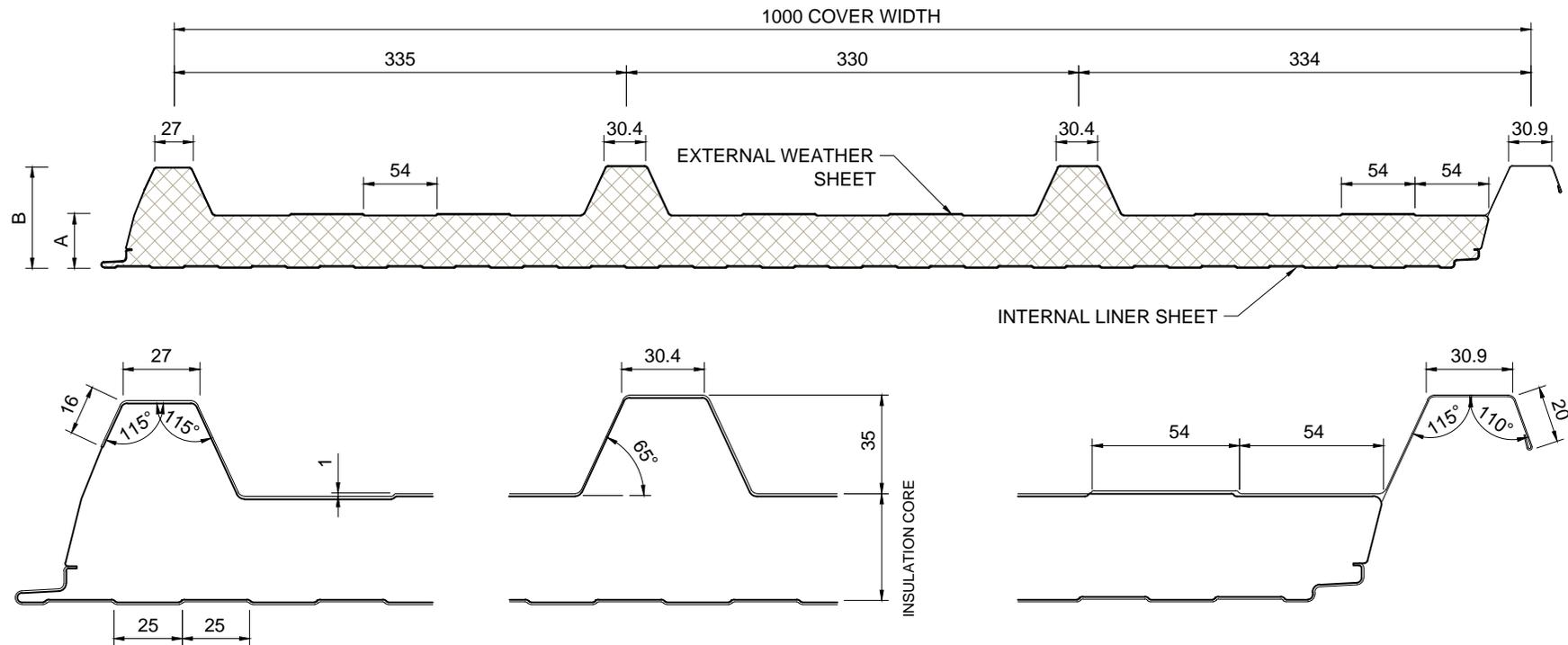


trapezoidal wall panel (KS1000 RW)

trapezoidal wall panel (KS 1000 RW) - vertically laid - drawing register					
DATE	DWG TITLE	DRAWN BY	CHECKED BY	DRG_REF	REV
12.09.12	SHEET LIST	GKM	MT	RW_VS_00	A
12.09.12	PANEL DIMENSIONS	GKM	MT	RW_VS_01	A
12.09.12	PRIMARY FIXING LOCATIONS	GKM	MT	RW_VS_02	A
12.09.12	PANEL LAP DETAILS	GKM	MT	RW_VS_03	A
12.09.12	BASE DETAILS 1	GKM	MT	RW_VS_04	A
12.09.12	BASE DETAILS 2	GKM	MT	RW_VS_05	A
12.09.12	EXTERNAL CORNER	GKM	MT	RW_VS_06	A
12.09.12	INTERNAL CORNER	GKM	MT	RW_VS_07	A
12.09.12	ABUTMENT TO CONCRETE - FLUSH	GKM	MT	RW_VS_08	A
12.09.12	ABUTMENT TO CONCRETE - OVERHANG	GKM	MT	RW_VS_09	A
12.09.12	VERTICAL TO HORIZONTAL BREAK DETAIL	GKM	MT	RW_VS_10	A
12.09.12	WINDOW HEAD DETAIL	GKM	MT	RW_VS_11	A
12.09.12	PERSONNEL DOOR DETAIL	GKM	MT	RW_VS_12	A
12.09.12	OVERHEAD DOOR DETAIL	GKM	MT	RW_VS_13	A
12.09.12	LOUVRE DETAIL	GKM	MT	RW_VS_14	A
12.09.12	PIPE PENETRATION DETAILS	GKM	MT	RW_VS_15	A
12.09.12	INSULATED MEMBRANE GUTTER	GKM	MT	RW_VS_16	A
12.09.12	EAVES GUTTER DETAIL	GKM	MT	RW_VS_17	A
12.09.12	VERGE OVERHANG	GKM	MT	RW_VS_18	A

Dwg. Title		Scale		<p>These construction drawings are the property of Kingspan Insulated Panels Pty. Ltd. and may not be reproduced in anyway without written consent from Kingspan.</p> <p>www.kingspanpanels.com.au</p>	
Sheet List		1:5 @A4			
Application		Dwg. No.	Rev.		
Wall Panel - Vertically Laid		RW VS 00	A		

trapezoidal wall panel (KS1000 RW)



NOTE: ABOVE DIMENSIONS ARE NOMINAL, ACTUAL DIMENSIONS WILL VARY DUE TO MANUFACTURING TOLERANCES. EXACT DIMENSIONS MUST ALWAYS BE MEASURED FROM ACTUAL SAMPLES. ALL DIMENSIONS IN MILLIMETRES.

AVAILABLE PANEL THICKNESSES			
A- CORE THICKNESS (MM)	40	60	100
B- OVERALL DIMENSION (MM)	75	95	135
WEIGHT KG/M2 0.5/0.4 STEEL	9.90	10.70	12.30
THERMAL INSULATION 'R'_VALUE M ² /KW CALCULATED AT K = 0.020 W/M ²	2.34	3.36	5.35

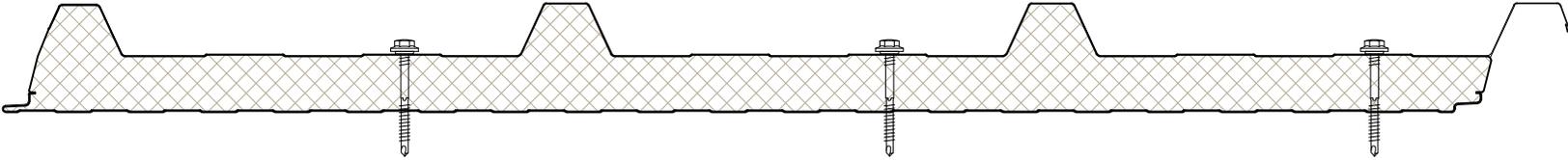
Dwg. Title		Scale	
Panel Dimensions		1:5 @A4	
Application		Dwg. No.	Rev.
Wall Panel - Vertically Laid		RW VS 01	A

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trapezoidal wall panel (KS1000 RW)

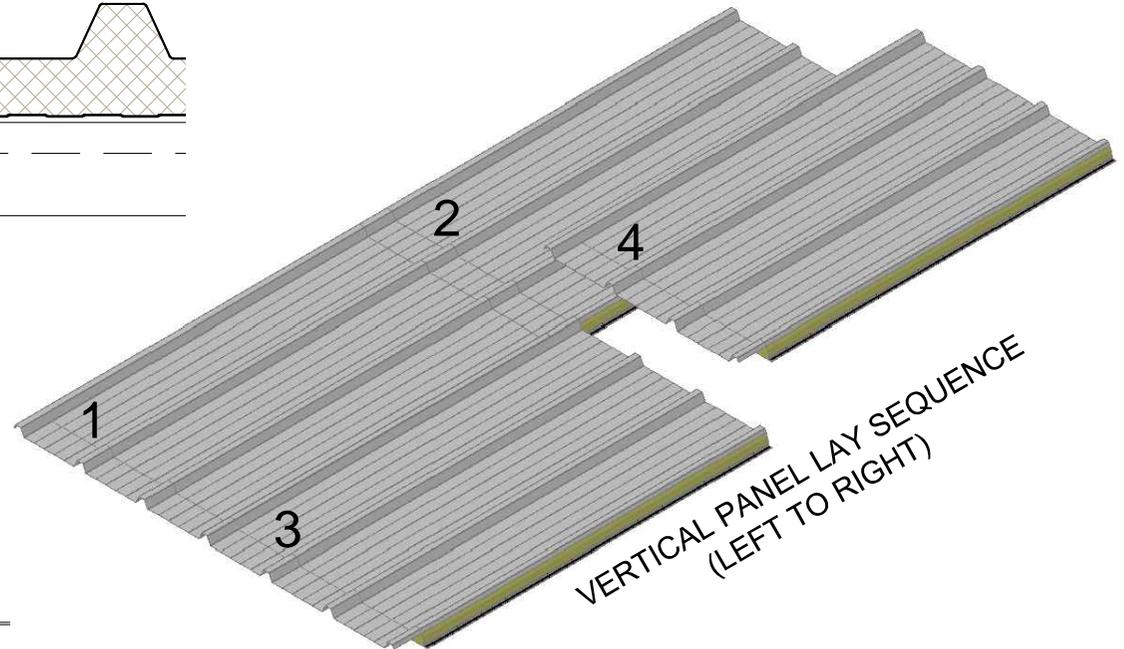
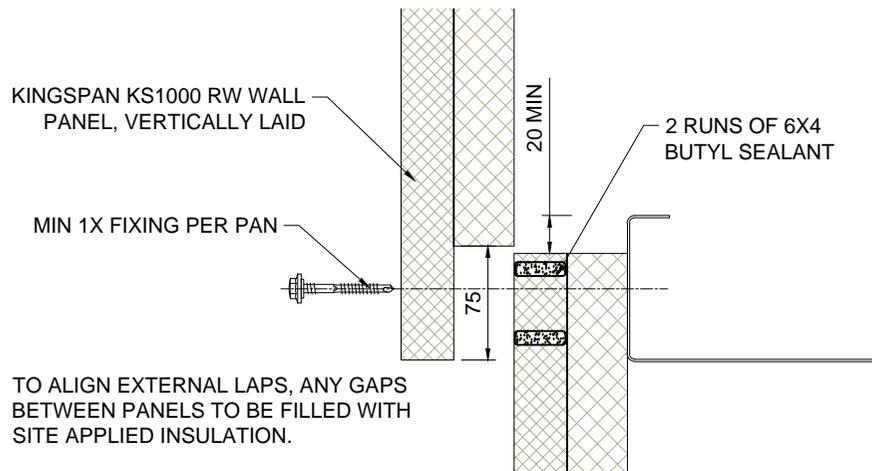
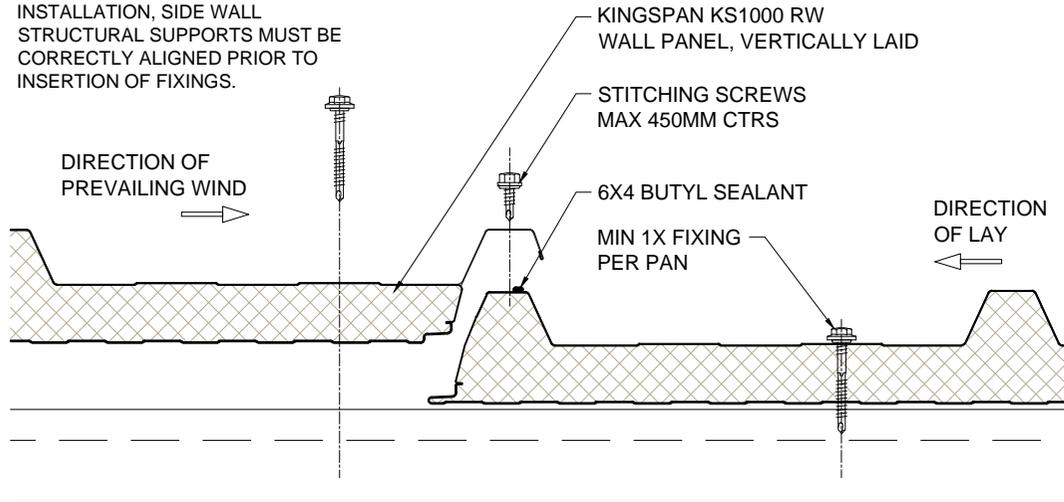


VALLEY (WALL PANELS)

<i>Dwg. Title</i>		<i>Scale</i>		<p><i>These construction drawings are the property of Kingspan Insulated Panels Pty. Ltd. and may not be reproduced in anyway without written consent from Kingspan.</i></p> <p>www.kingspanpanels.com.au</p>	<p>Kingspan. Insulated Panels</p>
Primary Fixing Locations		1:5 @A4			
<i>Application</i>		<i>Dwg. No.</i>	<i>Rev.</i>		
Wall Panel - Vertically Laid		RW VS 02	A		

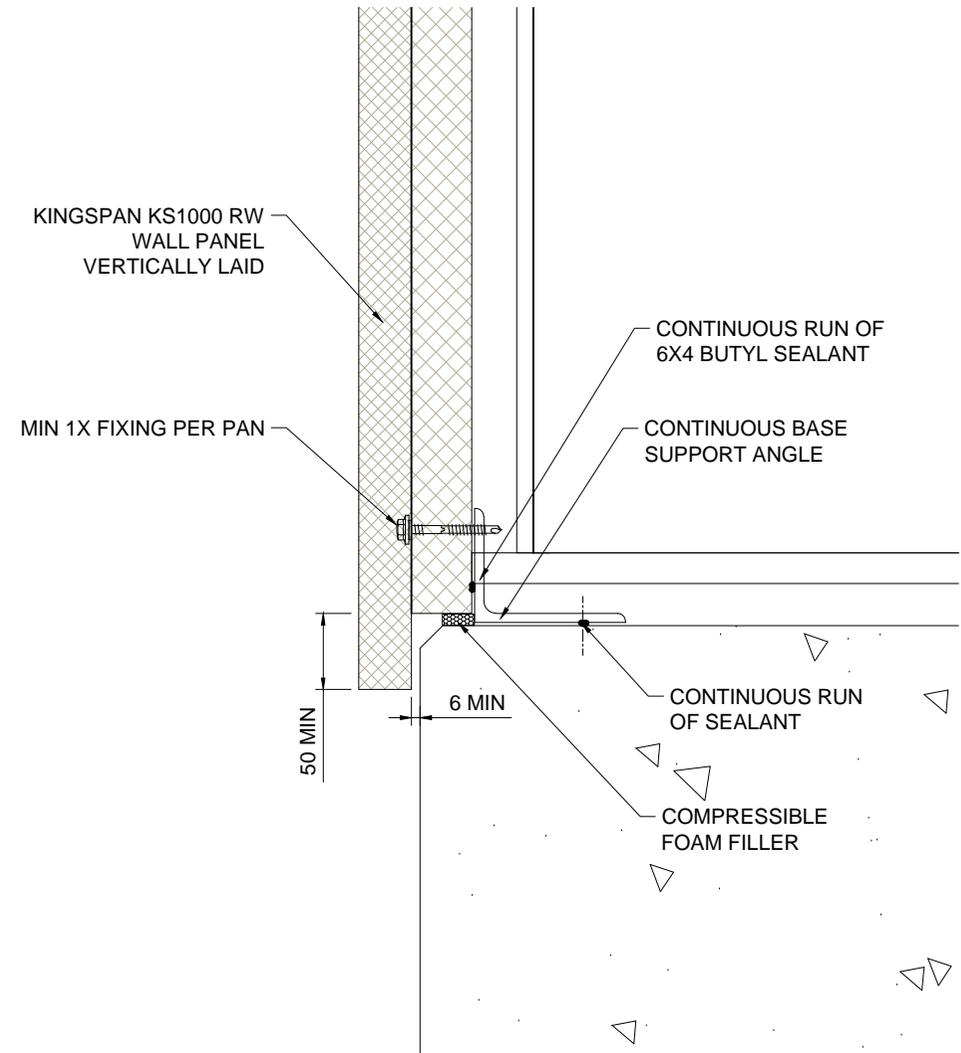
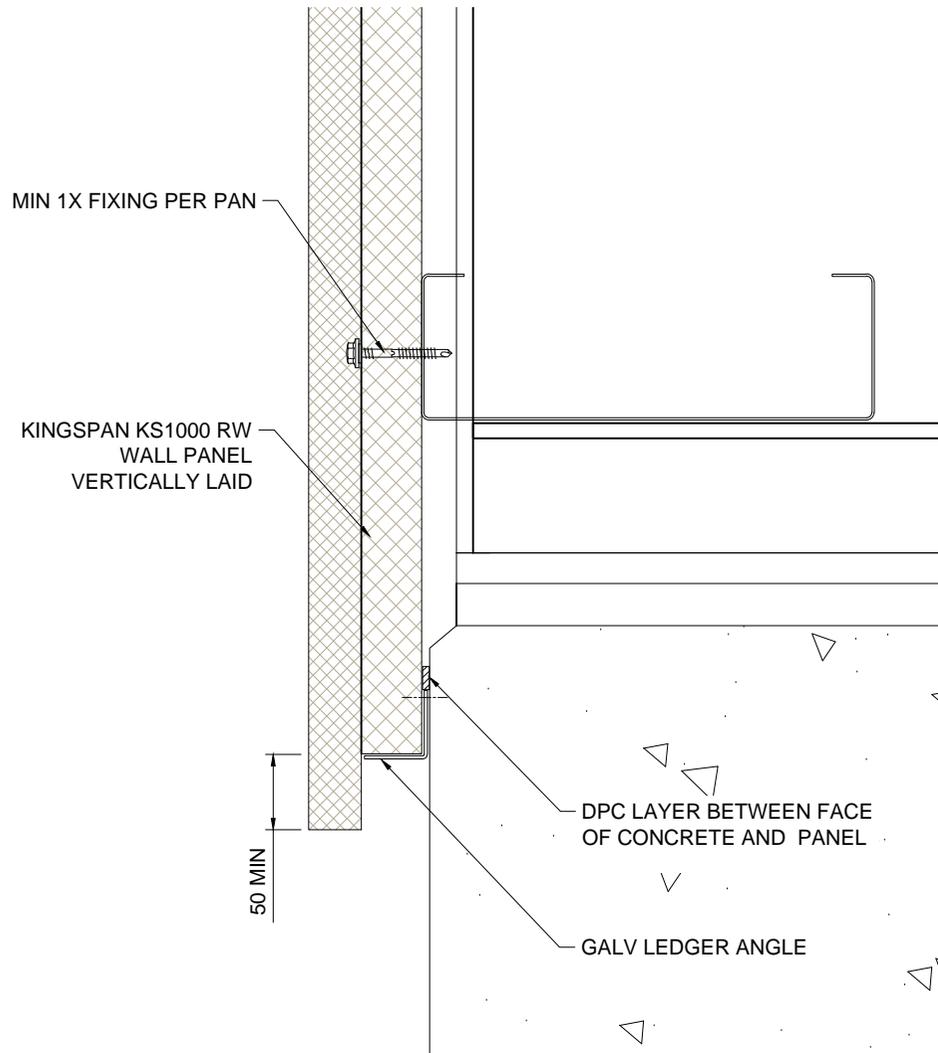
trapezoidal wall panel (KS1000 RW)

TO ENSURE CORRECT PANEL INSTALLATION, SIDE WALL STRUCTURAL SUPPORTS MUST BE CORRECTLY ALIGNED PRIOR TO INSERTION OF FIXINGS.



Dwg. Title	Scale		<p>These construction drawings are the property of Kingspan Insulated Panels Pty. Ltd. and may not be reproduced in anyway without written consent from Kingspan.</p> <p>www.kingspanpanels.com.au</p>	
Panel Lap Details	1:5 @A4			
Application	Dwg. No.	Rev.		
Wall Panel - Vertically Laid	RW VS 03	A		

trapezoidal wall panel (KS1000 RW)



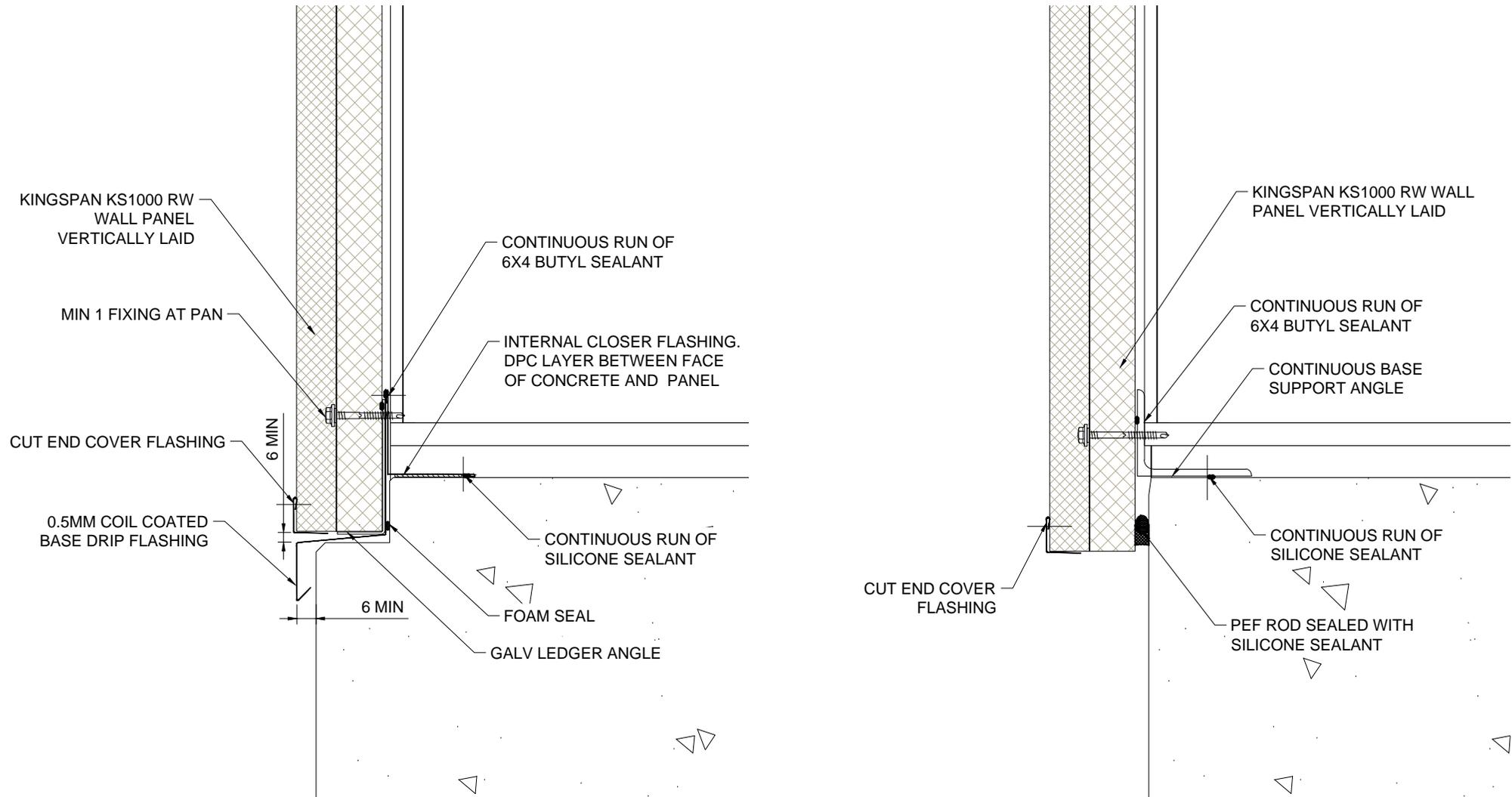
Dwg. Title	Scale	
Base Details 1	1:5 @A4	
Application	Dwg. No.	Rev.
Wall Panel - Vertically Laid	RW VS 04	A

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trapezoidal wall panel (KS1000 RW)



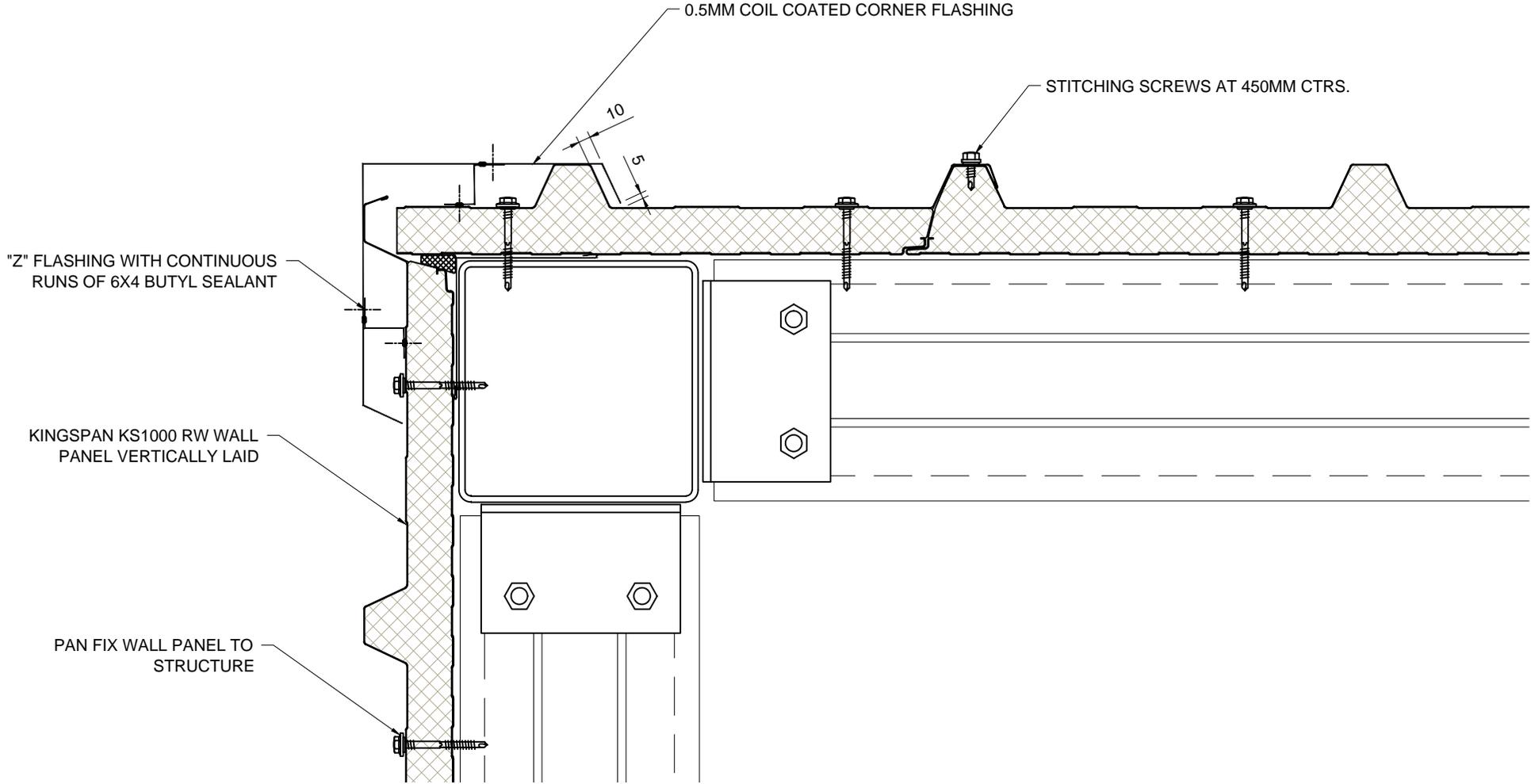
Dwg. Title	Scale	
Base Details 2	1:5 @A4	
Application	Dwg. No.	Rev.
Wall Panel - Vertically Laid	RW VS 05	A

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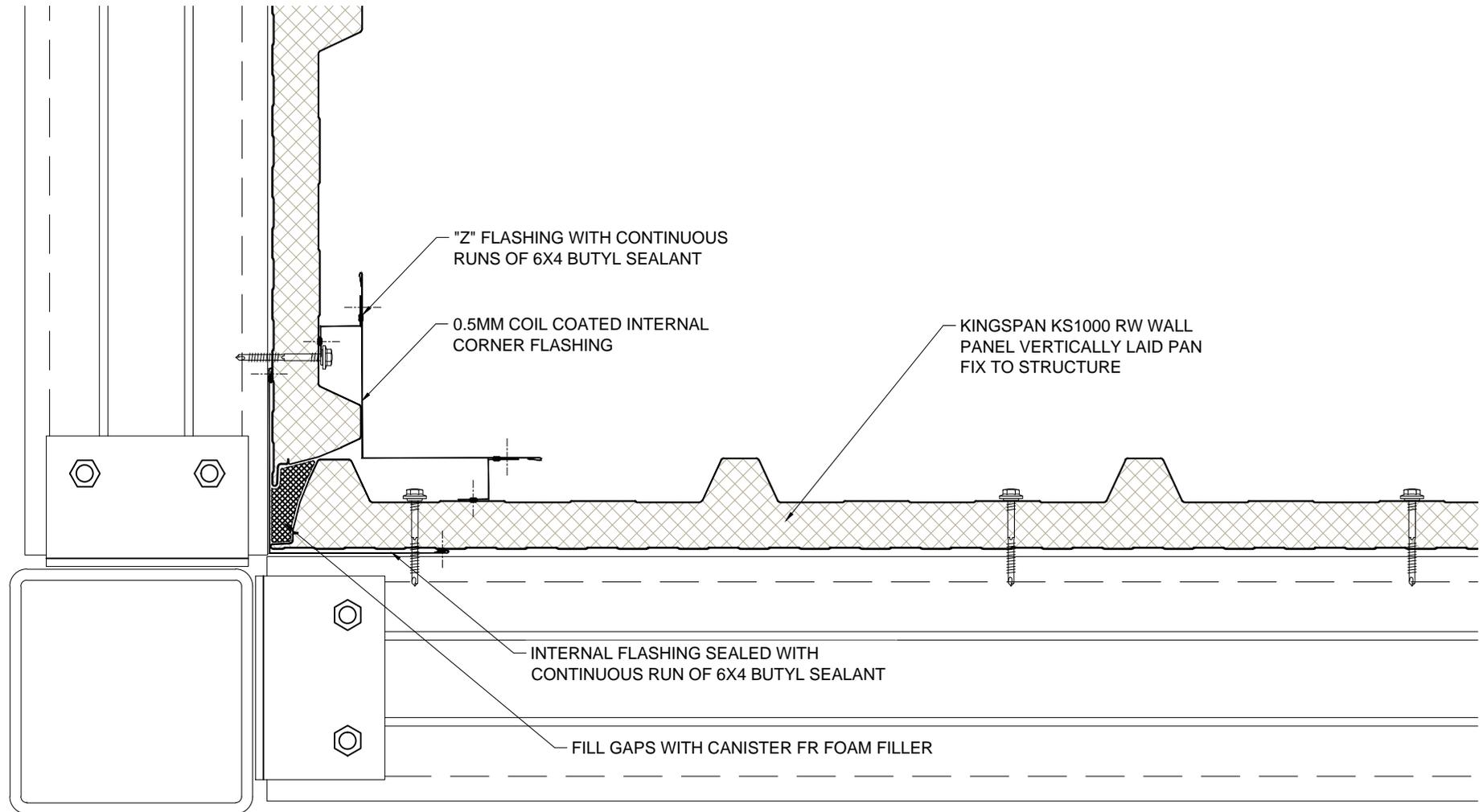


trapezoidal wall panel (KS1000 RW)



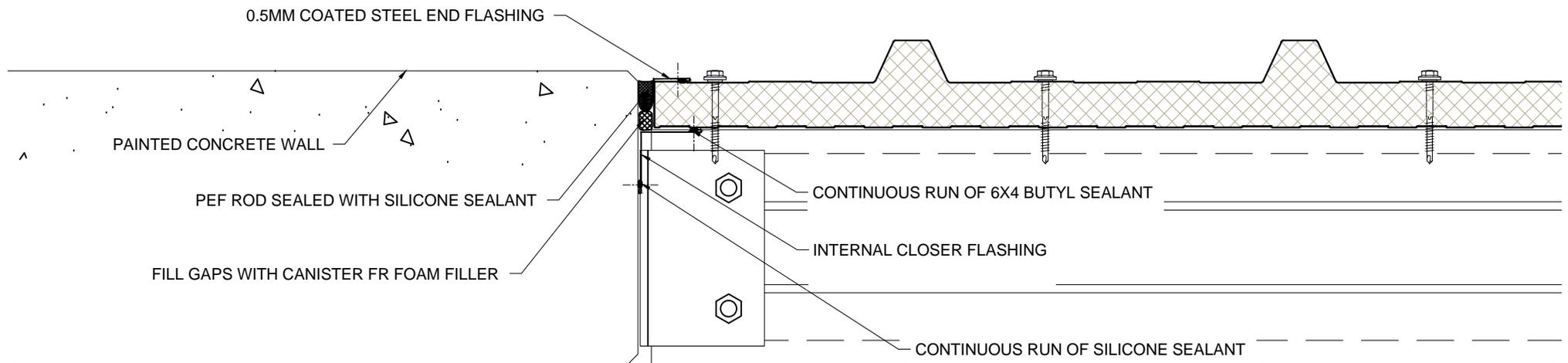
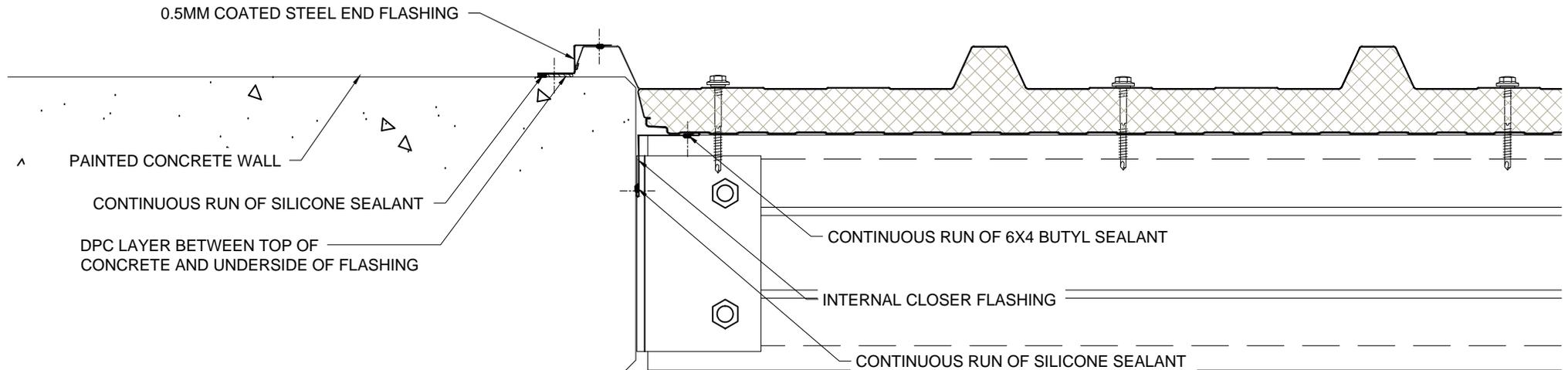
<i>Dwg. Title</i>		<i>Scale</i>		<p><i>These construction drawings are the property of Kingspan Insulated Panels Pty. Ltd. and may not be reproduced in anyway without written consent from Kingspan.</i></p> <p>www.kingspanpanels.com.au</p>	
External Corner		1:5 @A4			
<i>Application</i>	<i>Dwg. No.</i>	<i>Rev.</i>			
Wall Panel - Vertically Laid	RW VS 06	A			

trapezoidal wall panel (KS1000 RW)



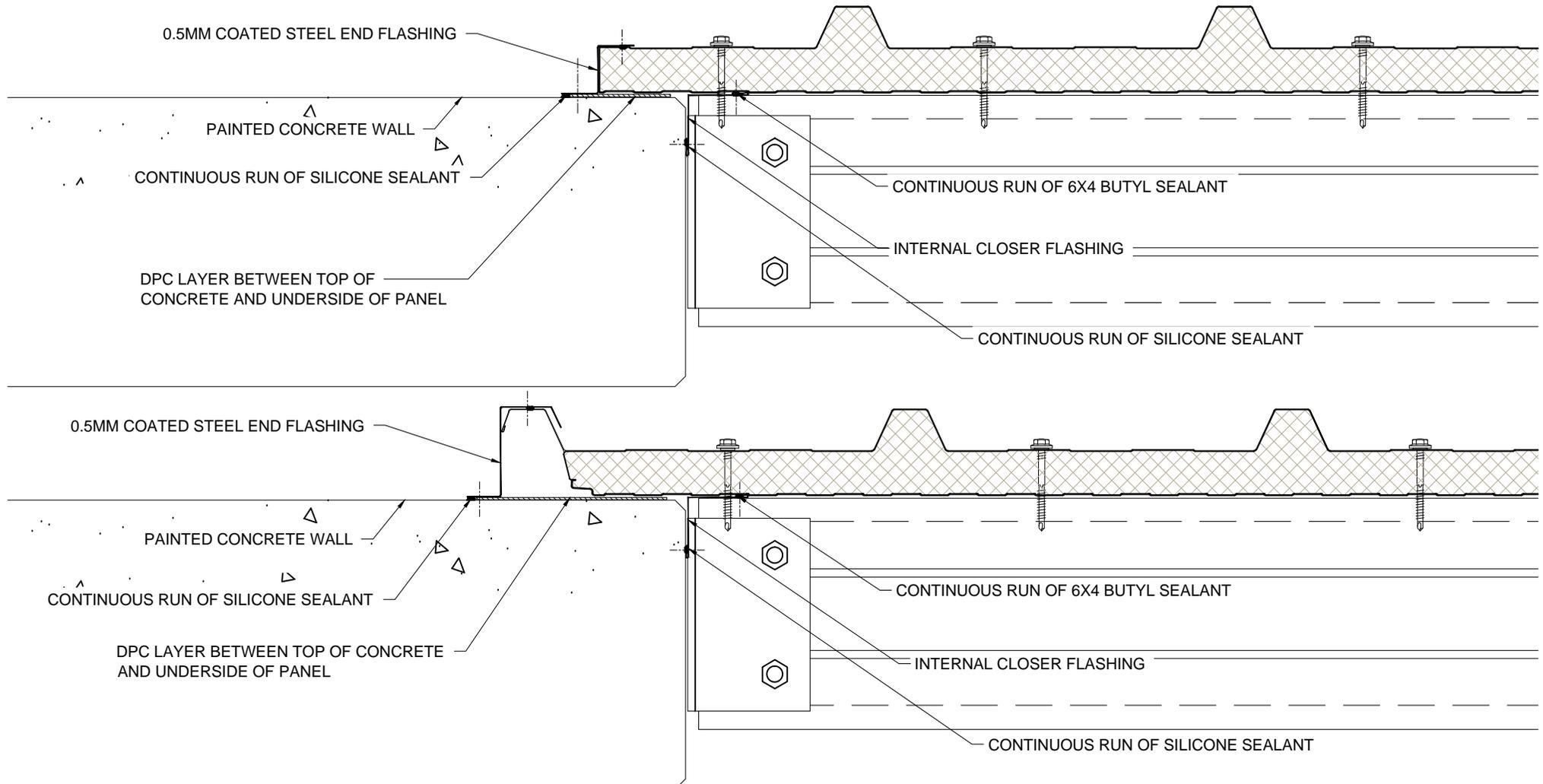
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Internal Corner	1:5 @A4			
Application	Dwg. No.	Rev.		
Wall Panel - Vertically Laid	RW VS 07	A		

trapezoidal wall panel (KS1000 RW)



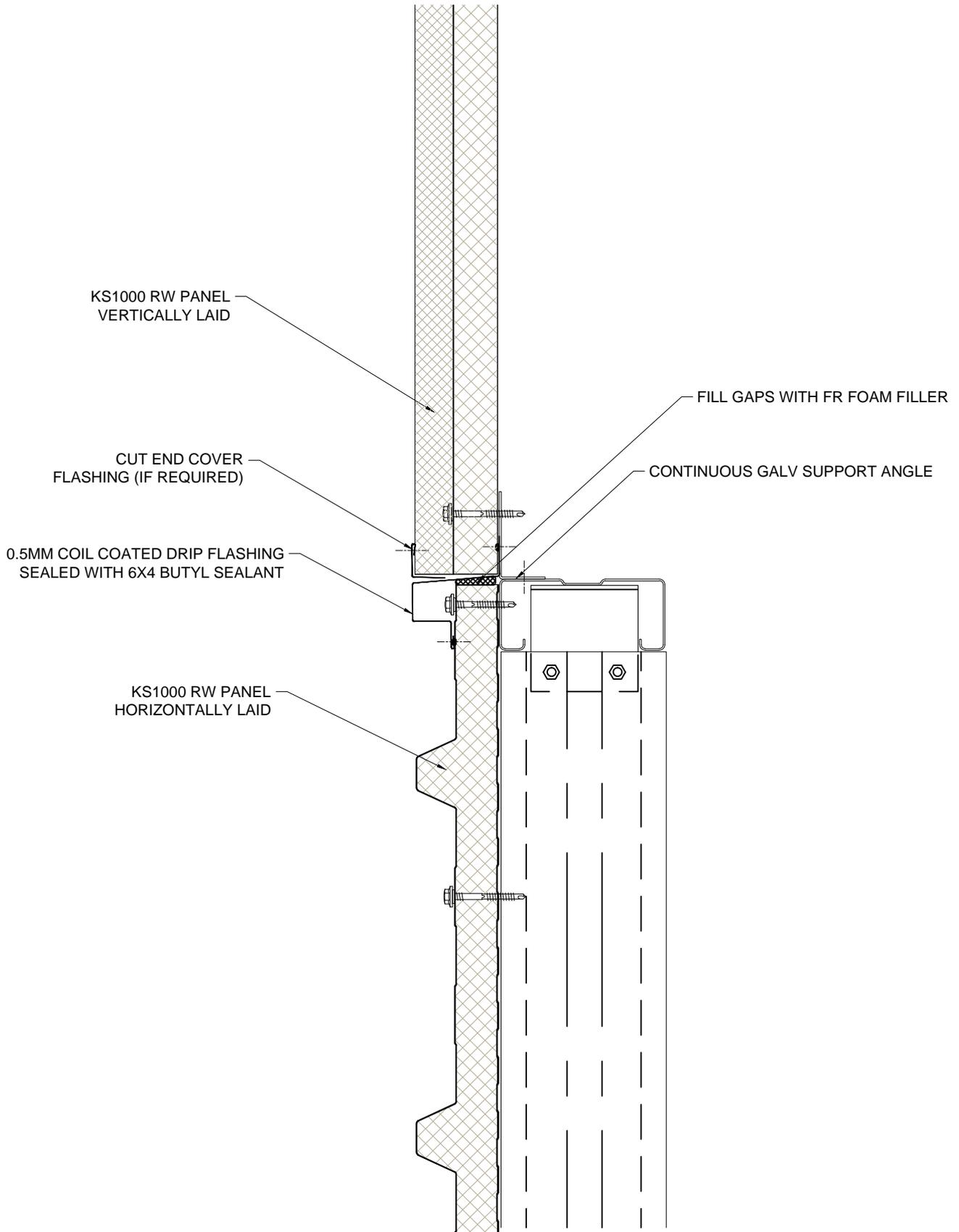
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Abutment To Concrete - Flush		1:5 @A4			
Application	Dwg. No.	Rev.			
Wall Panel - Vertically Laid	RW VS 08	A			

trapezoidal wall panel (KS1000 RW)



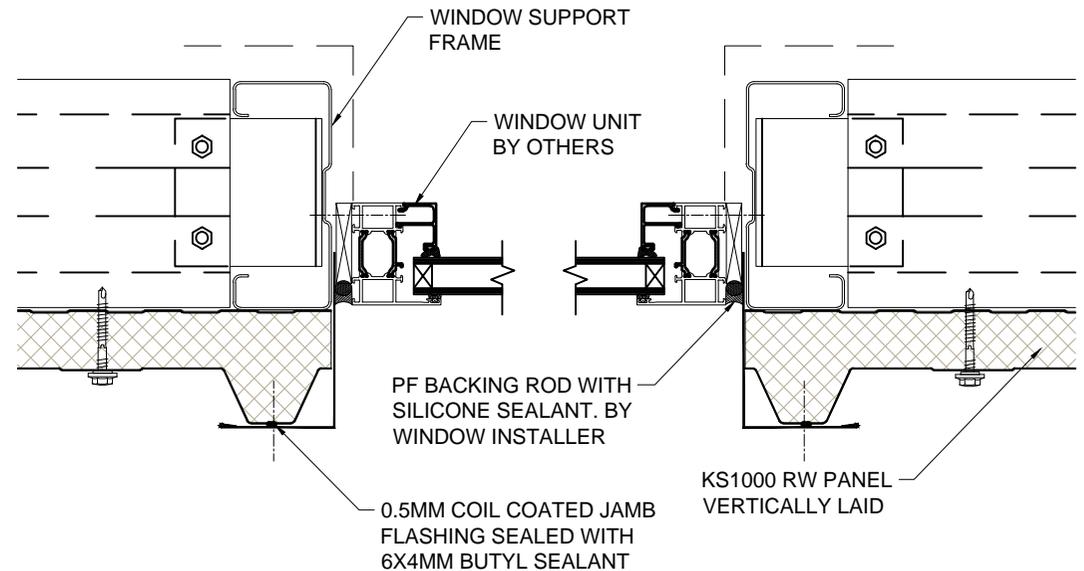
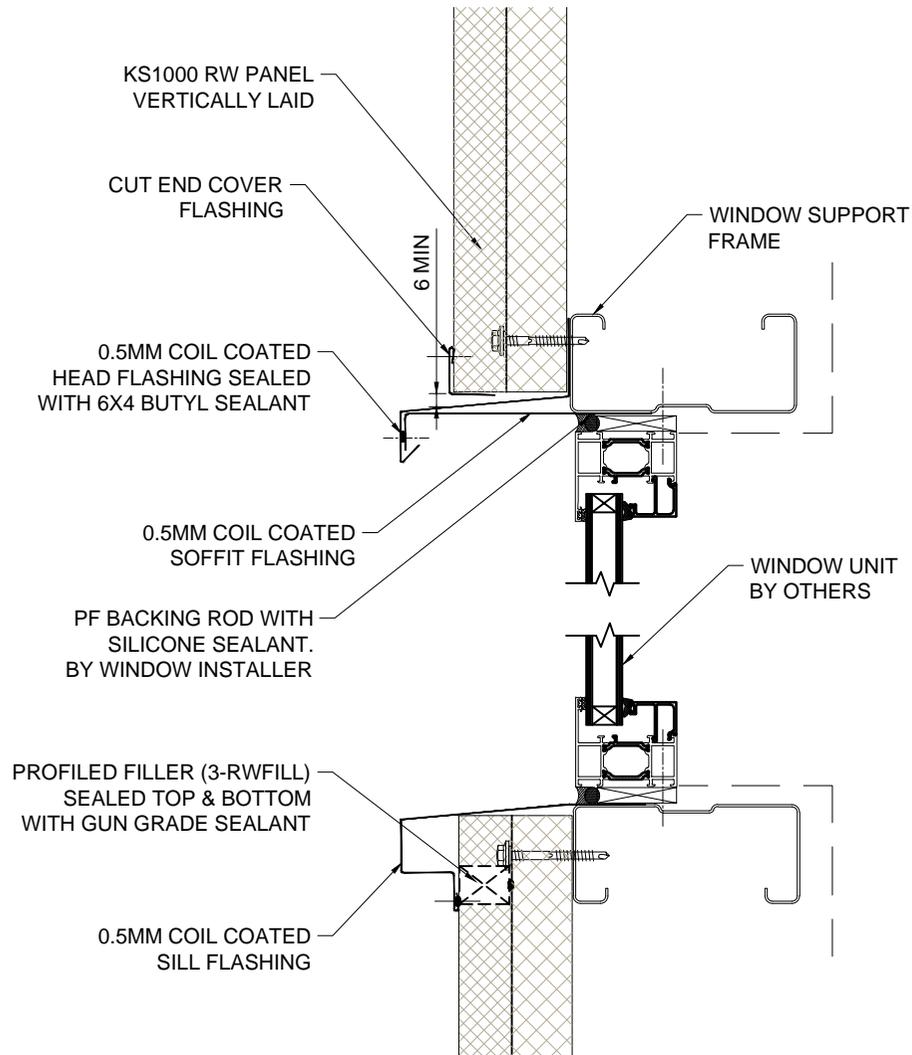
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Abutment To Concrete - Overhang	1:5 @A4			
<i>Application</i>	<i>Dwg. No.</i>	<i>Rev.</i>		
Wall Panel - Vertically Laid	RW VS 09	A		

trapezoidal wall panel (KS1000 RW)



<i>Dwg. Title</i>		<i>Scale</i>	<p>These construction drawings are the property of Kingspan Insulated Panels Pty. Ltd. and may not be reproduced in anyway without written consent from Kingspan</p> <p>www.kingspanpanels.com.au</p>	<p>Kingspan. Insulated Panels</p>
Vertical To Horizontal Break Detail		1:5 @A4		
<i>Application</i>	<i>Dwg. No.</i>	<i>Rev.</i>		
Wall Panel - Vertically Laid	RW VS 10	A		

trapezoidal wall panel (KS1000 RW)



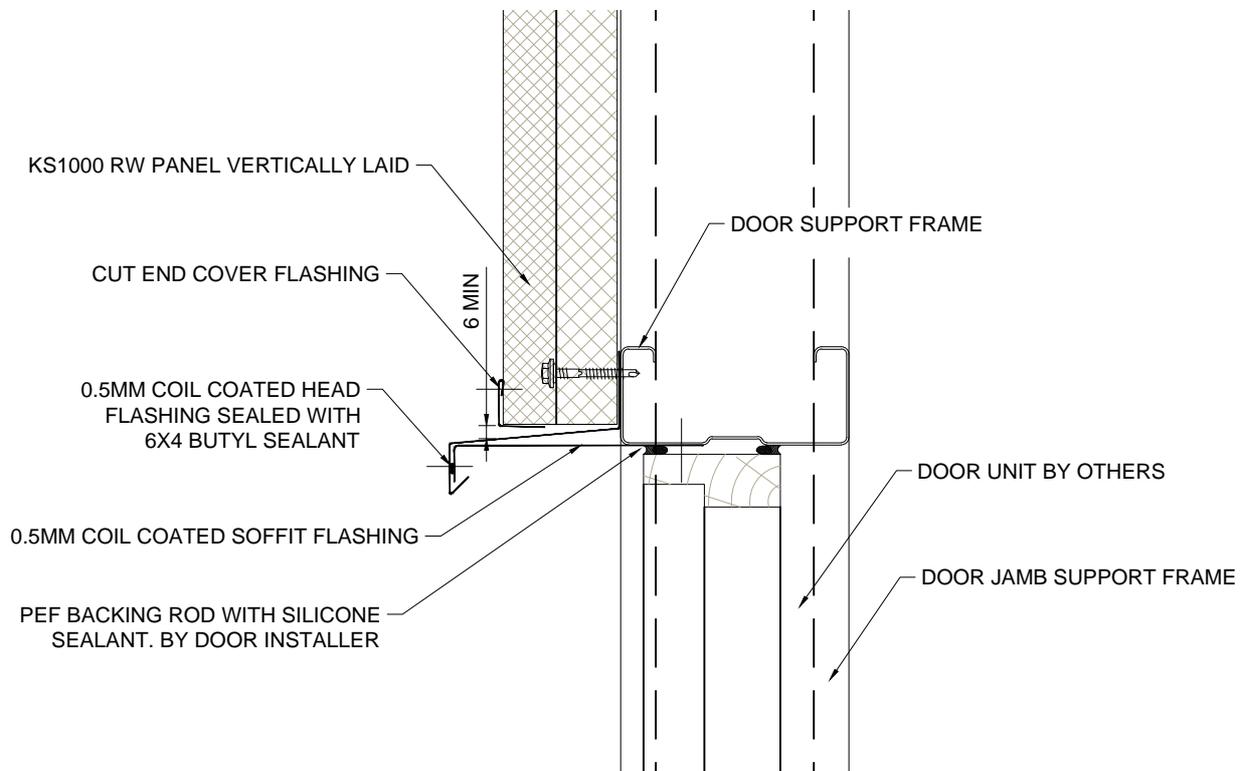
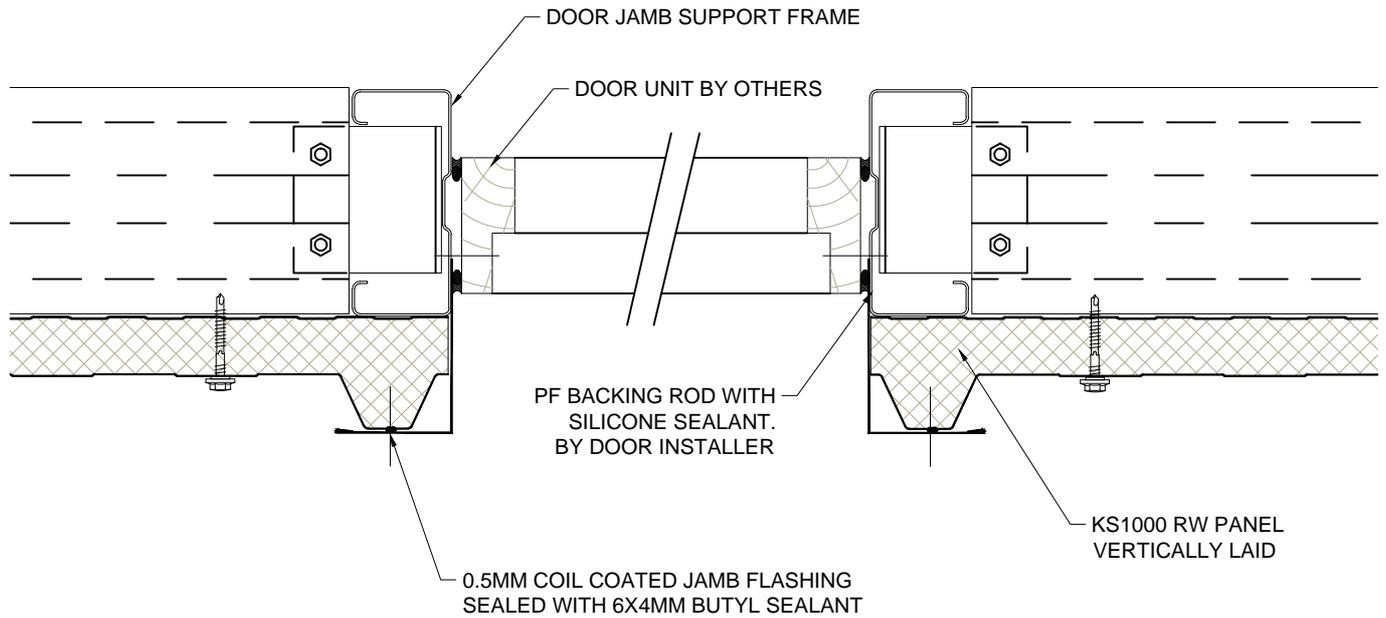
<i>Dwg. Title</i>		<i>Scale</i>	
Window Head Detail		1:5 @A4	
<i>Application</i>		<i>Dwg. No.</i>	<i>Rev.</i>
Wall Panel - Vertically Laid		RW VS 11	A

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trapezoidal wall panel (KS1000 RW)



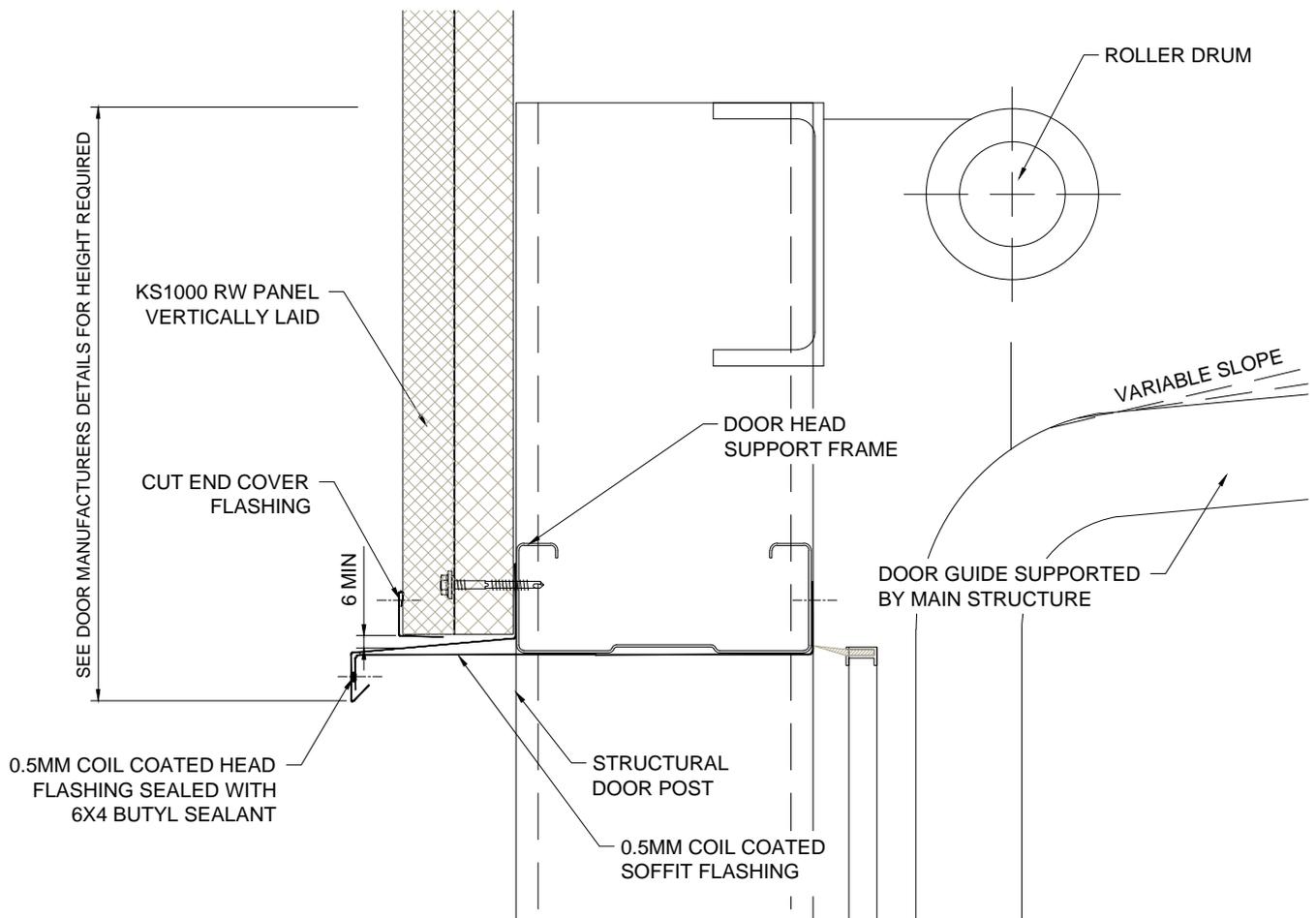
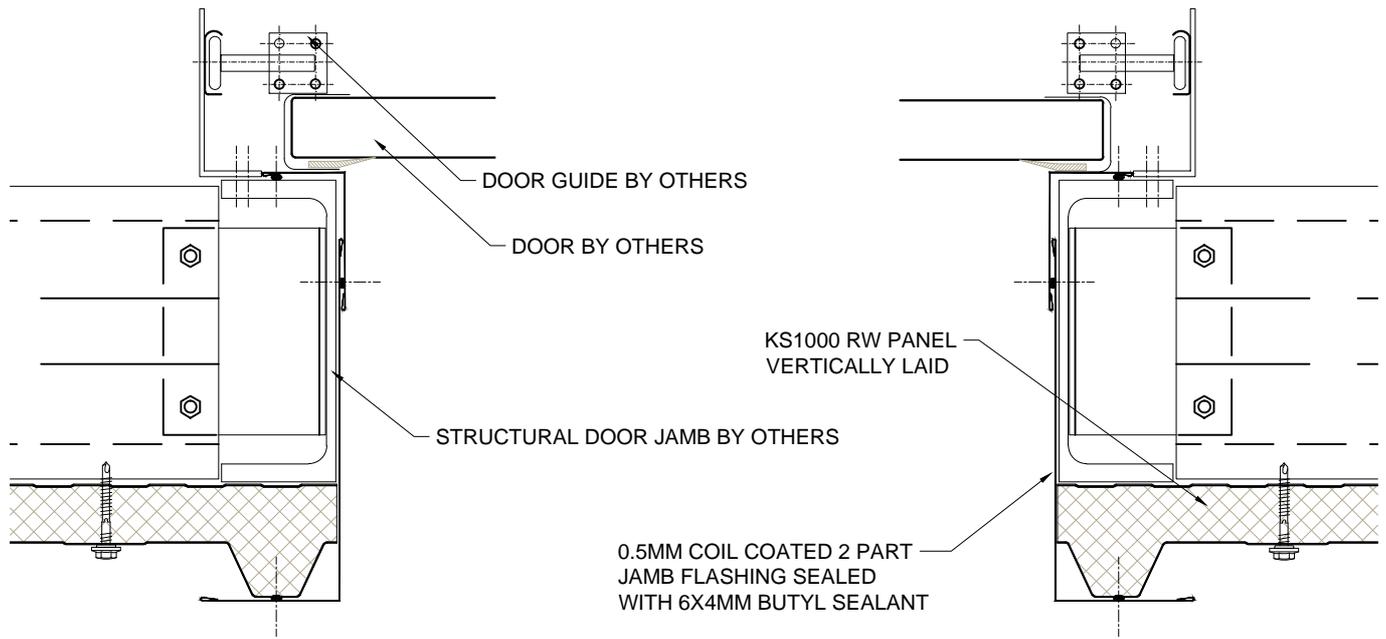
Dwg. Title		Scale
Personnel Door Detail		1:5 @A4
Application	Dwg. No.	Rev.
Wall Panel - Vertically Laid	RW VS 12	A

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trapezoidal wall panel (KS1000 RW)



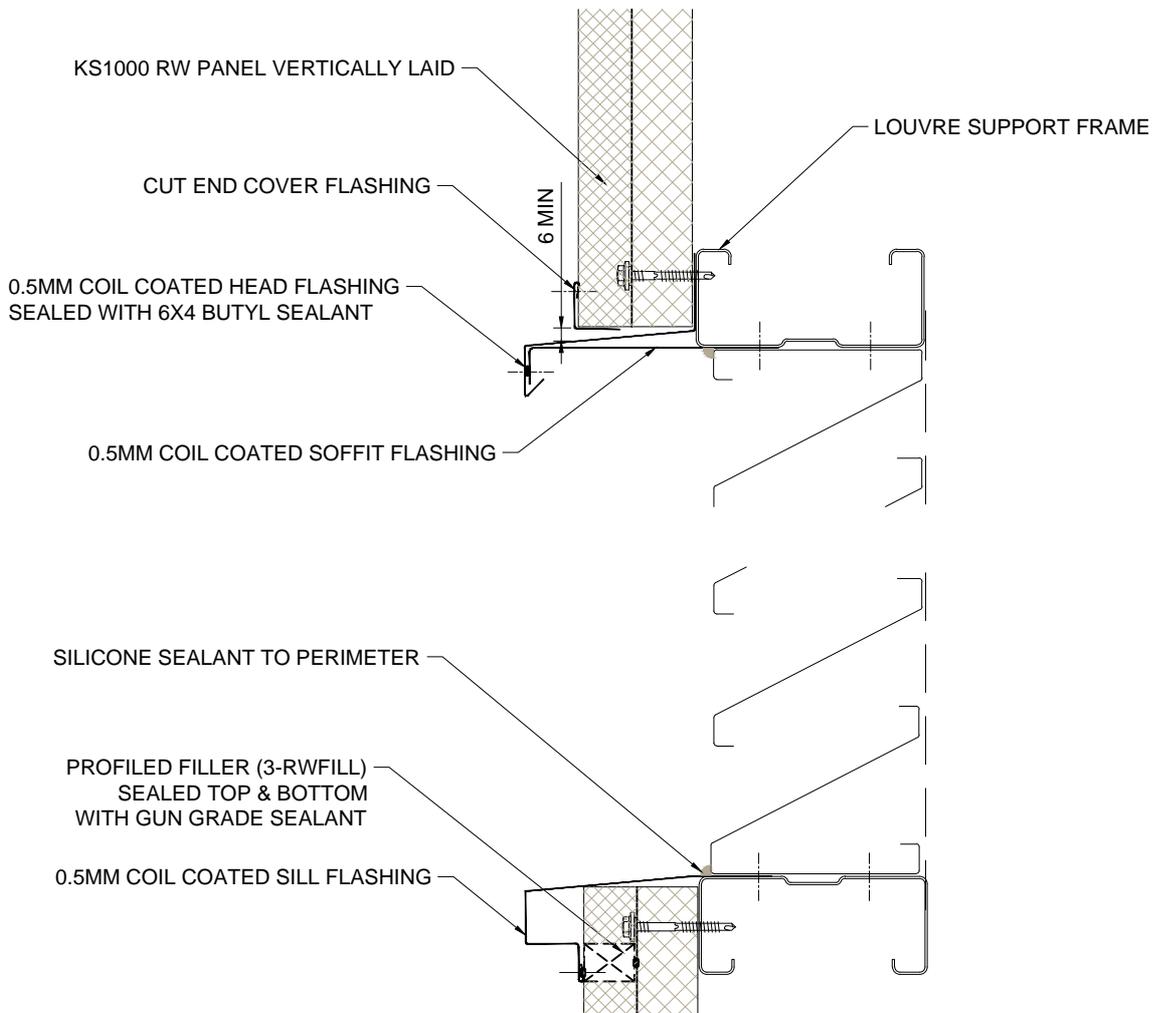
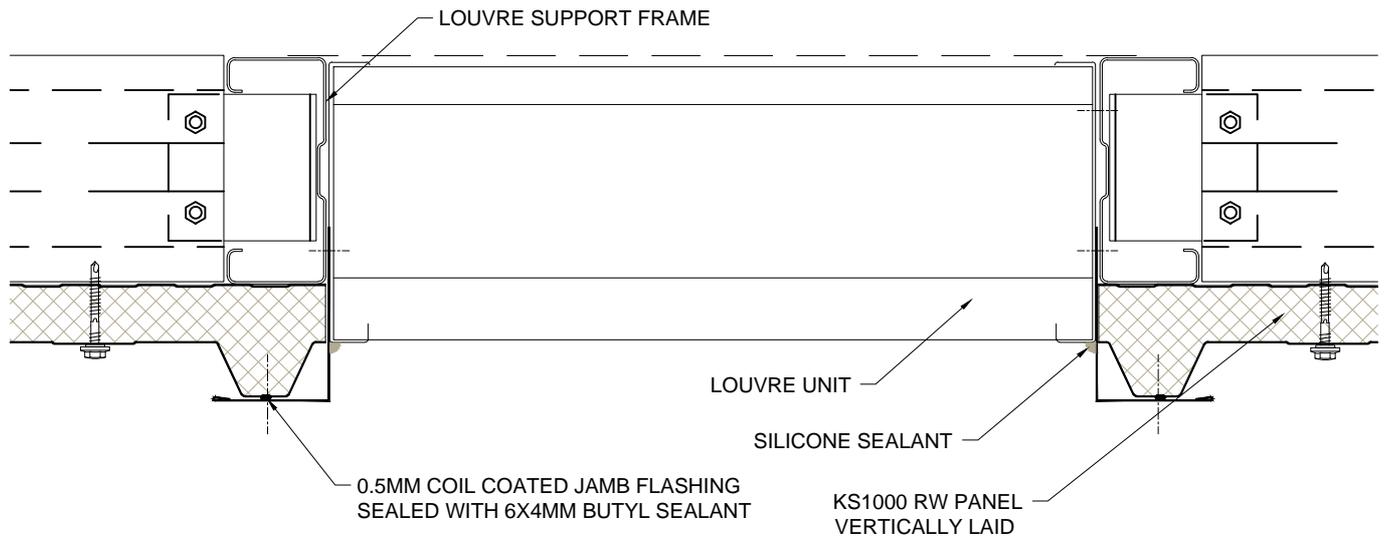
Dwg. Title		Scale
Overhead Door Detail		1:5 @A4
Application	Dwg. No.	Rev.
Wall Panel - Vertically Laid	RW VS 13	A

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trapezoidal wall panel (KS1000 RW)



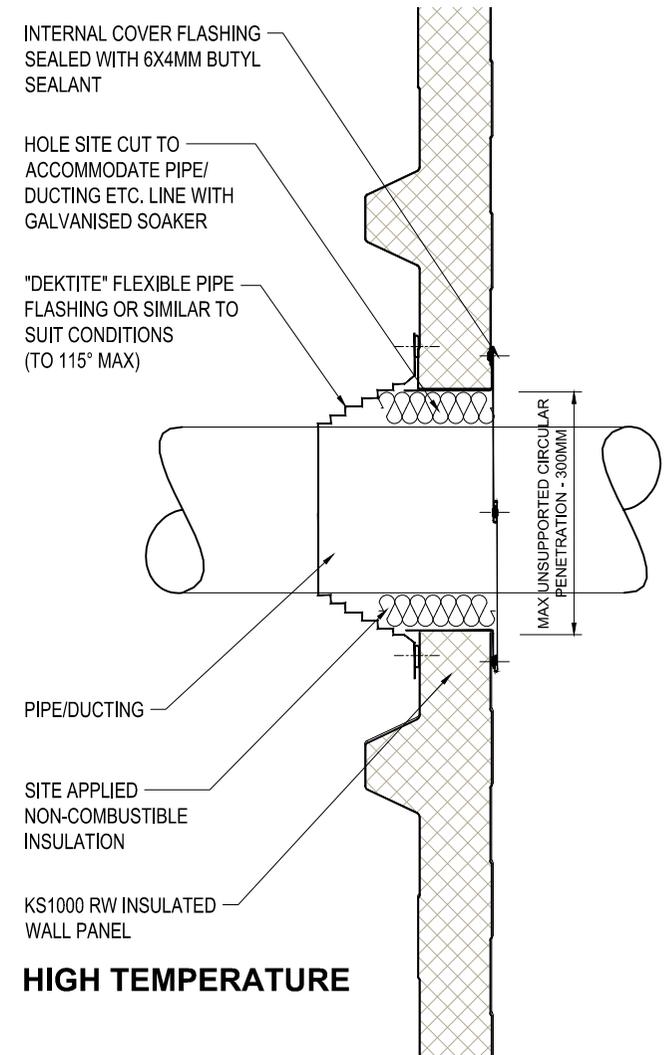
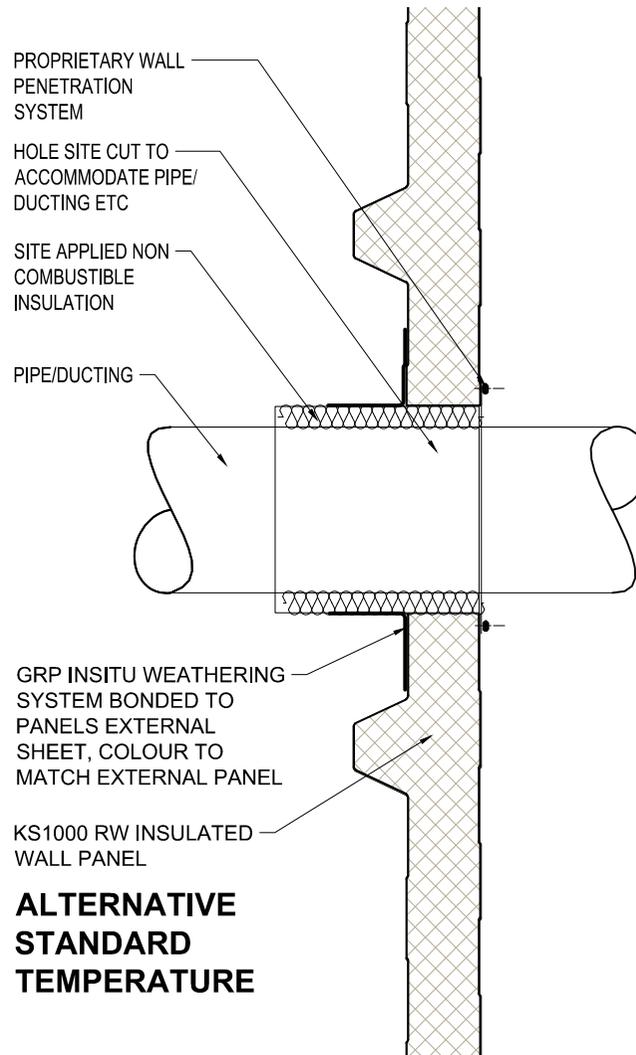
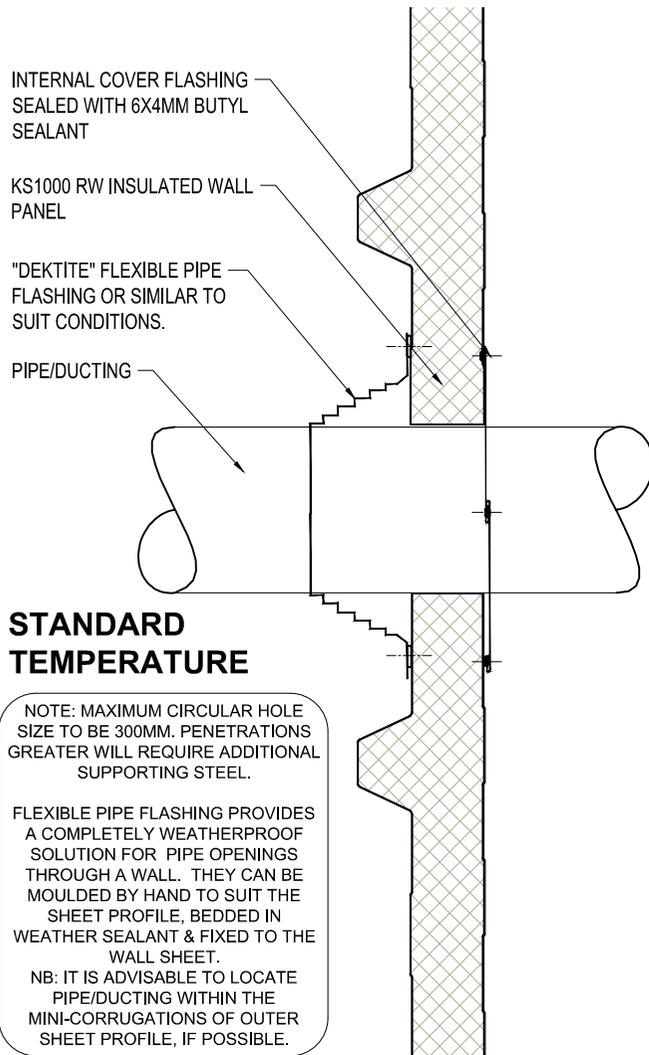
Dwg. Title		Scale
Louvre Detail		1:5 @A4
Application	Dwg. No.	Rev.
Wall Panel - Vertically Laid	RW VS 14	A

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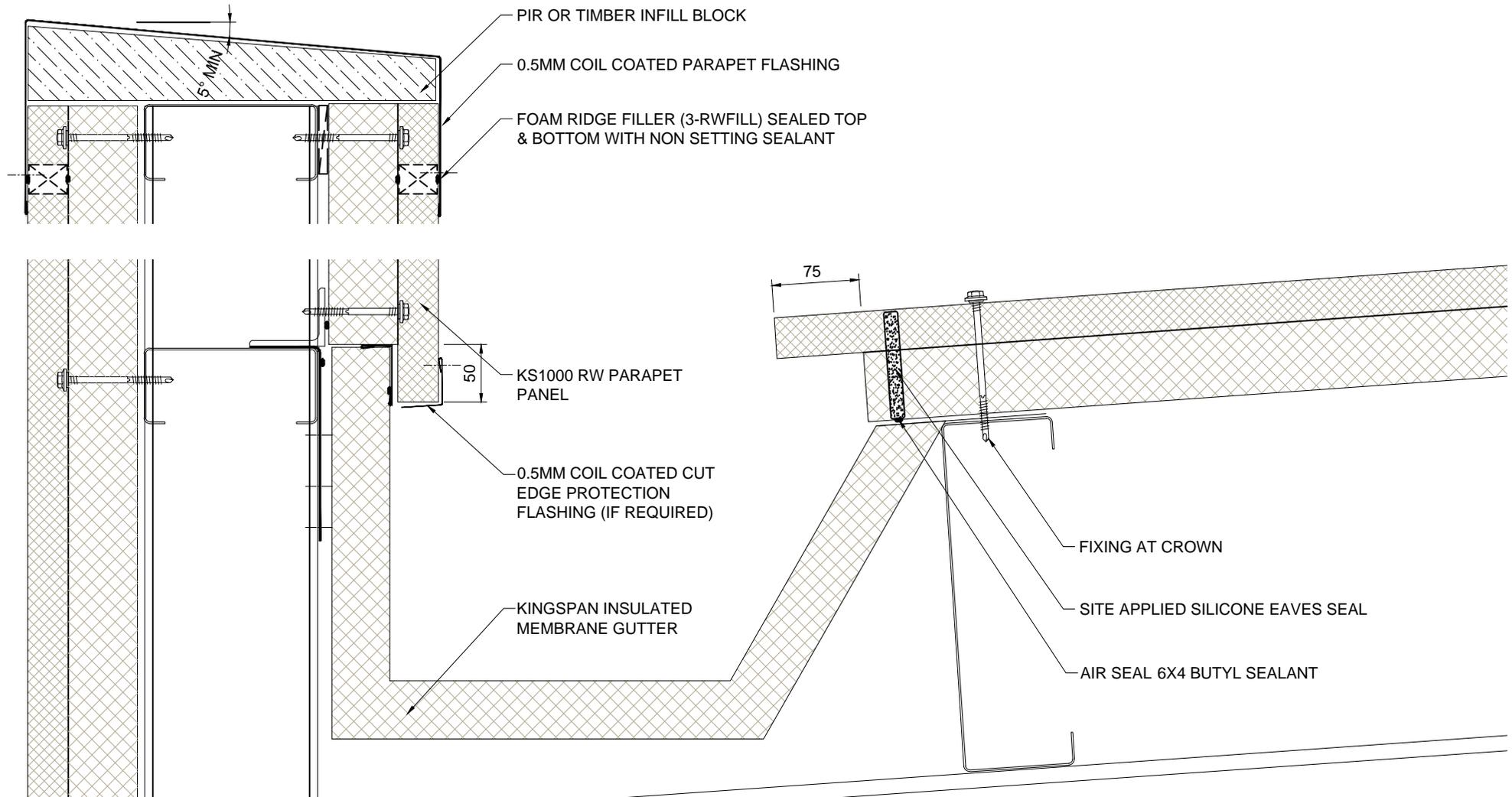


trapezoidal wall panel (KS1000 RW)



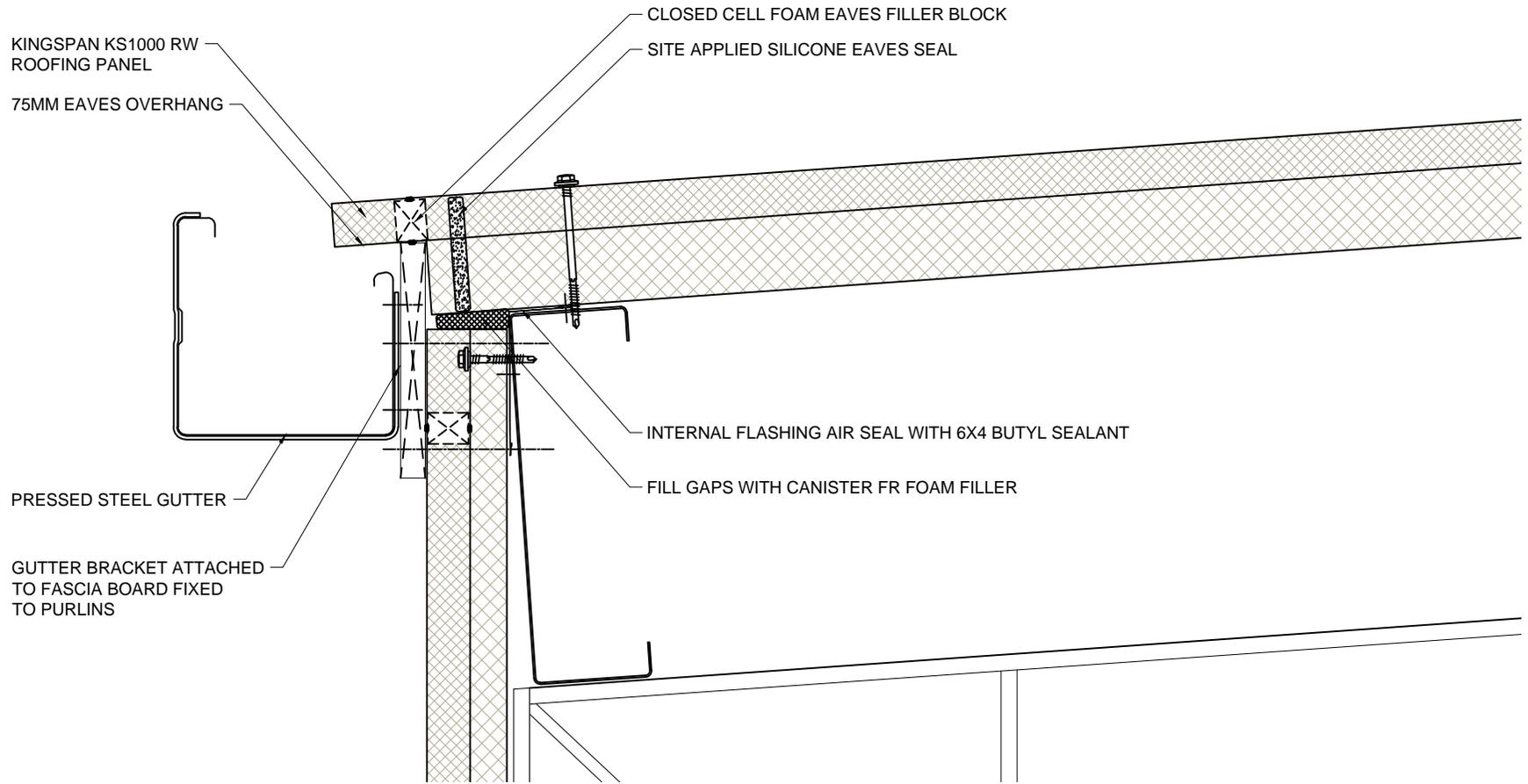
Dwg. Title	Scale		<p>These construction drawings are the property of Kingspan Insulated Panels Pty. Ltd. and may not be reproduced in anyway without written consent from Kingspan.</p> <p>www.kingspanpanels.com.au</p>	
Pipe Penetration Details	1:5 @A4			
Application	Dwg. No.	Rev.		
Wall Panel - Vertically Laid	RW VS 15	A		

trapezoidal wall panel (KS1000 RW)



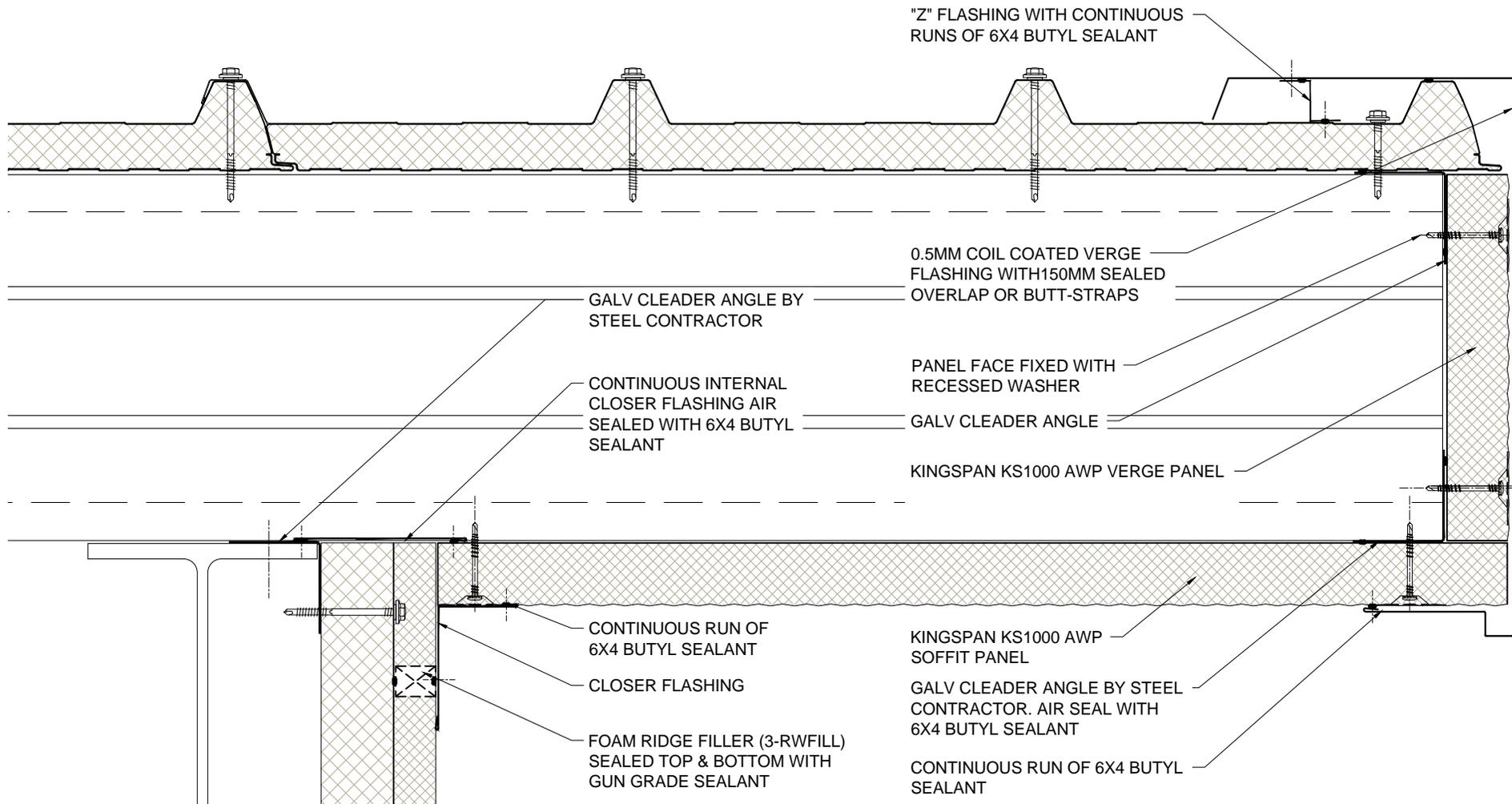
Dwg. Title	Scale		<p>These construction drawings are the property of Kingspan Insulated Panels Pty. Ltd. and may not be reproduced in anyway without written consent from Kingspan.</p> <p>www.kingspanpanels.com.au</p>	
Insulated Membrane Gutter	1:5 @A4			
Application	Dwg. No.	Rev.		
Wall Panel - Vertically Laid	RW VS 16	A		

trapezoidal wall panel (KS1000 RW)



Dwg. Title	Scale		<p>These construction drawings are the property of Kingspan Insulated Panels Pty. Ltd. and may not be reproduced in anyway without written consent from Kingspan.</p> <p>www.kingspanpanels.com.au</p>	
Eaves Gutter Detail	1:5 @A4			
Application	Dwg. No.	Rev.		
Wall Panel - Vertically Laid	RW VS 17	A		

trapezoidal wall panel (KS1000 RW)



Dwg. Title		Scale	
Verge Overhang		1:5 @A4	
Application		Dwg. No.	Rev.
Wall Panel - Vertically Laid		RW VS 18	A

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