

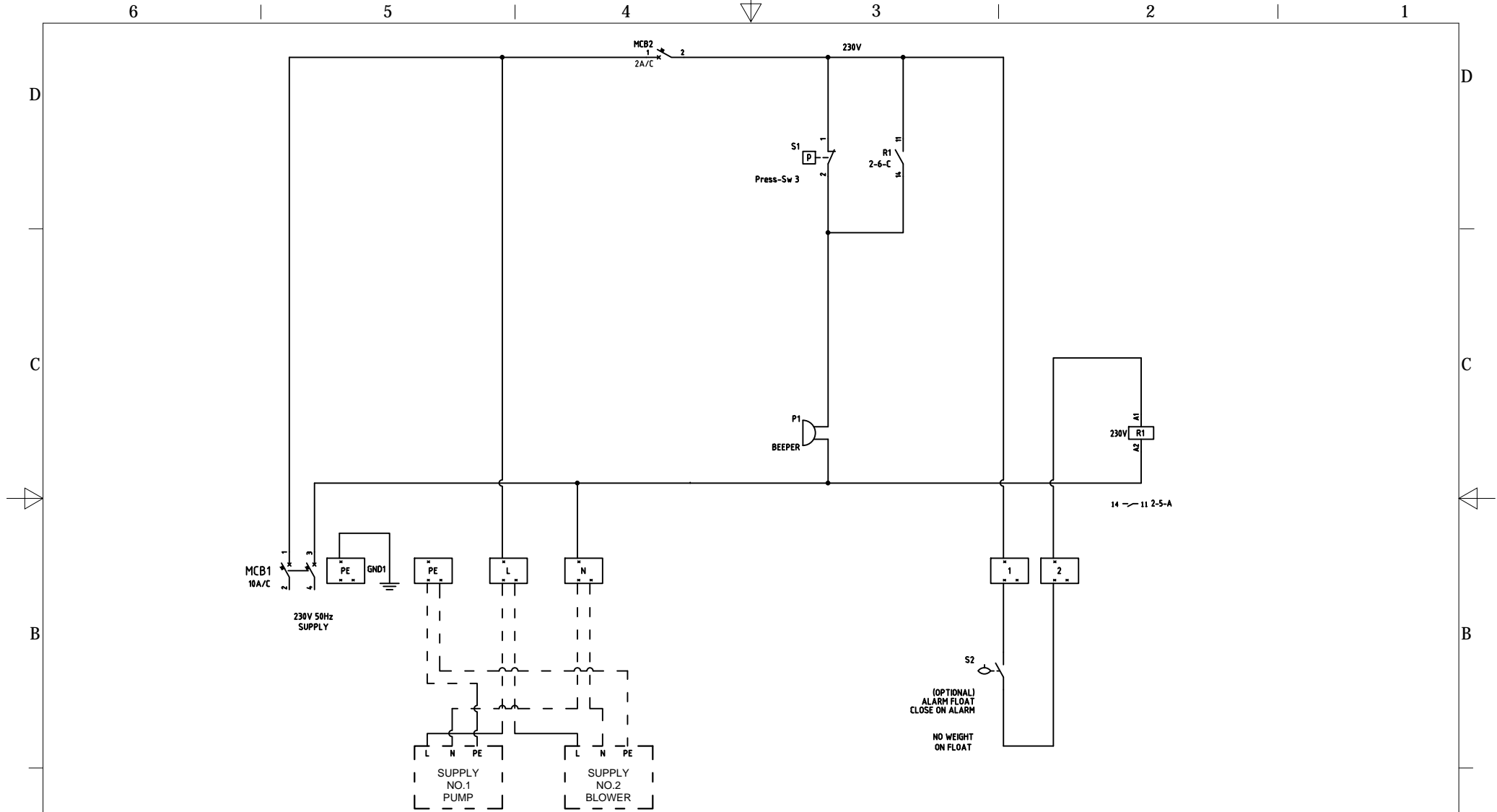
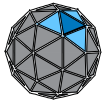


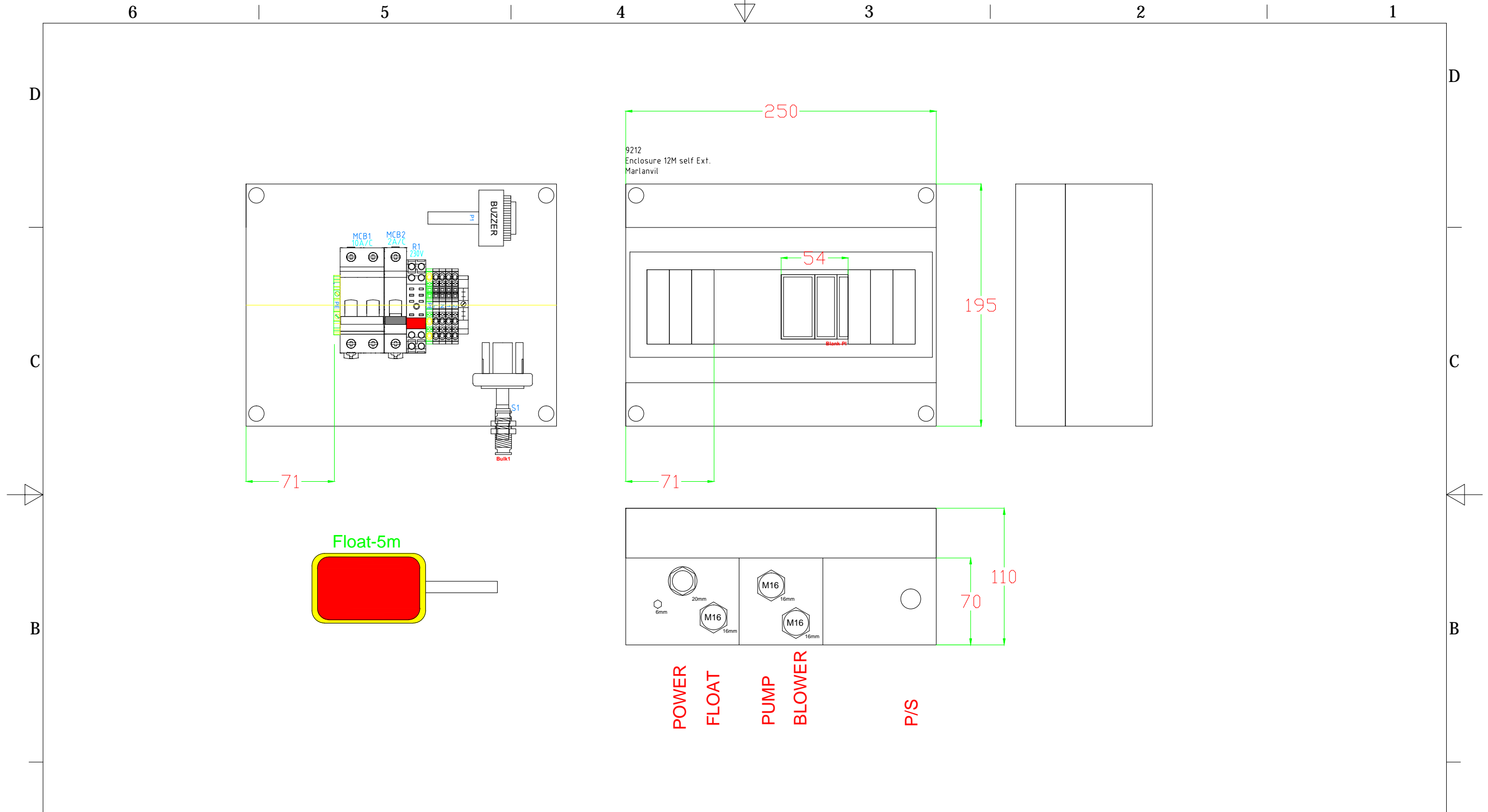
6	5	4	3	2	1																
D	<table border="1" style="width:100%; border-collapse: collapse;"> <tr> <td style="width:16.6%;">Enclosure Type</td> <td>GRP</td> </tr> <tr> <td>IP</td> <td>IP54</td> </tr> <tr> <td>Colour</td> <td>RAL7035</td> </tr> <tr> <td>Cable Entry</td> <td>Bottom</td> </tr> <tr> <td>Cable Exit</td> <td>Bottom</td> </tr> <tr> <td>Cable No. Type</td> <td>N/A</td> </tr> <tr> <td>Front Labels Type</td> <td>Printed Thermal Transfer</td> </tr> <tr> <td>Cable Type</td> <td>H05/H07</td> </tr> </table>				Enclosure Type	GRP	IP	IP54	Colour	RAL7035	Cable Entry	Bottom	Cable Exit	Bottom	Cable No. Type	N/A	Front Labels Type	Printed Thermal Transfer	Cable Type	H05/H07	D
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C	<p>Product:</p> <h2 style="margin:0;">Pumped Alarm Type A</h2> <p>Description:</p> <h3 style="margin:0;">TRI209101</h3> <p>Revision:</p> <h3 style="margin:0;">4</h3>				C																
B					B																
A					A																
DRAWN BY:	DRAWING DATE	EFFECTIVE DATE:	PRODUCT NAME:		PRODUCT NUMBER:	ACC NUMBER:															
JMc	27/11/2018	27/11/2018	Pumped Alarm Type A		209101																
TOLERANCE:		MATERIAL: Varies	SCALE: NOT TO SCALE:	DRAWING TYPE:																	
UNITS: mm		DWG NO: TRI209101	TANK RIVISION:	DRAWING REV: 4	PAGE SIZE:A4																
JOB NUMBER:		WEIGHT (KG): N/A	PROJECT NO:	ECO NO:																	
6	5	4	3	2	1	1-4															


Cable Sizing	
2.5mm ²	20 Amps
4.0mm ²	25 Amps
6.0mm ²	32 Amps
10.0mm ²	40 Amps
16.0mm ²	63 Amps
25.0mm ²	80 Amps
35.0mm ²	100 Amps
50.0mm ²	125 Amps
70.0mm ²	160 Amps
95.0mm ²	200 Amps
150.0mm ²	250 Amps
Busbar 2x24mm ²	300 Amps
Busbar 4x24mm ²	450 Amps
Busbar 3x32mm ²	470 Amps
Busbar 5x32mm ²	600 Amps
Busbar 8x32mm ²	790 Amps
Busbar 5x50mm ²	880 Amps
Busbar 8x50mm ²	1100 Amps
Busbar 10x50mm ²	1250 Amps

COLOUR CODE:	
L1	- Brown
L2	- Black
L3	- Grey
N	- Light Blue
110V L	- Red
110V N	- Yellow
24V DC	- Dark Blue
0V DC	- White
24V AC	- Red
0V AC	- White
Safety/Sensors	- Orange
Volt Free	- Purple



DRAWN BY: JMc	DRAWING DATE 27/11/2018	EFFECTIVE DATE: 27/11/2018	PRODUCT NAME: Pumped Alarm Type A	PRODUCT NUMBER: 209101	ACC NUMBER:	 TRICEL SHEET: 2-4
TOLERANCE:			MATERIAL: Varies	SCALE: NOT TO SCALE:	DRAWING TYPE:	
UNITS: mm			DWG NO: TRI209101	TANK RIVISION:	DRAWING REV: 4	
JOB NUMBER:			WEIGHT (KG): N/A	PROJECT NO:	ECO NO:	



DRAWN BY:		DRAWING DATE:		EFFECTIVE DATE:		PRODUCT NAME:		PRODUCT NUMBER:		ACC NUMBER:	
JMc		27/11/2018		27/11/2018		Pumped Alarm Type A		209101			
TOLERANCE:				MATERIAL: Varies		SCALE: NOT TO SCALE:		DRAWING TYPE:			
UNITS: mm				DWG NO: TRI209101		TANK RIVISION:		DRAWING REV: 4			
JOB NUMBER:				WEIGHT (KG): N/A		PROJECT NO:		ECO NO:			
										PAGE SIZE:A4	
										COUNTRY:	
										SHEET: 3-4	

6

5

4

3

2

1

D

D

CONNECTION STICKER
INSIDE LID

Terminal No	Description
MC1-2	Supply 230V
MC1-4	Supply N
PE	Supply PE
L	Blower Supply 230V
N	Blower Supply N
PE	Blower Supply PE
L	Pump Supply 230V
N	Pump Supply N
PE	Pump Supply PE
1	Light L
N	Light N
2	(Optional) Float
3	(Optional) Float
PE	CW20S PE
REF	209101

C

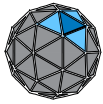
C

B

B

A

A

DRAWN BY: JMc	DRAWING DATE 27/11/2018	EFFECTIVE DATE: 27/11/2018	PRODUCT NAME: Pumped Alarm Type A	PRODUCT NUMBER: 209101	ACC NUMBER:	 TRICEL SHEET: 4-4
TOLERANCE:			MATERIAL: Varies	SCALE: NOT TO SCALE:	DRAWING TYPE:	
UNITS: mm			DWG NO: TRI209101	TANK RIVISION:	DRAWING REV: 4	
JOB NUMBER:			WEIGHT (KG): N/A	PROJECT NO:	ECO NO:	COUNTRY:

6

5

4

3

2

1