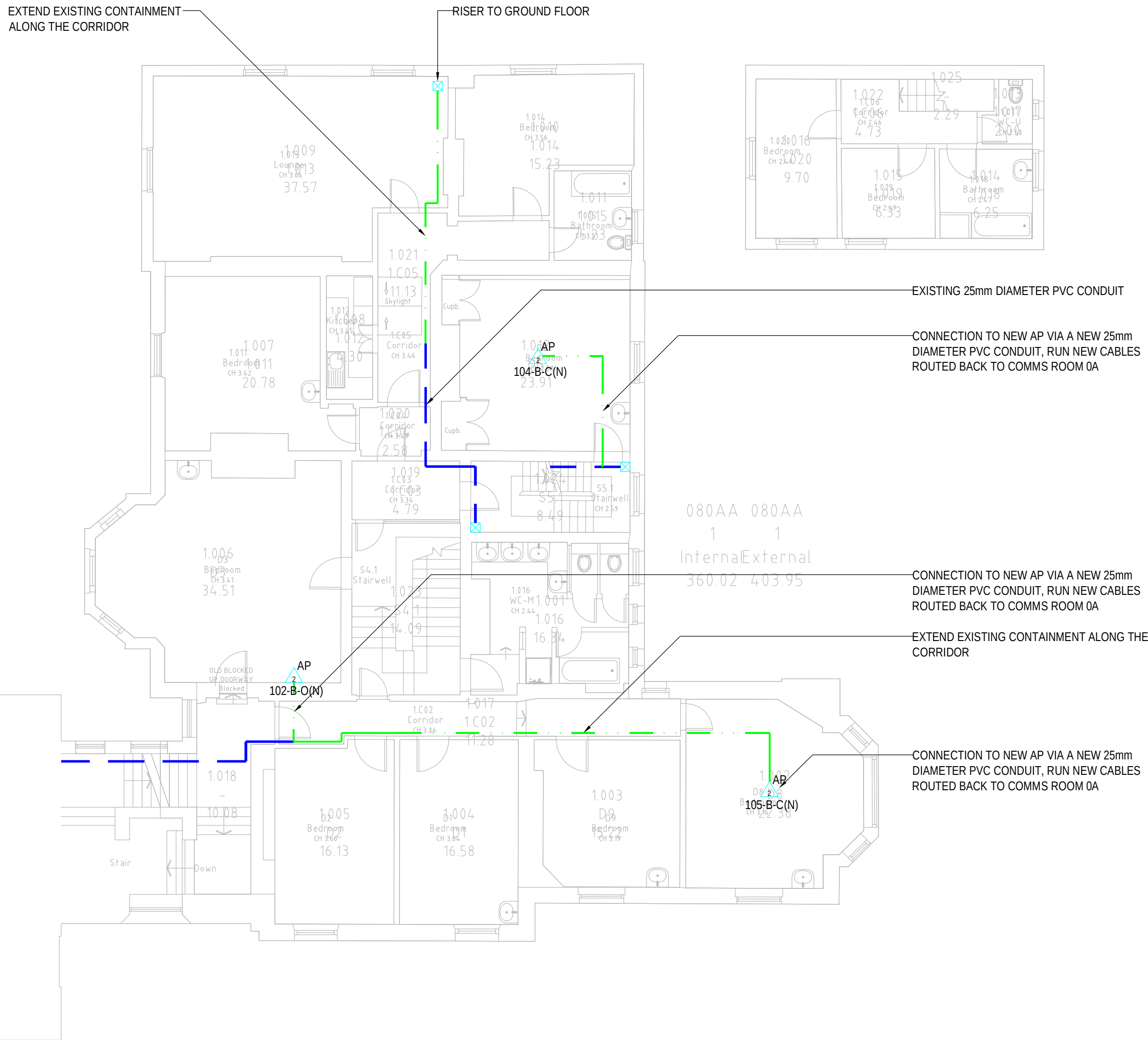




HEALTH AND SAFETY INFORMATION

IN ADDITION TO THE HAZARDS/RISKS NORMALLY ASSOCIATED WITH THE TYPES OF WORK DETAILED ON THIS DRAWING, NOTE THE FOLLOWING

CONSTRUCTION.

- NO ABNORMAL HAZARDS HAVE BEEN IDENTIFIED AT THIS STAGE OF THE DESIGN.

MAINTENANCE/CLEANING/OPERATION.

- NO ABNORMAL HAZARDS HAVE BEEN IDENTIFIED AT THIS STAGE OF THE DESIGN.

DECOMMISSIONING/DEMOLITION.

- NO ABNORMAL HAZARDS HAVE BEEN IDENTIFIED AT THIS STAGE OF THE DESIGN.

NOTES

CONTAINMENT LEGEND	
	WI-FI ACCESS POINT (AP) NUMBER DENOTES No OF POINTS
	EXISTING DATA CONTAINMENT (TYPE DENOTED)
	NEW DATA CONTAINMENT (TYPE DENOTED)
	NEW CONDUIT (TYPE DENOTED)
	NEW TRUNKING (TYPE DENOTED)
	CONTAINMENT RISES TO CEILING / DROPS TO FLOOR
	CONTAINMENT TYPE AND SIZE: ELV = DATA BASKET

- PLEASE DO NOT SCALE FROM THIS DRAWING.
- THIS DRAWING FORMS PART OF THE MEP DETAILED DESIGN PACKAGE AND SHOULD BE READ IN CONJUNCTION WITH THE COMPLETE PACKAGE INCLUDING UoM STANDARDS / PROCEDURES AND DESIGNERS INFORMATION
- IT WAS NOTED ON SITE THAT SOME EXISTING AP UNITS HAVE BEEN PROVIDED WITH A SINGLE DATA CABLE WHICH HAS BEEN ROUTED FROM THE FLOOR ABOVE. CONFIRMATION IS REQUIRED FROM THE UoM IT SUPPORT ENGINEER AS TO THE CURRENT NUMBER OF DATA OUTLETS REQUIRED FOR EACH AP UNIT AND THEIR ROUTING.
- THE ACCESS POINT REFERENCES INDICATED ON THIS DRAWING REFLECT THE ROC TECHNOLOGIES REFERENCES AND FOLLOW THEIR CONVENTION, IE;

FX-T-M(A), WHERE
F = FLOOR NUMBER
XX = AP NUMBER
T = AP TYPE
H = AP-345
L = AP315
B = AP303
M = MOUNTING TYPE
C = CEILING
W = WALL
O = OBERON BRACKET
(A) = ACTION
R = REFRESH
M = MOVE
N = NEW
D = DECOMMISSION
K = KEEP

- ALL NEW AP POINTS TO BE PROVIDED WITH 2NO DATA CABLES FROM COMMS ROOM.

C02		POINTS MODIFIED FOR LISTING	MM	KM	18.07.2023
C01		CONTRACT ISSUE	MM	KM	12.06.2023
Rev	Dcc	Description	Dwn	Chkd	Date

CONTRACT

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Project
UNIVERSITY OF MANCHESTER
NETWORK TRANSFORMATION

Title
ST ANSELM'S HALL
FIRST FLOOR
WIFI SYSTEM ENHANCEMENT

Client
UNIVERSITY OF MANCHESTER
Architect
-

Project No.	Drawn By	Date	Checked	Scale
EA0029	MM	05.12.2022	KM	1:100

Acad Model	Revision
EA0029-SAH-XE-65-01-001	C02
Drawing No. EA0029-SAH-E-65-01-002	