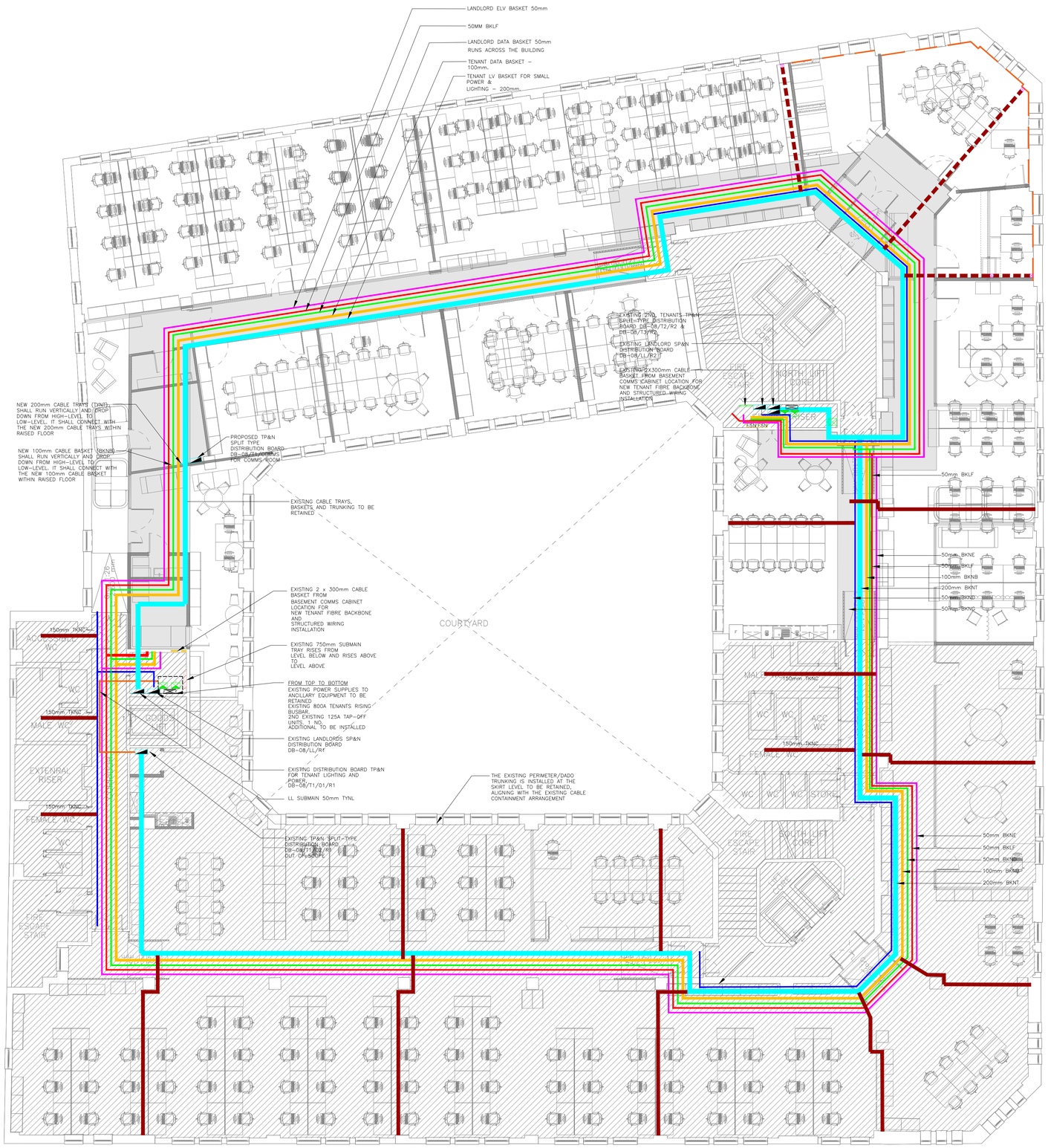


ALL DIMENSIONS ARE IN MILLIMETRES UNLESS OTHERWISE INDICATED.

DO NOT SCALE FROM THIS DRAWING. IF IN DOUBT ASK.

THIS DRAWING SHALL BE READ IN CONJUNCTION WITH THE PROJECT SPECIFICATION AND ALL OTHER PROJECT DOCUMENTATION.

CONTAINMENT NOTES

1. THIS DRAWING SHOULD BE READ IN COLOUR.
2. THIS DRAWING IS A PRELIMINARY DRAWING ONLY.
3. ALL CONTAINMENT TO BE SIZED TO INCLUDE A MINIMUM OF 20% SPARE CAPACITY.
4. WHERE CONTAINMENT PASSES THROUGH FIRE COMPARTMENTS THE ELECTRICAL CONTRACTOR SHALL ALLOW FOR ALL FIRE STOPPING.
5. THE DRAWING INDICATES PRIMARY RUNS ONLY, THE ELECTRICAL CONTRACTOR SHALL PROVIDE ADDITIONAL SECONDARY RUNS WHERE REQUIRED.
6. THE ELECTRICAL CONTRACTOR SHALL PREPARE HIS OWN FULL DETAILED CONSTRUCTION AND WORKING DRAWINGS BASED UPON ARCHITECTURAL DRAWINGS AND STRUCTURAL ENGINEERING DRAWINGS. THESE DRAWINGS SHOULD BE REQUESTED BY THE ELECTRICAL CONTRACTOR AT TENDER STAGE FROM THE MAIN CONTRACTOR.F
7. AL CONTAINMENT TO RUN WITHIN CEILING VOID UNLESS OTHERWISE DENOTED.
8. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER CONSULTANTS DRAWINGS, SPECIFICATIONS AND SCHEDULES.
9. ALL CONTAINMENT TO BE INSTALLED IN ACCORDANCE WITH THE LATEST IET WIRING REGULATIONS
10. ALL INSTALLATIONS SHALL COMPLY WITH THE CURRENT EDITION OF MECHANICAL, ELECTRICAL AND PUBLIC HEALTH (MEP) STANDARD SPECIFICATION & GUIDANCE (TECHNICAL ANNEX) SPA-WDG-TA-XX-MEP-001 AND IT INFRASTRUCTURE ANNEX DOCUMENT
11. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH THE ACCOMPANYING SPECIFICATION

LEGEND:

- EXISTING LV SUBMAIN CABLE 750mm CONTAINMENT
- EXISTING ELV 50mm CONTAINMENT
- EXISTING LANDLORD GENERAL LIGHTING & POWER 50mm CONTAINMENT
- EXISTING LANDLORD DATA 50mm CONTAINMENT
- EXISTING LANDLORD FIRE SYSTEM 50mm CONTAINMENT
- EXISTING TENANT DATA 100mm CONTAINMENT
- EXISTING SECURITY (SPECIFIC)
- EXISTING TENANT POWER AND LIGHTING 200mm CONTAINMENT
- EXISTING THREE COMPARTMENT 150mm TRUNKING FOR GENERAL LIGHTING POWER, DATA & BMS, FIRE ALARM
- NEW THREE COMPARTMENT 150mm TRUNKING FOR GENERAL LIGHTING POWER, DATA & BMS, FIRE ALARM
- NEW THREE COMPARTMENT WHITE METAL DADP TRUNKING FOR GENERAL LIGHTING POWER, DATA & BMS, FIRE ALARM
- OUT-OF-SCOPE AREA

ABBREVIATIONS

LD – TRUNKINGS RACK
TY – CABLE TRAY
BK – CABLE BASKET
TK – TRUNKING
E – ESSENTIAL
N – NON-ESSENTIAL
L – LIFE SAFETY
H – HIGH VOLTAGE
L – LOW VOLTAGE
E – EXTRA LOW VOLTAGE
G – GENERAL LIGHTING AND POWER
D – DATA
F – FIRE ALARM
B – BUILDING MANAGEMENT SYSTEM
S – SECURITY
T – TENANT
C – GENERAL LIGHTING, POWER, DATA, BMS AND FIRE ALARM

Revision	Date	Description
P04	19.06.26	RIBA STAGE 4
P03	29.05.26	RIBA STAGE 4
P02	02.04.26	TENDER ISSUE
P01	13.03.26	PRELIMINARY STAGE 4 ISSUE

Client & Site

SUNLIGHT HOUSE
LITTLE QUAY STREET
MANCHESTER
M3 3HP

Title

PROPOSED CONTAINMENT LAYOUT
8TH FLOOR

Steven A. Hunt & Associates
Hangar 9, De Havilland Drive, Liverpool L24 8RN
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Scale: 1:100 Size: A1 Drawn: EV Chkd: DK

ISO19650 Compliant

Drawing No.

Project	Origin	Zone	Level	File Type	Role	Number	Suitability	Rev:
4745	SHA	XX	08	DR	E	5000	S2	P04

PRELIMINARY

ELLIOT MORGAN
P:\4745 - Sunlight House\4 Drawings\4.3 Electrical Engineering\Revit\E&C - Containment 8th Floor.dwg
Mon, 22 Jun 2026 - 08:47:00 - Elliot Morgan - Steven A. Hunt & Associates - Autodesk Docs://4745 - Sunlight House/4745 - Sunlight House - Revit Model - Elliot Morgan.rvt