupancy                      | 12 TBC       |
| Floor - Soffit Height          | 3400 mm      |
| Floor - Ceiling Height (Lower) | 2750 mm      |
| Floor - Ceiling Height (Upper) | 3060 mm      |

## ARCHITECTURAL

|          |                                                                                                                                                                                    |
|----------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Floors   | M51/130A - Carpet Tile                                                                                                                                                             |
| Walls    | L10/511 - Existing timber framed glazed partition<br>K13/124 - Polished Elm Timber Panelling<br>M60/110A Painted plaster to facade wall<br>K13/124 - Polished Elm Timber Panelling |
| Skirting | P20/151 - Aluminium skirting                                                                                                                                                       |
| Ceiling  | K10/220C Acoustic class A absorbant ceiling<br>K10/220A Plasterboard Suspended Ceiling                                                                                             |

## FITTINGS / ACCESSORIES

|              |                            |
|--------------|----------------------------|
| - To Windows | N10/240B Anti-glare blinds |
|--------------|----------------------------|

## NOTES

- Refer to M&E Engineer drawings/ specification for services requirements
- Refer to Acoustic Consultant's drawings/ report for information
- Refer to Fire Engineer's report for detail on fire safety
- Refer to separate door & window scoping drawings and specification for additional information
- Refer to Joinery specialist information for comprehensive approach Joinery approach
- Refer to CMS information for comprehensive approach to AV-IT strategy
- Final finishes to be agreed with client team and conservation officer

### ER's Reflected ceiling plans universal rules to be followed in stage 4b setting out

Open plan offices and typical meeting rooms typical drawings HCC-HBA-AB-ZZ-DR-A-350407, HCC-HBA-AB-ZZ-DR-A-350408, HCC-HBA-AB-00-DR-A-350401, and HCC-HBA-CC-02-DR-A-350400 from ER set

1. Fan coil units to be concealed by only one acoustic panel. The Contractor should avoid placing FCUs over two panels for easy access and maintenance;
2. Suspended strip lights to be central to acoustic panels as per red dimensions and aligned to the underside of acoustic baffles;
3. Acoustic baffles in Open space office to be centred and equally spaced as per green grid lines:
  - A. Civic Centre – Acoustic panels to be equidistant from each other and ordered in relation to the structural grid as shown;
  - B. Annexe - Acoustic panels to be centered to window location per green lines;
  - C. Link Block - Acoustic panels to meet the position of tables and to be finalized according to latest furniture layout;
4. Height of panels and strip lights in open plan offices:
  - A. Civic centre - 2500 mm;
  - B. Annexe Ground Floor - 3000 mm;
  - C. Annexe 1st Floor - 2700 mm;
5. Monolithic ceilings in meeting rooms:
  - A. Downtight/alarms/emergency lights and all AV equipment to be installed in a regular grid line as demonstrated in red lines.

### WALL FINISHES TYPES KEY

Proposed / New Finishes

- M60/110A - Painted Plaster (allow for M60/110C, to WCs, kitchen & showers)
- M60/110A M20/210 - Repair to existing plaster with paint finish
- K13/170B - Acoustic Class A Wall panels / pinboard
- P20/200 - MDF skirting, painted finish

Existing / Refurbished Finishes

- M40/115 - Florentine Travertine Stone retained in-situ
- K13/125 - Salvaged Elm Timber Panelling re-installed
- K13/124 - Existing Elm Timber Panelling retained in-situ
- P20/151 - Proposed Replacement Aluminium Skirting
- New insulated lining to facade

### CEILING TYPES KEY

Proposed Finishes

- K10/220A Finish: M60/110B Plasterboard Suspended Ceiling
- K10/220B Finish: M60/110B Plasterboard Moisture Resistant Suspended Ceiling
- K10/220C Acoustic Class A Absorbent Ceiling
- K10/220E Bespoke vaulted Class A Ceiling to specialist design
- K13/130 Existing plank timber ceiling
- Under Slab Insulation to Civic Centre (concealed by ceiling finishes) Refer to 21 series details & Meinhardt retrofit strategy

### OTHER CEILING FIXTURES

- K30/430 300 x 300mm Seamless access panels
- K30/430 450 x 450mm Seamless access panels
- K30/430 600 x 600mm Seamless access panels
- K30/XXX 800 x 1500mm Seamless access panels

- M Recessed microphone
- S Recessed speaker

- Light fittings Refer to MEP information for types

- Ceiling recessed ventilation grille Refer to MEP information for types

### SETTING OUT / DIMENSIONS

- Ceiling / acoustic raft setting out
- Light and fixtures setting out
- Ventilation grilles/spigot setting out - solid ceilings REFER TO MEP INFORMATION FOR VENTILATION SETTING OUT IN OPEN AREAS
- Access panel setting out
- Floor to ceiling heights

### ELECTRICAL SYMBOLS KEY

Indicative symbols for setting out purposes only. Drawings to be read in conjunction with MEP drawings and specification.

- Light switch
- Data/ telephone/ wireless point (Refer to MEP information)
- Cleaner socket
- Fused spur
- Double switch socket outlet
- Outlet plate
- Floorbox (Refer to MEP information for types)
- Room booking system

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| Rev | Description          | Date     |
|-----|----------------------|----------|
| P01 | For Coordination     | 24.11.25 |
| P02 | For review & comment | 30.01.26 |
| P03 | For review & comment | 17.04.26 |



30 Clerkenwell Road  
London  
EC1M 5PG

mail@hawkinsbrown.com  
hawkinsbrown.com

# Hawkins\Brown

Project  
Haringey Civic Centre  
High Rd,  
Wood Green,  
N22 8LE

Drawing  
12 Person North Wing Meeting  
Room - CC-00-034 - Room Data  
Sheet

Scale @ A1  
As indicated

Date  
11.03.26

Drawn By  
AK

Checked By  
JP

Job Number  
190149A

Status  
S3

Purpose of Issue  
For Review and  
Comment

Drawing No.  
HCC-HBA-CC-00-DR-A-770527

Rev  
P03