

Outdoor CU's Schedule

Unit Ref.	Floor	Location	Serving Location	Model	Type	Cooling UK kW	Heating UK kW	Weight kg	Dimensions (mm)			Sound Level dBA	Power supply Ph/Hz/V	Max input current A
									Depth	Width	Height			
CU.01	First	External flat roof	Secure Area 3	RZAG60B	Standard Inverter	3.98	7.00	52	373	870	734	50	1/50/230	15.39
CU.02	First	External flat roof	Staff Room	RZAG50B	Standard Inverter	3.35	5.80	52	373	870	734	49	1/50/230	13.47

NOTES:
New VRV equipment to be manufactured and supplied by Daikin unless noted otherwise. Installation to be in accordance with manufacturer's instructions.
VRV specialist to confirm number and output of new outdoor units required to match combined duty of indoor units.
Refrigerant pipe sizes to be confirmed by VRV manufacturer.
New split systems for comms room and staff room shall operate with R32 refrigerant.
All units are to be shut down in the event of a fire alarm activation.
Local controllers to be wall integrated and located next to light switches where possible and installed to provide a neat, aesthetically pleasing appearance.



EXISTING AC UNITS AT FIRST FLOOR LEVEL SHALL NOT BE MODIFIED AND RECONFIGURED TO OPERATE IN FROST PROTECTION MODE.

EXISTING UNIT TO BE RETAINED

EXISTING VRV CONDENSERS TO BE RETAINED AND REUSED. FIRST FLOOR PIPEWORK AND AC UNITS TO BE RETAINED AND REUSED.

EXISTING AC PIPEWORK PENETRATION TO BE REUSED.

Fragile roof structure of neighbouring property

ROOF 5

HAZARD IDENTIFICATION SCHEDULE

HAZARD IDENTIFICATION	CONTROL AND MITIGATION MEASURES
Presence of asbestos	All areas containing ACMs are to be fully stripped out prior to the commencement of any installation works. Refer to the Logistics and Proposed Phasing Plan for further details.
Hazards listed above are only those considered significant risks and: - not likely to be obvious to a competent contractor or other designers - unusual - likely to be difficult to manage effectively The above should be read in conjunction with all other project documentation and drawings.	

GENERAL NOTES

TO BE READ IN CONJUNCTION WITH ALL OTHER PROJECT DRAWINGS, REPORTS AND SPECIFICATIONS. REFER TO DRAWING ME-OT-0501 FOR SYMBOLS LEGEND.

DO NOT SCALE FROM DRAWINGS. ALL DIMENSIONS TO BE CONFIRMED ON SITE.

ALL PLANT AND EQUIPMENT POSITIONS AND DISTRIBUTION SERVICE RUNS ARE INDICATIVE AND APPROXIMATE. EXACT POSITIONS TO BE DETERMINED ON SITE.



04	15.05.2026	Contractor's Proposal Issue	HW
03	13.05.2026	Contractor's Proposal Issue	HW
02	20.03.2026	Air conditioning omitted from staff room.	HL
01	16.01.2026	Contractor's Proposal Issue	HL
REV	DATE	REVISION	INITIALS

STATUS FOR APPROVAL

Design. Deliver. Maintain.

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LLOYDS BANKING GROUP

ALL DIMENSIONS TO BE VERIFIED PRIOR TO COMMENCING WORK. DRAWING TO BE READ IN CONJUNCTION WITH PROJECT SPECIFICATIONS.

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GROUP PROPERTY

BRISTOL - PO Box 112, Canons House, Canons Way, BRISTOL, BS99 7LB
EDINBURGH - Signhill South, 12 Bankhead Crossway South, EDINBURGH, EH11 4EN
HALIFAX - Trinity Road, HALIFAX, West Yorkshire, HX1 2RG

PROJECT ADDRESS	SCALE
Brand - Lloyds	A1 - 1:50
Worthing 41-43 South Street	A3 - 1:100
41-43 South Street	DATE
WORTHING BN11 3AU	16.01.2026
DRAWING DESCRIPTION	DRAWN BY
Mechanical Services	HL
First Floor	REVISION
AC layout	04
DRAWING NUMBER	
50333700-250153-AMD-CP-01-M2-ML-2001	