

ALL FOH VISIBLE ACCESSORIES TO BE BRASS FINISH
ALL BOH AND NON VISIBLE ACCESSORIES TO BE WHITE FINISH

SYMBOL LEGEND	
	13A SINGLE SWITCHED SOCKET OUTLET
	13A TWIN SWITCHED SOCKET OUTLET
	13A T550 INCLUDING FLAT SPRUNG COVER
	13A T550 INCLUDING 2no. 2A USB OUTLETS
	13A UNSWITCHED SINGLE SOCKET OUTLET
	13A TWIN SWITCH UP SOCKET OUTLET
	13A SWITCHED FUSED SPUR UNIT
	13A UNSWITCHED FUSED SPUR UNIT
	FLEX OUTLET PLATE
	ISOLATION UNIT
	DISTRIBUTION BOARD
	FAN CONTROL UNIT
	DATA OUTLET BOX + CONDUIT BY AGORA
	SPECIAL SOCKET OUTLETS - BS4343 TYPE
	EMERGENCY KNOCK-OFF
	NVR SWITCH
	KEY CARD SWITCH

INSTALLATION NOTES:

1. CABLING WITHIN WALLS TO BE ENCLOSED WITHIN CONDUIT.
2. CONTAINMENT TO RUN WITHIN DEPTH OF LATTICE BEAMS AND WITHIN ROOF VOIDS WHERE AVAILABLE.
3. ALL CONTAINMENT TO BE COORDINATED WITH OTHER INSTALLATIONS AND STRUCTURES.
4. CONTAINMENT SHALL BE STACKED WHERE REQUIRED.
5. ALLOW CONTAINMENT TRUNKING FOR BACK OF THE HOUSE FEATURE LIGHTING. REFER TO ALLISON PIKE DRAWINGS.



LIGHTING, SMALL POWER CONTAINMENT - REFER TO WIDTH ON DRAWINGS, IN CEILING VOID / FIXED TO BUILDING FABRIC AT 1200 CENTRES.

STRUCTURED CABLING/EPOS CABLE BASKET
150mm WIDE, IN CEILING VOID FIXED TO
BUILDING FABRIC AT 1200 CENTRES.



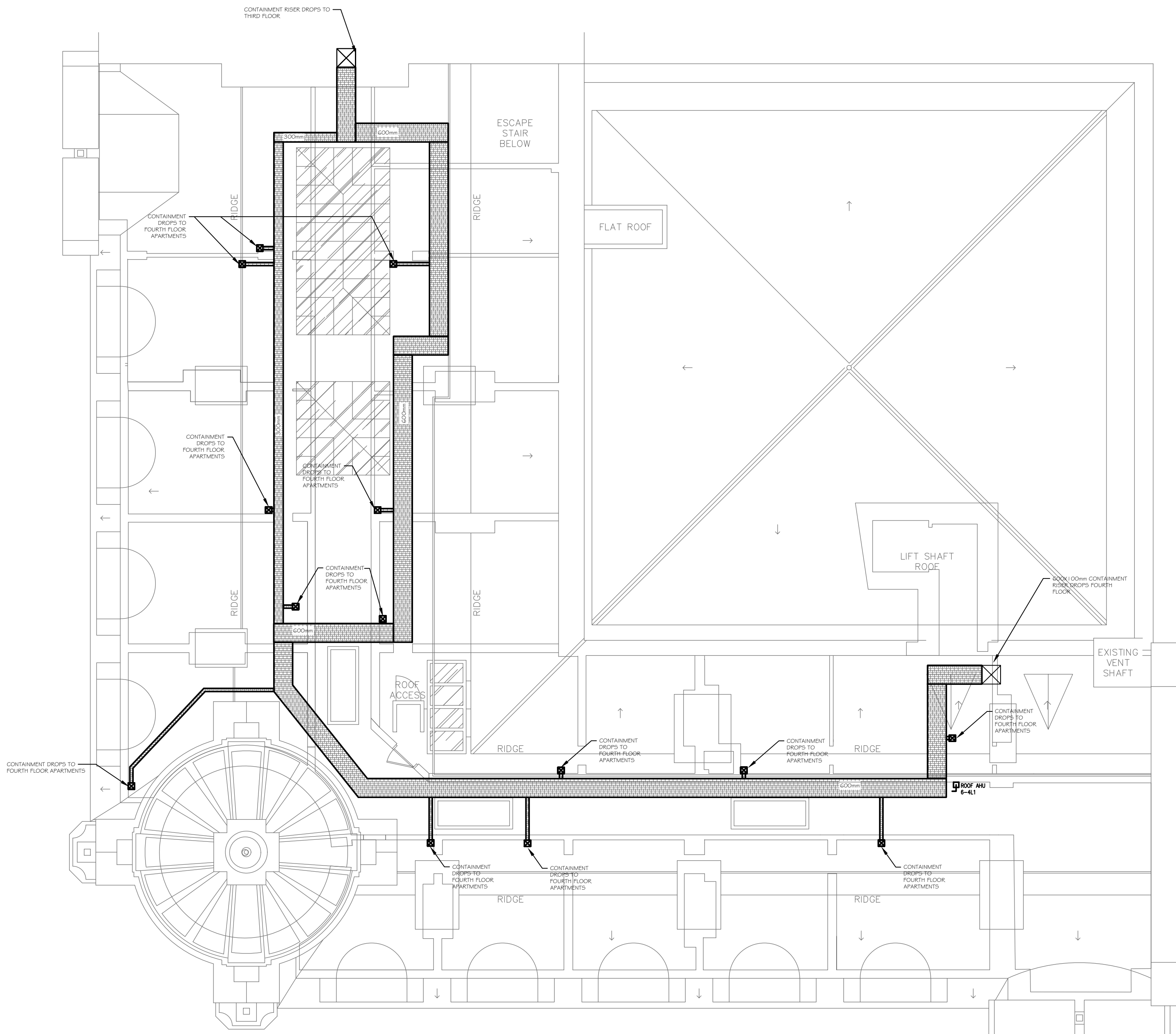
CABLE TRAY - REFER TO WIDTH ON DRAWINGS.
USED EXTERNALLY ON ROOF AND INTERNALLY
TO ROUTE CABLE AND REFRIGERANT PIPEWORK.
MAINS CABLE - RHS/BOTTOM. STRUCTURED
CABLE - LHS/TOP.
REFRIGERANT PIPEWORK - MIDDLE.

SUBMAINS BASKET - 300mm WIDE,
300W FOR MAIN CABLE BETWEEN ISOLATOR
AND MAIN DB

THIS DRAWING TO BE READ IN CONJUNCTION WITH:
THE MECHANICAL AND ELECTRICAL SERVICES
SPECIFICATIONS INCLUDING MITCHELLS AND BUTLERS
KITCHEN STANDARD VENTILATION POLICY.
ALL ALLISON PIKE DRAWINGS.
ALL STRUCTURAL ENGINEERS DRAWINGS.

THE INSTALLATION TO COMPLY WITH RELEVANT
BRITISH STANDARDS & BUILDING REGULATIONS.

ALL CABLING SHALL BE RUN IN CONTAINMENT
CONCEALED WITHIN THE BUILDING FABRIC AND
CONDUIT PROTECTED WHERE NECESSARY.



ROOF VOID LEVEL

- THIS DRAWING MUST NOT BE SCALED AND ALL DIMENSIONS ARE TO BE CHECKED ON SITE BEFORE WORK IS COMMENCED.
- FOR SETTING OUT DETAILS PLEASE SEE ARCHITECTS DRAWINGS.
- ANY DISCREPANCIES ARE TO BE REPORTED IMMEDIATELY TO THE CONSULTANTS.
- ALL INFORMATION SHOWN ON THE DRAWING IS SUBJECT TO OBTAINING THE NECESSARY STATUTORY CONSENTS.

REV	DATE	DESCRIPTION	DRW	ENG
P01	08.08.2025	FIRST ISSUE	DP	PD
P02	03.11.2025	REVISED ISSUE	DP	PD
P03	12.11.2025	REVISED ISSUE	DP	PD
P04	28.11.2025	REVISED ISSUE	DP/LC	PD
P05	22.12.2025	REVISED ISSUE	DP/LC	PD

© This Drawing Is Copyright And May Not Be Reproduced In Any Manner Without The Prior Written Consent Of Building Management Technology Ltd

Client	
MITCHELLS & BUTLERS Plc	
BMT Project No. / Project Title	
B3322	

Project Address

**INNKEEPERS COLLECTION
1-3 YORK STREET (BROWNS)
MANCHESTER**

Drawing Title

**M&E SERVICES INSTALLATION
POWER & CONTAINMENT
ROOF LEVEL**

Job No.	Originator	Zone	Level	Type	Role
B3322	BMT	ZZ	05	DR	E
System Classification		Drawing No.	Suitability	Revision	
\$s_70_30	45_45-2107	D2	P05		
Drawn	Engineer	Date	Scale	Size	
DP	PD	07/08/2025	1:100	A1	



BMT
BUILDING
MANAGEMENT
TECHNOLOGY

9208 MELTON ROAD
THURMASTON
LEICESTER
LE4 8GR
TEL: (0116) 244 0331
E-MAIL: <firstname.surname>@bmt-ltd.co.uk>