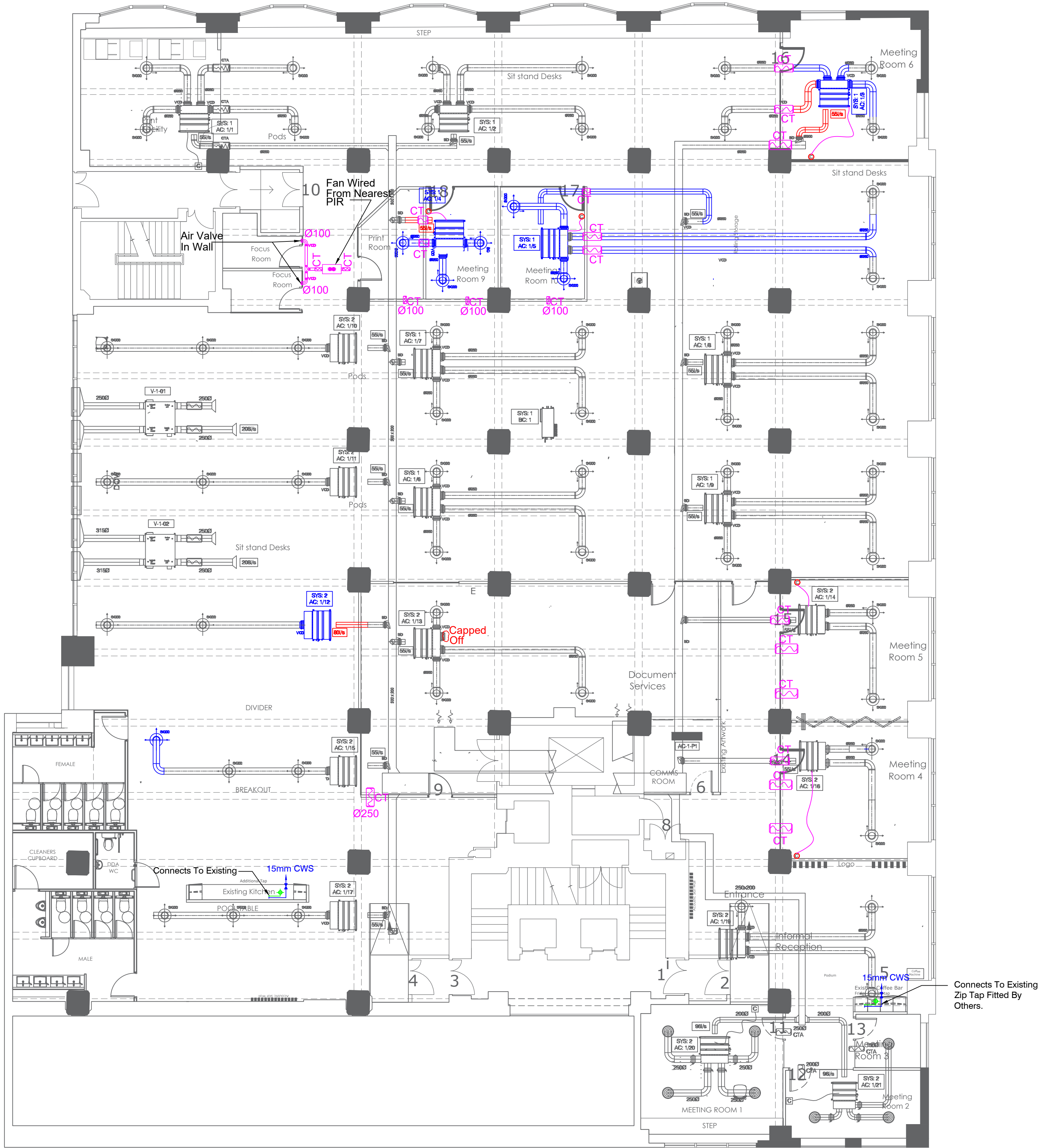


AIR CONDITIONING UNIT SCHEDULE				
Reference	Model	Serial	Address	Controller
SYSTEM 1				
1/1	PEFY-P63VMA-E	5D01877		AE200
1/2	PEFY-P63VMA-E	5D02067		AE200
1/3	PEFY-P63VMA-E	5D01885		AE200
1/4	PEFY-P63VMA-E	5D01851		AE200
1/5	PEFY-P63VMA-E	3K02859		AE200
1/6	PEFY-P63VMA-E	5D01945		AE200
1/7	PEFY-P63VMA-E	5D01802		AE200
1/8	PEFY-P63VMA-E	5D01946		AE200
1/9	PEFY-P63VMA-E	5D01878		AE200
BC 1	CMB-P1010V-GA1	43W06584	63	
Condenser	PURY-P600	43W00216 / 43W00220	61(M) 62(S)	
SYSTEM 2				
1/10	PEFY-P63VMA-E	5D02066		AE200
1/11	PEFY-P63VMA-E	5D01944		AE200
1/12	PEFY-P63VMA-E	5D01937		AE200
1/13	PEFY-P63VMA-E	5D01801		AE200
1/14	PEFY-P63VMA-E	5D01862		AE200
1/15	PEFY-P63VMA-E	5D00633		AE200
/	-	-		
1/17	PEFY-P63VMA-E	5D01938		AE200
1/18	N/A	N/A		AE200
1/19	N/A	5D01879		AE200
/	-	-		
BC 2	CMB-P1010V-GA1	43W06587	53	
Condenser	PURY-P600	43W00257 / 43W00279	51(M) 52(S)	
Above new unit to be added to existing VRF System				
-	-	-		
-	-	-		
Split System awaiting confirmation from AIS as to whether comms rm needs replacing				
N				

VENTILATION UNIT SCHEDULE	
Reference	Model
-	-
-	-



- GENERAL NOTES:
- All AC condensate drains and plumbing waste pipes ran independently.
 - All AC condensate drains to be terminated in a SVP via a McAlpine type deep trap
 - All new/modified water supplies to be pressure tested with a certificate signed by the Site Manager to confirm this has been witnessed.
 - Any Copper Pipework On Show, Must Be In Chrome In Toilets & Kitchens. Other Applications To Be Clarified With Project Manager.

- LEGEND:
- Existing AC Unit - Retained
 - Existing New AC Unit - Wall Mounted Type
 - Existing Wall Mounted AC Controller
 - Existing Ventilation Duct
 - Existing Volume Control Damper (VCD)
 - Existing Cross Talk Attenuator (CTA)
 - Air Flowrate (l/s)
 - Existing Ceiling Diffusers
 - Relocated AC Unit - Ducted Type
 - Relocated Ventilation Duct
 - Relocated Volume Control Damper (VCD)
 - Relocated Ceiling Diffusers
 - New Cross Talk Attenuator (CTA)
 - New Fan Mover
 - New Ventilation Duct
 - New AC Controller
 - Solvent Waste Drainage
 - Cold Water

F	'PROPOSED'	C.N.	S.H.	09/11/23
E	'PROPOSED'	C.N.	S.H.	19/09/23
D	'PROPOSED'	C.N.	S.H.	18/09/23
C	'PROPOSED'	C.N.	S.H.	06/09/23
B	'PROPOSED'	C.N.	S.H.	04/09/23
A	'PROPOSED'	C.N.	S.H.	14/08/23
REV.	DESCRIPTION	DES.	CHK'D	DATE

SDH
Building Services

SDH Building Services Ltd
Unit 29b
Waters Meeting Business Park
Britannia Way
Bolton
BL2 2HH

Telephone: 01204 305 053
e-mail: info@sdhbuildingservices.co.uk

PROJECT			
Slater & Gordon Lee House The Total Buildings 56 Oxford Street M1 6EU			
TITLE			
FIRST FLOOR HVAC & DOMESTIC WATER SERVICES LAYOUT			
STAGE			
"PROPOSED"			
SCALE	ORIGINAL SIZE	DATE	
1:100	A1	AUG / 2023	
DRAWN	DESIGNED	CHECKED	
C.N.	C.N.	S.H.	
DRAWING NUMBER	REVISION		
SDH-SGM-M01	F		