KS1000RW ROOF PANEL DWG LIST

KS1000RW STD ROOF DETAILS_Q4 2020

DATE	DETAIL NAME	DRG_REF	REVISION	APPR
23.09.20	KS1000RW ROOF PANEL DWG LIST	RW_RS_00		JS
23.09.20	KS1000RW PANEL PROFILE DIMENSIONS	RW_RS_01	-	JS
23.09.20	KS1000RW ROOF PANEL PRIMARY FIXING LOCATIONS	RW_RS_02	-	JS
23.09.20	KS1000RW PANEL LAP DETAILS	RW_RS_03	-	JS
23.09.20	KS1000RW PANEL LAP SUPPORT PLATE	RW_RS_03a	-	JS
23.09.20	KS1000RW RIDGE DETAIL	RW_RS_04	-	JS
23.09.20	KS1000RW MONO PITCH ROOF. OVERHANGING STRUCTURE. RW WALL PANEL	RW_RS_05	-	JS
23.09.20	KS1000RW MONO PITCH ROOF. RW VERTICAL WALL, FLUSH JOIN	RW_RS_06	-	JS
23.09.20	KS1000RW VERGE TO RW VERTICAL WALL	RW_RS_07	-	JS
23.09.20	KS1000RW VERGE FLUSH TO PRECAST R/L	RW_RS_08	-	JS
23.09.20	KS1000RW EAVES WITH RW VERTICAL WALL PANEL, FLUSH	RW_RS_09	-	JS
23.09.20	KS1000RW OVERHANGING EAVES WITH RW VERTICAL WALL	RW_RS_10	-	JS
23.09.20	KS1000RW EAVES TO TILT SLAB, FLUSH	RW_RS_11	-	JS
23.09.20	KS1000RW VERGE WITH RW VERTICAL PARAPET - RH	RW_RS_12	-	JS
23.09.20	KS1000RW VERGE WITH RW VERTICAL PARAPET - LH	RW_RS_13	-	JS
23.09.20	KS1000RW RAKING VERGE WITH HIDDEN GUTTER - LH	RW_RS_13a	-	JS
23.09.20	KS1000RW VERGE TO CONCRETE PARAPET	RW_RS_14	-	JS
23.09.20	KS1000RW - CHANGE IN ROOF SLOPE 1	RW_RS_15	-	JS
23.09.20	KS1000RW - CHANGE OF ROOF SLOPE 2	RW_RS_15a	-	JS
23.09.20	KS1000RW - ROOF STEP DETAIL	RW_RS_15b	-	JS
23.09.20	KS1000RW SKILLION TO RW VERTICAL PARAPET	RW_RS_16	-	JS
23.09.20	KS1000RW SKILLION ROOF TO PARAPET	RW_RS_17	-	JS
23.09.20	KS1000RW MONO PITCH FLUSH TO TILT SLAB WALL	RW_RS_18	-	JS
23.09.20	KS1000RW MONO PITCH ROOF OVERHANGING STRUCTURE WITH TILT-SLAB WALL	RW_RS_19	-	JS
23.09.20	KS1000RW OVERHANGING EAVES WITH PRECAST WALL	RW_RS_20	-	JS
23.09.20	VERGE OVERHANG TO RW VERTICAL WALL LH	RW_RS_21	-	JS
23.09.20	KS1000RW VERGE PRECAST OVERHANG LH	RW_RS_22	-	JS
23.09.20	KS1000RW VERGE OVERHANG PRECAST WALL RH	RW_RS_23	-	JS
23.09.20	KS1000RW HIP DETAIL	RW_RS_24	-	JS
23.09.20	KS1100CS GUTTER, KS1000RW ROOF & PARAPET WALL	RW_RS_25	-	JS
23.09.20	KS1100CS GUTTER KS1000RW ROOF & PRECAST WALL	RW_RS_26		JS
23.09.20	KS1100CS INTERNAL VALLEY GUTTER KS1000RW ROOF	RW_RS_27		JS
23.09.20	KS1000RW VALLEY DETAIL_2	RW_RS_29		JS
23.09.20	KS1000RW VALLEY DETAIL_3	RW_RS_30	-	JS
23.09.20	KS1000RW SAFEPRO2 ROOF ANCHOR	RW_RS_31	-	JS
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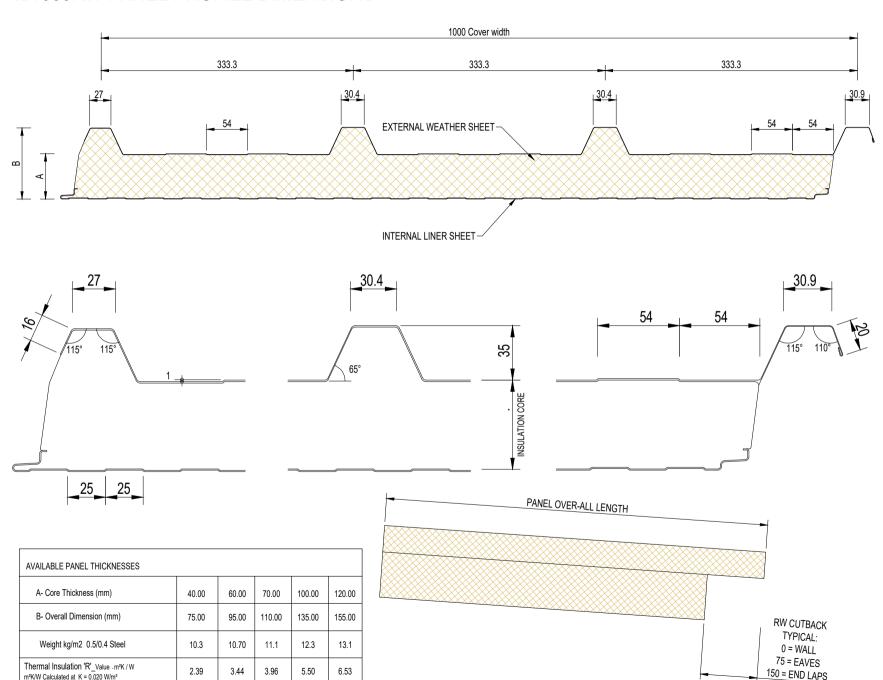
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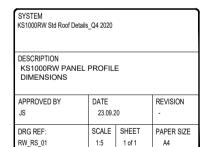
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KS1000RW PANEL PROFILE DIMENSIONS



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

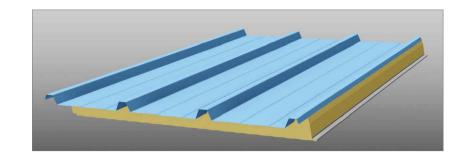


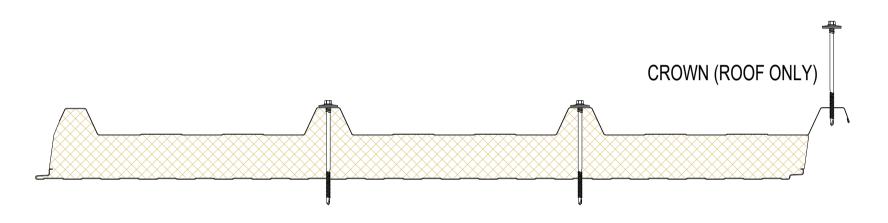
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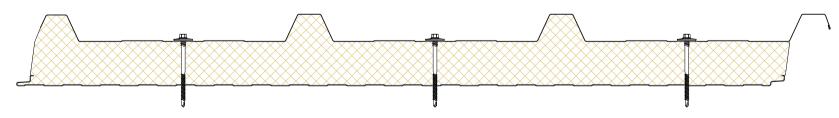
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KS1000RW ROOF PANEL PRIMARY FIXING LOCATIONS





VALLEY (UNDER RIDGE FLASHINGS)



SYSTEM KS1000RW Std Roof Details_Q4 2020

KS1000RW ROOF PANEL PRIMARY FIXING LOCATIONS

APPROVED BY JS	DATE 23.09.20		REVISION -
DRG REF:	SCALE SHEET		PAPER SIZE
RW_RS_02	1:5 1 of 1		A4

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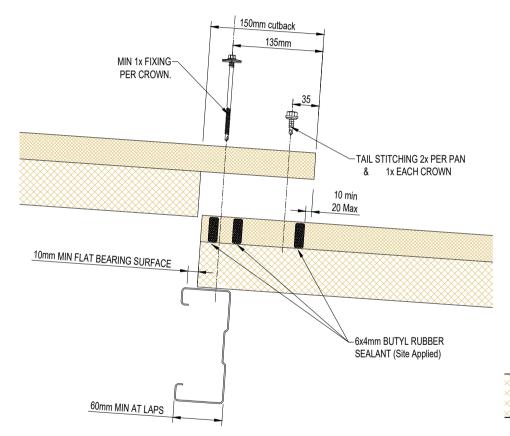
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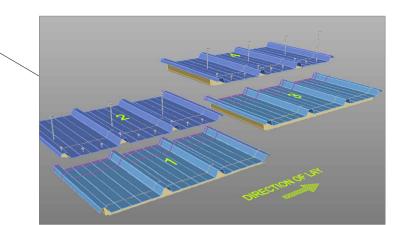


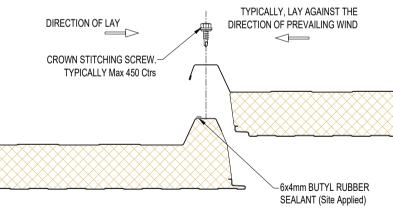
KS1000RW PANEL LAP DETAILS

IMPORTANT:

MAIN FIXING MUST ENGAGE THROUGH BOTH UPPER & LOWER PANEL.







KS1000 RW 4-Way Panel Join-

NOTE: TO ENSURE CORRECT PANEL INSTALLATION, ROOF PURLINS MUST BE CORRECTLY ALIGNED PRIOR TO INSTALLATION OF PANELS. END LAP PURLINS NEED TO BE TRUE & STRAIGHT

			-		
SYSTEM KS1000RW Std Roof Details_Q4 2020					
DESCRIPTION KS1000RW PANEL LAP DETAILS					
APPROVED BY	DATE		REVISION		
JS 23.09.20 -					
DRG REF: SCALE SHEET PAPER SIZE					
RW_RS_03	1:5	1 of 1	A4		

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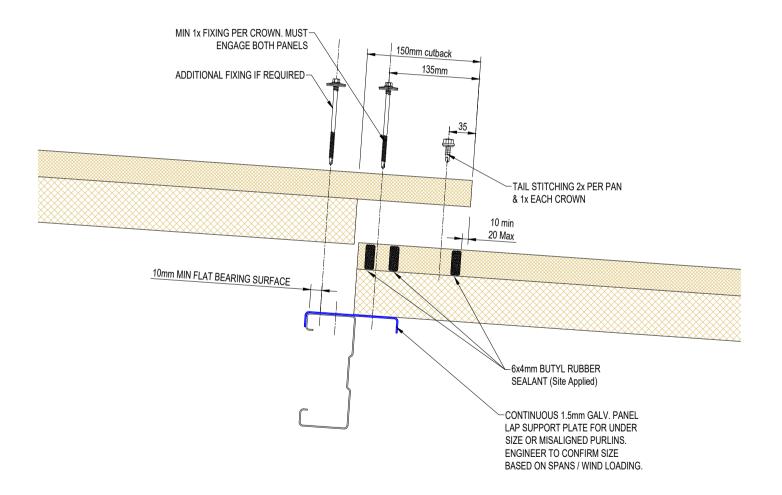
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KS1000RW PANEL LAP SUPPORT PLATE

IMPORTANT:

MAIN FIXING MUST ENGAGE THROUGH BOTH UPPER & LOWER PANEL.
DETAIL USED IF THE PURLIN IS NOT IN THE CORRECT POSITION



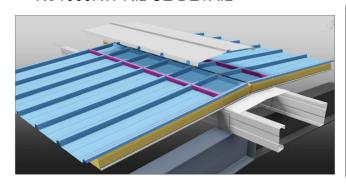
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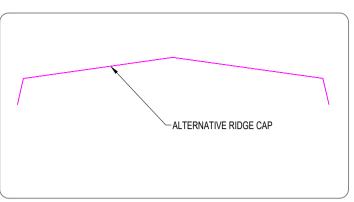
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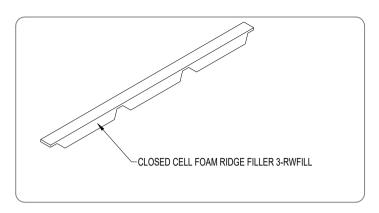
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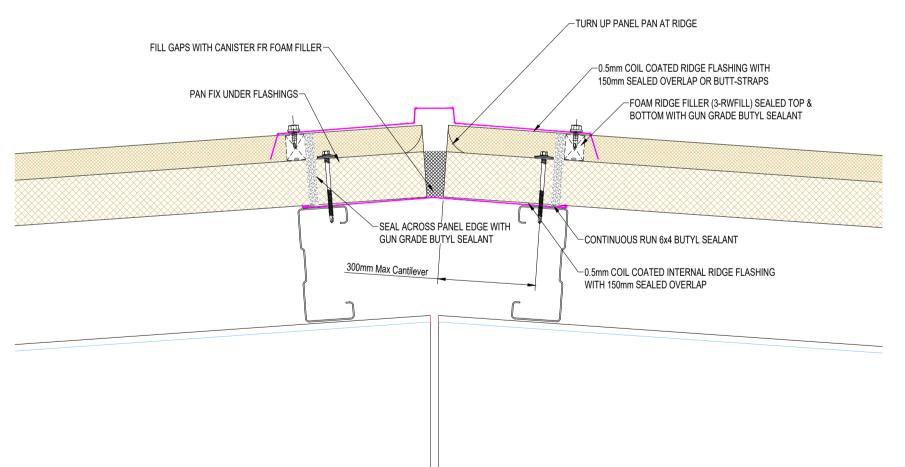
New Zealand: Kingspan Ltd 97 Montreal St. Christchurch Tel. +64 (3) 260 5530 Freephone: 0800 121280 email: info@Kingspanpanels.co.nz

KS1000RW RIDGE DETAIL







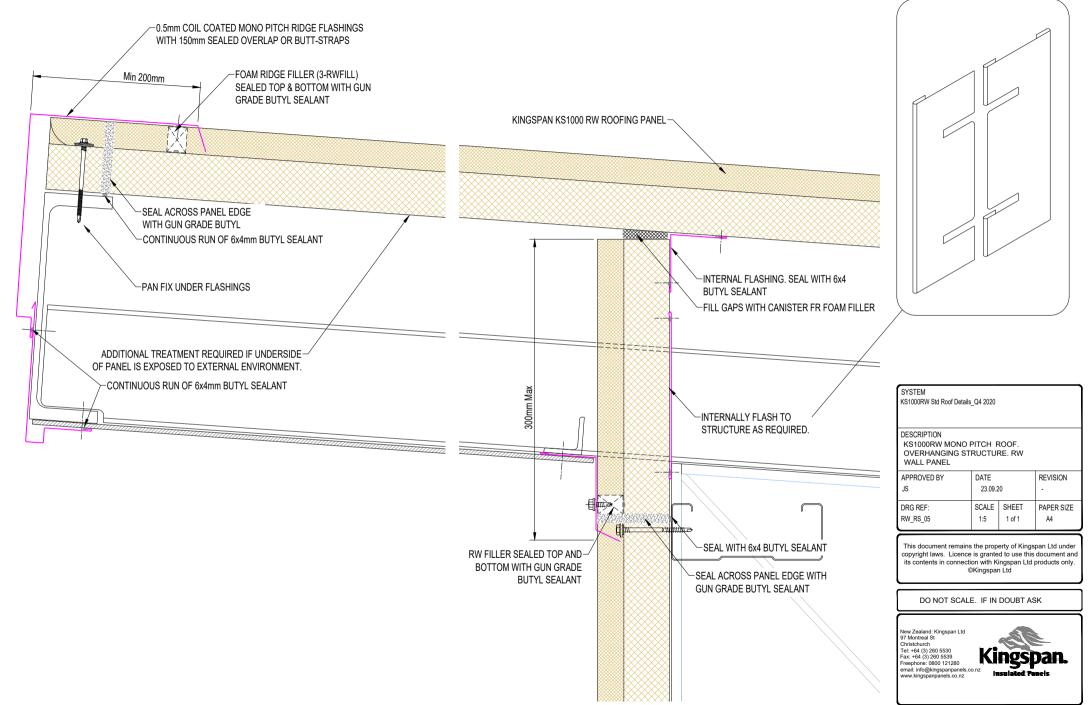


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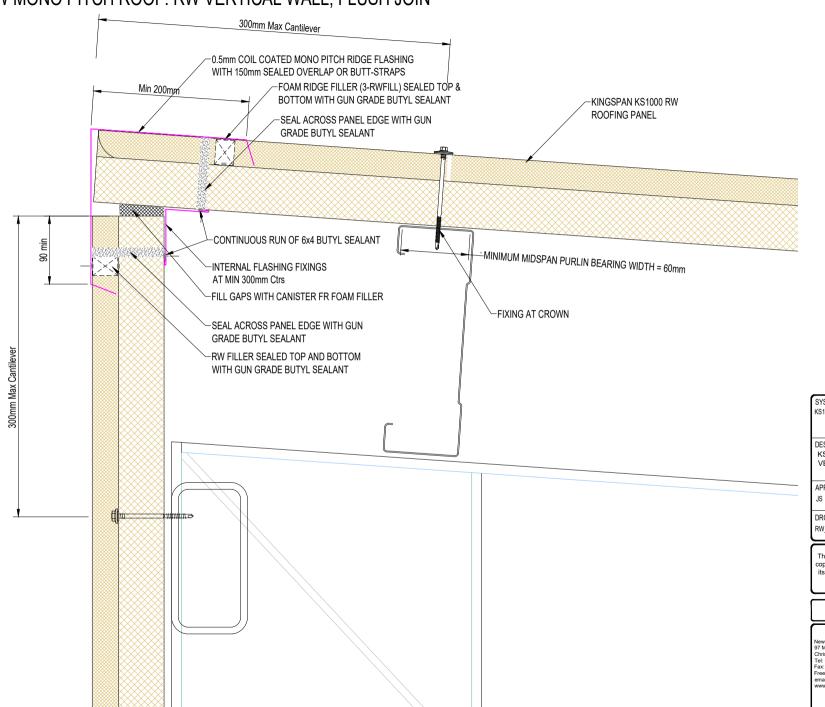
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KS1000RW MONO PITCH ROOF. OVERHANGING STRUCTURE. RW WALL PANEL



KS1000RW MONO PITCH ROOF. RW VERTICAL WALL, FLUSH JOIN



SYSTEM KS1000RW Std Roof Details_Q4 2020

DESCRIPTION
KS1000RW MONO PITCH ROOF. RW
VERTICAL WALL, FLUSH JOIN

APPROVED BY	DATE		REVISION
JS	23.09.20		-
DRG REF:	SCALE	SHEET	PAPER SIZE
RW_RS_06	1:5	1 of 1	A4
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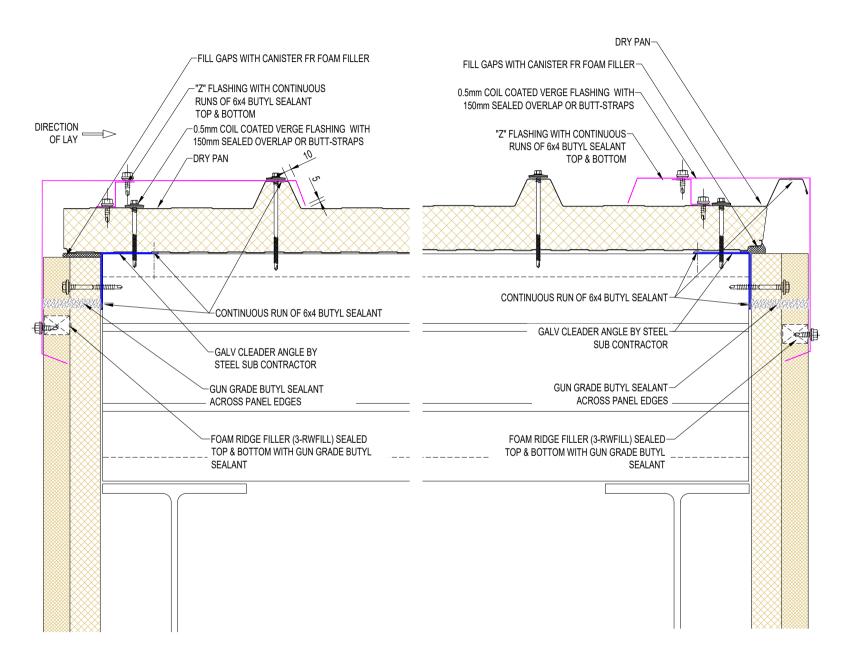
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KS1000RW VERGE TO RW VERTICAL WALL

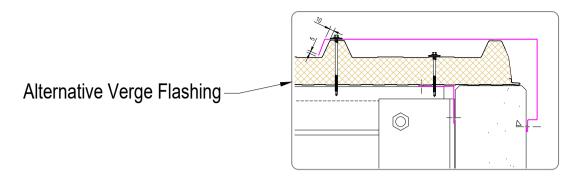


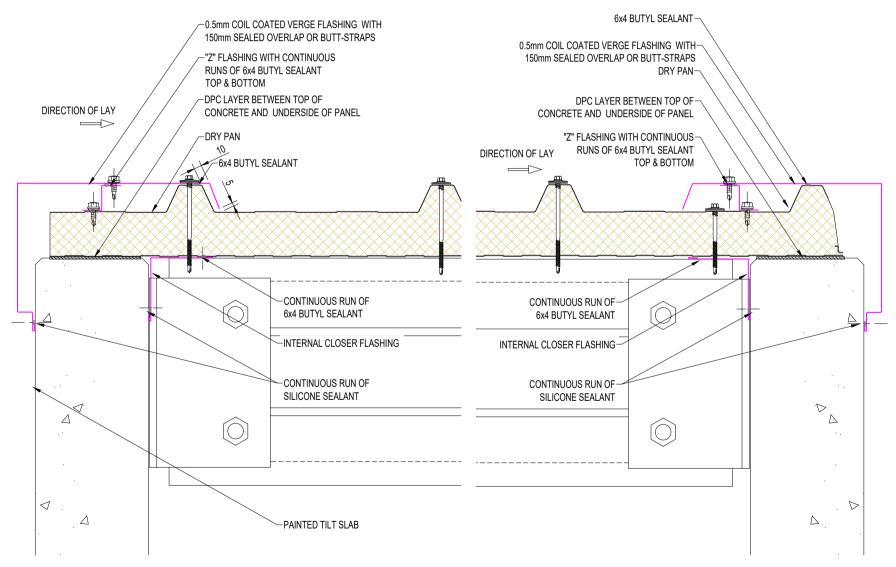
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KS1000RW VERGE FLUSH TO PRECAST R/L





SYSTEM KS1000RW Std Roof Details_Q4 2020

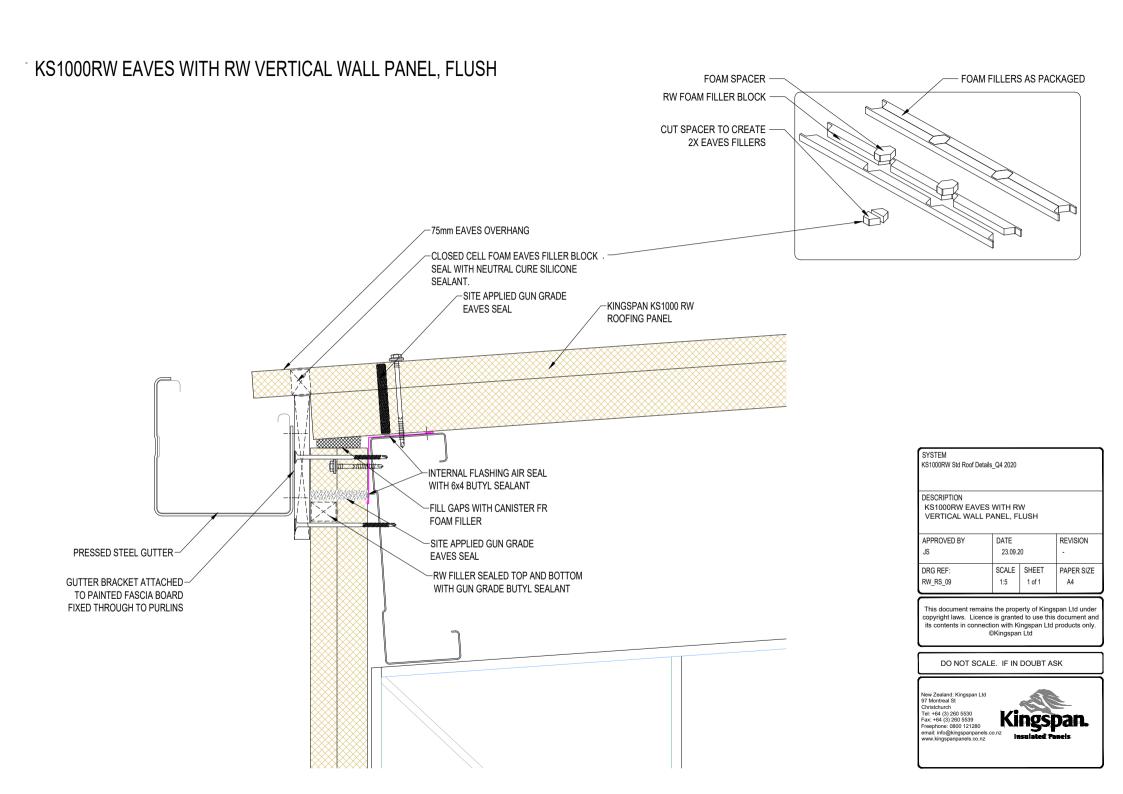
DESCRIPTION
KS1000RW VERGE FLUSH TO
PRECAST R/L

APPROVED BY	DATE		REVISION		
JS	23.09.20		-		
DRG REF:	SCALE	SHEET	PAPER SIZE		
RW_RS_08	1:5	1 of 1	A4		

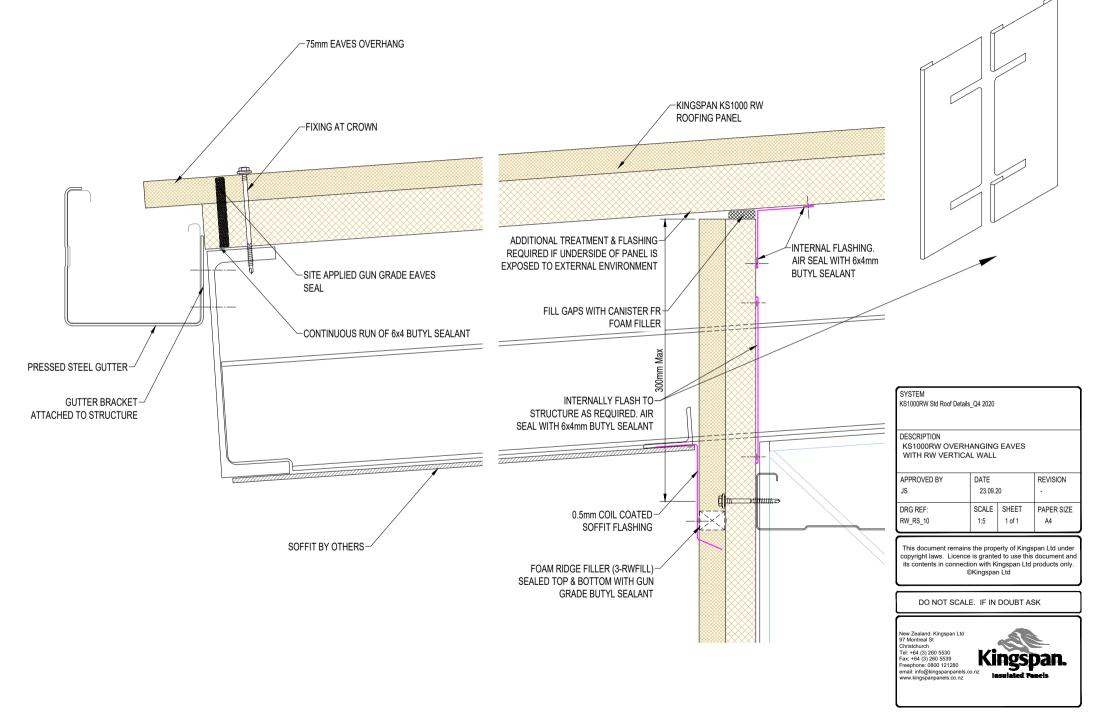
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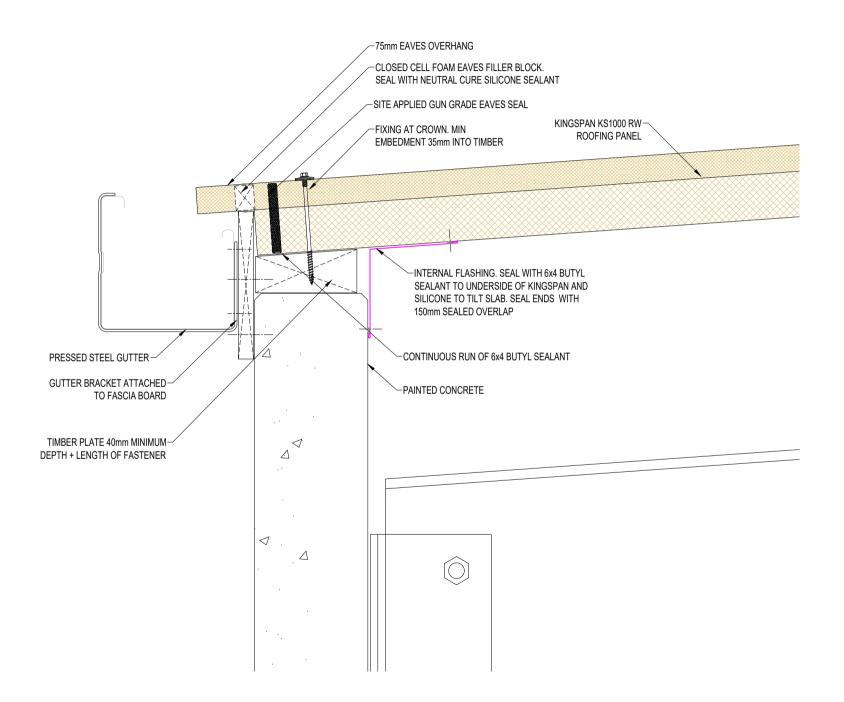
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KS1000RW OVERHANGING EAVES WITH RW VERTICAL WALL



KS1000RW EAVES TO TILT SLAB, FLUSH



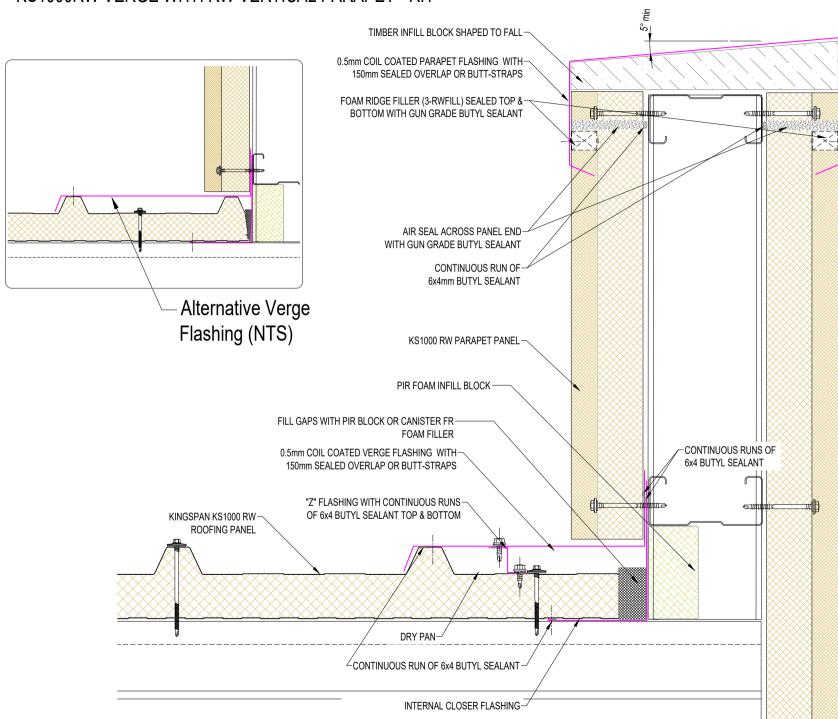
SYSTEM KS1000RW Std Roof Details_Q4 2020						
DESCRIPTION KS1000RW EAVES FLUSH	KS1000RW EAVES TO TILT SLAB,					
APPROVED BY	DATE		REVISION			
JS 23.09.20 -						
DRG REF:	SCALE	SHEET	PAPER SIZE			
RW_RS_11	1:5	1 of 1	A4			

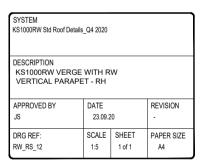
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KS1000RW VERGE WITH RW VERTICAL PARAPET - RH



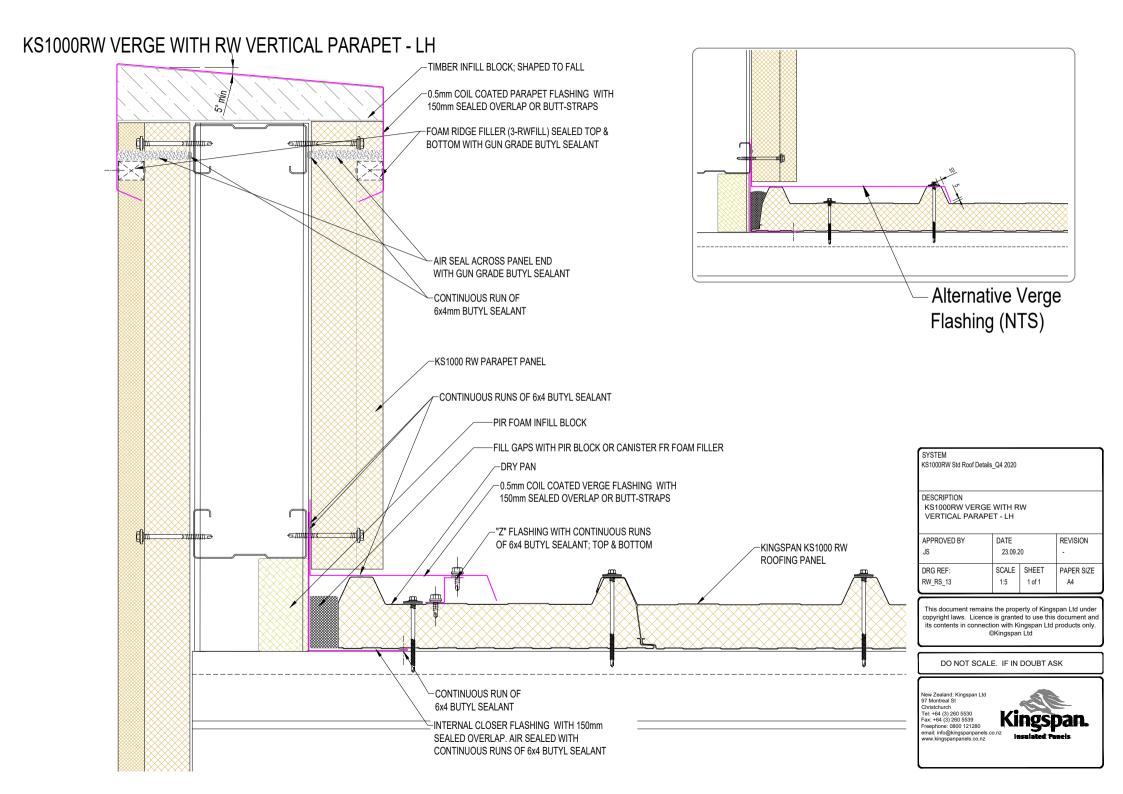


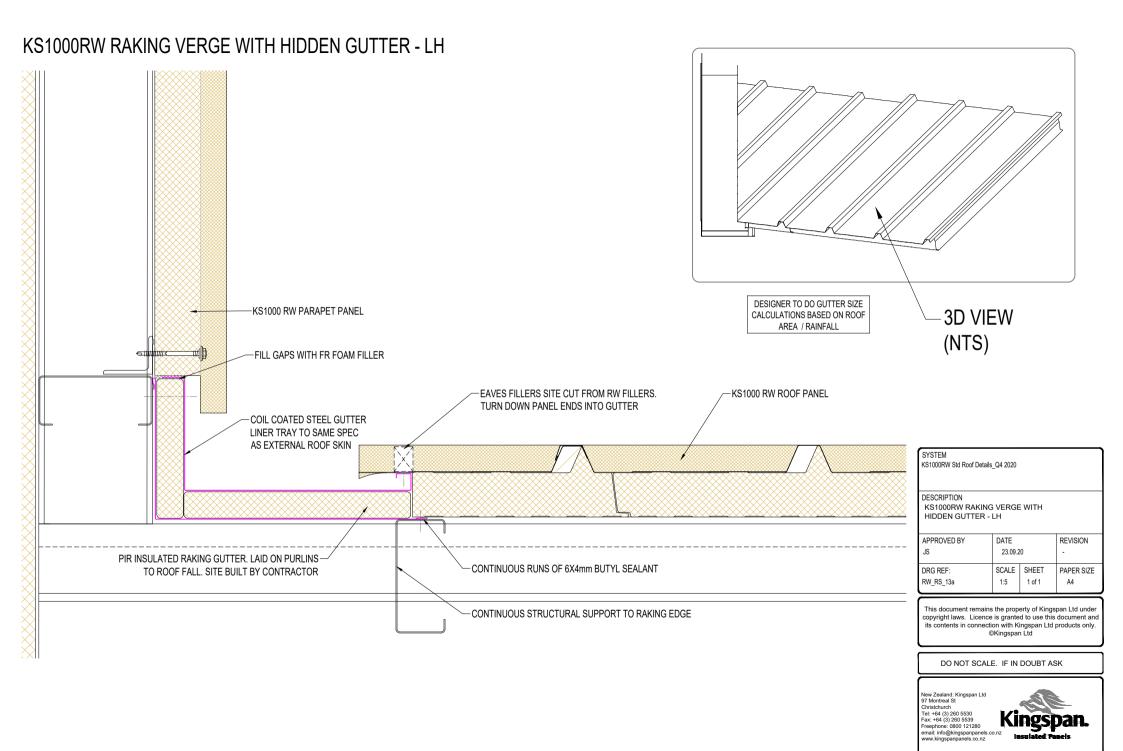
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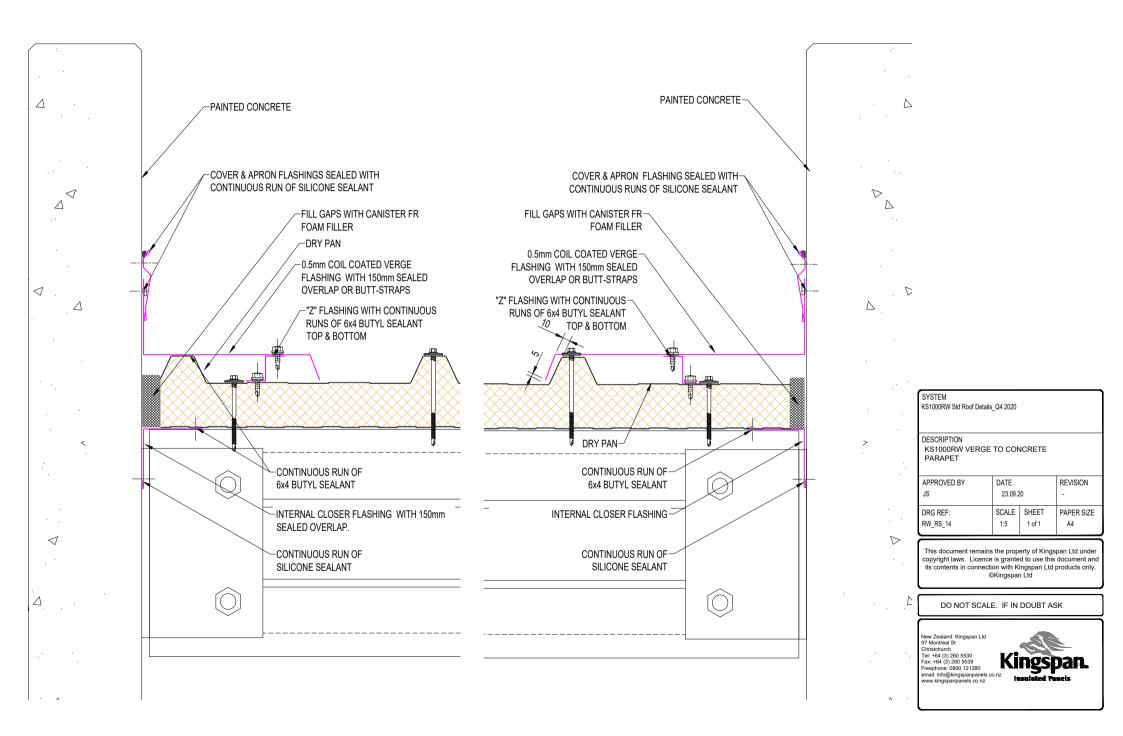
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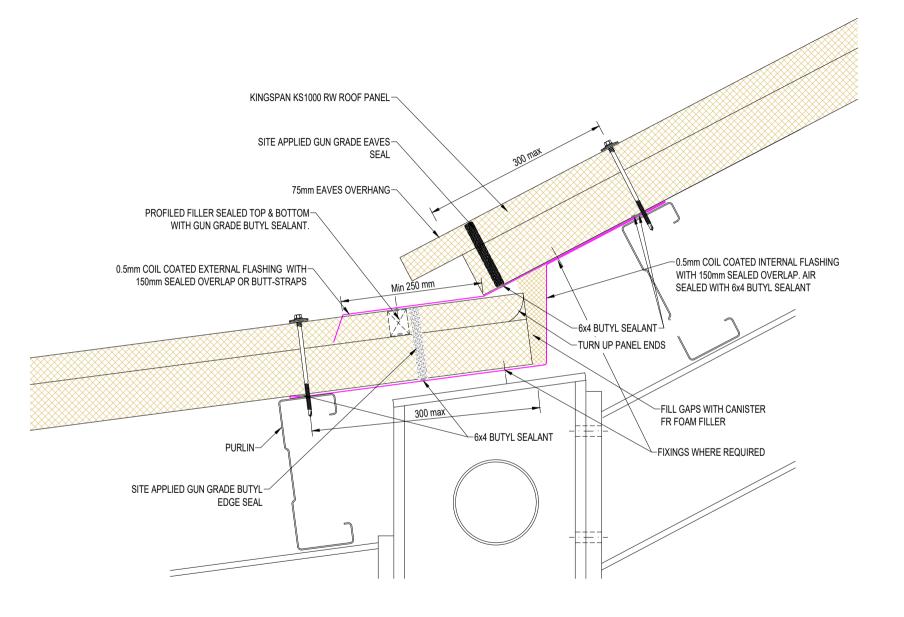




KS1000RW VERGE TO CONCRETE PARAPET



KS1000RW - CHANGE IN ROOF SLOPE 1

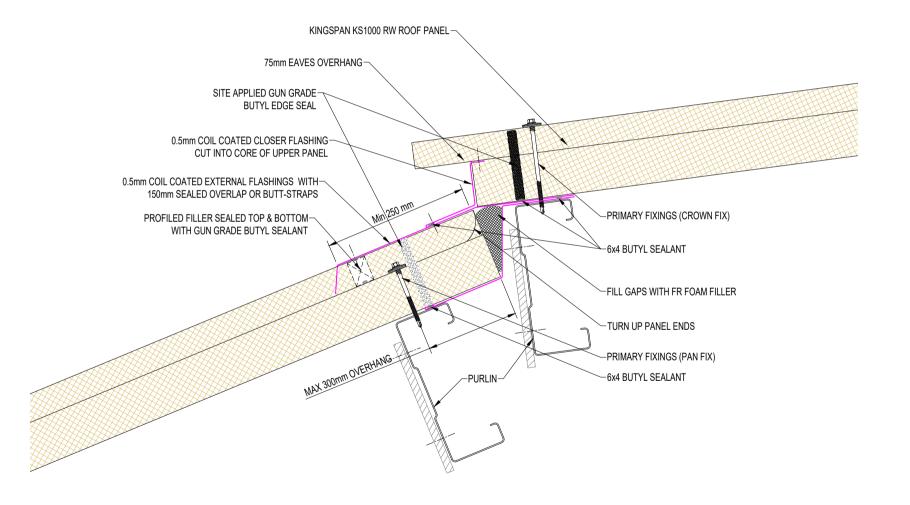


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KS1000RW - CHANGE OF ROOF SLOPE 2

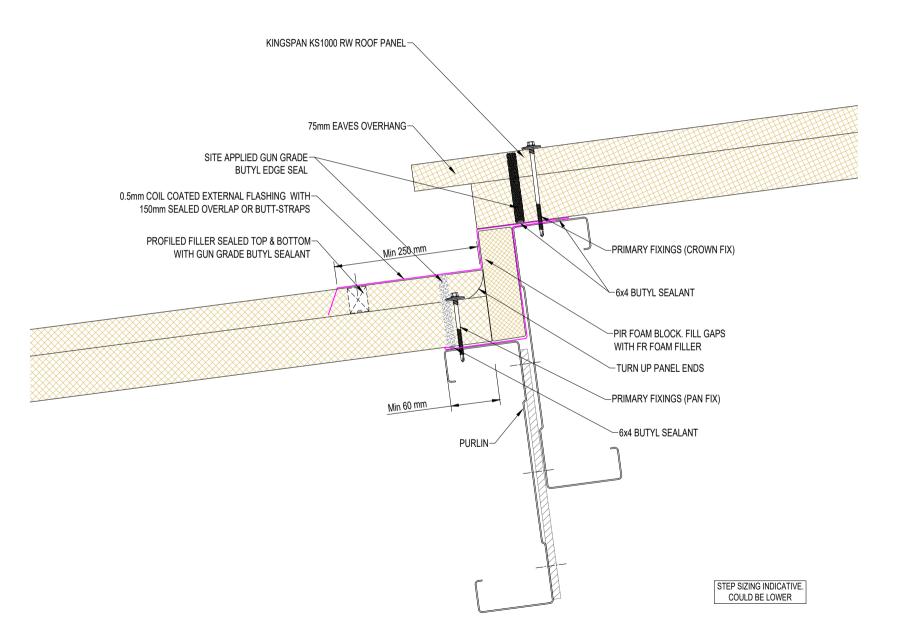


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KS1000RW - ROOF STEP DETAIL



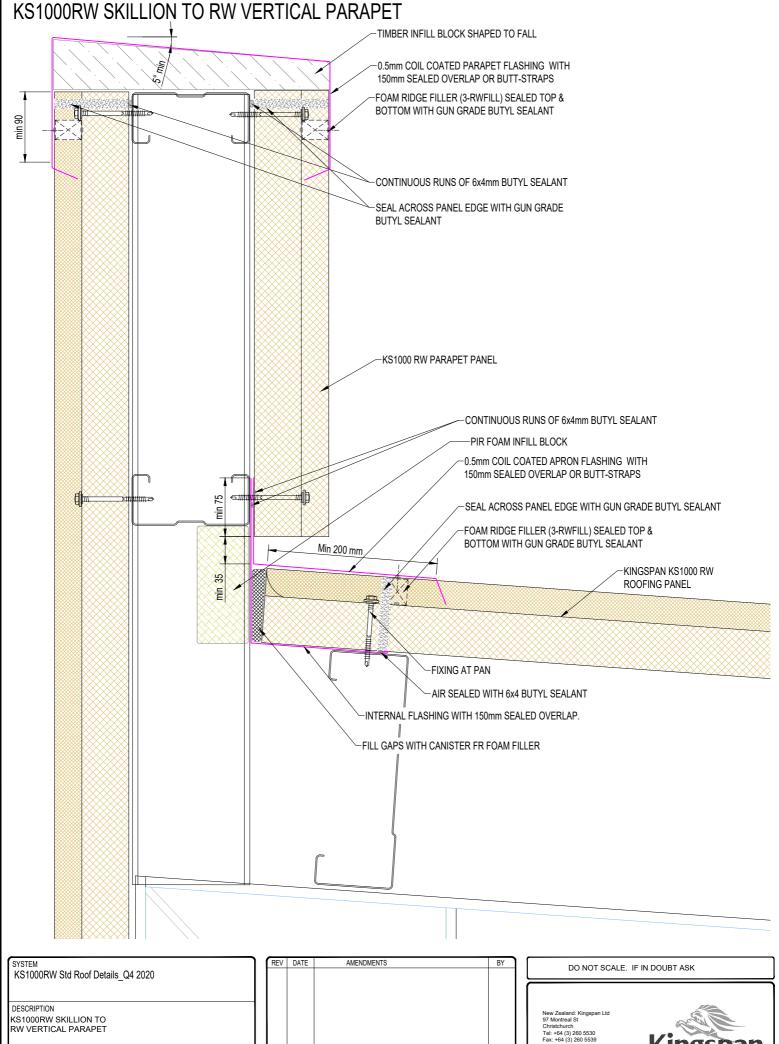
SYSTEM KS1000RW Std Roof De	etails_Q4 2020		
DESCRIPTION KS1000RW - RO	OF STEP [DETAIL	
APPROVED BY	DATE		REVISION
APPROVED BY JS	DATE 23.09.	20	REVISION -
		20 SHEET	REVISION - PAPER SIZE

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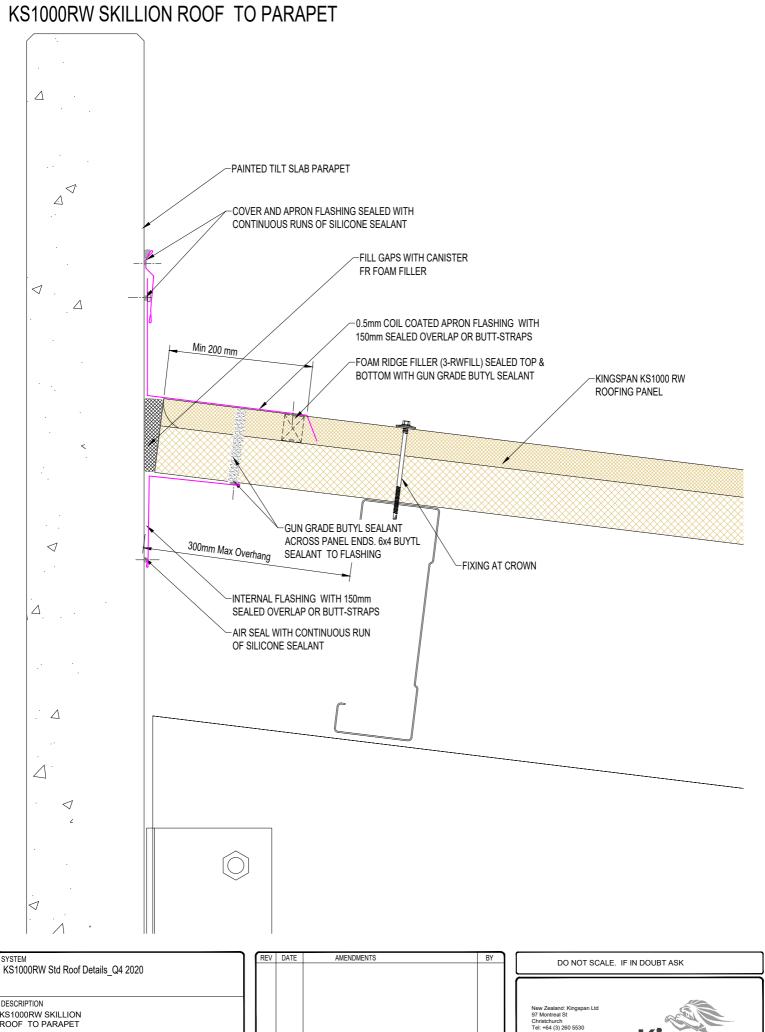
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APPROVED BY DATE REVISION 18.08.15 DRG REF: SCALE SHEET PAPER SIZE RW_RS_16 1:5 1 of 1







DESCRIPTION KS1000RW SKILLION ROOF TO PARAPET APPROVED BY 18.08.15 DRG REF: SCALE SHEET PAPER SIZE RW_RS_17 1:5 1 of 1

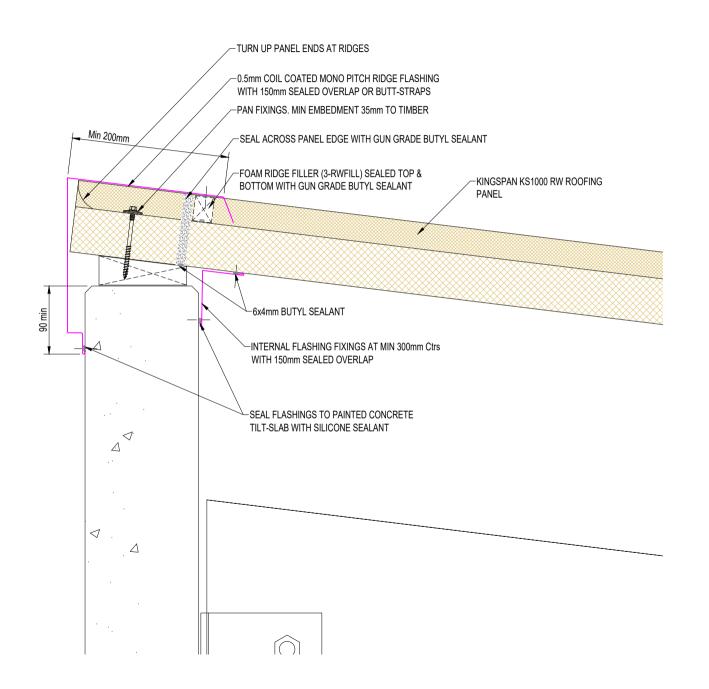
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KS1000RW MONO PITCH FLUSH TO TILT SLAB WALL



KS1000RW Std Roof Details_Q4 2020

DESCRIPTION
KS1000RW MONO PITCH FLUSH TO
TILT SLAB WALL

SYSTEM

	APPROVED BY	DATE		REVISION
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	RW_RS_18	1:5	1 of 1	A4
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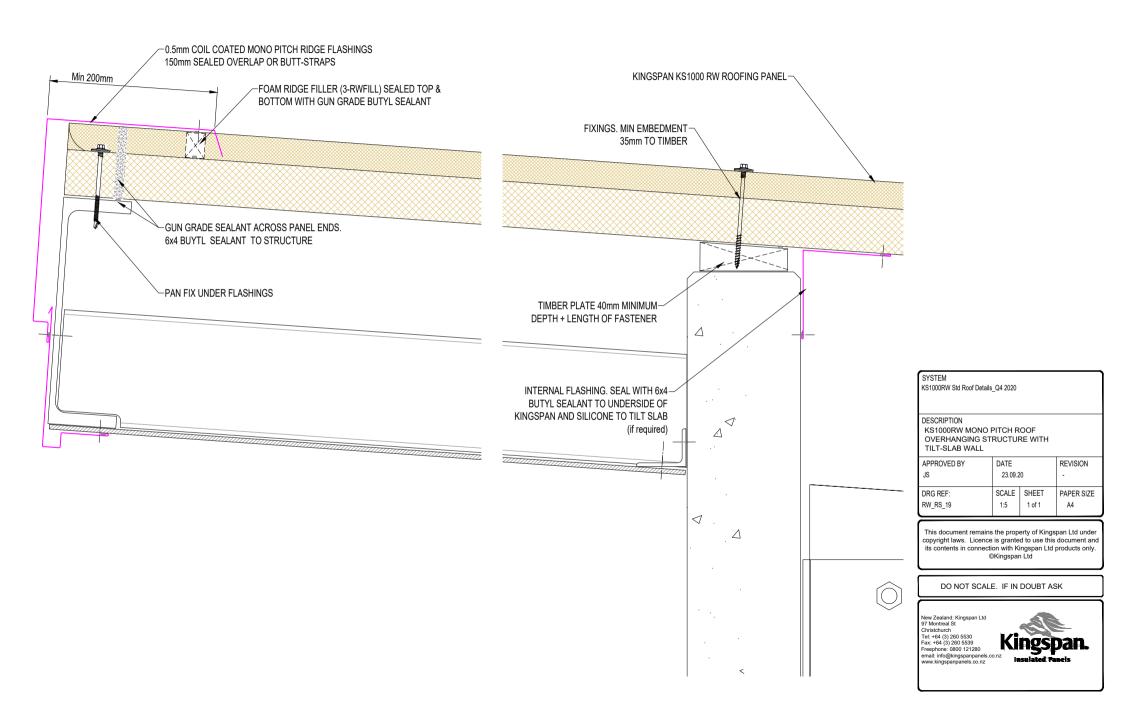
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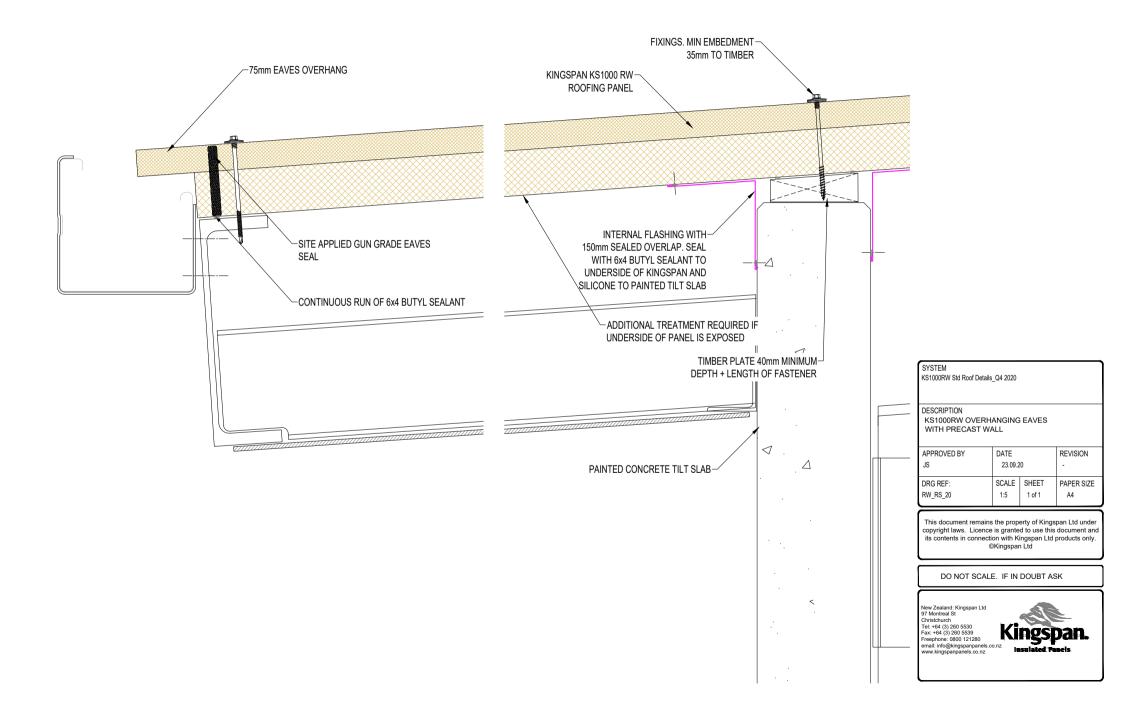
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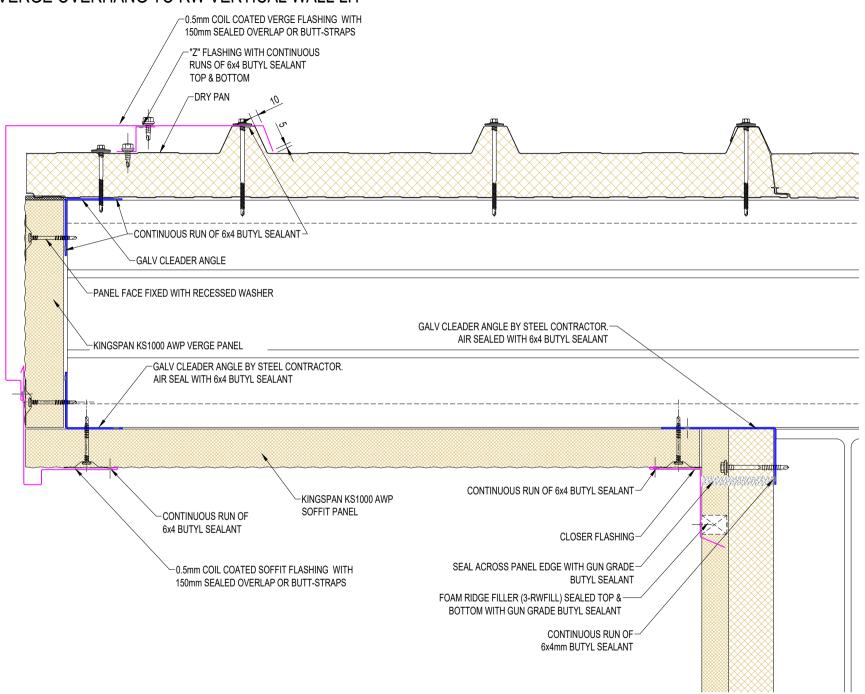
KS1000RW MONO PITCH ROOF OVERHANGING STRUCTURE WITH TILT-SLAB WALL



KS1000RW OVERHANGING EAVES WITH PRECAST WALL



VERGE OVERHANG TO RW VERTICAL WALL LH



SYSTEM

KS1000RW Std Roof Details_Q4 2020

DESCRIPTION

VERGE OVERHANG TO RW VERTICAL WALL LH

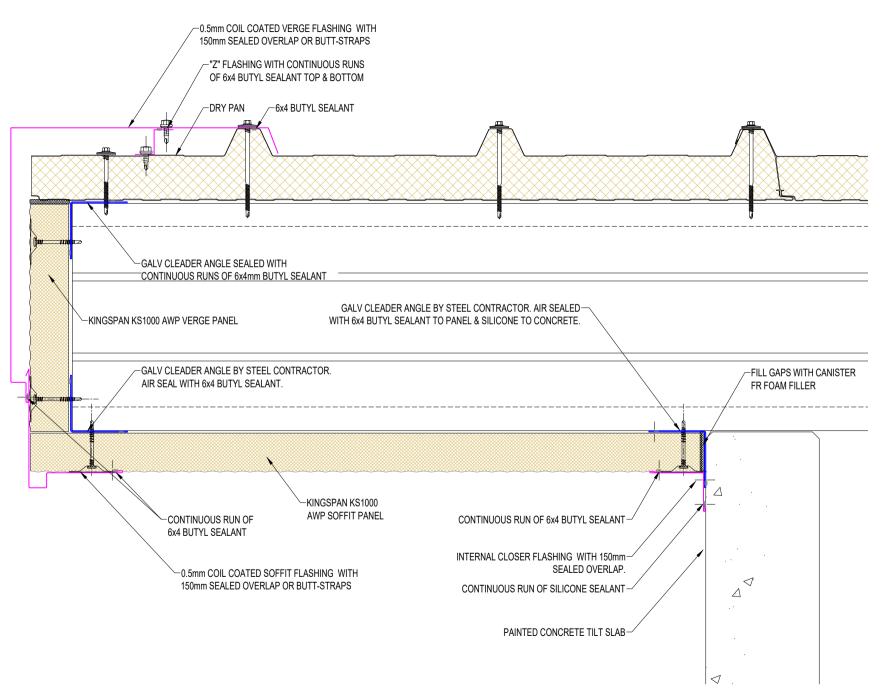
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JS	23.09.20		-
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RW_RS_21	1:5 1 of 1		A4

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KS1000RW VERGE PRECAST OVERHANG LH



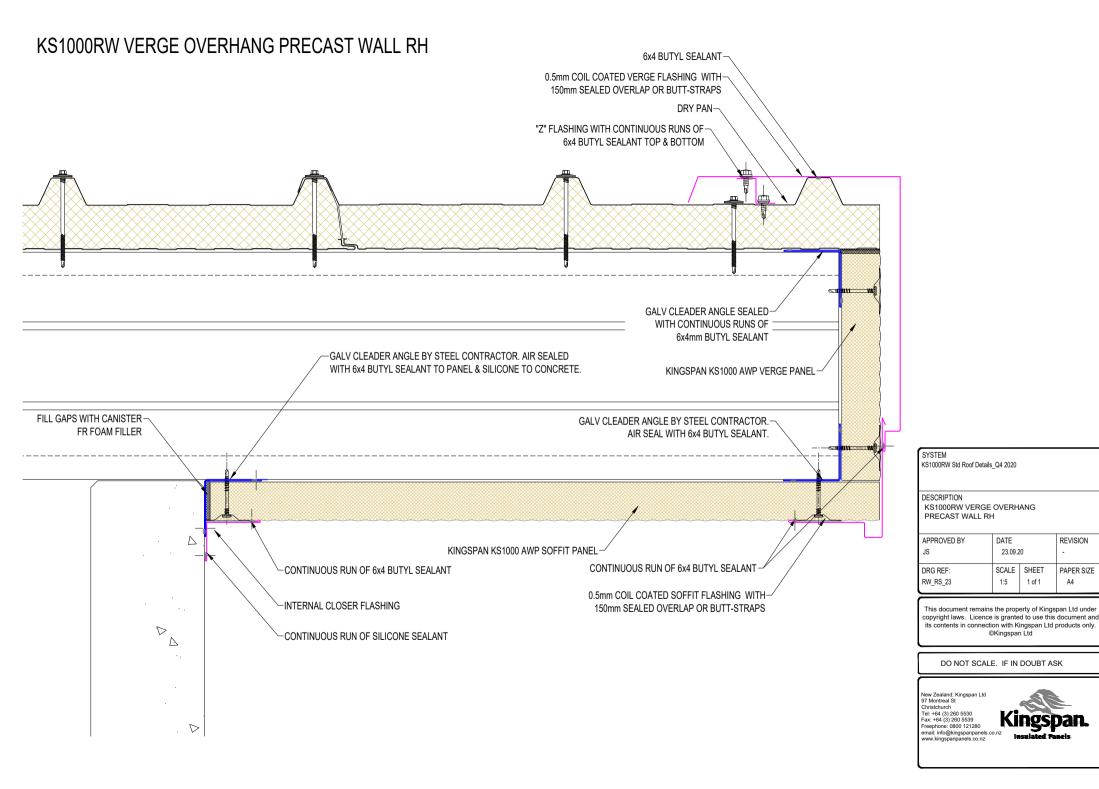
SYSTEM KS1000RW Std Roof Details_Q4 2020 DESCRIPTION KS1000RW VERGE PRECAST OVERHANG LH APPROVED BY DATE REVISION 23.09.20 DRG REF: SCALE SHEET PAPER SIZE RW_RS_22 1:5 1 of 1

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Insulated Panels



DATE

23.09.20

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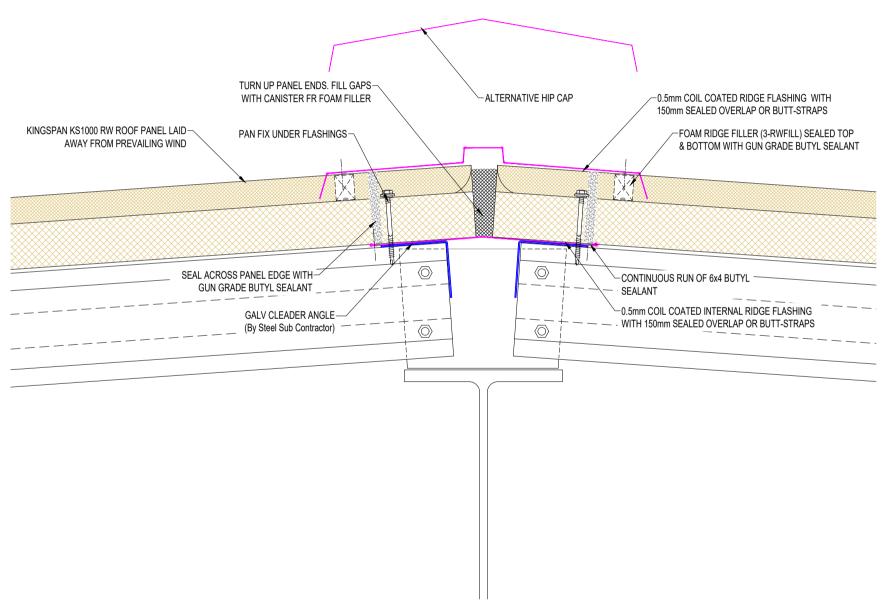
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1 of 1

REVISION

PAPER SIZE

KS1000RW HIP DETAIL



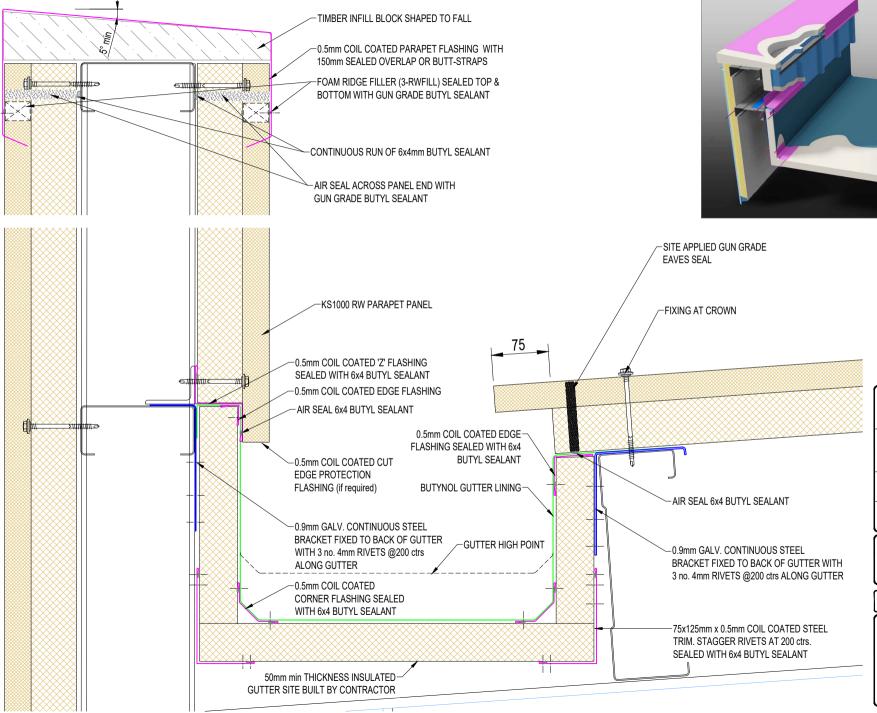
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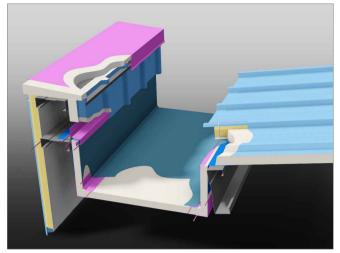
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KS1100CS GUTTER, KS1000RW ROOF & PARAPET WALL





SYSTEM KS1000RW Std Roof Details_Q4 2020

> KS1100CS GUTTER, KS1000RW ROOF & PARAPET WALL

APPROVED BY JS	DATE 23.09.20		REVISION -
DRG REF:	SCALE	SHEET	PAPER SIZE
RW_RS_25	1:5	1 of 1	A4

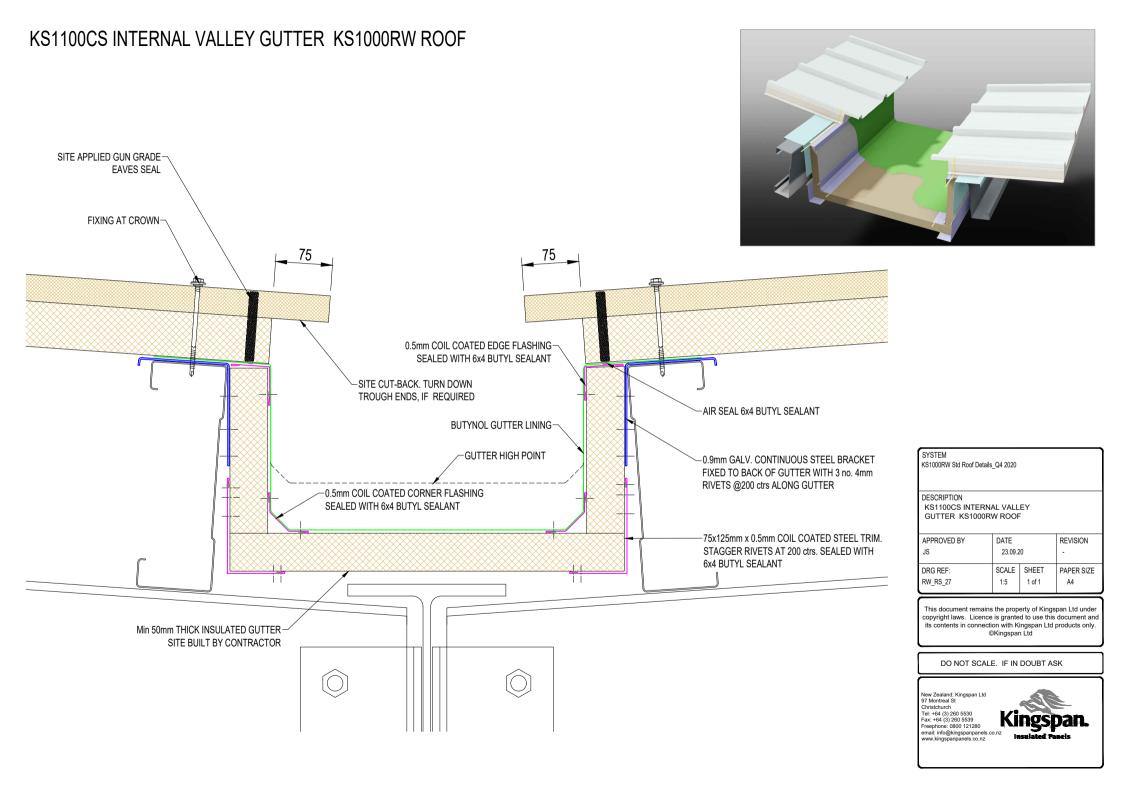
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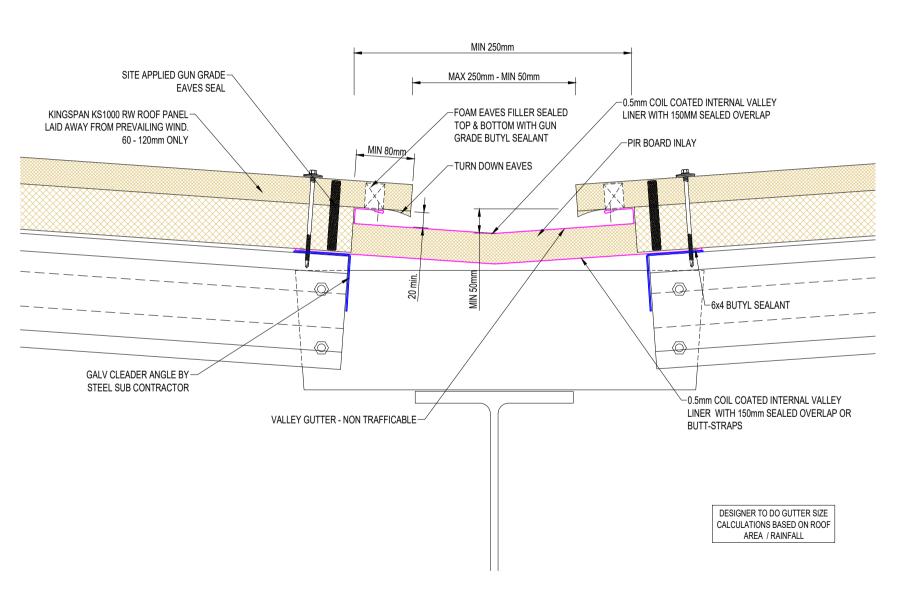
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KS1100CS GUTTER KS1000RW ROOF & PRECAST WALL PAINTED TILT SLAB PARAPET SITE APPLIED GUN GRADE **EAVES SEAL** \triangleleft Δ FIXING AT CROWN -KINGSPAN KS1000 RW **ROOFING PANEL** -COVER FLASHING SEALED WITH CONTINUOUS RUN OF SILICONE SEALANT Δ BUTYNOL GUTTER LINING FIXED WITH CONTINUOUS ALUMINIUM STRIP AND SEALED WITH 6x4 BUTYL SEALANT 0.5mm COIL COATED EDGE BUTYNOL GUTTER LINING FLASHING SEALED WITH 6x4 **BUTYL SEALANT** -AIR SEAL 6x4 BUTYL SEALANT SYSTEM -GUTTER HIGH POINT KS1000RW Std Roof Details_Q4 2020 -0.9mm GALV, CONTINUOUS STEEL BRACKET DESCRIPTION FIXED TO BACK OF GUTTER WITH 3 no. 4mm -0.5mm COIL COATED CORNER FLASHING KS1100CS GUTTER KS1000RW ROOF RIVETS @200 ctrs ALONG GUTTER SEALED WITH 6x4 BUTYL SEALANT & PRECAST WALL APPROVED BY DATE REVISION 23.09.20 \triangleleft 75x125mm x 0.5mm COIL COATED STEEL TRIM. STAGGER PAPER SIZE DRG REF: SCALE SHEET RIVETS AT 200 ctrs. SEALED WITH 6x4 BUTYL SEALANT RW_RS_26 1:5 1 of 1 This document remains the property of Kingspan Ltd under copyright laws. Licence is granted to use this document and its contents in connection with Kingspan Ltd products only. ©Kingspan Ltd SUPPORT ANGLE LAID TO FALL (by DO NOT SCALE. IF IN DOUBT ASK Min 50mm THICK INSULATED GUTTER Others) SITE BUILT BY CONTRACTOR New Zealand: Kingspan Ltd 97 Montreal St Christchurch Crinstchurch Tel: +64 (3) 260 5530 Fax: +64 (3) 260 5539 Freephone: 0800 121280 email: info@kingspanpanels.co.nz www.kingspanpanels.co.nz \triangle



KS1000RW VALLEY DETAIL_2



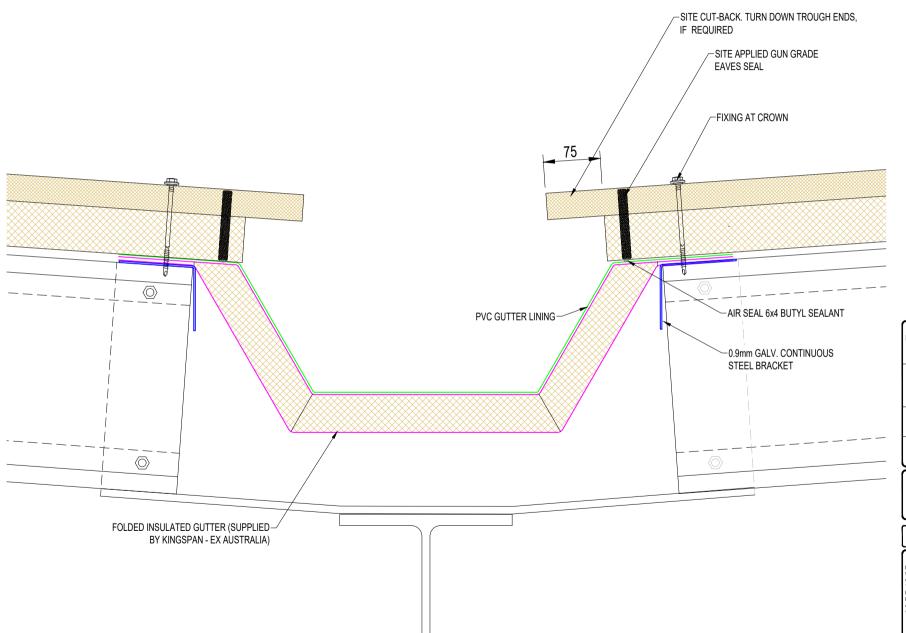
SYSTEM KS1000RW Std Roof Details_Q4 2020					
DESCRIPTION KS1000RW VALLEY DETAIL_2					
APPROVED BY	DATE		REVISION		
JS	23.09.2	20	-		
DRG REF:	SCALE	SHEET	PAPER SIZE		
RW_RS_29	1:5	1 of 1	A4		

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KS1000RW VALLEY DETAIL_3



 SYSTEM
 KS1000RW Std Roof Details_Q4 2020

 DESCRIPTION
 KS1000RW VALLEY DETAIL_3

 APPROVED BY
 DATE
 REVISION

 JS
 23.09.20

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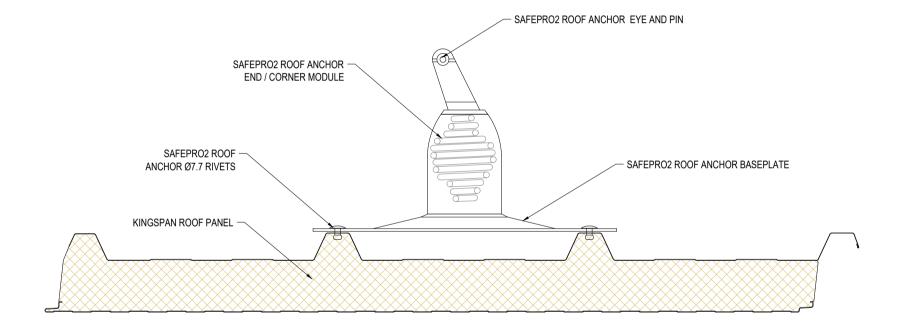
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KS1000RW SAFEPRO2 ROOF ANCHOR



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