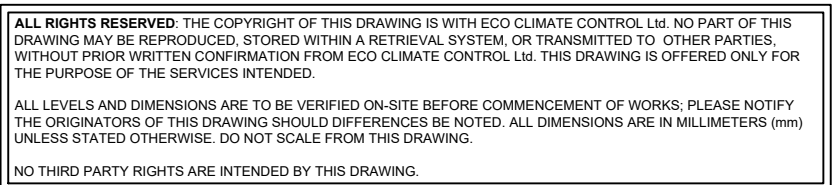


Ref	Make	Model	Location	Type	Electrical Requirement
FC1	<i>Daikin</i>	FCAG125A	<i>Customer seating area</i>	<i>Ceiling Cassette</i>	<i>Interconnecting</i>
FC2	<i>Daikin</i>	FCAG125A	<i>Customer seating area</i>	<i>Ceiling Cassette</i>	<i>Interconnecting</i>
CU1	<i>Daikin</i>	AZAS125MV1	<i>External unit</i>	<i>Condenser</i>	<i>1ph 32A</i>
CU2	<i>Daikin</i>	AZAS125MV1	<i>External unit</i>	<i>Condenser</i>	<i>1ph 32A</i>

Ref	Make	Model	Function	Location	Controller	Electrical Req'
EF1	Soler & Palau	315Dia mixed flow in-line	Back of House Extract	Void above staff room	SP5010	TBC
EF2	Soler & Palau	150Dia mixed flow in-line	W.C Extract	Void above Dis W.C	N/A	TBC
EF3	Soler & Palau	150Dia mixed flow in-line	W.C Extract	Void above Dis W.C	N/A	TBC

Ref	Type	Size
E1	Advanced Air GC Eggcrate	300SQ
E2	Advanced Air GC Eggcrate	300SQ
E3	Air Valve	100Ø
E4	Advanced Air GC Eggcrate	400SQ
E5	Advanced Air GC Eggcrate	250SQ
E6	Air Valve	100Ø
E7	Air Valve	100Ø



P1	09.03.21	Proposed HVCA Plan	MRE	MPR
Issue:	Date:	Revision details:	Drawn:	Chkd:

Eco Climate Control Ltd. 

Project		STARBUCKS SPALDING DT	
Title		PROPOSED MECHANICAL LAYOUT PLAN	
Drawing No.	XXX/X/XXX	Rev.	P1

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