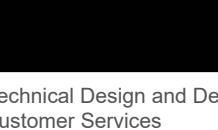


Project Title		
ROOM 23 - SOUTH WING		
Sheet Name		
Drawing Title		
PROPOSED AV INSTALLATION LAYOUT, ASSOCIATED BWIC AND M&E		
Drawing Status		
Paper Size		
ISO full bleed A1 (841.00 x 594.00 MM)		
Scale		
1:25@A1		
Drawn By		
GDC		
Drawing Revision		
Rev A	Issue	16/09/22
Rev B	Notes_2.0	31/08/22
Rev C	Notes_3.0	16/09/22
GENERAL		
	AV / AV M&E Equipment Centre-Point	
	AV / AV M&E Equipment Centre-Point	
	UCL Data Point ^(Quantity)	
AV POINT TO POINT CABLING		
	AV CAT6A Cable ^(Quantity)	
	3G-SDI Cable ^(Quantity)	
	XLR (3 Pole) Cable ^(Quantity)	
	2x1.5mm Speaker Cable ^(Quantity)	
AV M&E INFRASTRUCTURE		
	Double Gang Backbox for AV (47mm Depth)	
	Single Gang Backbox for AV (47mm Depth)	
	Double Switched Socket Outlet	
	Double UCL Data Box/Plate	
	Quad UCL Data Box/Plate	
	AV Fibrotex + Cable Full Ref	
	AV Containment Route INDICATIVE ONLY - M&E to confirm	
INDICATIVE CABLE ROUTES		
		AV P2P Audio Cable
		AV P2P Speaker Cable
		AV P2P Cat 6a Cable
		AV P2P SDI/Coax Cable
Space Name		
Wilkins Room		
Project Address		
Wilkins Building Gower Street London		
UCL Building Code		
012		
UCL Drawing Reference		
2022_012_ISD_TDD_AV_00_00_Y_AVPME_A		
		
Technical Design and Delivery (Audio Visual) Customer Services Information Services Division University College London Gower Street London WC1E 6BT spaces-av@ucl.ac.uk		