

**PROPOSED AC CONDENSER DETAILS**

MANUFACTURER	MODEL	FLOOR	COOLING DUTY (kW)	HEATING DUTY (kW)	WEIGHT (kg)	SOUND PRESSURE (dB(A))	SOUND POWER (dB(A))	POWER SUPPLY (V)	RUN CURRENT (A)	RECOMMENDED FUSE SIZE (A)
TOSHIBA	RAV-GM801ATP-E	LOWER GROUND	6.7	7.7	42	52	69	240V - 1ph - 50Hz	12.23	16
TOSHIBA	RAV-GM561ATP-E	LOWER GROUND	5.0	5.3	40	48	65	240V - 1ph - 50Hz	7.78	16
TOSHIBA	RAV-GM401ATP-E	LOWER GROUND	3.6	4.0	34	50	65	240V - 1ph - 50Hz	5.6	10
TOSHIBA	RAV-GM801ATP-E	GROUND	6.7	7.7	42	52	69	240V - 1ph - 50Hz	12.23	16
TOSHIBA	RAV-GM401ATP-E	GROUND	3.6	4.0	34	50	65	240V - 1ph - 50Hz	5.6	10
TOSHIBA	RAV-GM301ATP-E	GROUND	2.5	3.4	29	47	62	240V - 1ph - 50Hz	4.17	10

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All dimensions must be checked on site and NOT scaled from this drawing.

Rear First Floor Roof

NEW AC CONDENSING UNITS MOUNTED ON CANTILEVER BRACKETS. REFRIGERANT PIPEWORK RUNS BEHIND CONDENSERS & DROPS TO LOW LEVEL ON CABLE TRAY.

South Elevation

Existing Metal Gate

Portpool Ln

PIPEWORK ENTERS BUILDING VIA EXISTING PENETRATION

**Proposed A/Cs on Side (West) Elevation**

Scale 1:50 @ A3

Rev	Description	By	Date
A	QTY OF CONDENSING UNITS UPDATED TO SUIT INDOOR UNIT PROPOSAL CHANGING TO TWIN SPLITS.	JD	07.11.22

PRE CONTRACT

**airmaster**  
Airmaster Air Conditioning Limited  
Wetherby House, Park Hill, Salford  
Sheffield, S26 4UN  
Tel: 0114 288 9911  
www.airmaster.co.uk

**DALE**  
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Title  
**PROPOSED AC CONDENSER LAYOUT**

Scale	Date	Designer/Drawn By	Checked By / Date
1:50 @A1	SEPT '22	JD	-

Project No.	Building	Level	Drawing No.	Rev
5774	99	00	M120	A