KEY

- Distribution board
- Data Cabinet
- RJ45 Twin Data Outlet
- Isolator
  **A
  #P&N
  '**' denotes the Amp rating
  '#' denotes the no. of phases
- 2 — Twin 13A switched power socket
- C — 13A switched Cleaners power socket

KEY (cont'd)

- FB — 3-compartment floor box consists of:
  - 2No. twin switched 13A sockets.
  - 4-way RJ45 face plate for data.
- Switched Fuse Spur
- 3-compartment dado perimeter metallic trunking
- 3-compartment trunking drop loation from containment above.

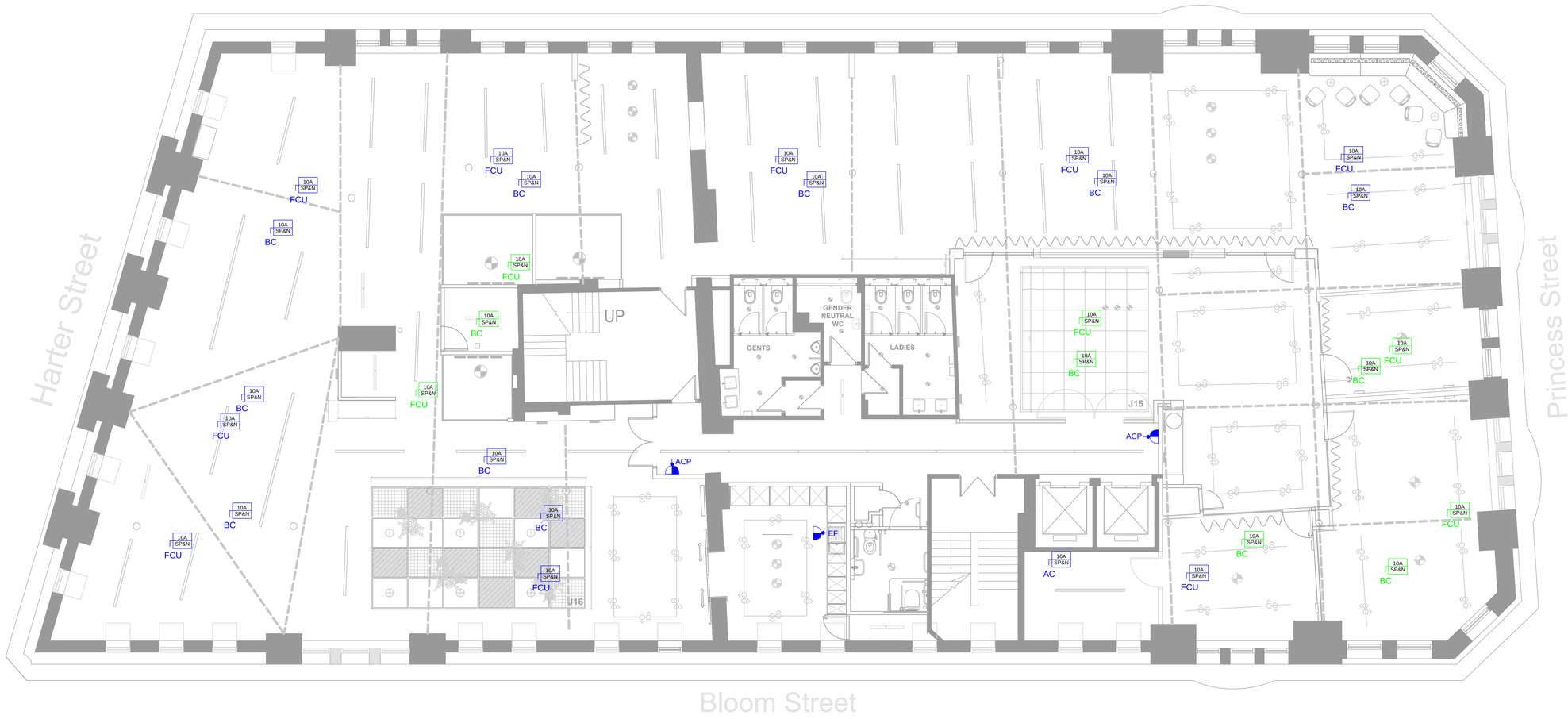
ABBREVIATIONS

FCU	Fan Coil Unit
HD	Hand Dryer
RAD	Electric Panel Heater
ACP	Access Control
VRF	VRF Controller
BC	Branch Controller
EF	Extract Fan
WH	Water Heater
AC	Air Conditioning unit

GENERAL

CAT A SMALL POWER

NEW CAT B SMALL POWER



Notes:

1. This is not an installation drawing. All information and servicing philosophies shown are relevant to the current stage of the project (Stage 3), and subject to detailed calculations, co-ordination.
2. This drawing shall be read in conjunction with all other Stage 3 information, outline specification documents and all relevant Contract Documents.
3. This Stage 3 MEP issue pack is for information only.
4. It is the responsibility of the contractor to fully survey the existing utilities connection points to determine exact positions of supply and connection points, available routes and condition of existing services.

Drawing Notes

5. Circular Swirl Diffusers to be co-ordinated with proposed lighting scheme.
6. Contractor must ensure all cabling and containment are co-ordinated with the structural beams within the space.
6. The contractor must ensure access for all fan coil units is as per manufacturers guidance and no light shall block the maintenance of the FCU.
7. Fan coil unit supplies to be served by the dedicated mech distribution board.
8. Final locations of the isolators are to be confirmed in future work stages.

Rev.	Description	Date
T1	CAT B ISSUE	18/03/25

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Client: UKRO/ADAPT

Project Address: 52 PRINCESS STREET

Drawing Title: 4TH FLOOR SMALL POWER LAYOUT - HIGH LEVEL CAT B

Project Number: 23.179

Drawing Number: PS-JH-04-DR-M-6202

Revision: T01

Drawing Status: CAT B ISSUE

Scale: 1:75@A1

Date: 18/03/2025

Drawn By: BD

Checked By: KK

All dimensions are in millimetres unless otherwise stated.
Dimensions to be verified on site.
Do not scale.
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