

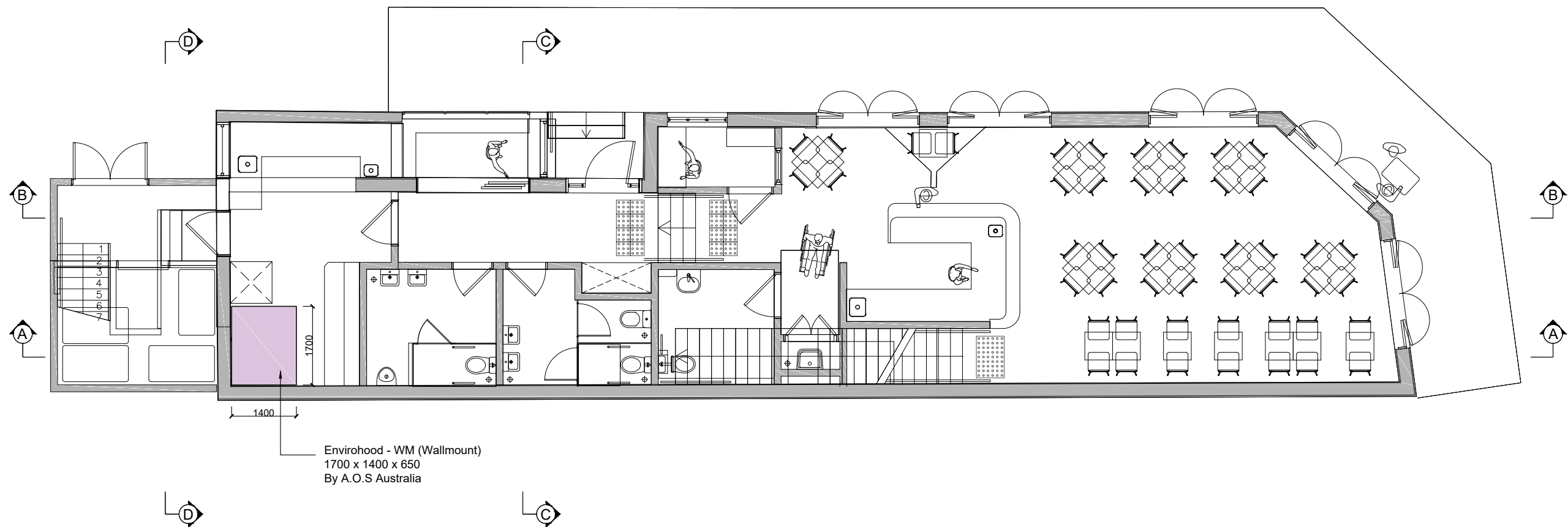
# MECHANICAL EXHAUST SYSTEM

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14 SOUTH STEYNE, MANLY NSW 2095



Any deviation from this design and/or specified equipment will result in failure to comply with Electrical Safety Australian Standard AS/NZ 60335.1 and Fire Testing Clause 3.4 of AS1530.1 - 1994. It is an offence to supply or offer prescribed electrical equipment unless it is electrical certified to Australian Standard AS/NZ 60335.1 and Fire Testing Clause 3.4 of AS1530.1 - 1994.



EXHAUST HOOD LAYOUT  
GROUND LEVEL  
Scale 1 : 100 @ A3

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ISS	AMENDMENT	DATE
A	FOR INFORMATION	18/02/2022
B	FOR INFORMATION	04/03/2022

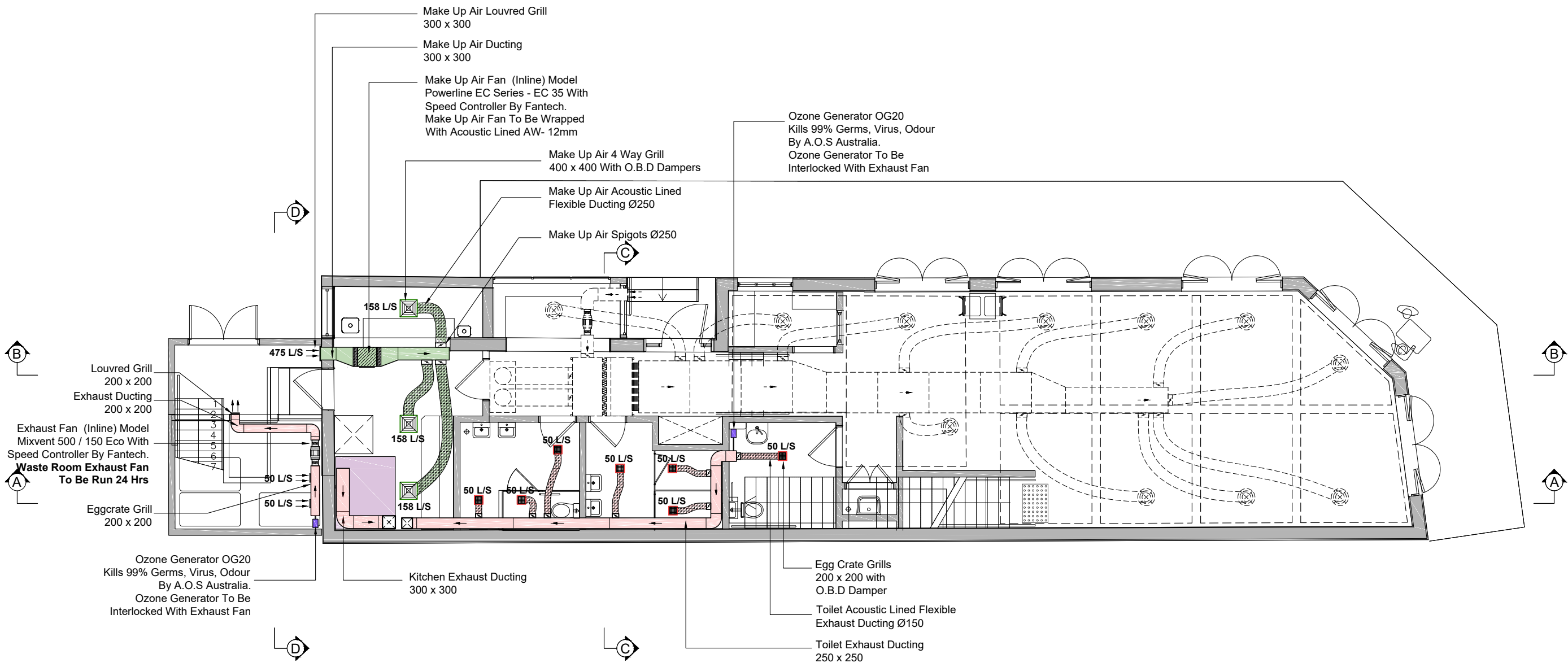
JC Ventilation and Engineering Pty Ltd  
Consulting and Design  
Stainless Steel Fabrication-Catering Equipment  
ABN 42 099 952 879  
Unit 20 / 55-61 Pine Rd,Yennora NSW 2161

Office : (02) 9892 4465  
Mobile : 0402 236 300  
Facsimile : (02) 9892 2940  
Email : admin@jcvent.com.au  
Web : www.jcvent.com.au



PROJECT : 14 SOUTH STEYNE, MANLY NSW 2095	DRAWING TITLE :	EXHAUST HOOD LAYOUT GROUND LEVEL
	APPROVED :	G.Clark
	DRAWN :	JC
SCALE :	1 : 100 @ A3	
DATE :	04/03/22	
JOB NO. :	2022-08	
DRAWING NO. :	01	
ISSUE :	B	

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PROPOSED EXHAUST SYSTEM LAYOUT  
GROUND LEVEL

Scale 1 : 100 @ A3

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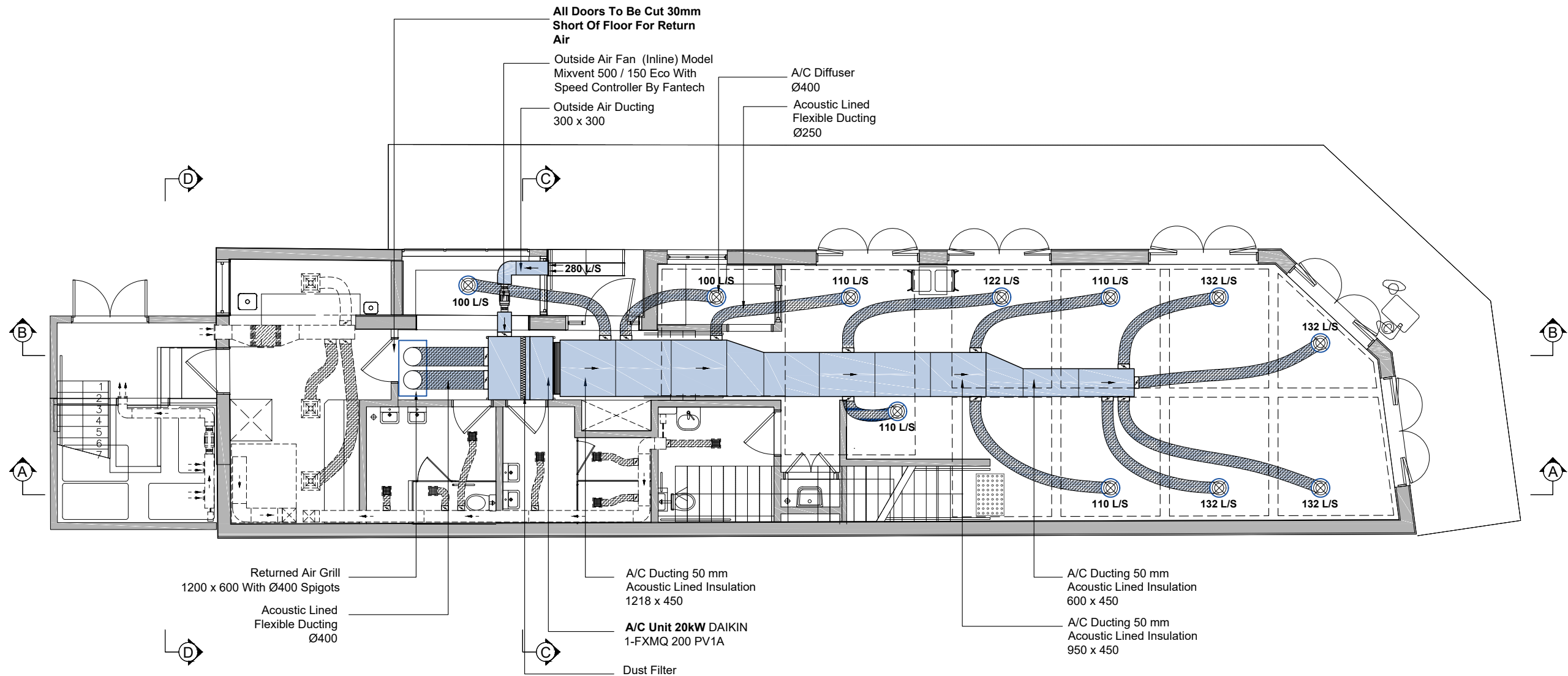
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PROJECT :	14 SOUTH STEYNE, MANLY NSW 2095	SCALE :	1 : 100 @ A3
DRAWING TITLE :	PROPOSED EXHAUST SYSTEM LAYOUT GROUND LEVEL	DATE :	04/03/22
APPROVED : G.Clark DRAWN : JC		JOB NO. :	2022-08
		DRAWING NO. :	02
		ISSUE :	B

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PROPOSED AIR-CONDITIONING SYSTEM LAYOUT  
GROUND LEVEL  
Scale 1 : 100 @ A3

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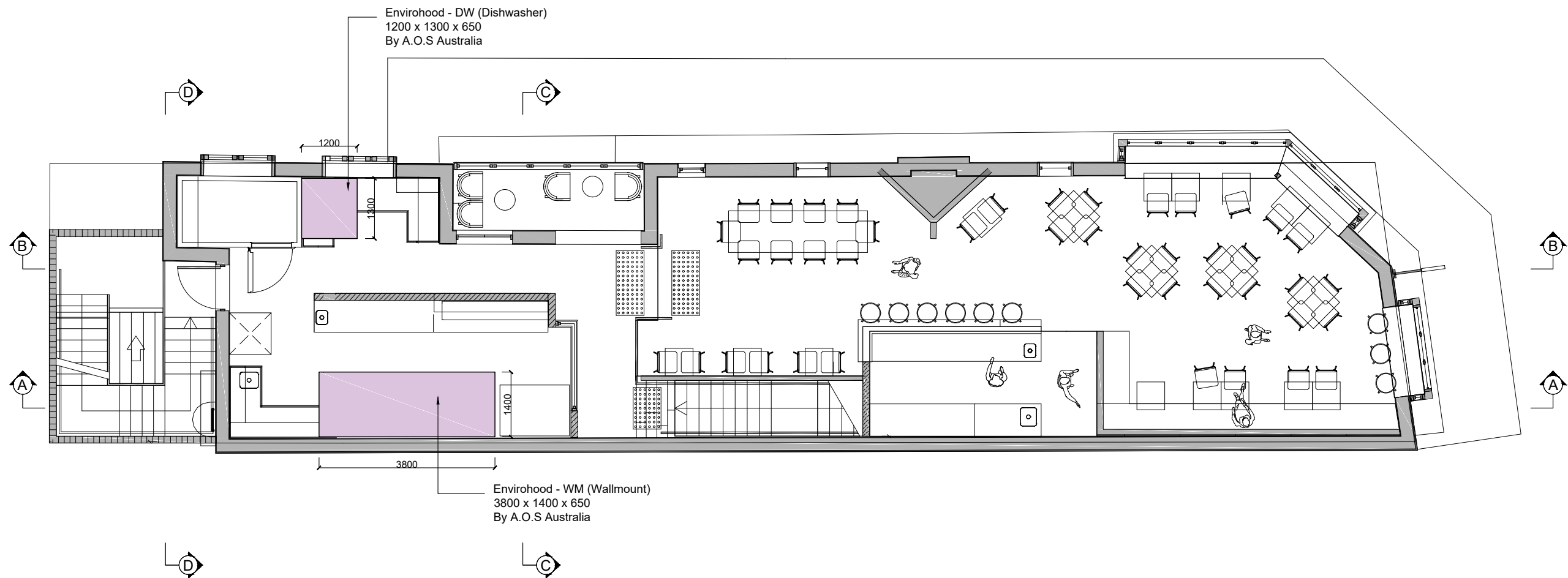
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PROJECT :	14 SOUTH STEYNE, MANLY NSW 2095	SCALE :	1 : 100 @ A3
DRAWING TITLE :	PROPOSED AIR-CONDITIONING SYSTEM LAYOUT GROUND LEVEL	DATE :	04/03/22
APPROVED : G.Clark		JOB NO. :	2022-08
DRAWN : JC		DRAWING NO. :	03
		ISSUE :	B



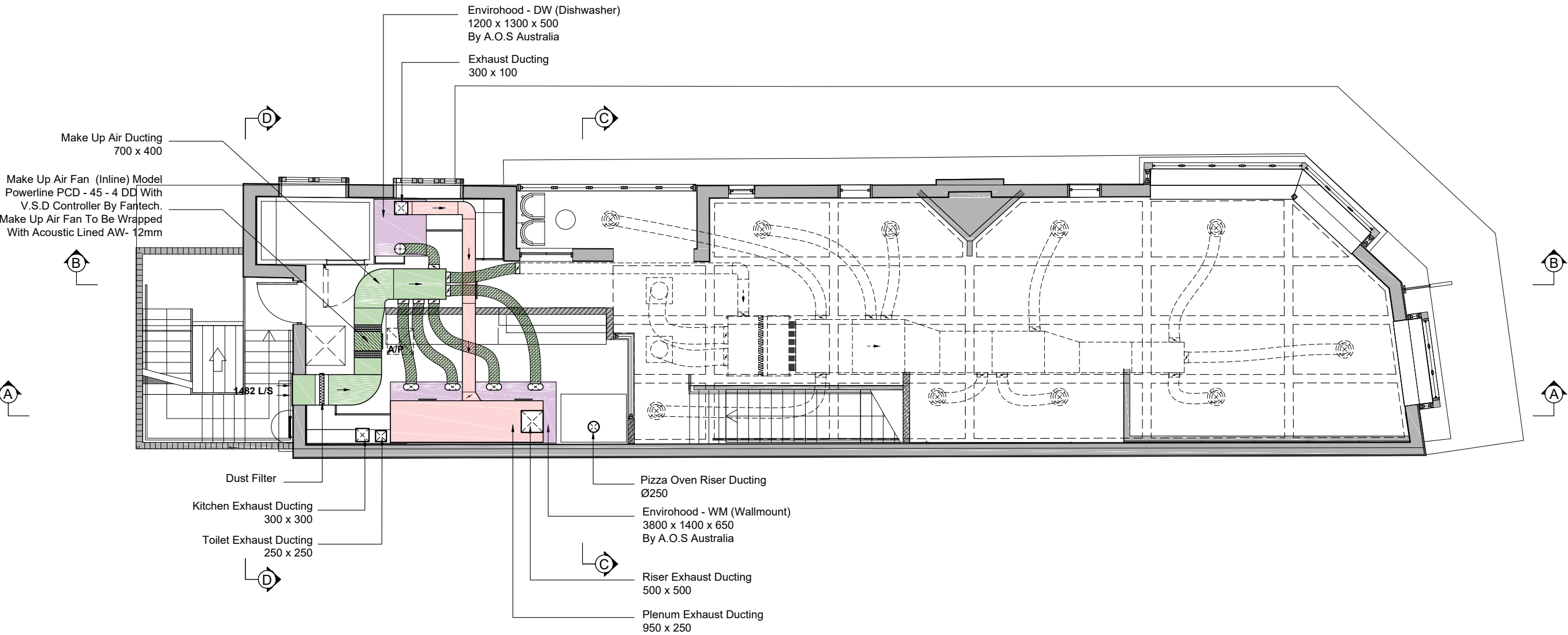
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EXHAUST HOOD LAYOUT  
FIRST LEVEL  
Scale 1 : 100 @ A3

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	A	FOR INFORMATION	18/02/2022		DRAWING TITLE :	EXHAUST HOOD LAYOUT FIRST LEVEL	DATE :	04/03/22
	B	FOR INFORMATION	04/03/2022			JOB NO. :	2022-08	
						DRAWING NO. :	04	
					APPROVED :	G.Clark	ISSUE :	B
					DRAWN :	JC		

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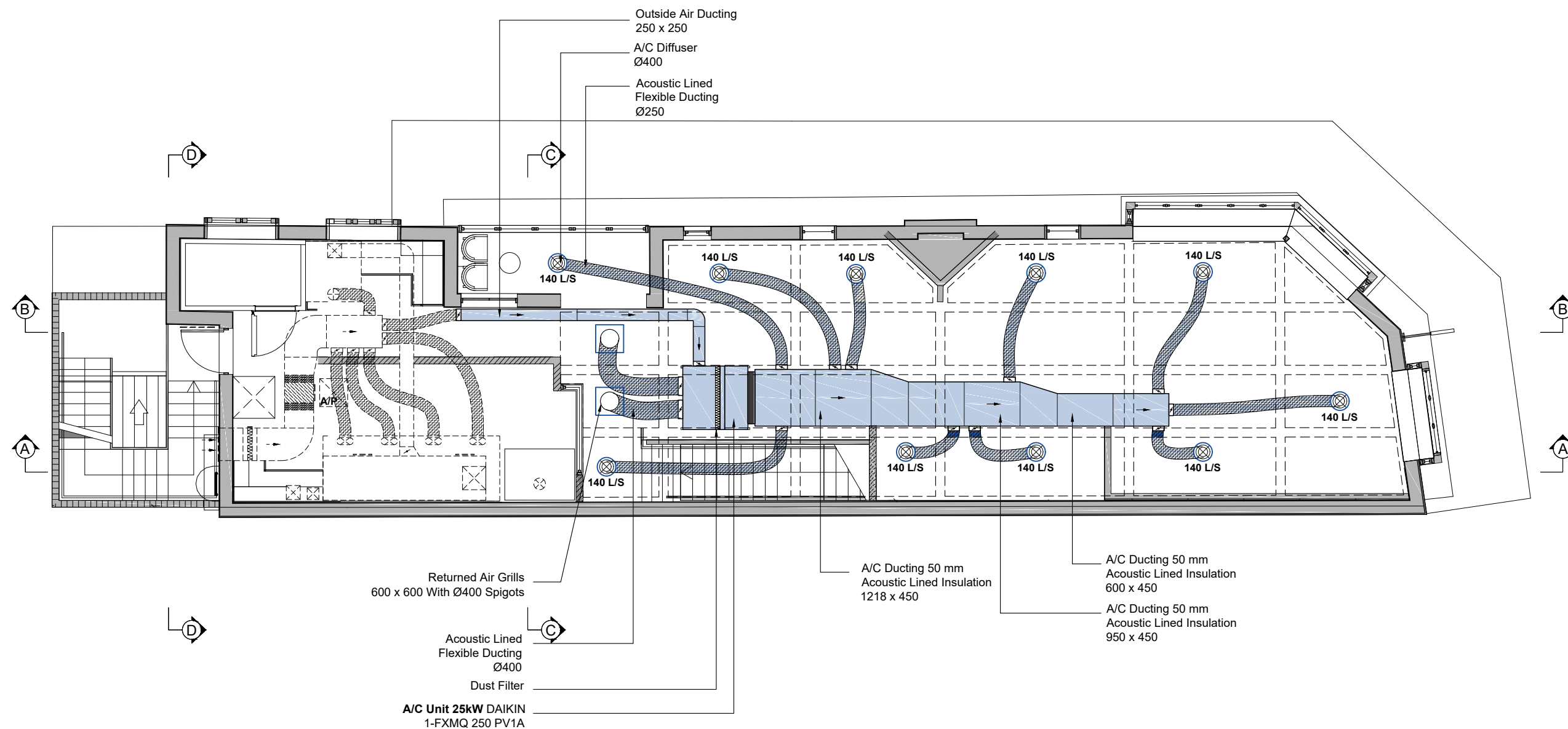


PROPOSED EXHAUST SYSTEM LAYOUT  
FIRST LEVEL

Scale 1 : 100 @ A3

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	A	FOR INFORMATION	18/02/2022		DRAWING TITLE : PROPOSED EXHAUST SYSTEM LAYOUT FIRST LEVEL	DATE : 02/03/22
	B	FOR INFORMATION	02/03/2022			JOB NO. : 2022-08
						DRAWING NO. : 05
					APPROVED : G.Clark	ISSUE : B
					DRAWN : JC	

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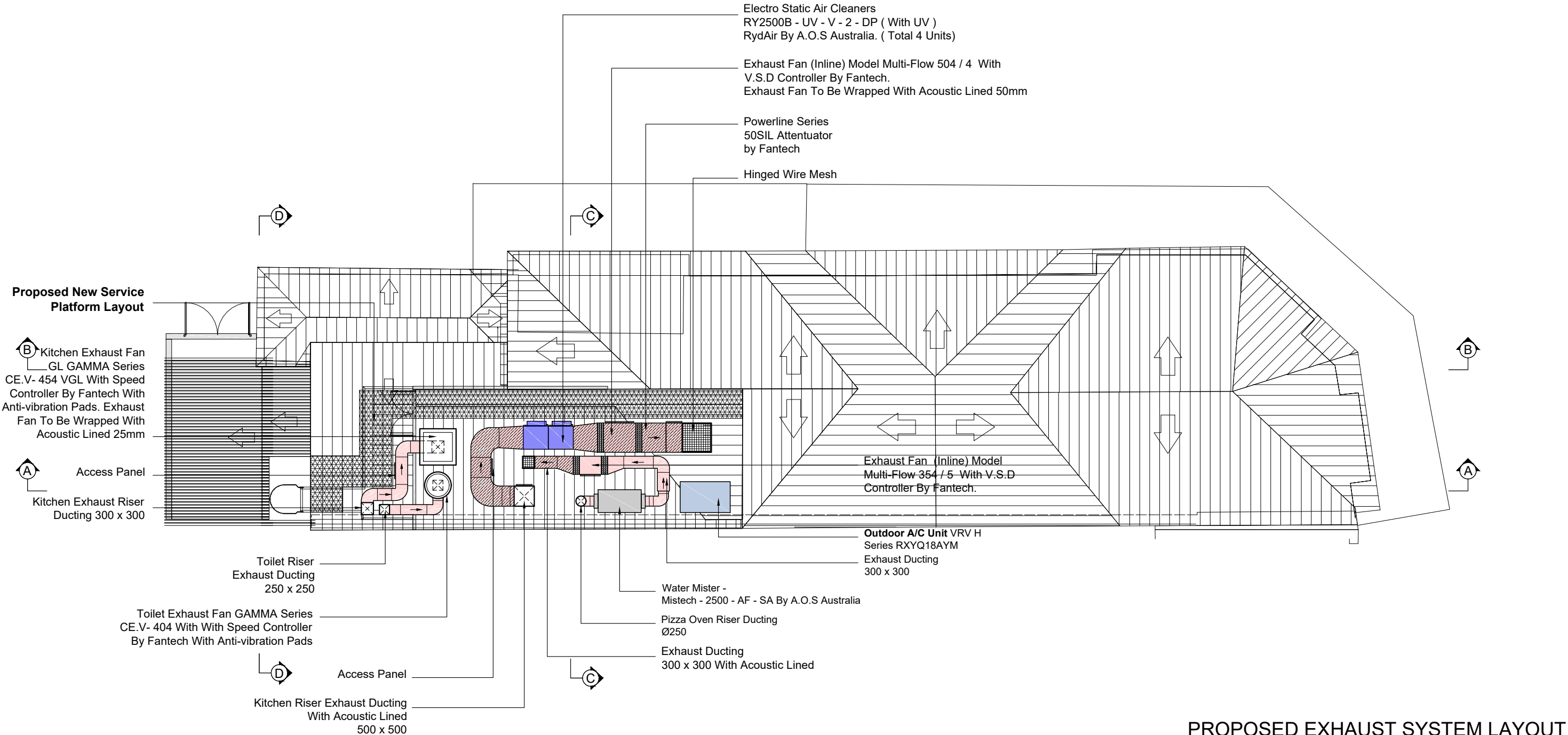


## PROPOSED AIR-CONDITIONING SYSTEM LAYOUT FIRST LEVEL

Scale 1 : 100 @ A3

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	A	FOR INFORMATION	18/02/2022		DATE :  04/03/22	JOB NO. :  2022-08
	B	FOR INFORMATION	04/03/2022		DRAWING TITLE :  PROPOSED AIR-CONDITIONING SYSTEM LAYOUT FIRST LEVEL	DRAWING NO. :  06
					APPROVED : G.Clark	ISSUE :  B
					DRAWN : JC	

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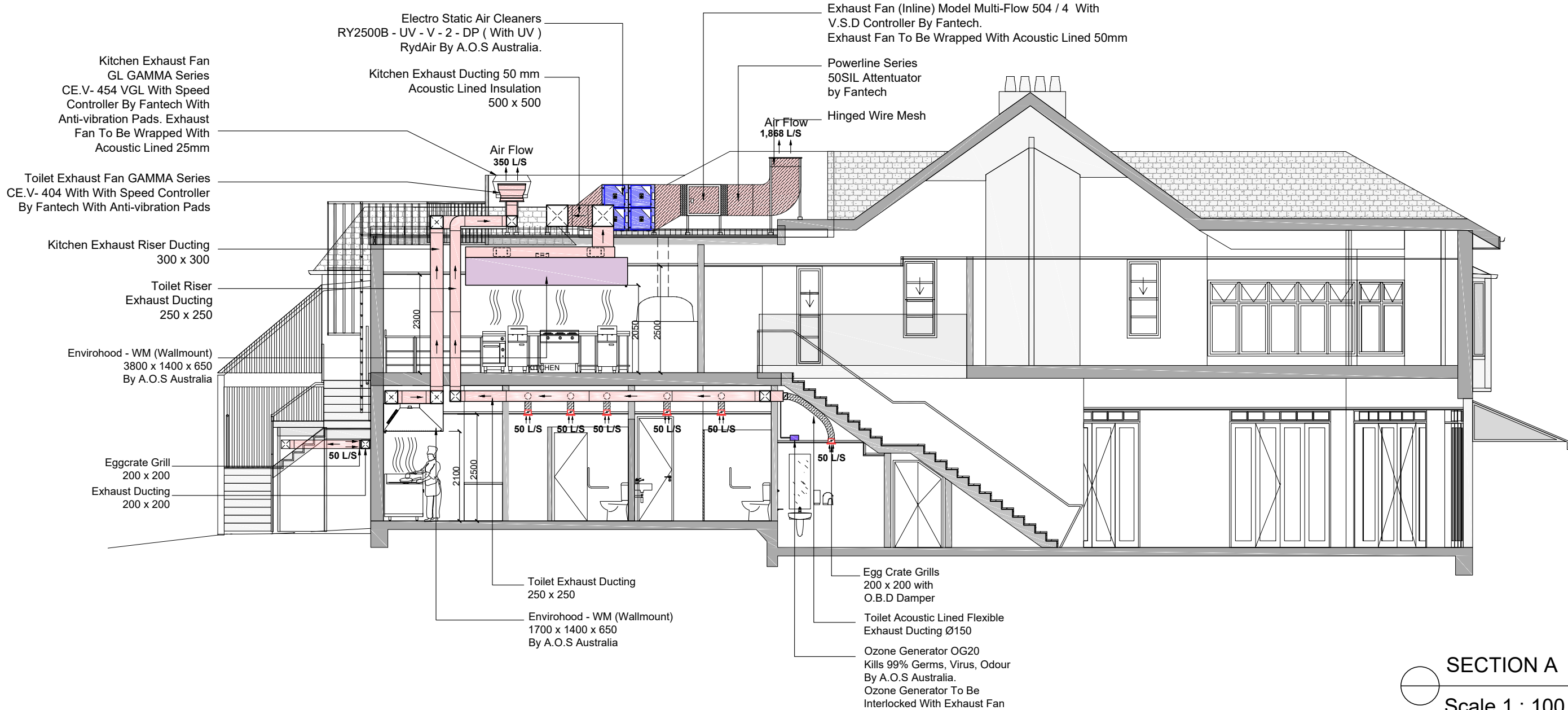
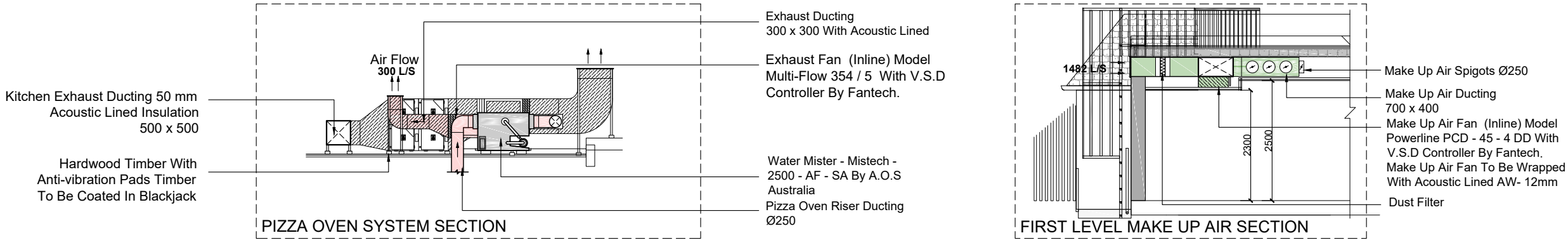
PROPOSED EXHAUST SYSTEM LAYOUT  
ROOF LEVEL

Scale 1 : 100 @ A3

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	A	FOR INFORMATION	18/02/2022		DRAWING TITLE :	PROPOSED EXHAUST SYSTEM LAYOUT ROOF LEVEL	DATE :	04/03/22
	B	FOR INFORMATION	04/03/2022			JOB NO. :	2022-08	
						DRAWING NO. :	07	
					APPROVED :	G.Clark	ISSUE :	B
					DRAWN :	JC		



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B	FOR INFORMATION	04/03/2022

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Consulting and Design  
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ABN 42 099 952 879  
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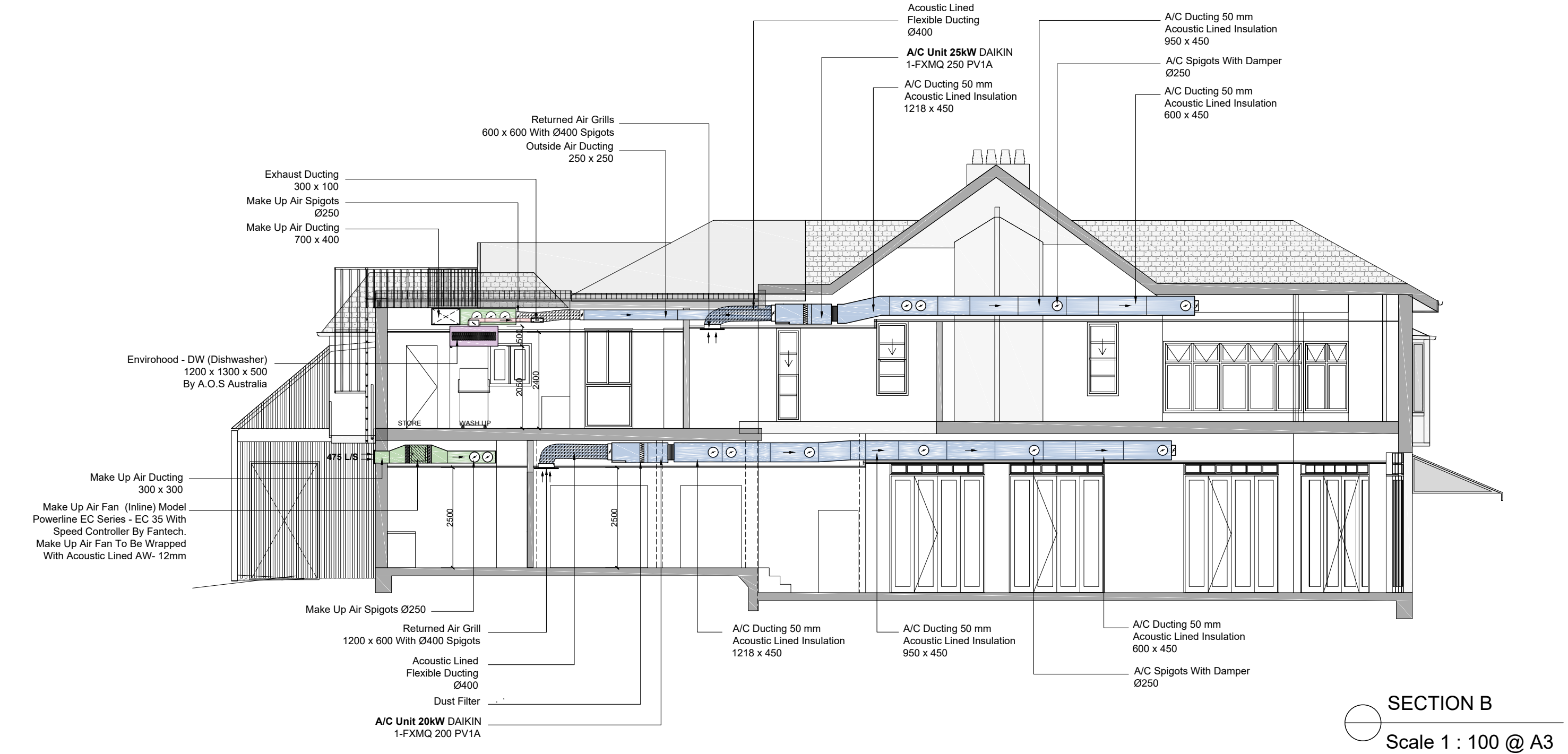
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PROJECT :	14 SOUTH STEYNE, MANLY NSW 2095	SCALE :	1 : 100 @ A3
DRAWING TITLE :	SECTION A	DATE :	04/03/22
APPROVED : G.Clark		JOB NO. :	2022-08
DRAWN : JC		DRAWING NO. :	08
		ISSUE :	B

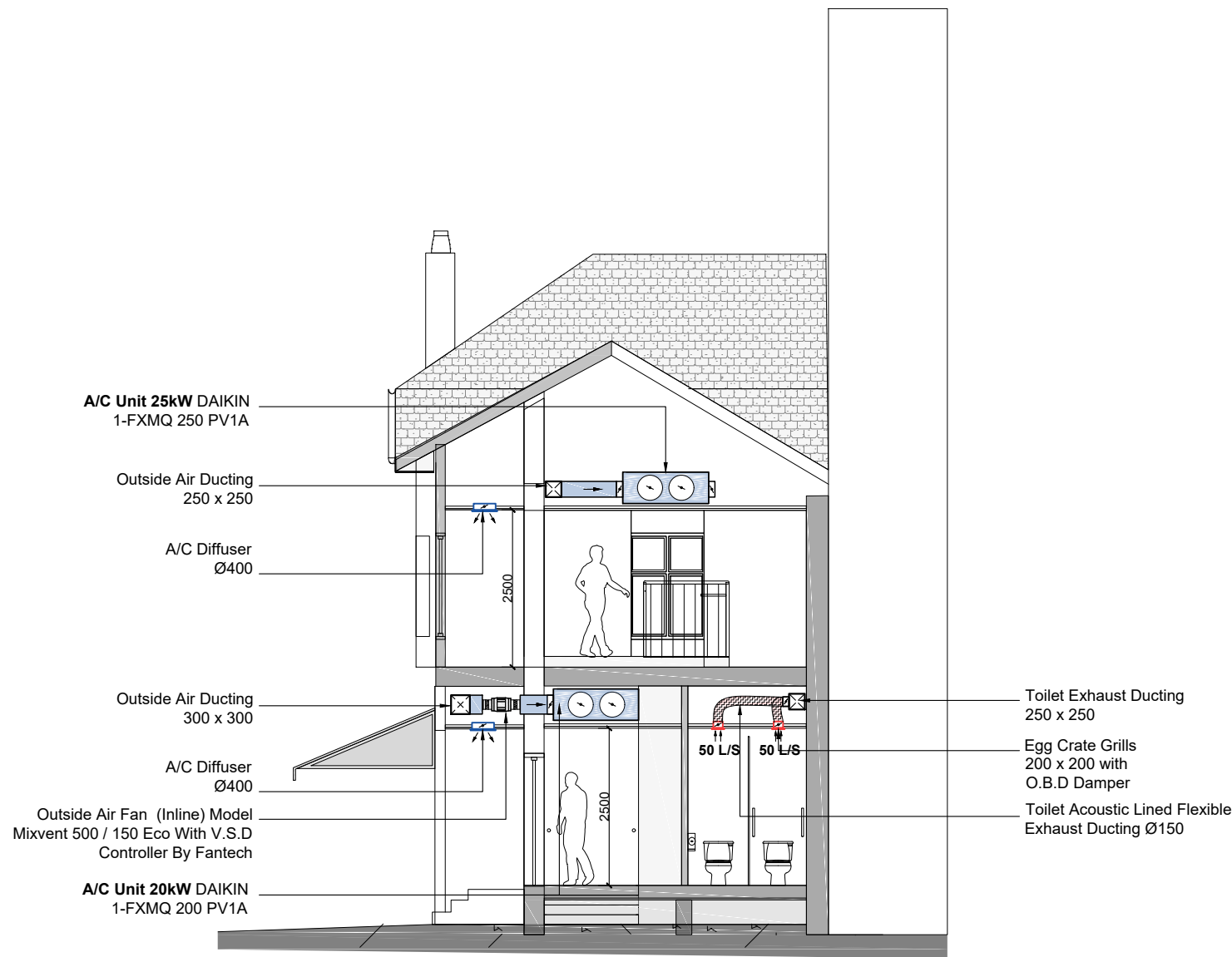


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	A	FOR INFORMATION	18/02/2022		DRAWING TITLE :	SECTION B	DATE :	04/03/22
	B	FOR INFORMATION	04/03/2022				JOB NO. :	2022-08
					APPROVED : G.Clark DRAWN : JC		DRAWING NO. :	09
							ISSUE :	B

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SECTION C  
Scale 1 : 100 @ A3

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B	FOR INFORMATION	04/03/2022

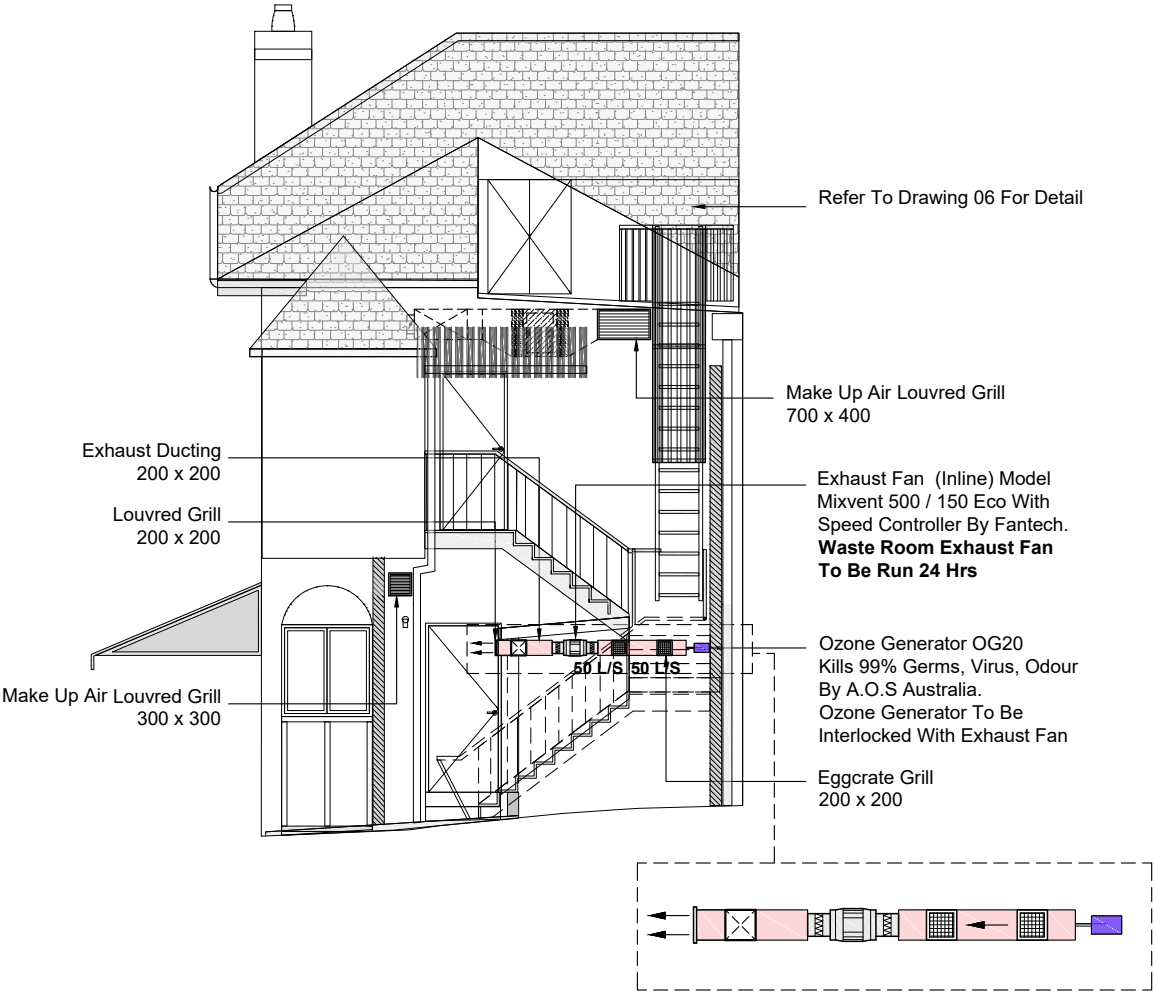
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PROJECT : 14 SOUTH STEYNE, MANLY NSW 2095	SCALE : 1 : 100 @ A3
DRAWING TITLE : SECTION C	DATE : 04/03/22
APPROVED : G.Clark DRAWN : JC	JOB NO. : 2022-08
	DRAWING NO. : 10
	ISSUE : B

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SECTION D  
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	A	FOR INFORMATION	18/02/2022		DRAWING TITLE :	SECTION D	DATE :	04/03/22
	B	FOR INFORMATION	04/03/2022				JOB NO. :	2022-08
					APPROVED : G.Clark DRAWN : JC		DRAWING NO. :	11
							ISSUE :	B

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Specifications Kitchen Exhaust System - Ground Level

- \* Enviro High Efficiency Hood - WM 1700 x 1400 x 650 By A.O.S Australia - For Cooking
- \* Filters 381 x 457 x 51 Stainless Steel Honeycomb Baffle Flame Guard Type CISRO Approved
- \* Led Downlights, 4000K, CRI 80, IP44 With Heat Resistance Glass
- \* Total Air Flow = 592 L/S
- \* Hood Velocity = 0.31 m/s
- \* Duct Velocity = 6.57 m/s
- \* Outlet Velocity = 8.9 m/s
- \* Static Pressure = 280 pa
- \* Duct Access Panels = 400 X 300
- \* Exhaust Fan GL GAMMA Series CE.V- 454 VGL With Speed Controller By Fantech With Anti-vibration Pads Exhaust Fan To Be Wrapped With Acoustic Lined 50mm 25 mm
- \* Exhaust Ducting = 300 x 300
- \* Exhaust Fan Acoustic Level = 57 dBA At 3 Metres
- \* Power Requirement
  - For Exhaust Hood Light = 10AMPS - 1 Phase Plug Base Required (Female)
  - For Exhaust Fan = 3.5 AMPS - 1 Phase - 415 Volt

NOTE : Builder To Supply Bulk head / Fire Rated Panel , Roof Flashing and Tundish Points For Drains

This System Has Been Designed And Will Be Installed In Accordance To The Australian Standards As 1668 Parts 1 (2015 ed.) & part 2 (2012 ed.) . Complies With section J5 Of The NCC Standards.

Specifications Kitchen Exhaust System - First Level

- \* Enviro High Efficiency Hood - WM 3800 x 1400 x 650 By A.O.S Australia - For Cooking = 1,588 L/S
- \* Enviro High Efficiency Hood - DW 1200 x 1300 x 500 By A.O.S Australia - For Dishwasher = 280 L/S
- \* Filters 381 x 457 x 51 Stainless Steel Honeycomb Baffle Flame Guard Type CISRO Approved
- \* Led Downlights, 4000K, CRI 80, IP44 With Heat Resistance Glass
- \* Total Air Flow = 1,868 L/S
- \* Hood Velocity = 0.34 m/s
- \* Duct Velocity = 7.47 m/s
- \* Outlet Velocity = 8.58 m/s
- \* Static Pressure = 320 pa
- \* Duct Access Panels = 400 X 300
- \* Exhaust Fan (Inline) Model Multi-Flow 504 / 4 With V.S.D Controller By Fantech. Exhaust Fan To Be Wrapped With Acoustic Lined 50mm
- \* Exhaust Ducting = 950 x 250, 500 x 500, 300 x 100 , 725 x 725 With Acoustic Lined
- \* Exhaust Fan Acoustic Level = 64 dBA At 3 Metres
- \* Powerline Series 50SIL Attenuator By Fantech
- \* Electro Static Air Cleaners RY2500B - UV - V - 2 - DP ( With UV ) RydAir By A.O.S Australia. ( Total 4 Units )
- \* Power Requirement
  - For Exhaust Hood Light = 10AMPS - 1 Phase Plug Base Required (Female)
  - For Exhaust Fan = 4.5 AMPS - 3 Phase - 415 Volt
  - For Electro Static Air Cleaner = 2.0 AMPS (Each Unit)

NOTE : Builder To Supply Bulk head / Fire Rated Panel , Roof Flashing and Tundish Points For Drains

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	A	FOR INFORMATION	18/02/2022		14 SOUTH STEYNE, MANLY NSW 2095	DATE :	04/03/22
					DRAWING TITLE :	JOB NO. :	2022-08
					APPROVED : G.Clark DRAWN : JC	DRAWING NO. :	12
						ISSUE :	B

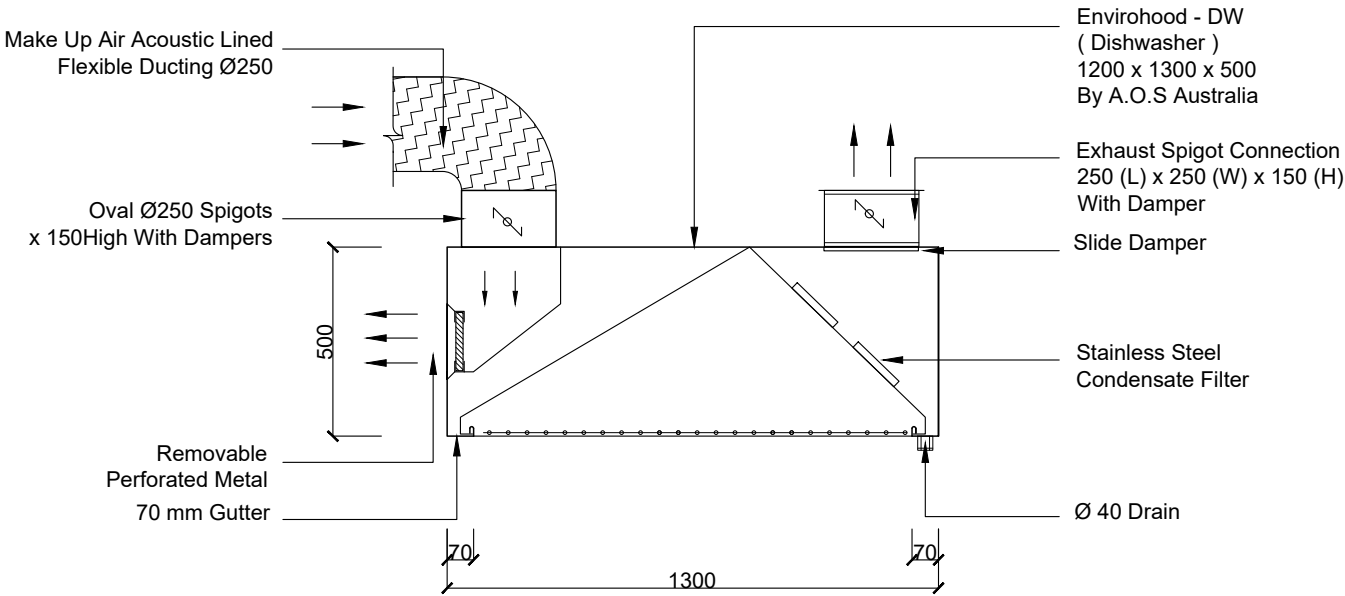
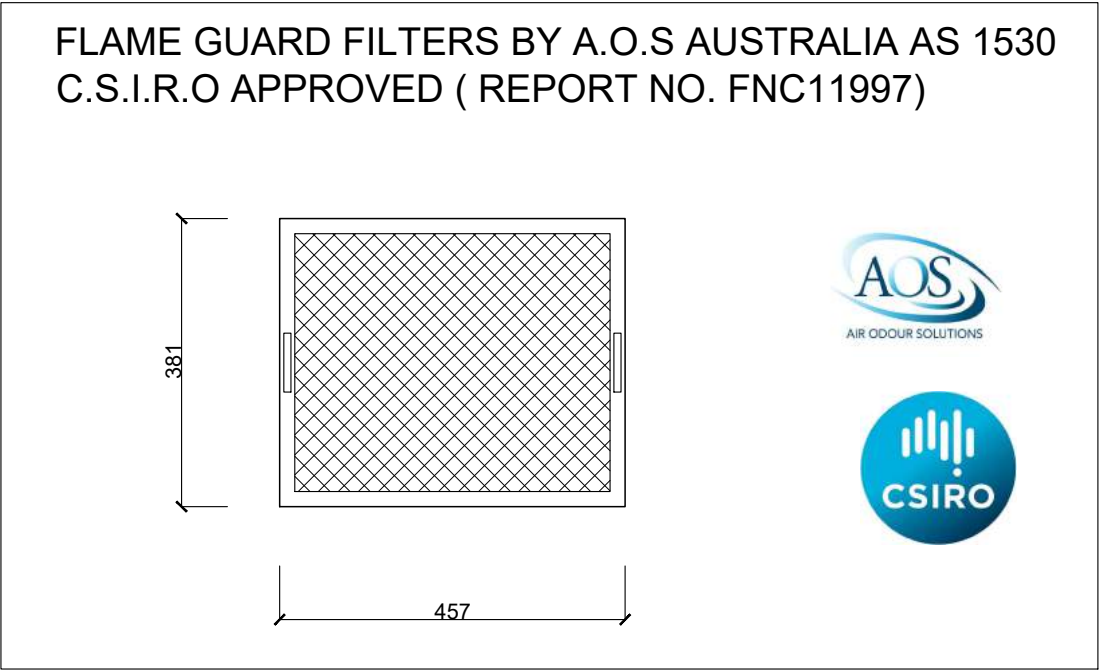
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Specifications Pizza Oven Exhaust System - First Level

*	Total Air Flow	=	300	L/S
*	Duct Velocity	=	3.6	m/s
*	Outlet Velocity	=	6.8	m/s
*	Static Pressure	=	280	pa
*	Duct Access Panels	=	N/A	
*	Exhaust Ducting	=	Ø 250 , 300 x 300	
*	Spigots with Damper	=	N/A	
*	Acoustic Lined Flexible Ducting	=	N/A	
*	Eggcrate Grills With O.D.B Damper	=	N/A	
*	Ceiling Access Panels	=	450 x 450 ( Provided by Builder) Location TBC	
*	Exhaust Fan Acoustic Level	=	51	dBA At 3 Metres
*	Exhaust Fan (Inline) Model Multi-Flow 354 / 5 With Speed Controller By Fantech			
*	Water Mister - Mistech - 2500 - AF - SA By A.O.S Australia			
*	Power Requirement			
	For Exhaust Fan	=	3.6	AMPS - 1 Phase - 240 Volt
	For Water Mister	=	See Attached Specification Sheets	

NOTE : Builder To Supply Bulk head / Fire Rated Panel , Roof Flashing and Tundish Points For Drains

This System Has Been Designed And Will Be Installed In Accordance To The Australian Standards As 1668 Parts 1 (2015 ed.) & part 2 (2012 ed.) .  
Complies With section J5 Of The NCC Standards.



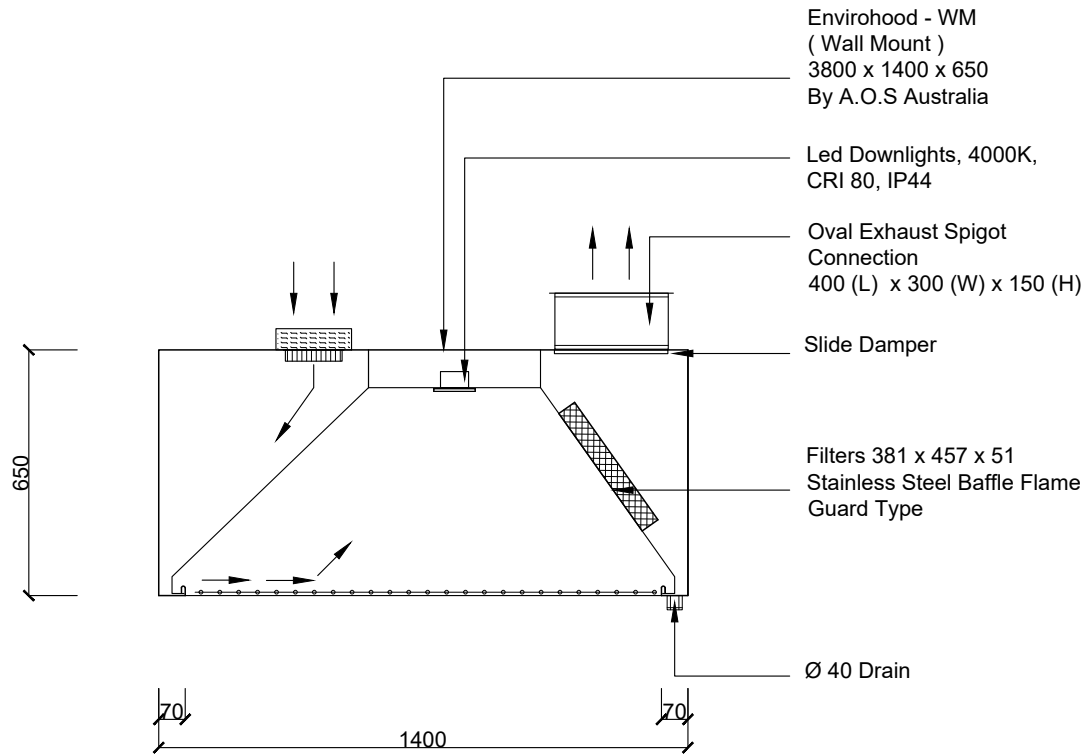
EXHAUST HOOD SECTION VIEW - DISHWASHER

Scale 1:20 @ A3

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	A	FOR INFORMATION	18/02/2022		14 SOUTH STEYNE, MANLY NSW 2095	DATE :	04/03/22
					DRAWING TITLE :	JOB NO. :	2022-08
					SPECIFICATIONS SHEET 2	DRAWING NO. :	13
					APPROVED : G.Clark	ISSUE :	B
					DRAWN : JC		

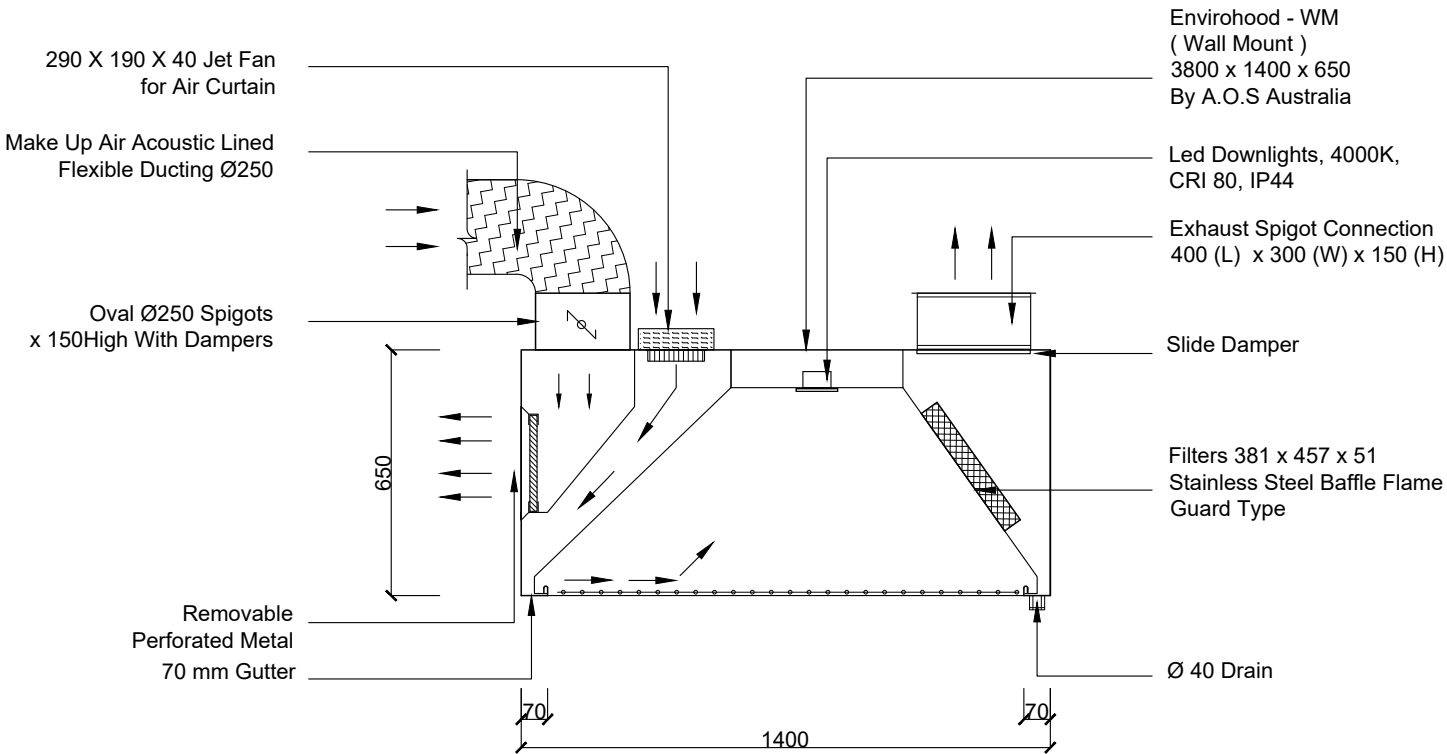


Any deviation from this design and/or specified equipment will result in failure to comply with Electrical Safety Australian Standard AS/NZ 60335.1 and Fire Testing Clause 3.4 of AS1530.1 - 1994. It is an offence to supply or offer prescribed electrical equipment unless it is electrical certified to Australian Standard AS/NZ 60335.1 and Fire Testing Clause 3.4 of AS1530.1 - 1994.



EXHAUST HOOD SECTION VIEW - COOKING  
GROUND LEVEL

Scale 1:20 @ A3



EXHAUST HOOD SECTION VIEW - COOKING  
FIRST LEVEL

Scale 1:20 @ A3

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	A	FOR INFORMATION	18/02/2022		DRAWING TITLE :	SPECIFICATIONS SHEET 3	DATE :	04/03/22
					APPROVED :	G.Clark	JOB NO. :	2022-08
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Any deviation from this design and/or specified equipment will result in failure to comply with Electrical Safety Australian Standard AS/NZ 60335.1 and Fire Testing Clause 3.4 of AS1530.1 - 1994. It is an offence to supply or offer prescribed electrical equipment unless it is electrical certified to Australian Standard AS/NZ 60335.1 and Fire Testing Clause 3.4 of AS1530.1 - 1994.

Specifications Toilet Exhaust System - Ground Level

*	Total Air Flow	=	350	L/S
*	Duct Velocity	=	5.6	m/s
*	Outlet Velocity	=	8.9	m/s
*	Static Pressure	=	320	pa
*	Duct Access Panels	=	N/A	
*	Exhaust Ducting	=	250 x 250	
*	Spigots with Damper	=	Ø150	
*	Acoustic Lined Flexible Ducting	=	Ø150	
*	Eggcrate Grills With O.D.B Damper	=	7 Off 200 x 200	
*	Ceiling Access Panels	=	450 x 450 ( Provided by Builder) Location TBC	
*	Exhaust Fan Acoustic Level	=	51	dBA At 3 Metres
*	Toilet Exhaust Fan GAMMA Series CE.V- 404 With Speed Controller By Fantech With Anti-vibration Pads			
*	Ozone Generators OG20 Kills 99% Germs, Virus and Odour By A.O.S Australia			
*	Power Requirement			
	For Exhaust Fan	=	2.2	AMPS - 1 Phase - 240 Volt
	For Ozone Generator OG20	=	0.80	AMPS - 1 Phase - 240 Volt
	Note : Ozone Generator To Be Interlocked With Exhaust Fan			

This System Has Been Designed And Will Be Installed In Accordance To The Australian Standards As 1668 Parts 1 (2015 ed.) & part 2 (2012 ed.) .  
Complies With section J5 Of The NCC Standards.

Specifications Waste Room Exhaust System - Ground Level

*	Total Air Flow	=	100	L/S
*	Duct Velocity	=	2.5	m/s
*	Outlet Velocity	=	3.4	m/s
*	Static Pressure	=	110	pa
*	Duct Access Panels	=	N/A	
*	Exhaust Ducting	=	200 x 200	
*	Spigots with Damper	=	Ø150	
*	Acoustic Lined Flexible Ducting	=	Ø150	
*	Eggcrate Grills With O.D.B Damper	=	200 x 200	
*	Louvred Grill With O.D.B Damper	=	200 x 200	
*	Ceiling Access Panels	=	N/A	
*	Exhaust Fan Acoustic Level	=	47	dBA At 3 Metre
*	Exhaust Fan (Inline) Model Mixvent 500 / 150 Eco With Speed Controller By Fantech			
*	Ozone Generators OG20 Kills 99% Germs, Virus and Odour By A.O.S Australia			
*	Power Requirement			
	For Exhaust Fan	=	0.30	AMPS - 1 Phase - 240 Volt
	For Ozone Generator OG20	=	0.80	AMPS - 1 Phase - 240 Volt
	Note : Ozone Generator To Be Interlocked With Exhaust Fan			

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	A	FOR INFORMATION	18/02/2022		DRAWING TITLE : SPECIFICATIONS SHEET 4	DATE : 04/03/22
					JOB NO. : 2022-08	
					APPROVED : G.Clark DRAWN : JC	DRAWING NO. : 15
						ISSUE : B

Any deviation from this design and/or specified equipment will result in failure to comply with Electrical Safety Australian Standard AS/NZ 60335.1 and Fire Testing Clause 3.4 of AS1530.1 - 1994. It is an offence to supply or offer prescribed electrical equipment unless it is electrical certified to Australian Standard AS/NZ 60335.1 and Fire Testing Clause 3.4 of AS1530.1 - 1994.

Specifications Make Up Air System ( Ground Level)

*	Total Air Flow	=	475	L/S
*	Duct Velocity	=	5.27	m/s
*	Inlet Velocity	=	5.6	m/s
*	Static Pressure	=	110	pa
*	Duct Access Panels	=	N/A	
*	Make Up Air Ducting	=	300 x 300	
*	Spigots with Damper	=	Ø150	
*	Acoustic Lined Flexible Ducting	=	Ø150	
*	Eggcrate Grills With O.D.B Dampers	=	N/A	
*	4 Way Diffusers With O.D.B Dampers	=	400 x 400	
*	Ceiling Access Panels	=	450 x 450 ( Provided by Builder)	Location TBC
*	Make Up Air Fan Acoustic Level	=	49	dBA At 3 Metres
*	Make Up Air Fan (Inline) Model Powerline EC Series - EC 35 With Speed Controller By Fantech. Make Up Air Fan To Be Wrapped With Acoustic Lined AW- 12mm			
*	Power Requirement For Make Up Air Fan	=	2.0	AMPS - 1 Phase - 240 Volt

Specifications Make Up Air System - First Level

*	Total Air Flow	=	1,482	L/S
*	Duct Velocity	=	7.05	m/s
*	Inlet Velocity	=	6.75	m/s
*	Static Pressure	=	230	pa
*	Duct Access Panels	=	N/A	
*	Make Up Air Ducting	=	700 x 400 , 700 x 500 , 250 x 250	
*	Spigots with Damper	=	Ø250	
*	Acoustic Lined Flexible Ducting	=	Ø250	
*	Eggcrate Grills With O.D.B Damper	=	N/A	
*	4 Way Diffusers	=	N/A	
*	Ceiling Access Panels	=	600 x 600 ( Provided by Builder)	Location TBC
*	Make Up Air Fan Acoustic Level	=	51	dBA At 3 Metres
*	Make Up Air Fan (Inline) Model Powerline PCD - 45 - 4 DD With V.S.D Controller By Fantech. Make Up Air Fan To Be Wrapped With Acoustic Lined AW- 12mm			
*	Dust Filter (Camfil)	=	690 x 490 x 45	
*	Power Requirement For Make Up Air Fan	=	1.47	AMPS - 3 Phase - 415 Volt

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	A	FOR INFORMATION	18/02/2022		DRAWING TITLE : SPECIFICATIONS SHEET 5	DATE : 04/03/22
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					DRAWN : JC	ISSUE : B

Any deviation from this design and/or specified equipment will result in failure to comply with Electrical Safety Australian Standard AS/NZ 60335.1 and Fire Testing Clause 3.4 of AS1530.1 - 1994. It is an offence to supply or offer prescribed electrical equipment unless it is electrical certified to Australian Standard AS/NZ 60335.1 and Fire Testing Clause 3.4 of AS1530.1 - 1994.

Specifications Air-Conditioning System ( Ground Level)

*	Total Air Flow	=	1200 L/S Supply
*	Indoor Air Conditioning Unit	=	<b>A/C Unit 20kW</b> DAIKIN 1-FXMQ 200 PV1A
*	Power Requirements	=	Indoor 13.3 AMPS - 3 Phase - 415V - 0.75 kW
*	Outdoor Air Conditioning Unit	=	<b>Outdoor A/C Unit</b> VRV H Series RXYQ18AYM
*	Power Requirements	=	Outdoor 13.3 AMPS - 3 Phase - 415V - 0.75 kW
*	Acoustic Lined A/C Ducting	=	1218 x 450 , 950 x 450 , 600 x 450
*	Double Defection A/C Louvred Grills with O.B.D Damper	=	N/A
*	4 Way A/C Diffusers with O.B.D Damper	=	Ø400
*	Return Air Grills With 400Ø Spigots	=	1200 x 600
*	Dust Filter	=	1218 x 370 x 45 (In Two Filters)
*	Outside Air Ducting	=	300 x 300
*	Outside Air Fan (Inline) Model Mixevent 500 / 150 Eco With Speed Controller By Fantech Outside Air Fan To Be Interlocked With Air-conditioning Unit		
*	Condenser Unit Pipe and Drainage Pipes - See Specification Sheet		

NOTE : Builder To Supply Tundish Points For Drains

Specifications Air-Conditioning System ( First Level)

*	Total Air Flow	=	1400 L/S Supply
*	Indoor Air Conditioning Unit	=	<b>A/C Unit 25kW</b> DAIKIN 1-FXMQ 250 PV1A
*	Power Requirements	=	Indoor 13.3 AMPS - 3 Phase - 415V - 0.75 kW
*	Outdoor Air Conditioning Unit	=	<b>Outdoor A/C Unit</b> VRV H Series RXYQ18AYM
*	Power Requirements	=	Outdoor 13.3 AMPS - 3 Phase - 415V - 0.75 kW
*	Acoustic Lined A/C Ducting	=	1218 x 450 , 950 x 450 , 600 x 450
*	Double Defection A/C Louvred Grills with O.B.D Damper	=	N/A
*	4 Way A/C Diffusers with O.B.D Damper	=	Ø400
*	Return Air Grills With 400Ø Spigots	=	2 Off 600 x 600
*	Dust Filter	=	1218 x 370 x 45 (In Two Filters)
*	Outside Air Ducting	=	250 x 250 , Ø250
*	Condenser Unit Pipe and Drainage Pipes - See Specification Sheet		

NOTE : Builder To Supply Tundish Points For Drains

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	A	FOR INFORMATION	18/02/2022		DRAWING TITLE : SPECIFICATIONS SHEET 6	DATE : 04/03/22
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