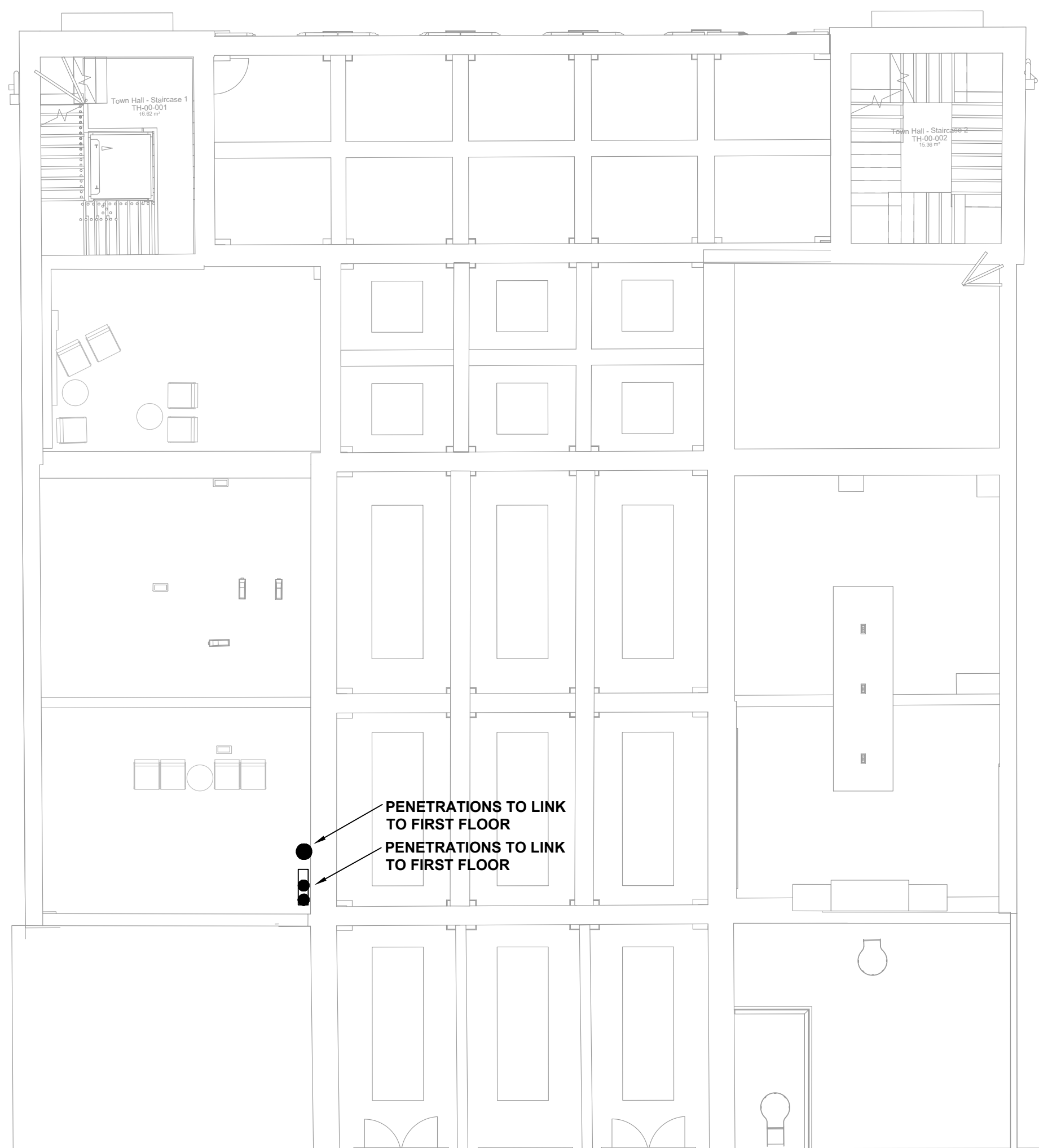
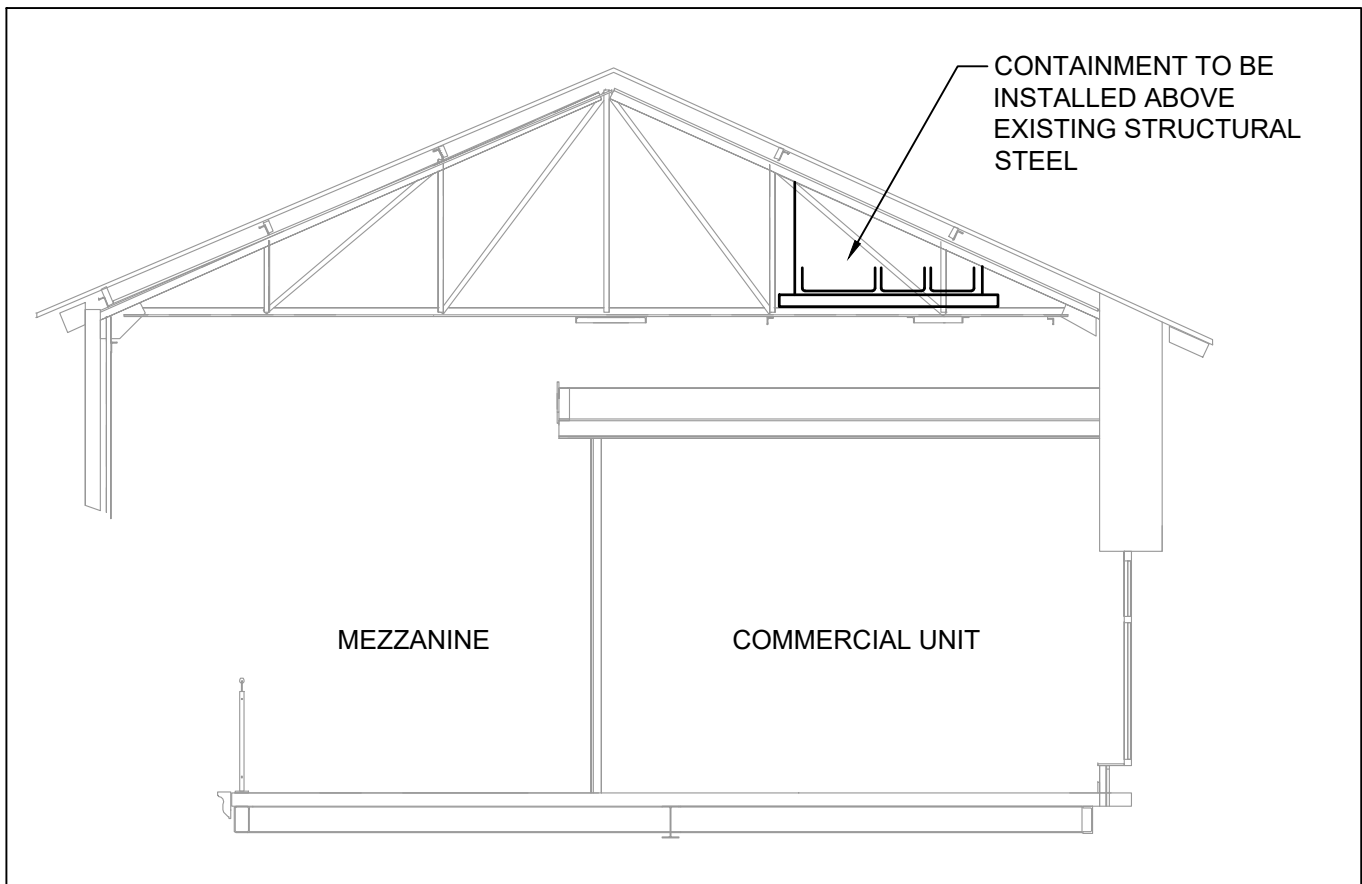




SAFETY HEALTH AND ENVIRONMENTAL INFORMATION BOX	
Construction Risks	
• LIVE ELECTRICAL SERVICES • LIVE MECHANICAL SERVICES • POSSIBLE ASBESTOS IN FABRIC USED TO SUPPORT NEW SERVICES • CONTRACTOR MUST LIMIT DEADLEGS IN THE WATER SYSTEM AS FAR AS PRACTICAL.	
Maintenance/Cleaning risks	
• WORKING ON OR ADJACENT TO LIVE BUILDING SERVICES • THE CONTRACTOR MUST ENSURE ADEQUATE/SAFE MAINTENANCE ACCESS IS ASSURED TO ALL NEWLY INSTALLED VALVES AND FITTINGS	
Demolition/adaptation risks	
• LIVE ELECTRICAL SERVICES • LIVE MECHANICAL SERVICES • POSSIBLE ASBESTOS IN BUILDING FABRIC BEING REMOVED	
IN ADDITION TO THE HAZARDS / RISKS NORMALLY ASSOCIATED WITH THE TYPE OF WORK DETAILED ON THIS DRAWING - THE CONTRACTOR IS TO TAKE NOTE OF THE ABOVE & ALSO THE HAZARDS IDENTIFIED IN THE RISK ASSESSMENT DOCUMENT. IT IS ASSUMED THAT ALL WORKS DETAILED ON THIS DRAWING WILL BE PERFORMED BY A COMPETENT CONTRACTOR WORKING, WHERE APPROPRIATE, TO AN APPROVED METHOD STATEMENT	



PENETRATIONS TO LINK TO GROUND FLOOR FOR POWER

CABLE RISES TO MEZZANINE UNIT 19 FROM GROUND FLOOR

CABLE RISES TO MEZZANINE UNIT 18 FROM GROUND FLOOR

CABLE RISES TO MEZZANINE UNIT 17 FROM GROUND FLOOR

CABLE RISES TO MEZZANINE UNIT 16 FROM GROUND FLOOR

CABLE RISES TO MEZZANINE UNIT 15 FROM GROUND FLOOR

CABLE RISES TO MEZZANINE UNIT 14 FROM GROUND FLOOR

PENETRATIONS TO LINK TO MEZZANINE FOR FIRE ALARM & SECURITY/ CCTV DATA BASKETS

CABLE RISES TO MEZZANINE UNIT 9 FROM GROUND FLOOR

CABLE RISES TO MEZZANINE UNIT 10 FROM GROUND FLOOR

CABLE RISES TO MEZZANINE UNIT 11 FROM GROUND FLOOR

CABLE RISES TO MEZZANINE UNIT 12 FROM GROUND FLOOR

CABLE RISES TO MEZZANINE UNIT 13 FROM GROUND FLOOR

- LEGEND
- GALVANISED MDRF CABLE TRAY PRIMARY ROUTE
 - 3 COMPARTMENT DATA BASKET SECURITY/ CCTV, DATA/ TELEPHONES PRIMARY ROUTE
 - FIRE ALARM BASKET PRIMARY ROUTE
 - 100mm BASKET - LV SERVICES

- Notes :
- THIS DRAWING SHALL BE READ IN CONJUNCTION WITH ALL OTHER PROJECT DOCUMENTATION.
 - ALL ELECTRICAL INSTALLATION WORKS INSTALLED IN ACCORDANCE WITH BS7671 INCORPORATING ALL CURRENT AMENDMENTS.
 - THIS LAYOUT IS A TECHNICAL DESIGN TO STAGE 4 (A) FEASIBLE GENERIC DESIGN. THE CONTRACTOR SHALL DEVELOP THE DESIGN THROUGH STAGE 4 (4B & 4C) THE PRODUCTION OF COORDINATED WORKING DRAWINGS AND STAGE 5 INSTALLATION AND AS FITTED DRAWINGS INCLUDING DETAILED DESIGN SIZES FOR FINALLY PROCURED EQUIPMENT SELECTIONS, SECONDARY CONTAINMENT, COP ELEMENTS etc.
 - ALL FINAL COORDINATION OF SERVICES SHOWN ON THIS DRAWING INCLUDING SUPPORT BRACKETS & SUPPLEMENTARY STEELWORK SHALL BE DESIGNED AND INSTALLED BY THE CONTRACTOR.
 - FOR PLANT AND EQUIPMENT DETAILS REFER TO SCOPE OF WORKS AND SCHEDULES.
 - THE ELECTRICAL INSTALLATION SHALL BE UNDERTAKEN IN ACCORDANCE WITH HTM 08-01, BS 7671:2018, GUIDANCE NOTE 7 AND CURRENT SITE WIDE STANDARDS.
 - ALL ELECTRICAL EQUIPMENT SHALL BE SUPPLIED AND INSTALLED TO MATCH EXISTING SITE WIDE STANDARDS.
 - THE CONTRACTOR SHALL COMPLY WITH ALL TRUST SITE WIDE STANDARDS AND PROCEDURES.
 - THE CONTRACTOR MUST LAISE WITH THE MECHANICAL SERVICES CONTRACTOR FOR FULL COORDINATION OF SERVICES AS IT IS KNOWN THE EXISTING CEILING VOIDS ARE CONGESTED AND WHILST THE DESIGN IS FEASIBLY COORDINATED, DUE CONSIDERATION MUST BE GIVEN AND DISCUSSED WITH CLANCY CONSULTING AND CONSORT PRIOR TO INSTALLATION.
 - ALL EXISTING CONTAINMENT SERVING LIVE SYSTEMS SHALL BE RETAINED AND UTILISED WHERE POSSIBLE.

A	AMENDED IN LINE WITH CLANCY & AHR COMMENTS, AND SITE REVIEW	20/04/23
	DRAWING BASED ON CLANCY DRAWING NUMBER 7-8956-CCL-XX-M-DR-E-6502 REVISION C1	
Revision	Description	Date
Project: GLOSSOP MARKET HALL		Drawn: S.M.
		Checked:
Title: MEZZANINE LEVEL CONTAINMENT LAYOUT		Approved:
		Date: 31/10/22
DRAWING NUMBER: 200746/E10		Scale: 1:100 - A1
REVISION:	A	



Copeland Group

■ M&E Building Services

■ Fire & Security ■ Design & build ■ Project Management

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