

# Architectural Wall Panel Range

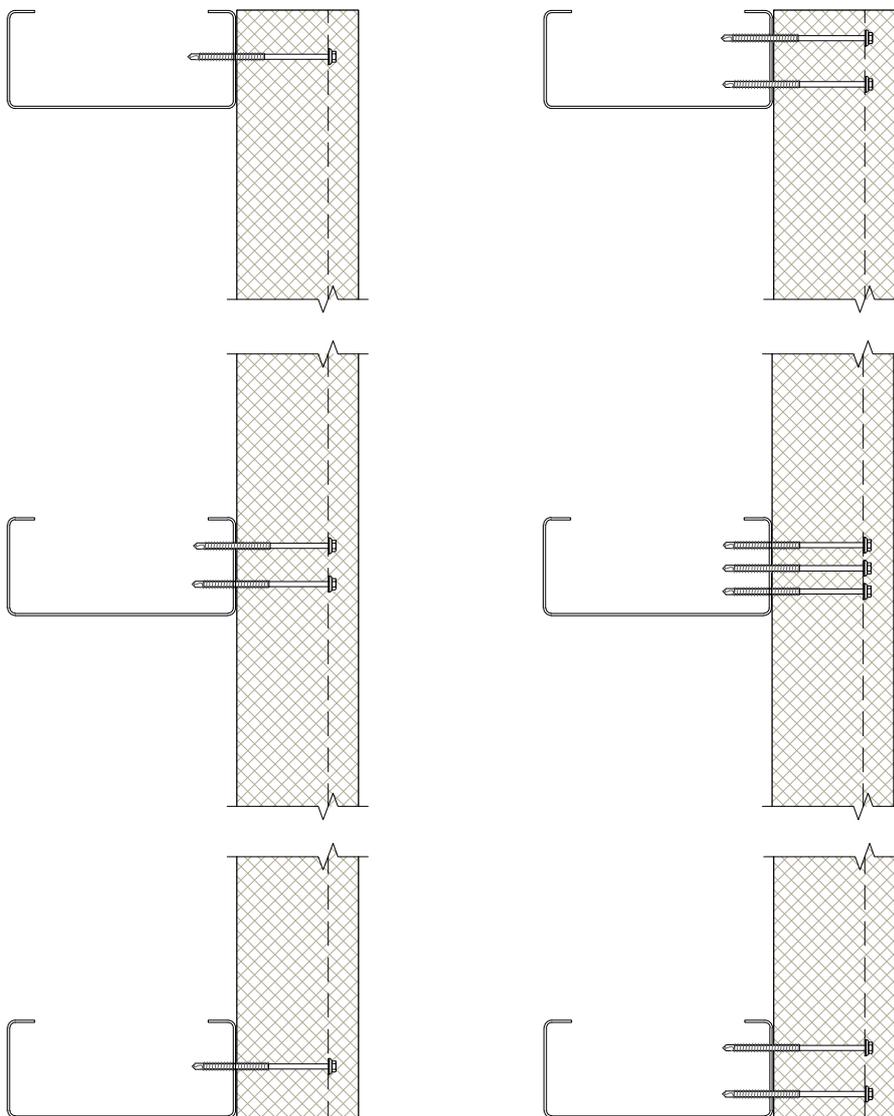
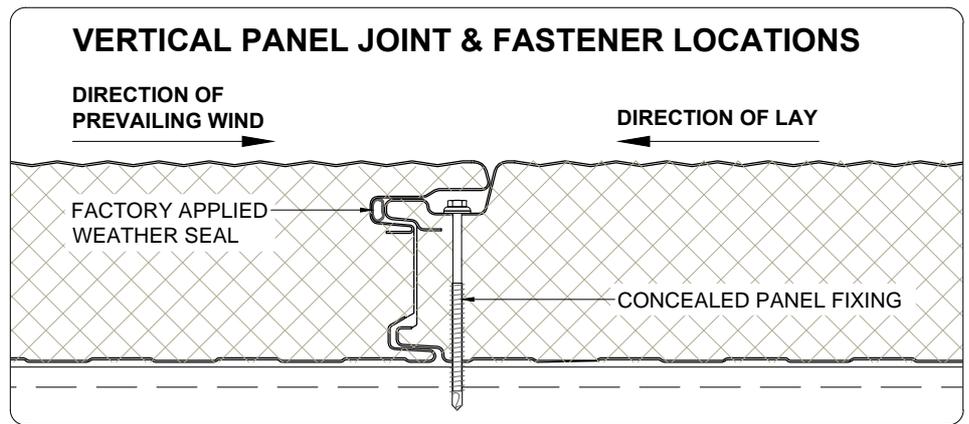
MICRO-RIB (KS1000 MR), MINI-MICRO (KS1000 MM), EURO-BOX (KS1000 EB), WAVE (KS1000 WV), PLANK (KS1000 PL)

Architectural Wall Panel Range (Vertically Laid) - Drawing Register					
DATE	DWG TITLE	DRAWN BY	CHECKED BY	DRG_REF	REV
05.09.12	SHEET LIST	GKM	MT	AWP_HS_00	D
05.09.12	VERTICAL JOINTS	GKM	MT	AWP_HS_01	D
05.09.12	VERTICAL SHEETING RAILS	GKM	MT	AWP_HS_02	D
05.09.12	VERTICAL AWP BASE DETAIL	GKM	MT	AWP_HS_03	D
05.09.12	VERTICAL EXTERNAL CORNER	GKM	MT	AWP_HS_04	D
05.09.12	VERTICAL INTERNAL CORNER	GKM	MT	AWP_HS_05	D
05.09.12	ABUTMENT TO MASONRY WALL	GKM	MT	AWP_HS_06	D
05.09.12	ABUTMENT TO MASONRY WALL (CONT.)	GKM	MT	AWP_HS_07	D
05.09.12	EAVES GUTTER	GKM	MT	AWP_HS_08	D
05.09.12	OVERHANGING EAVES GUTTER	GKM	MT	AWP_HS_09	D
05.09.12	BOUNDARY GUTTER	GKM	MT	AWP_HS_10	D
05.09.12	VERGE 1	GKM	MT	AWP_HS_11	D
05.09.12	VERGE 1 (CONT.)	GKM	MT	AWP_HS_12	D
05.09.12	SKILLION DETAIL	GKM	MT	AWP_HS_13	D
05.09.12	HORIZONTAL & VERTICAL STACK JOINT DETAIL	GKM	MT	AWP_HS_14	D
05.09.12	AWP VERTICALLY LAID - RECESSED WINDOW	GKM	MT	AWP_HS_15	D
05.09.12	AWP VERTICALLY LAID - RECESSED WINDOW (CONT.)	GKM	MT	AWP_HS_16	D
05.09.12	PERSONNEL DOOR DETAIL	GKM	MT	AWP_HS_17	D
05.09.12	OVERHEAD DOOR DETAIL	GKM	MT	AWP_HS_18	D
05.09.12	LOUVRE DETAIL (VERTICAL SECTION)	GKM	MT	AWP_HS_19	D
05.09.12	LOUVRE DETAIL (HORIZONTAL SECTION)	GKM	MT	AWP_HS_20	D
05.09.12	PENETRATION DETAIL	GKM	MT	AWP_HS_21	D

Dwg. Title		Scale	<p>These construction drawings are the property of Kingspan Insulated Panels Pty. Ltd. and may not be reproduced in any way without written consent from Kingspan.</p> <p>www.kingspanpanels.com.au</p>	
Sheet List		NTS		
Application	Dwg. No.	Rev.		
Wall Panel - Vertically Laid	AWP VS 00	D		

# Architectural Wall Panel Range

MICRO-RIB (KS1000 MR), MINI-MICRO (KS1000 MM), EURO-BOX (KS1000 EB), WAVE (KS1000 WV), PLANK (KS1000 PL)



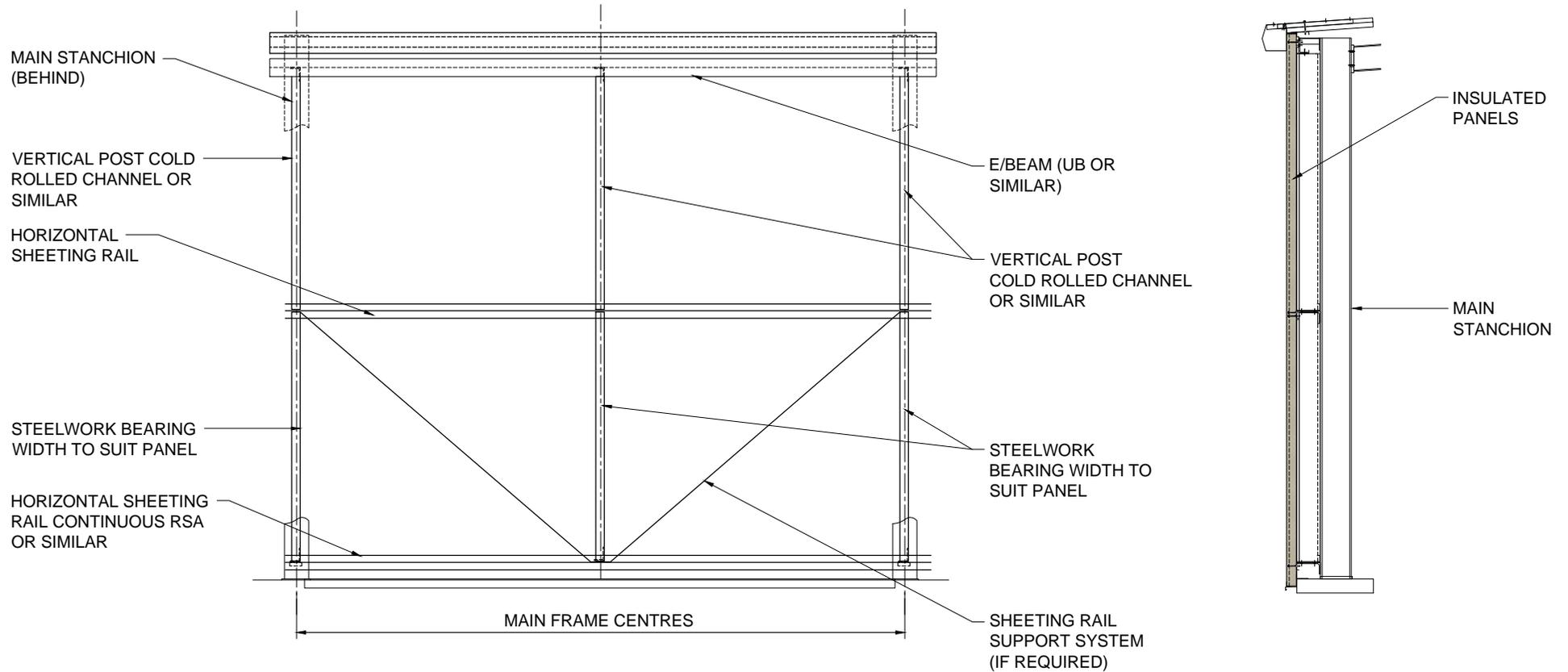
**NOTE:** FASTENER NUMBERS DEPEND ON THE ACTUAL DESIGN SUCTION LOAD

Dwg. Title		Scale	<p><i>These construction drawings are the property of Kingspan Insulated Panels Pty. Ltd. and may not be reproduced in any way without written consent from Kingspan.</i></p> <p><a href="http://www.kingspanpanels.com.au">www.kingspanpanels.com.au</a></p>	
Vertical Joints		NTS		
Application	Dwg. No.	Rev.		
Wall Panel - Vertically Laid	AWP VS 01	D		

# Architectural Wall Panel Range

MICRO-RIB (KS1000 MR), MINI-MICRO (KS1000 MM), EURO-BOX (KS1000 EB), WAVE (KS1000 WV), PLANK (KS1000 PL)

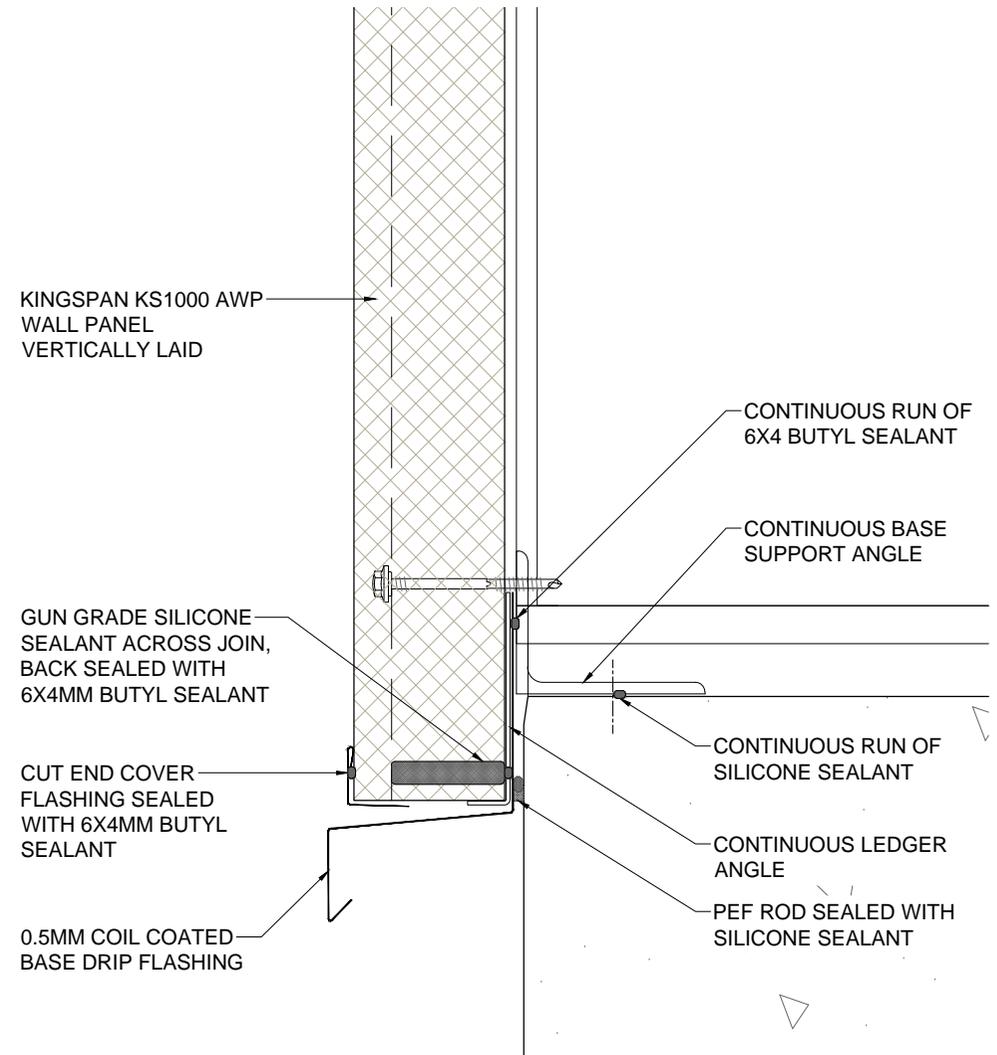
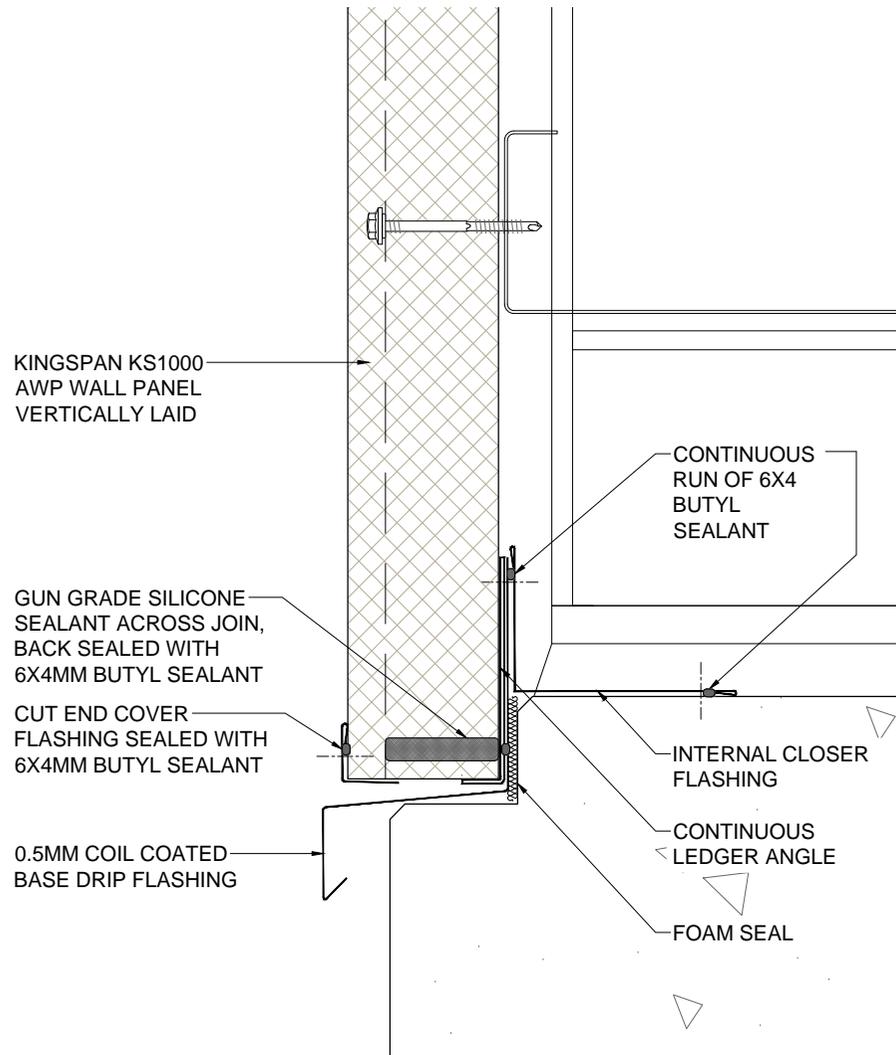
## HORIZONTAL SHEETING RAIL TYPICAL LAYOUT FOR VERTICALLY FIXED PANELS



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Vertical Sheeting Rails		NTS	
<i>Application</i>	<i>Dwg. No.</i>	<i>Rev.</i>	
Wall Panel - Vertically Laid	AWP VS 02	D	

# Architectural Wall Panel Range

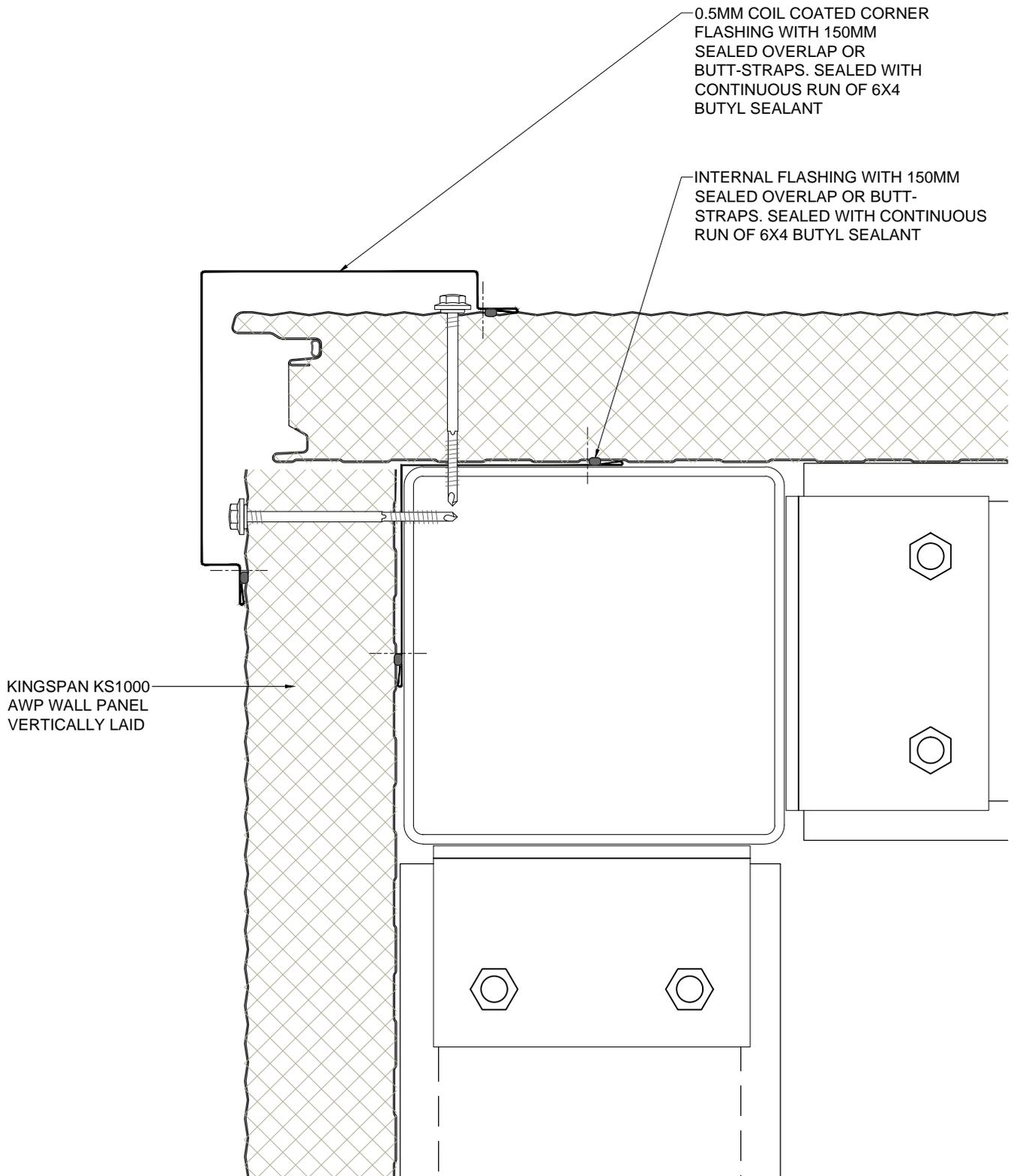
MICRO-RIB (KS1000 MR), MINI-MICRO (KS1000 MM), EURO-BOX (KS1000 EB), WAVE (KS1000 WV), PLANK (KS1000 PL)



Dwg. Title	Scale	<p>These construction drawings are the property of Kingspan Insulated Panels Pty. Ltd. and may not be reproduced in any way without written consent from Kingspan.</p> <p><a href="http://www.kingspanpanels.com.au">www.kingspanpanels.com.au</a></p>	
Vertical AWP Base Detail	NTS		
Application	Dwg. No.	Rev.	
Wall Panel - Vertically Laid	AWP VS 03	D	

# Architectural Wall Panel Range

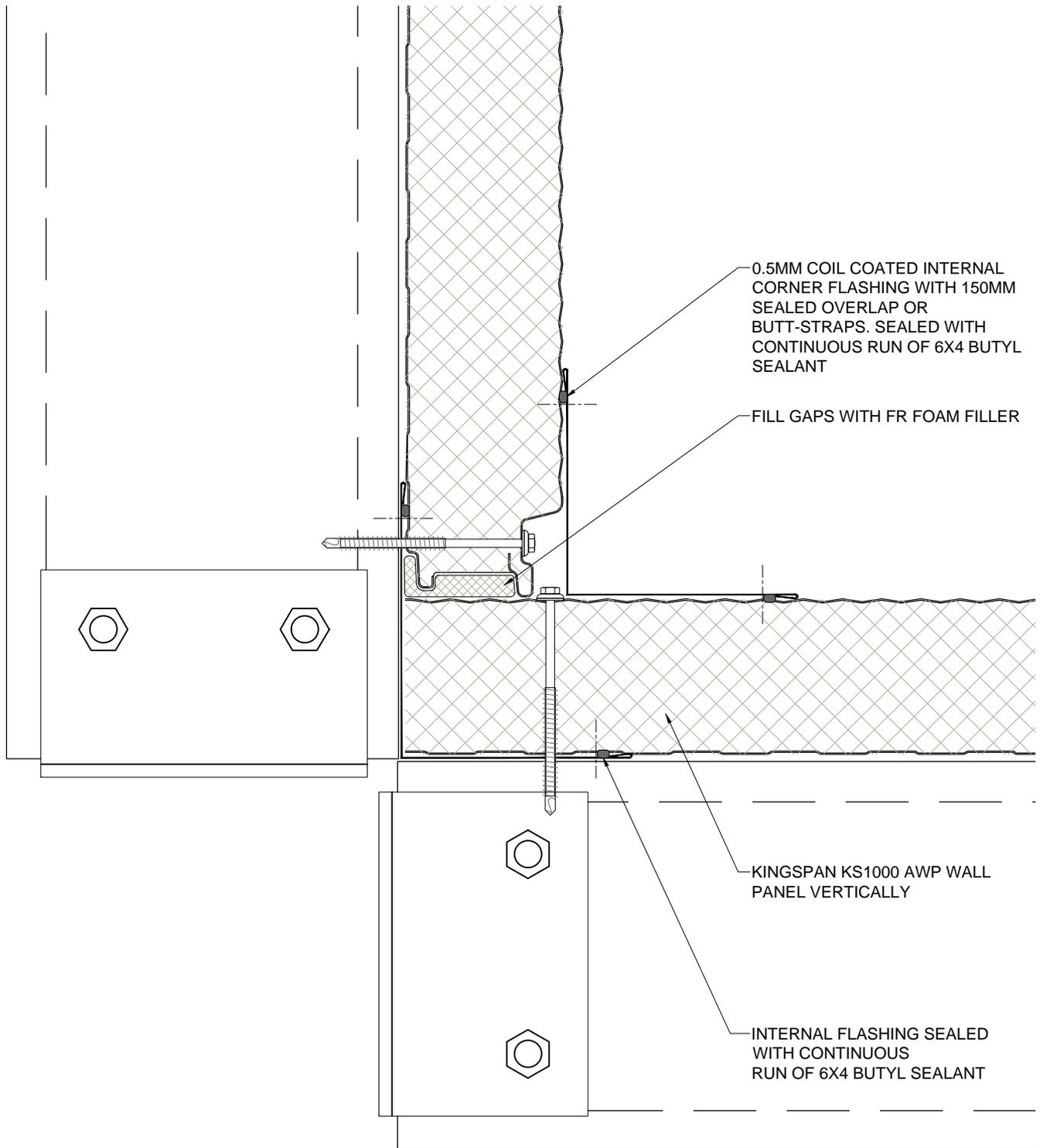
MICRO-RIB (KS1000 MR), MINI-MICRO (KS1000 MM), EURO-BOX (KS1000 EB), WAVE (KS1000 WV), PLANK (KS1000 PL)



<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 any way without written consent from Kingspan.</i></p> <p><a href="http://www.kingspanpanels.com.au">www.kingspanpanels.com.au</a></p>	
Vertical External Corner		NTS		
<i>Application</i>	<i>Dwg. No.</i>	<i>Rev.</i>		
Wall Panel - Vertically Laid	AWP VS 04	D		

# Architectural Wall Panel Range

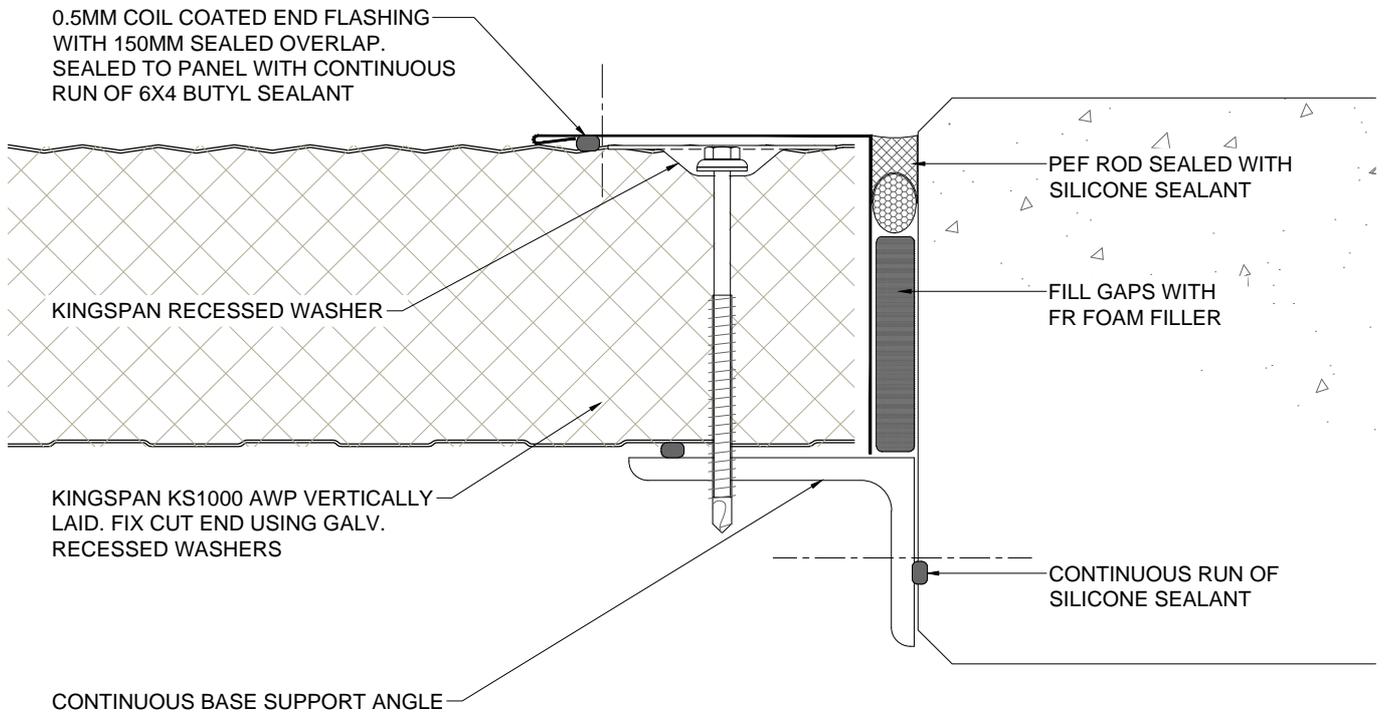
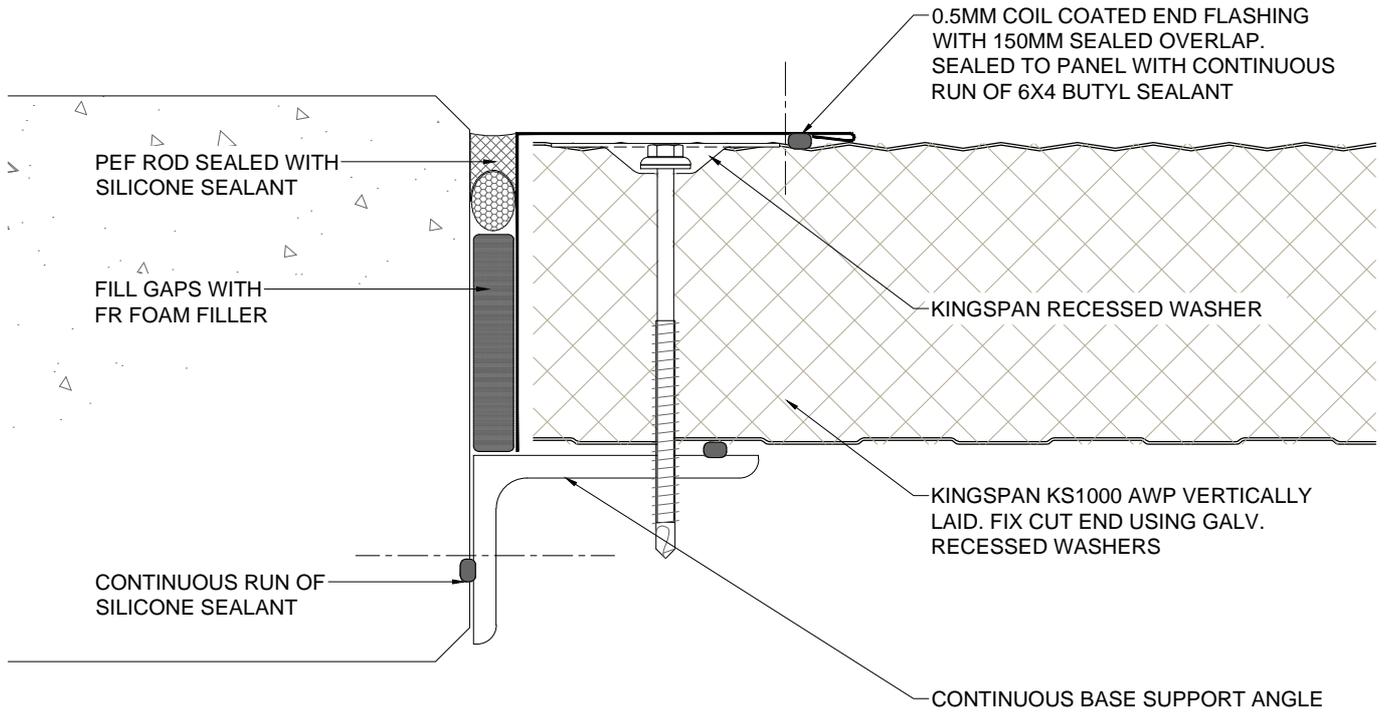
MICRO-RIB (KS1000 MR), MINI-MICRO (KS1000 MM), EURO-BOX (KS1000 EB), WAVE (KS1000 WV), PLANK (KS1000 PL)



<b>Dwg. Title</b>		<b>Scale</b>	<p><i>These construction drawings are the property of Kingspan Insulated Panels Pty. Ltd. and may not be reproduced in any way without written consent from Kingspan.</i></p> <p><a href="http://www.kingspanpanels.com.au">www.kingspanpanels.com.au</a></p>	
Vertical Internal Corner		NTS		
<b>Application</b>	<b>Dwg. No.</b>	<b>Rev.</b>		
Wall Panel - Vertically Laid	AWP VS 05	D		

# Architectural Wall Panel Range

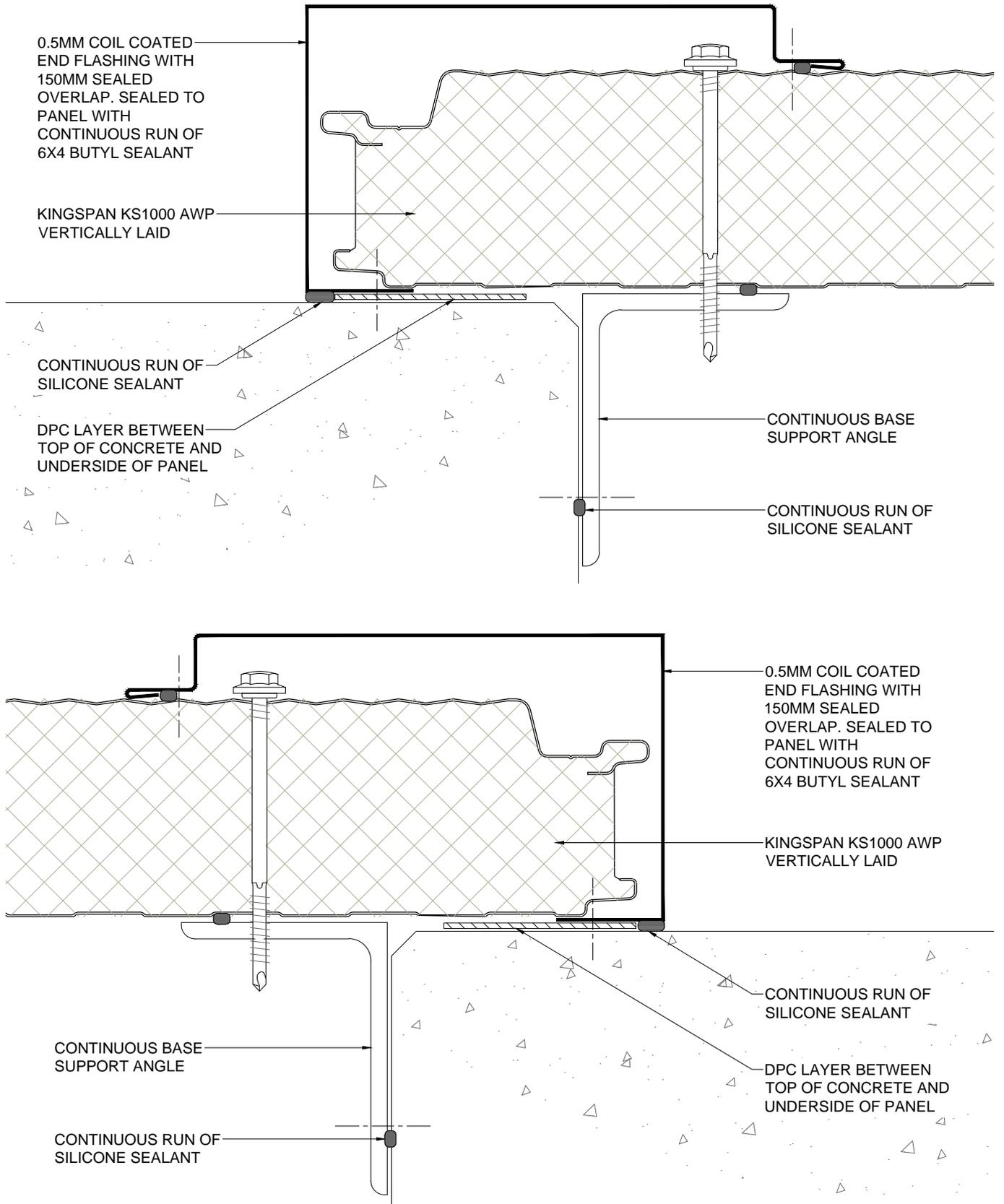
MICRO-RIB (KS1000 MR), MINI-MICRO (KS1000 MM), EURO-BOX (KS1000 EB), WAVE (KS1000 WV), PLANK (KS1000 PL)



Dwg. Title		Scale	<p>These construction drawings are the property of Kingspan Insulated Panels Pty. Ltd. and may not be reproduced in any way without written consent from Kingspan.</p> <p><a href="http://www.kingspanpanels.com.au">www.kingspanpanels.com.au</a></p>	
Abutment to Masonry Wall		NTS		
Application	Dwg. No.	Rev.		
Wall Panel - Vertically Laid	AWP VS 06	D		

# Architectural Wall Panel Range

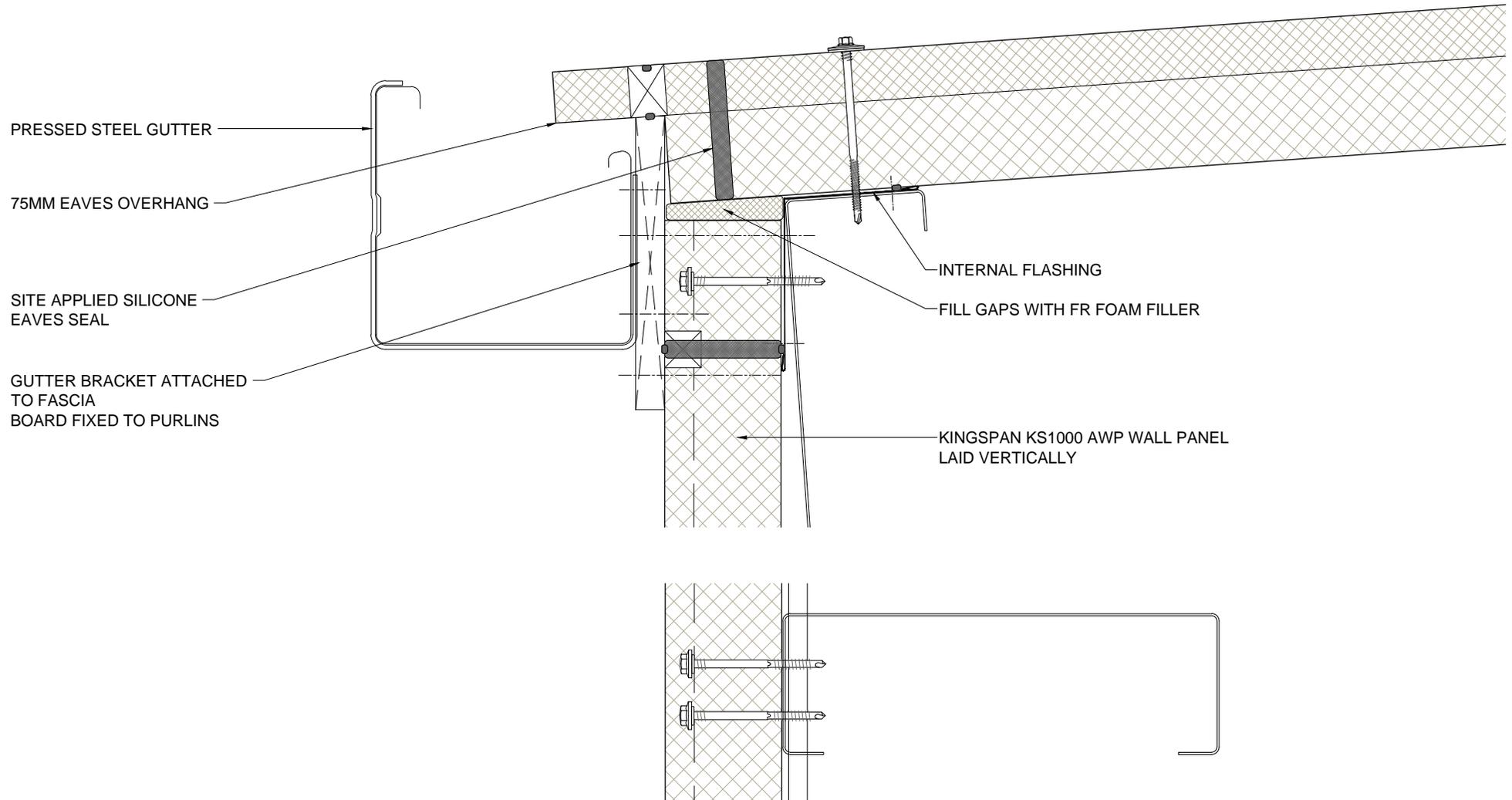
MICRO-RIB (KS1000 MR), MINI-MICRO (KS1000 MM), EURO-BOX (KS1000 EB), WAVE (KS1000 WV), PLANK (KS1000 PL)



Dwg. Title		Scale	<p>These construction drawings are the property of Kingspan Insulated Panels Pty. Ltd. and may not be reproduced in any way without written consent from Kingspan.</p> <p><a href="http://www.kingspanpanels.com.au">www.kingspanpanels.com.au</a></p>	
Abutment to Masonry Wall (Cont.)		NTS		
Application	Dwg. No.	Rev.		
Wall Panel - Vertically Laid	AWP VS 07	D		

# Architectural Wall Panel Range

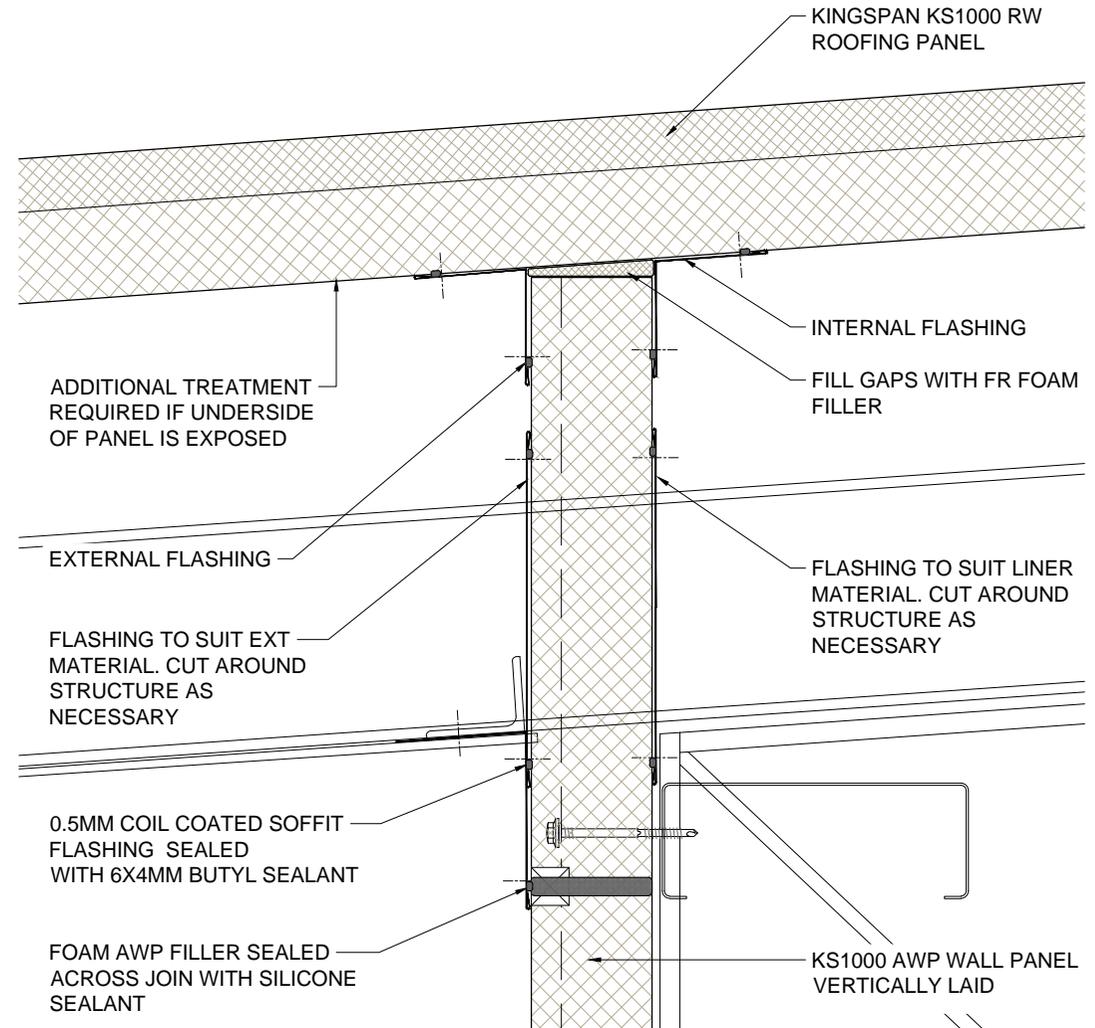
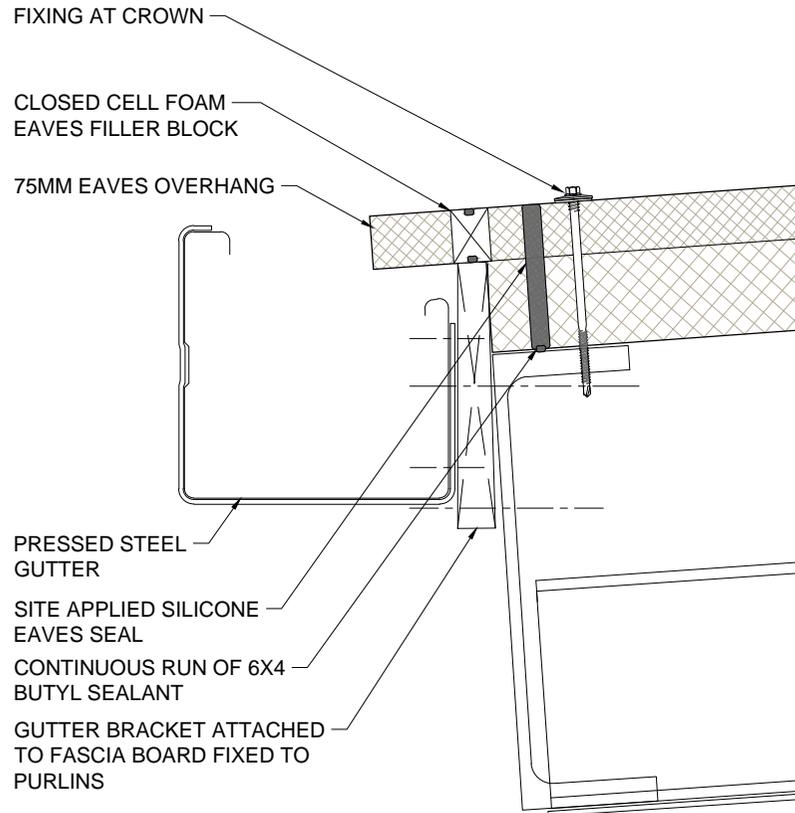
MICRO-RIB (KS1000 MR), MINI-MICRO (KS1000 MM), EURO-BOX (KS1000 EB), WAVE (KS1000 WV), PLANK (KS1000 PL)



<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 any way without written consent from Kingspan.</p> <p><a href="http://www.kingspanpanels.com.au">www.kingspanpanels.com.au</a></p>	
Eaves Gutter			NTS		
<i>Application</i>	<i>Dwg. No.</i>	<i>Rev.</i>			
Wall Panel - Vertically Laid	AWP VS 08	D			

# Architectural Wall Panel Range

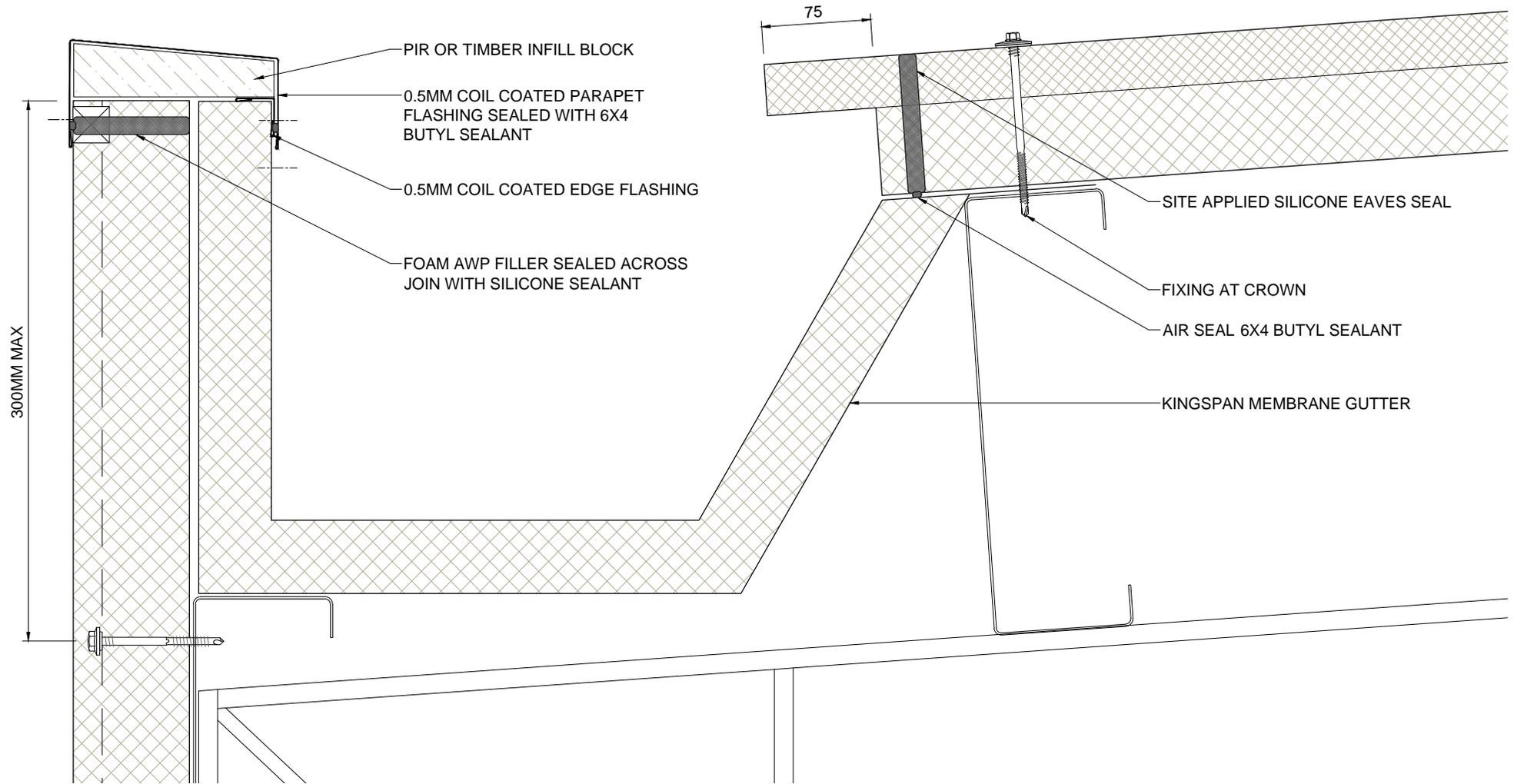
MICRO-RIB (KS1000 MR), MINI-MICRO (KS1000 MM), EURO-BOX (KS1000 EB), WAVE (KS1000 WV), PLANK (KS1000 PL)



Dwg. Title		Scale	These construction drawings are the property of Kingspan Insulated Panels Pty. Ltd. and may not be reproduced in any way without written consent from Kingspan. <a href="http://www.kingspanpanels.com.au">www.kingspanpanels.com.au</a>	
Overhanging Eaves Gutter		NTS		
Application		Dwg. No.	Rev.	
Wall Panel - Vertically Laid		AWP VS 09	D	

# Architectural Wall Panel Range

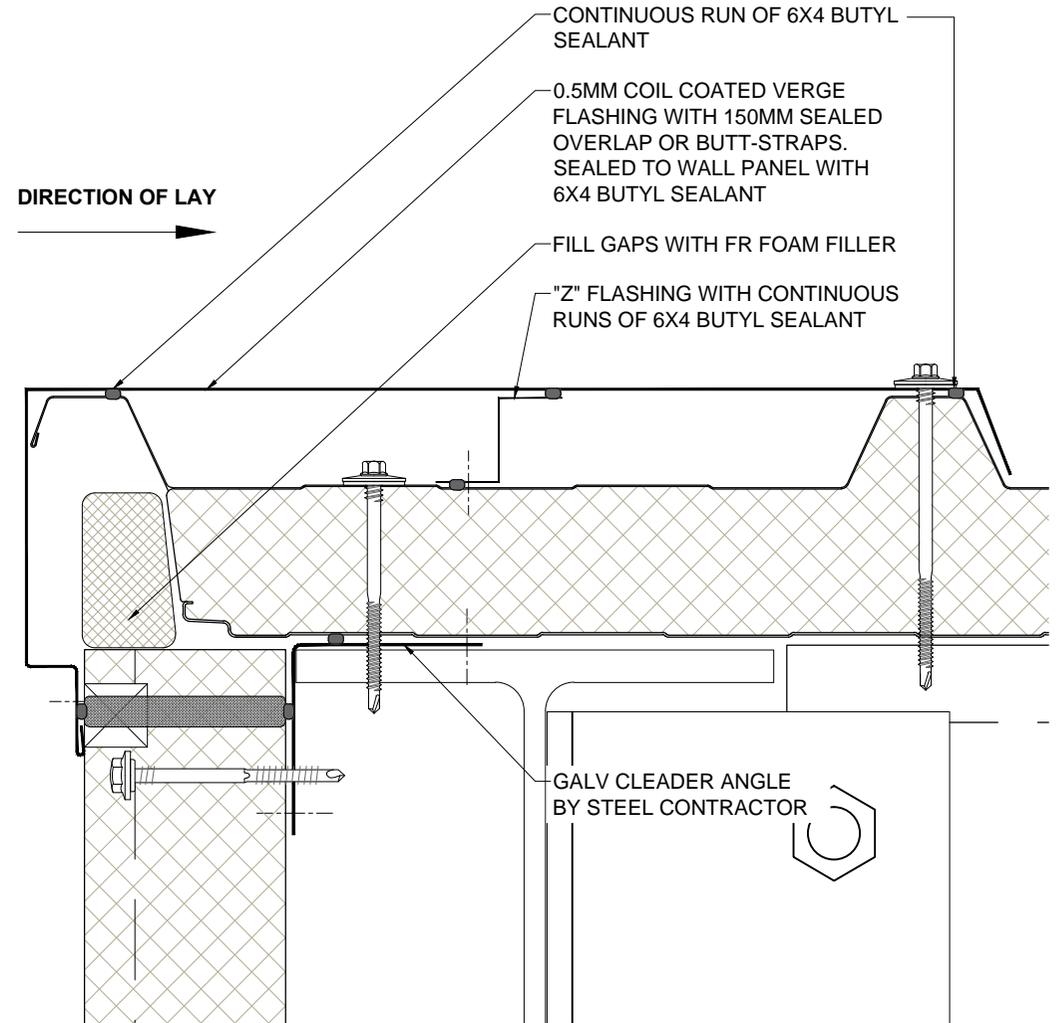
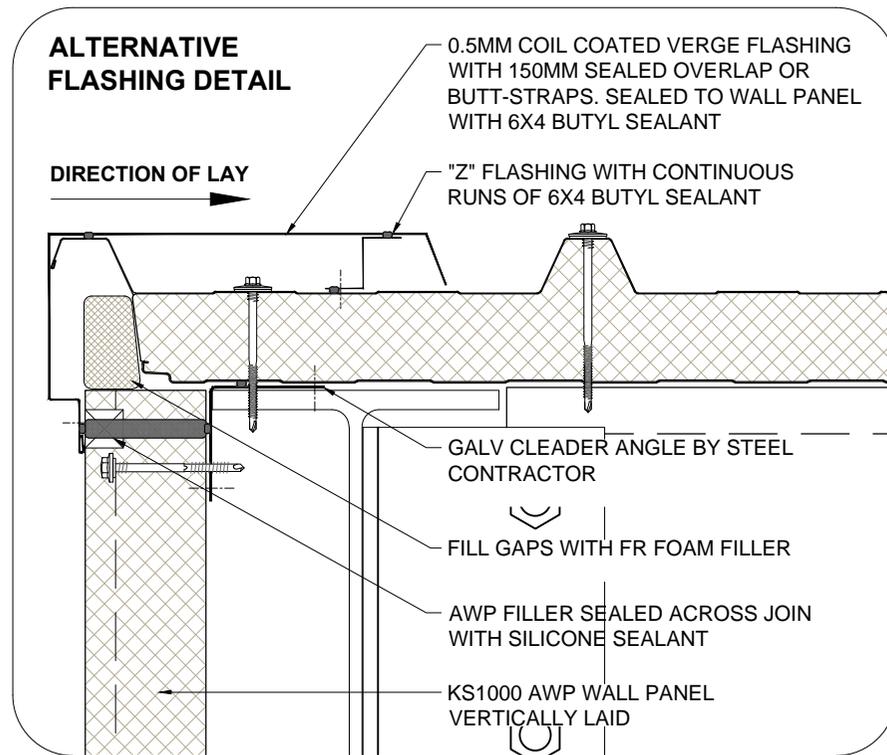
MICRO-RIB (KS1000 MR), MINI-MICRO (KS1000 MM), EURO-BOX (KS1000 EB), WAVE (KS1000 WV), PLANK (KS1000 PL)



<b>Dwg. Title</b>		<b>Scale</b>	<p><i>These construction drawings are the property of Kingspan Insulated Panels Pty. Ltd. and may not be reproduced in any way without written consent from Kingspan.</i></p> <p><a href="http://www.kingspanpanels.com.au">www.kingspanpanels.com.au</a></p>
Boundary Gutter		NTS	
<b>Application</b>	<b>Dwg. No.</b>	<b>Rev.</b>	
Wall Panel - Vertically Laid	AWP VS 10	D	

# Architectural Wall Panel Range

MICRO-RIB (KS1000 MR), MINI-MICRO (KS1000 MM), EURO-BOX (KS1000 EB), WAVE (KS1000 WV), PLANK (KS1000 PL)

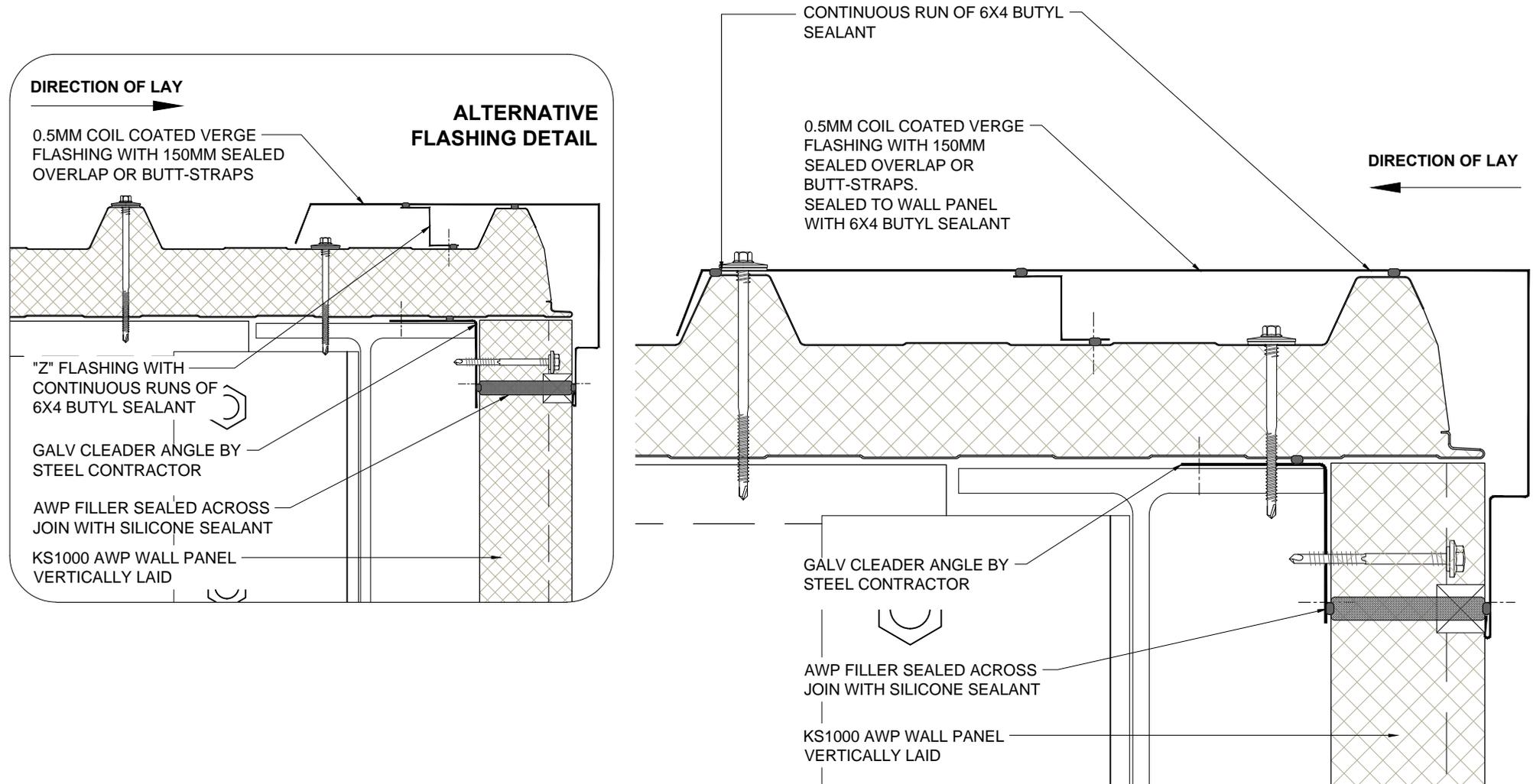


<b>Dwg. Title</b>	<b>Scale</b>	<p>These construction drawings are the property of Kingspan Insulated Panels Pty. Ltd. and may not be reproduced in any way without written consent from Kingspan.</p> <p><a href="http://www.kingspanpanels.com.au">www.kingspanpanels.com.au</a></p>
Verge 1	NTS	
<b>Application</b>	<b>Dwg. No.</b>	<b>Rev.</b>
Wall Panel - Vertically Laid	AWP VS 11	D



# Architectural Wall Panel Range

MICRO-RIB (KS1000 MR), MINI-MICRO (KS1000 MM), EURO-BOX (KS1000 EB), WAVE (KS1000 WV), PLANK (KS1000 PL)

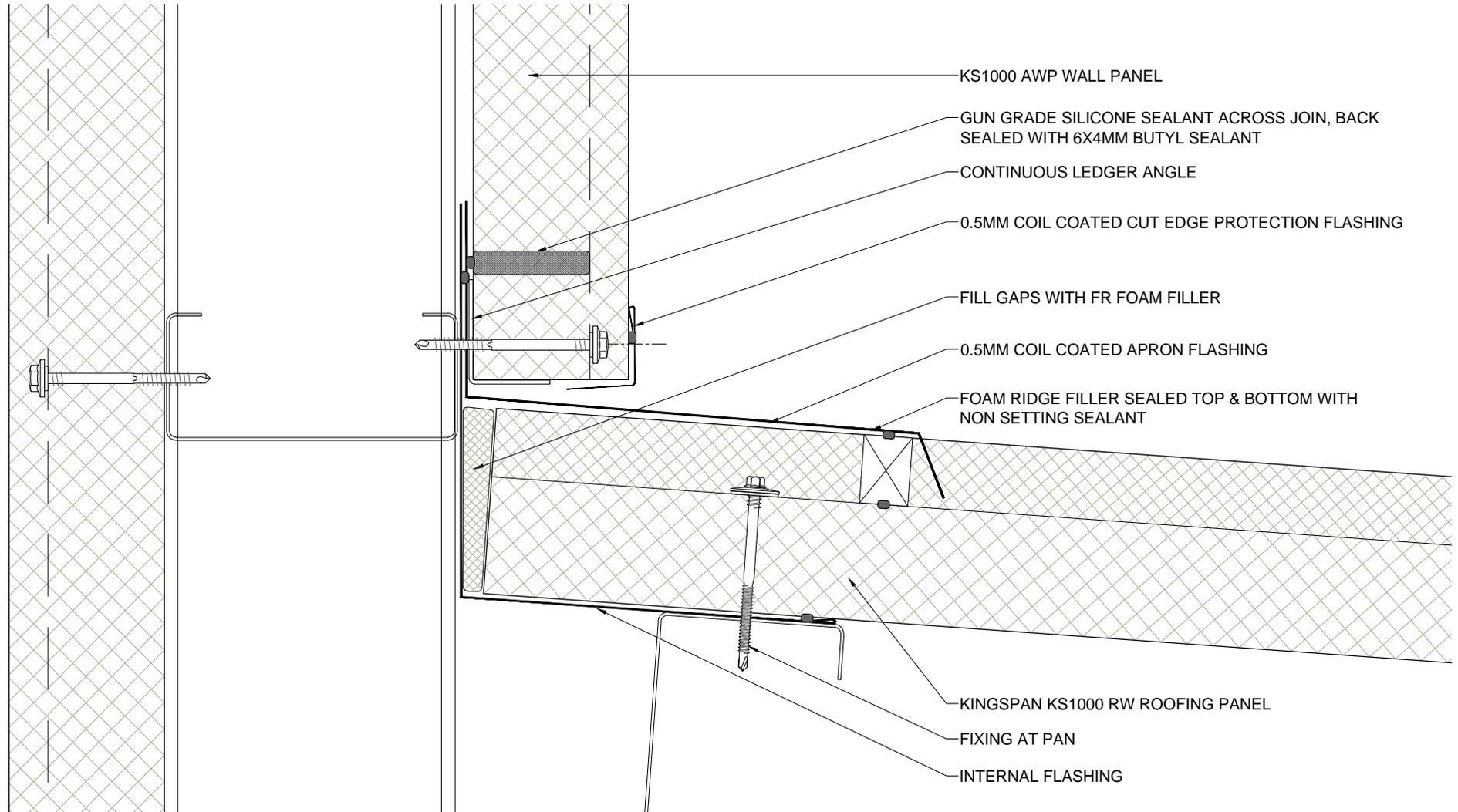


<i>Dwg. Title</i>	<i>Scale</i>	<p>These construction drawings are the property of Kingspan Insulated Panels Pty. Ltd. and may not be reproduced in any way without written consent from Kingspan.</p> <p><a href="http://www.kingspanpanels.com.au">www.kingspanpanels.com.au</a></p>
Verge 1 (Cont.)	NTS	
<i>Application</i>	<i>Dwg. No.</i>	<i>Rev.</i>
Wall Panel - Vertically Laid	AWP VS 12	D



# Architectural Wall Panel Range

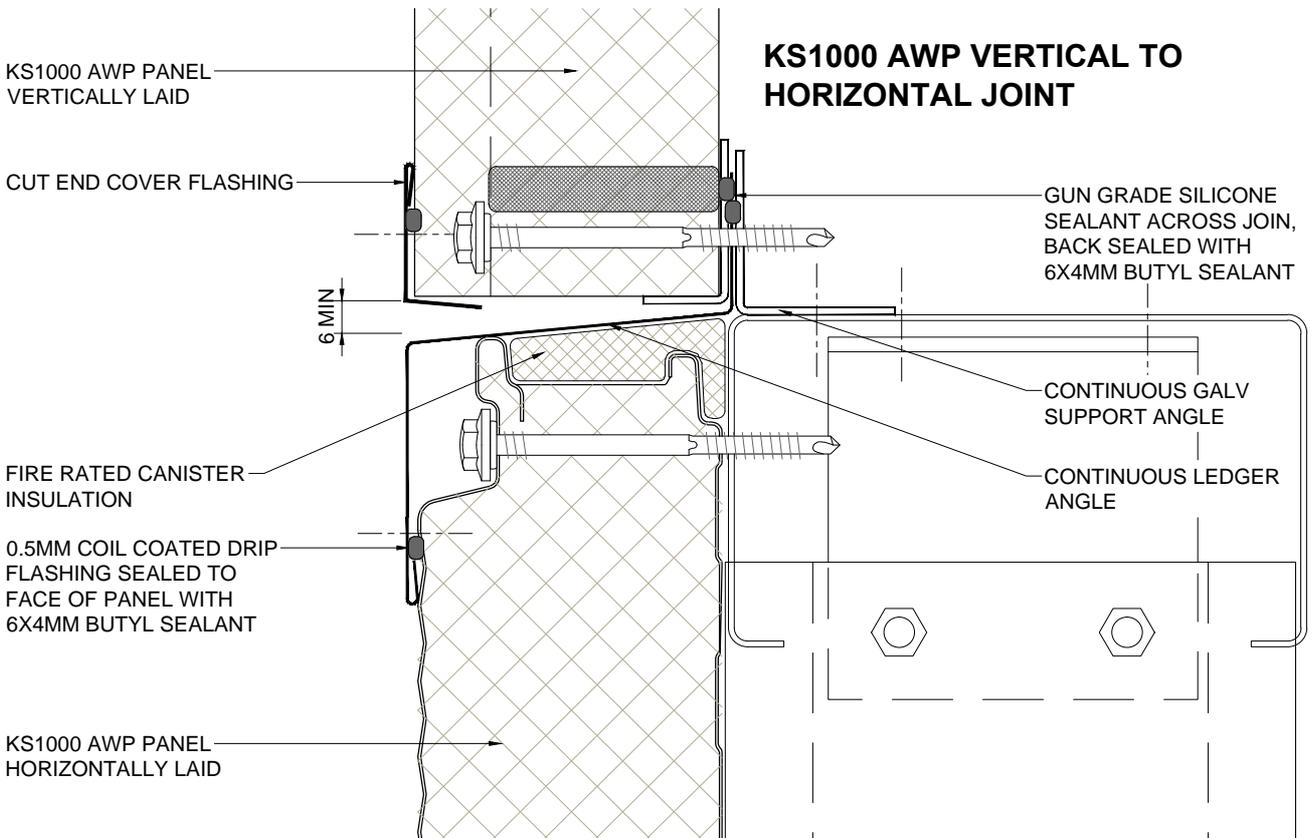
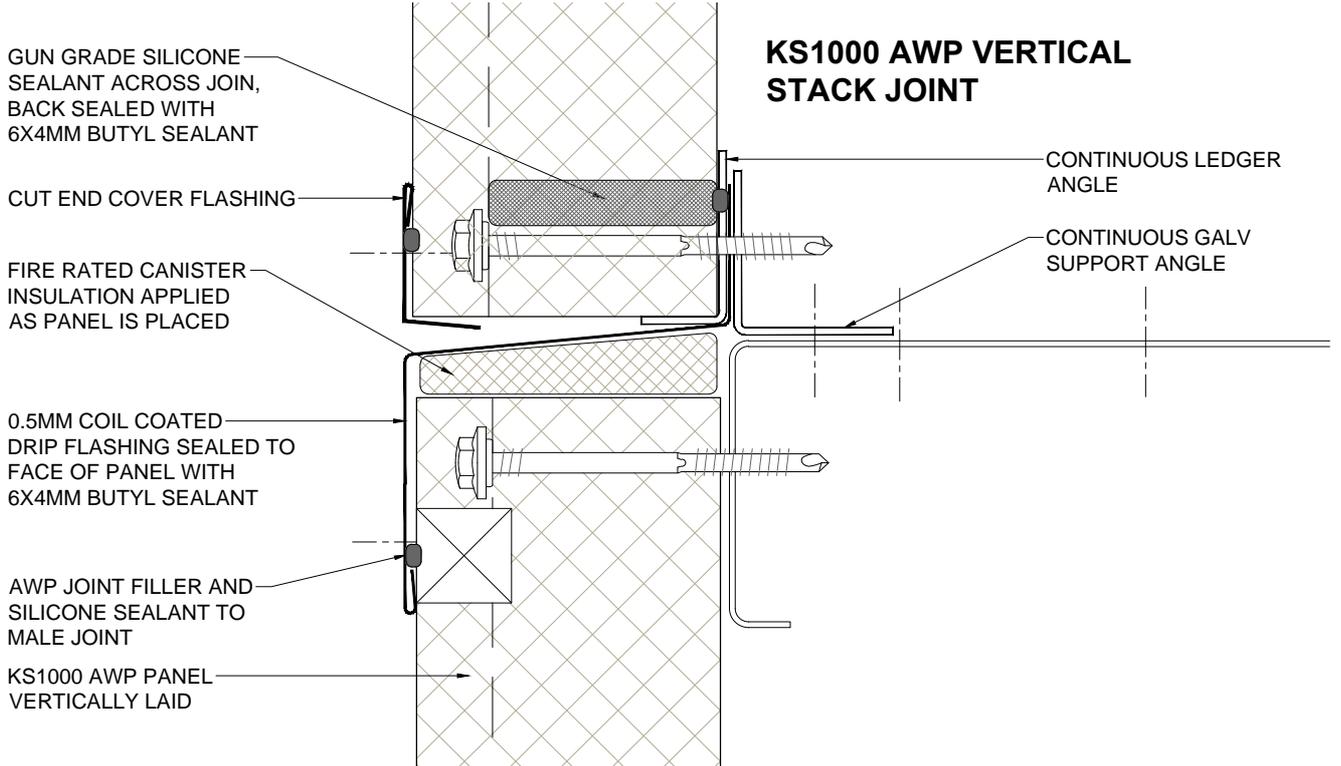
MICRO-RIB (KS1000 MR), MINI-MICRO (KS1000 MM), EURO-BOX (KS1000 EB), WAVE (KS1000 WV), PLANK (KS1000 PL)



<b>Dwg. Title</b>		<b>Scale</b>	<p><i>These construction drawings are the property of Kingspan Insulated Panels Pty. Ltd. and may not be reproduced in any way without written consent from Kingspan.</i></p> <p><a href="http://www.kingspanpanels.com.au">www.kingspanpanels.com.au</a></p>	
Skillion Detail		NTS		
<b>Application</b>	<b>Dwg. No.</b>	<b>Rev.</b>		
Wall Panel - Vertically Laid	AWP VS 13	D		

# Architectural Wall Panel Range

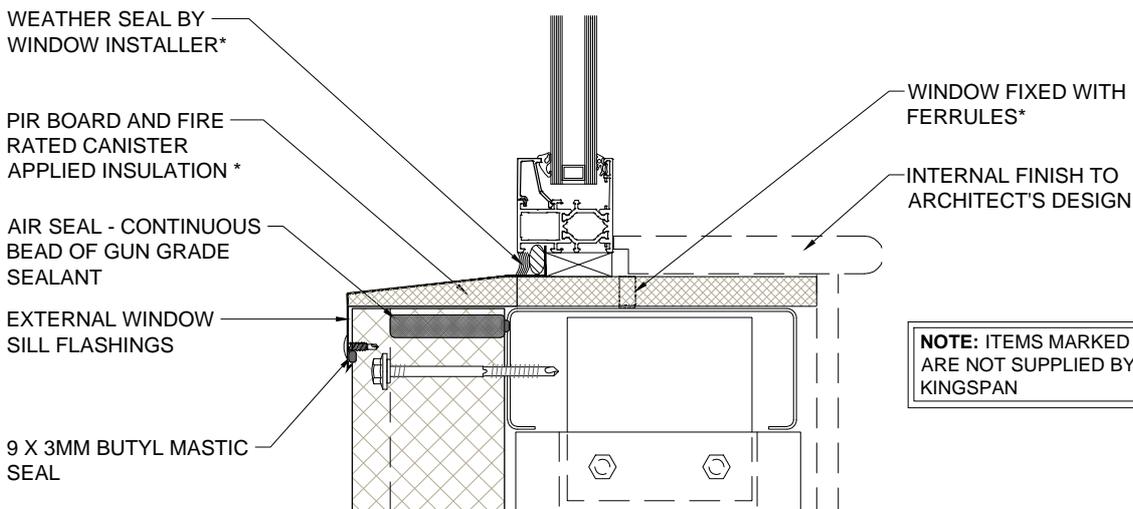
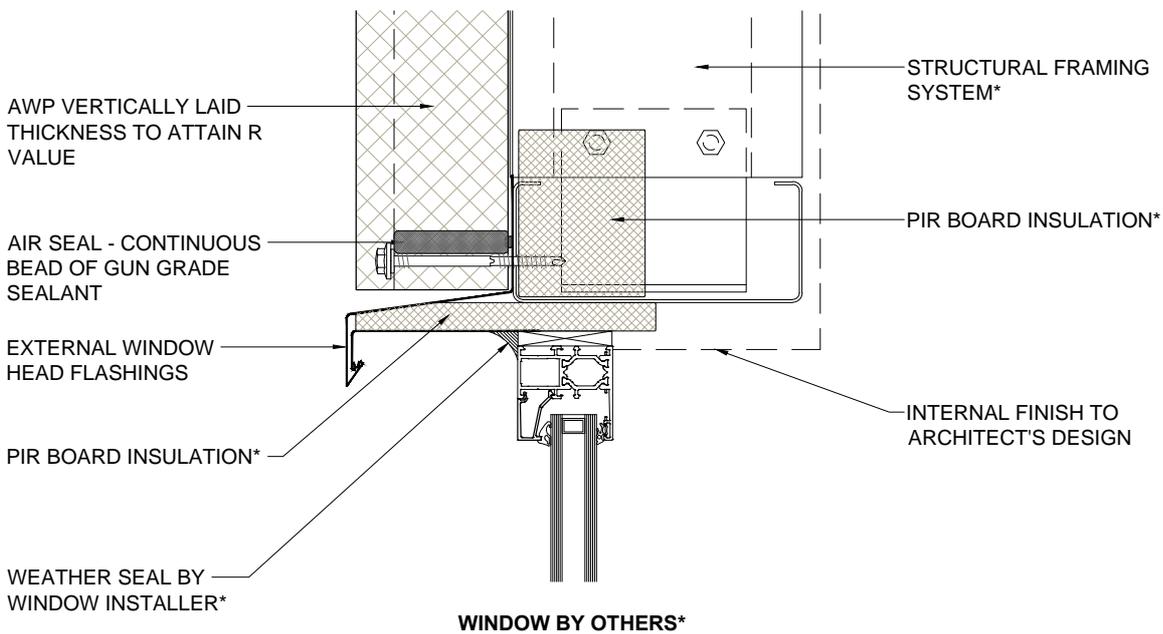
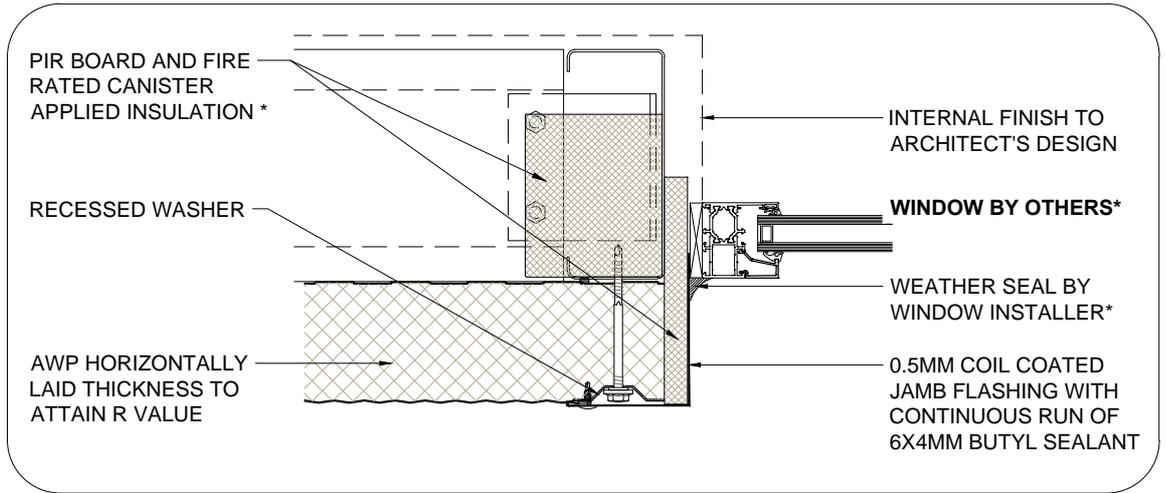
MICRO-RIB (KS1000 MR), MINI-MICRO (KS1000 MM), EURO-BOX (KS1000 EB), WAVE (KS1000 WV), PLANK (KS1000 PL)



Dwg. Title		Scale	<p>These construction drawings are the property of Kingspan Insulated Panels Pty. Ltd. and may not be reproduced in any way without written consent from Kingspan.</p> <p>www.kingspanpanels.com.au</p>	
Horizontal & Vertical Stack Joint Detail		NTS		
Application	Dwg. No.	Rev.		
Wall Panel - Vertically Laid	AWP VS 14	D		

# Architectural Wall Panel Range

MICRO-RIB (KS1000 MR), MINI-MICRO (KS1000 MM), EURO-BOX (KS1000 EB), WAVE (KS1000 WV), PLANK (KS1000 PL)



Dwg. Title		Scale
AWP Vertically Laid - Recessed Window		NTS
Application	Dwg. No.	Rev.
Wall Panel - Vertically Laid	AWP VS 15	D

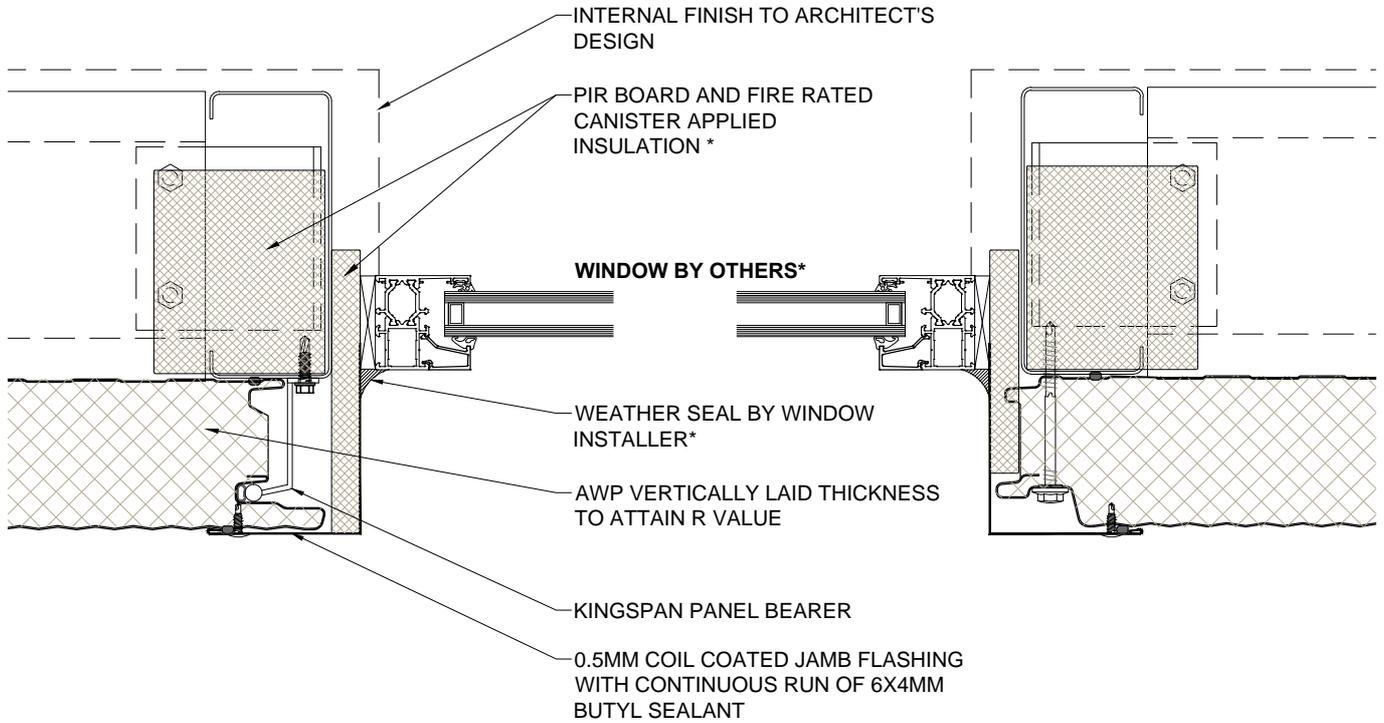
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# Architectural Wall Panel Range

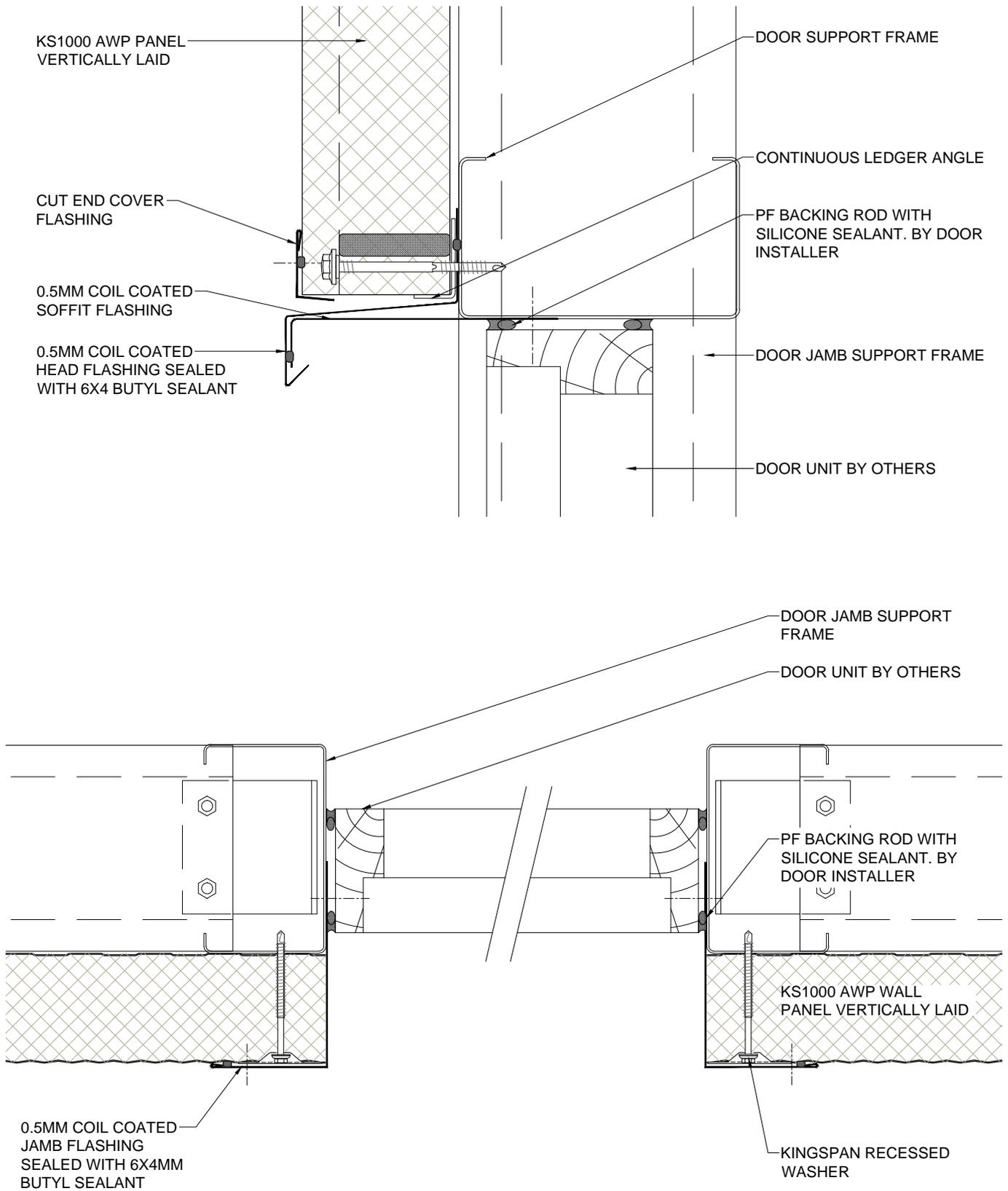
MICRO-RIB (KS1000 MR), MINI-MICRO (KS1000 MM), EURO-BOX (KS1000 EB), WAVE (KS1000 WV), PLANK (KS1000 PL)



<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 any way without written consent from Kingspan.</i></p> <p><a href="http://www.kingspanpanels.com.au">www.kingspanpanels.com.au</a></p>	
AWP Vertically Laid - Recessed Window (Cont.)		NTS		
<i>Application</i>	<i>Dwg. No.</i>	<i>Rev.</i>		
Wall Panel - Vertically Laid	AWP VS 16	D		

# Architectural Wall Panel Range

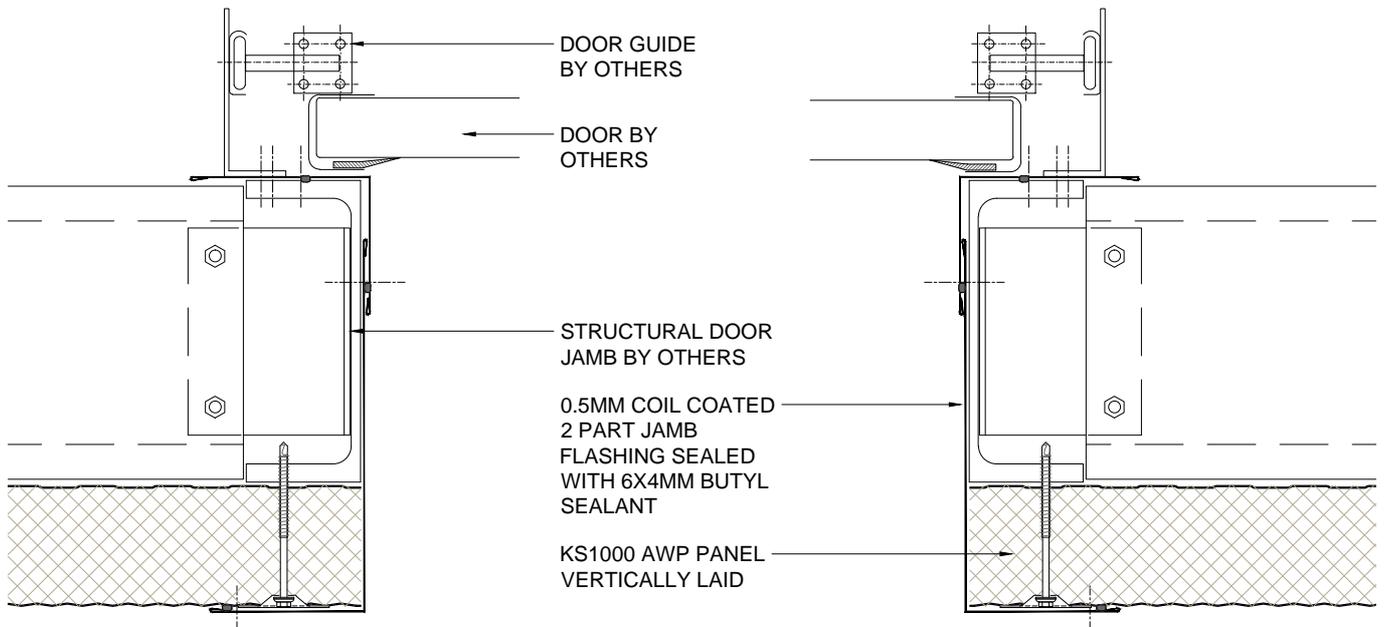
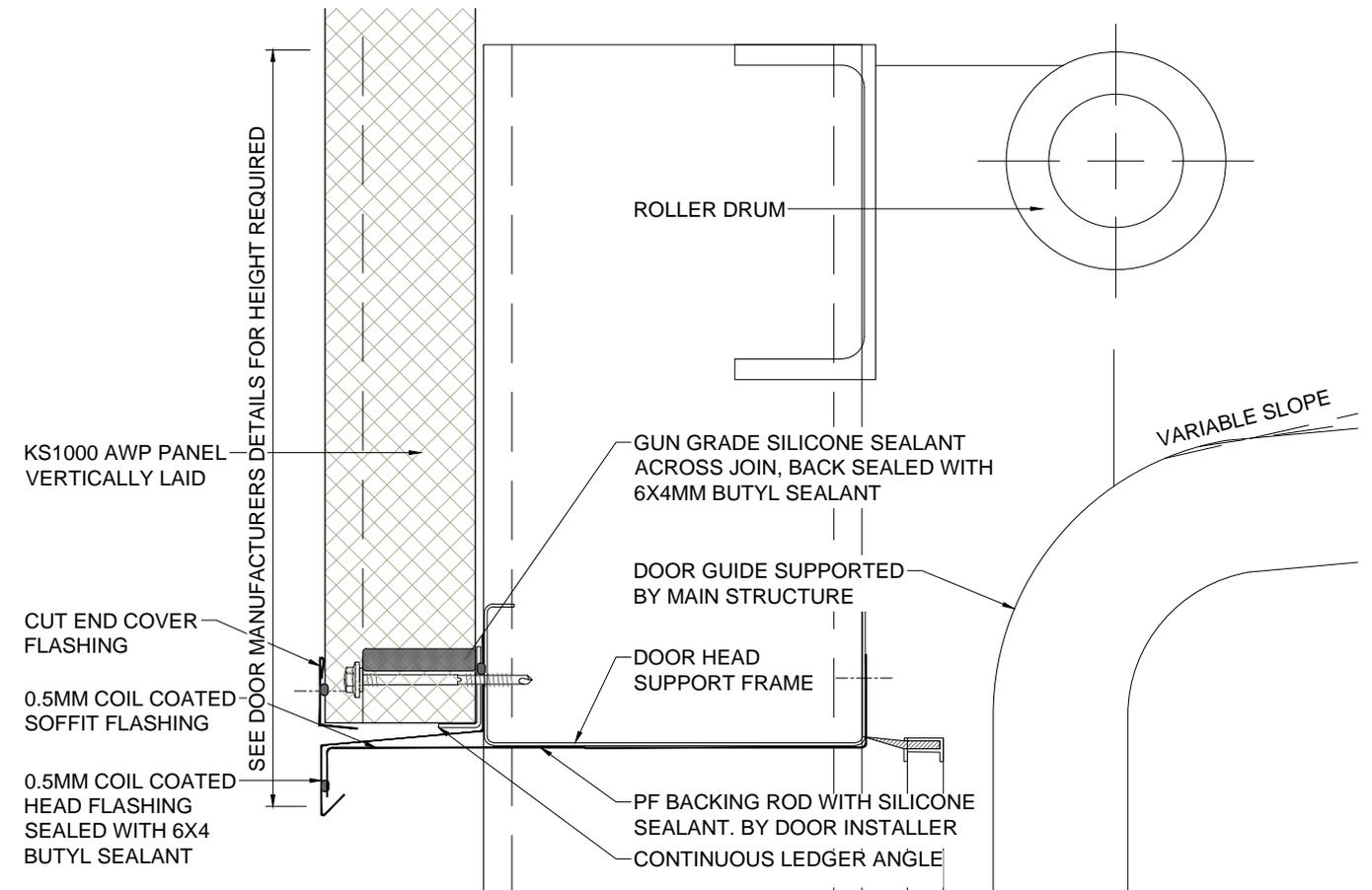
MICRO-RIB (KS1000 MR), MINI-MICRO (KS1000 MM), EURO-BOX (KS1000 EB), WAVE (KS1000 WV), PLANK (KS1000 PL)



Dwg. Title		Scale	<p>These construction drawings are the property of Kingspan Insulated Panels Pty. Ltd. and may not be reproduced in any way without written consent from Kingspan.</p> <p><a href="http://www.kingspanpanels.com.au">www.kingspanpanels.com.au</a></p>	
Personnel Door Detail		NTS		
Application	Dwg. No.	Rev.		
Wall Panel - Vertically Laid	AWP VS 17	D		

# Architectural Wall Panel Range

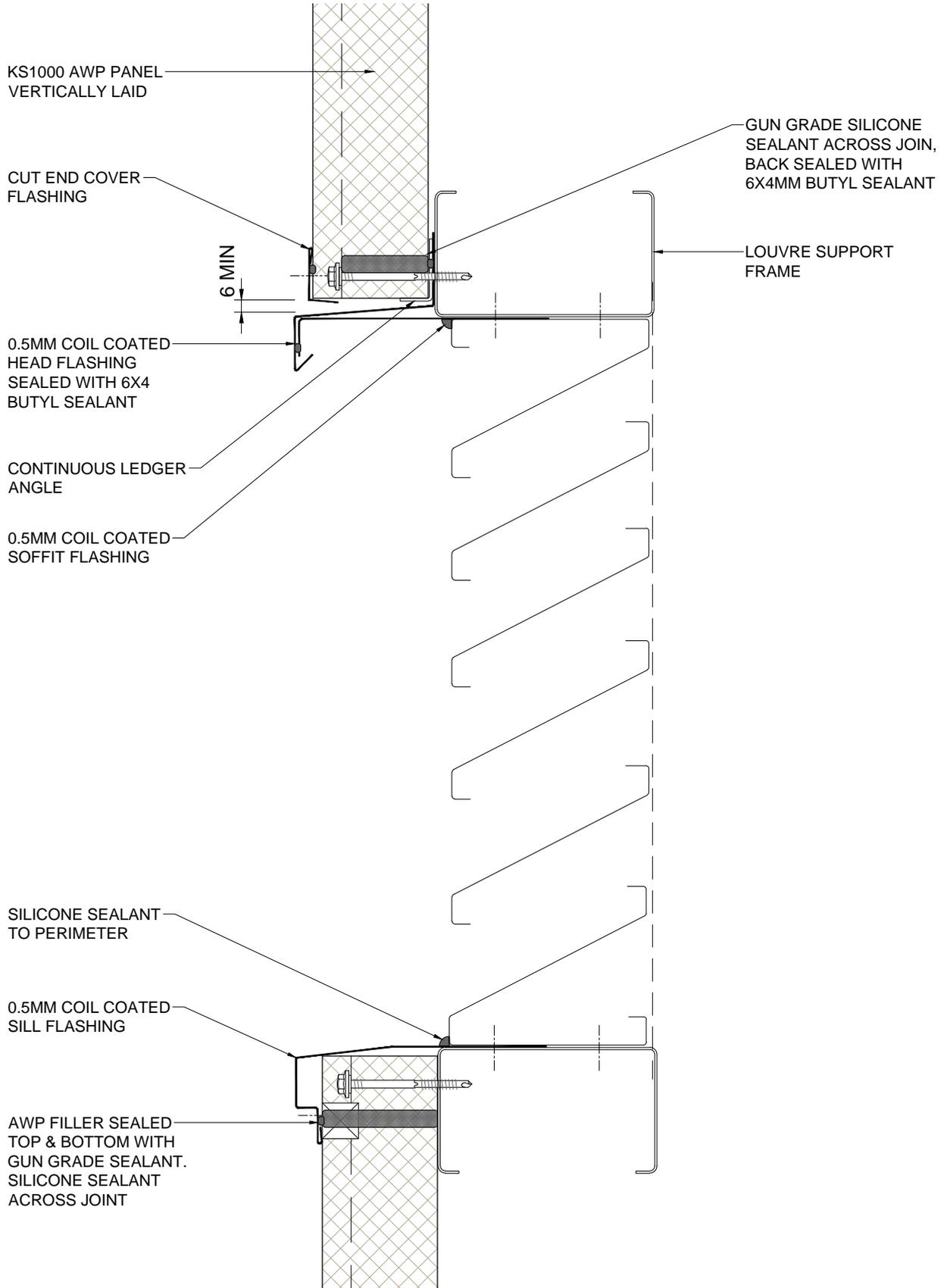
MICRO-RIB (KS1000 MR), MINI-MICRO (KS1000 MM), EURO-BOX (KS1000 EB), WAVE (KS1000 WV), PLANK (KS1000 PL)



Dwg. Title		Scale	<p>These construction drawings are the property of Kingspan Insulated Panels Pty. Ltd. and may not be reproduced in any way without written consent from Kingspan.</p> <p>www.kingspanpanels.com.au</p>	
Overhead Door Detail		NTS		
Application	Dwg. No.	Rev.		
Wall Panel - Vertically Laid	AWP VS 18	D		

# Architectural Wall Panel Range

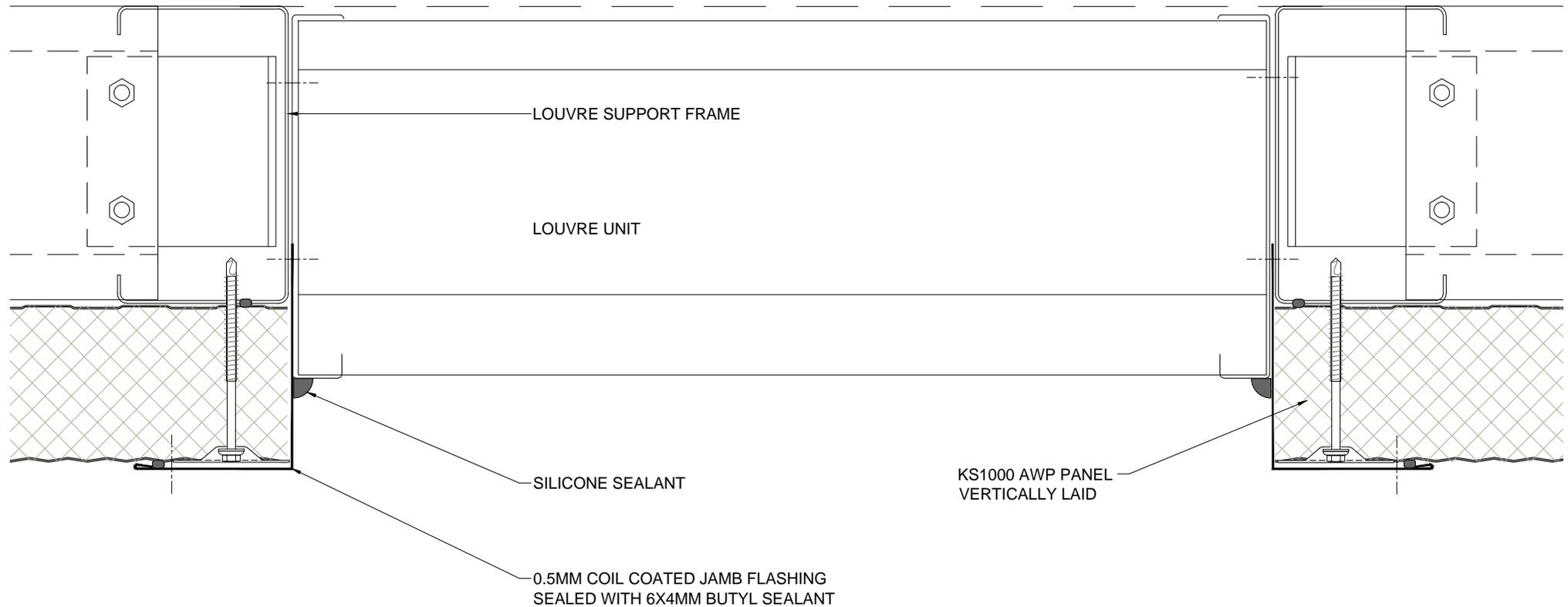
MICRO-RIB (KS1000 MR), MINI-MICRO (KS1000 MM), EURO-BOX (KS1000 EB), WAVE (KS1000 WV), PLANK (KS1000 PL)



Dwg. Title		Scale	<p>These construction drawings are the property of Kingspan Insulated Panels Pty. Ltd. and may not be reproduced in any way without written consent from Kingspan.</p> <p><a href="http://www.kingspanpanels.com.au">www.kingspanpanels.com.au</a></p>	
Louvre Detail (Vertical Section)		NTS		
Application	Dwg. No.	Rev.		
Wall Panel - Vertically Laid	AWP VS 19	D		

# Architectural Wall Panel Range

MICRO-RIB (KS1000 MR), MINI-MICRO (KS1000 MM), EURO-BOX (KS1000 EB), WAVE (KS1000 WV), PLANK (KS1000 PL)

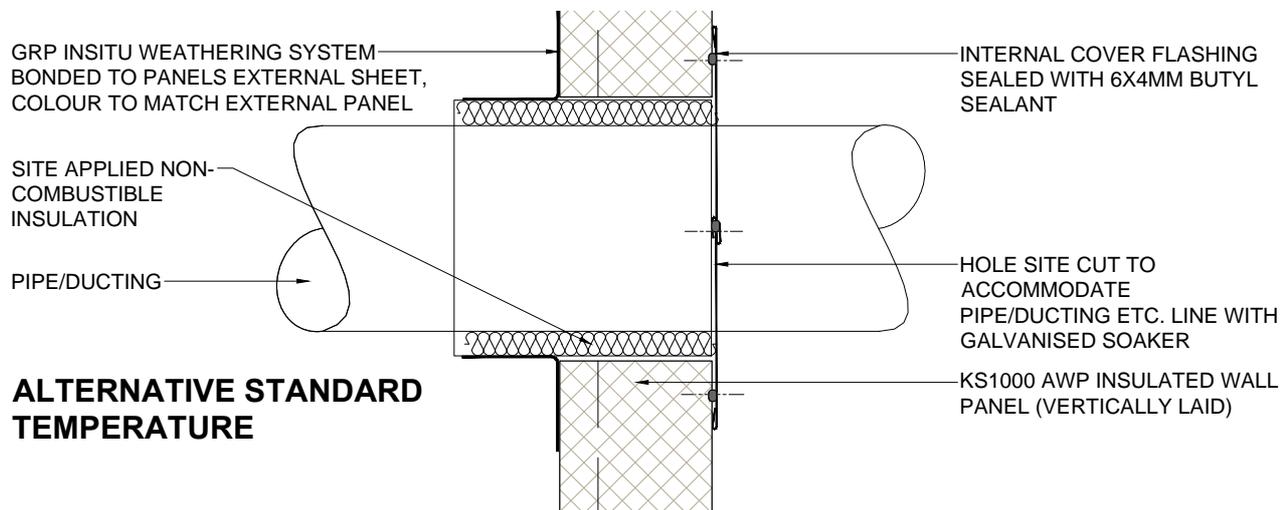
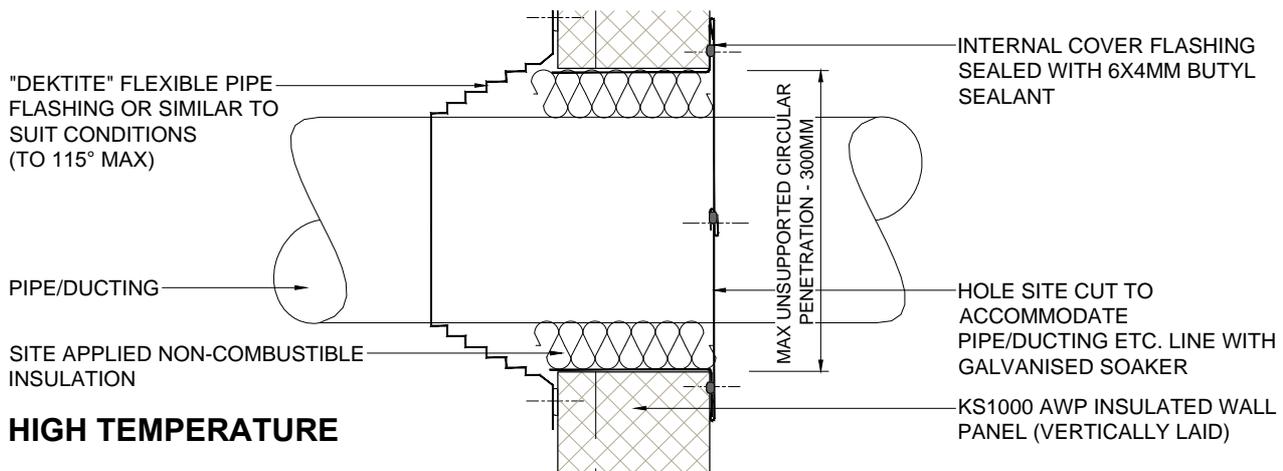
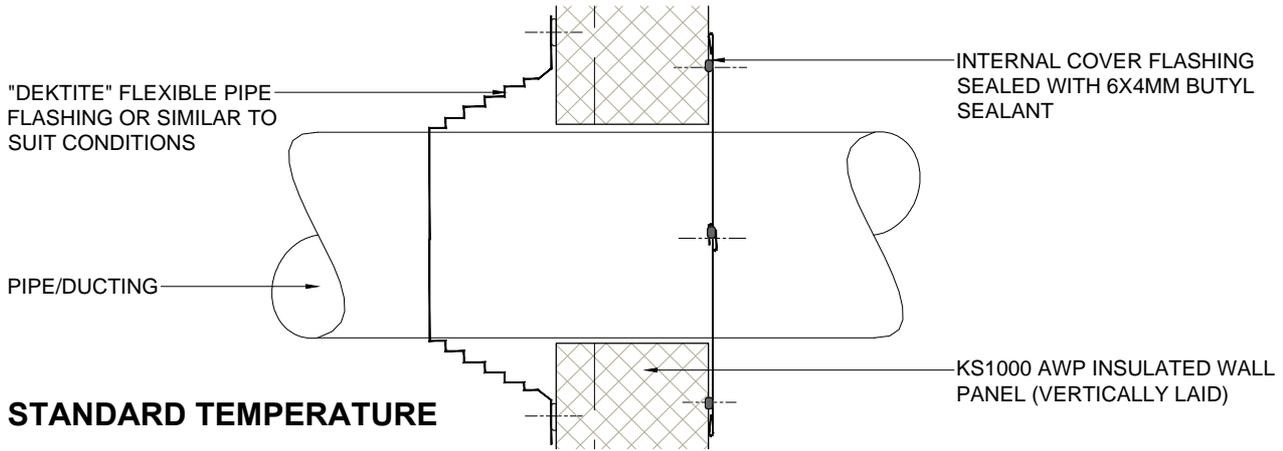


<i>Dwg. Title</i>	<i>Scale</i>	<p><i>These construction drawings are the property of Kingspan Insulated Panels Pty. Ltd. and may not be reproduced in any way without written consent from Kingspan.</i></p> <p><a href="http://www.kingspanpanels.com.au">www.kingspanpanels.com.au</a></p>
Louvre Detail (Horizontal Section)	NTS	
<i>Application</i>	<i>Dwg. No.</i>	<i>Rev.</i>
Wall Panel - Vertically Laid	AWP VS 20	D



# Architectural Wall Panel Range

MICRO-RIB (KS1000 MR), MINI-MICRO (KS1000 MM), EURO-BOX (KS1000 EB), WAVE (KS1000 WV), PLANK (KS1000 PL)



NOTE: MAXIMUM CIRCULAR HOLE SIZE TO BE 300MM. PENETRATIONS GREATER WILL REQUIRE ADDITIONAL SUPPORTING STEEL.  
 FLEXIBLE PIPE FLASHING PROVIDES A COMPLETELY WEATHERPROOF SOLUTION FOR PIPE OPENINGS THROUGH A WALL. THEY CAN BE MOLDED BY HAND TO SUIT THE SHEET PROFILE, BEDDED IN WEATHER SEALANT & FIXED TO THE WALL SHEET.

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Penetration Detail		NTS		
Application	Dwg. No.	Rev.		
Wall Panel - Vertically Laid	AWP VS 21	D		