

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.

- ALL WORKS WILL BE CARRIED OUT IN A LIVE OCCUPIED BUILDING. ALL WORKS TO BE COVERED UNDER DAILY RAMS WHICH HAVE BEEN AGREED WITH THE UNIVERSITY

MAINTENANCE/CLEANING/OPERATION.

- NO ABNORMAL RISKS IDENTIFIED AT THIS STAGE OF THE DESIGN

DECOMMISSIONING/DEMOLITION.

- NO ABNORMAL RISKS 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 CONJUNCTON WITH THE COMPLETE PACKAGE INCLUDING UoM STANDARDS / PROCEDURES AND DESIGNERS INFORMATION
- THE ACCESS POINT REFERENCES INDICATED ON THIS DRAWING REFLECT THE ROC TECHNOLOGIES REFERENCES AND FOLLOW THEIR CONVENTION, IE;

FXX-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.
- CONSIDERATION HAS BEEN MADE TO ENSURE NO NEWLY INSTALLED CABLES EXCEED UoM ADVISED MAX LENGTH OF 90m. CONTRACTOR TO NOTIFY UNIVERSITY FM BEFORE INSTALLATION
- ALL ROUTES AND WORKS TO BE COORDINATED WITH UNIVERSITY AND HERITAGE STAFF
- ROUTING FOR TENDER PURPOSES, ALL ROUTES TO BE VERIFIED ON SITE

T02	-	UPDATED TO HERITAGE COMMENTS	MM	KM	31.08.2023
T01	-	TENDER ISSUE	MM	KM	16.05.2023
Rev	Dcc	Description	Dwn	Chkd	Date

TENDER



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Project

UNIVERSITY OF MANCHESTER
NETWORK TRANSFORMATION

Title

BEYER BUILDING
GROUND FLOOR MEZZANINE
WI-FI SYSTEM ENHANCEMENT

Client

UNIVERSITY OF MANCHESTER

Architect

-

Project No.	Drawn By	Date	Checked	Scale
EA0029	TB	21/10/2019	KM	1:50

ACAD Model	Revision
-	T02
Drawing No. EA0029-BEY-E-65-M0-001	

