COVER SHEET

	File - KS1000 RW_STD WALL_HOR	IZONTAL Q4_20	23	
DATE	DETAIL NAME	DRG_REF	REVISION	APPROVED
09.10.23	COVER SHEET	RW_HS_01	-	JS
09.10.23	PANEL DIMENSIONS	RW_HS_02	-	JS
09.10.23	PRIMARY FIXING LOCATIONS	RW_HS_03	-	JS
09.10.23	BASE DETAILS_1	RW_HS_04	-	JS
09.10.23	BASE DETAILS_2	RW_HS_05	-	JS
09.10.23	BASE DETAILS_3	RW_HS_06	-	JS
09.10.23	BASE DETAILS_4	RW_HS_07	-	JS
09.10.23	BASE DETAILS_5	RW_HS_08	-	JS
09.10.23	BASE DETAILS ON PRECAST WALL_1	RW_HS_09	-	JS
09.10.23	BASE DETAILS ON PRECAST WALL_2	RW_HS_10	-	JS
09.10.23	BASE DETAILS ON PRECAST_3	RW_HS_11	-	JS
09.10.23	EXTERNAL CORNER - DETAIL_1	RW_HS_12	-	JS
09.10.23	EXTERNAL CORNER - DETAIL_2	RW_HS_13	-	JS
09.10.23	INTERNAL CORNER DETAIL_2	RW_HS_14	-	JS
09.10.23	INTERNAL CORNER DETAIL_2	RW_HS_15	-	JS
09.10.23	ABUTMENTS TO CONCRETE	RW_HS_16	-	JS
09.10.23	ABUTMENTS TO CONCRETE	RW_HS_17	-	JS
09.10.23	TOPHAT JOIN DETAIL_1	RW_HS_18	-	JS
09.10.23	TOPHAT JOIN DETAIL_2	RW_HS_19	-	JS
09.10.23	INTERNAL PARTITION WALL ABUTS PANEL	RW_HS_20	-	JS
09.10.23	RW HORIZONTAL TO VERTICAL BREAK DETAIL	RW_HS_21	-	JS
09.10.23	HORIZONTAL WINDOW DETAIL	RW_HS_22	-	JS
09.10.23	PERSONNEL DOOR DETAIL	RW_HS_23	-	JS
09.10.23	OVERHEAD DOOR DETAIL	RW_HS_24	-	JS
09.10.23	LOUVRE DETAIL	RW_HS_25	-	JS
09.10.23	EAVES GUTTER DETAIL	RW_HS_26	-	JS
09.10.23	EAVES GUTTER DETAIL - RAB BOARD	RW_HS_27	-	JS
09.10.23	EAVES GUTTER DETAIL - BUILDING WRAP	RW_HS_28	-	JS
09.10.23	KS1100 CS GUTTER, KS1000 RW ROOF & HORIZONTAL PARAPET WALL	RW_HS_29	-	JS
09.10.23	VERGE OVERHANG	RW_HS_30	-	JS
09.10.23	PRECAST WALL - EXTERNAL CORNER_1	RW_HS_31	-	JS
09.10.23	PRECAST WALL - EXTERNAL CORNER_2	RW_HS_32	-	JS
09.10.23	PIPE PENETRATION DETAIL	RW_HS_33	-	JS
09.10.23	PIPE PENETRATION DETAIL	RW_HS_34	-	JS
09.10.23	PIPE SUPPORT DETAIL HORIZ. SECTION	RW_HS_35	-	JS
09.10.23	SIGNAGE SUPPORT DETAILS VERT. SECTION	RW_HS_36	-	JS

DISCLAIMER

These details are provided as a guideline for correct panel and associated component installation, which are based on industry accepted practices.

The location of the vapour barrier and associated sealants in these details are for typical "ambient" installations. Contact Kingspan Technical for specific detailing for low temp, high humidity or fire detailing.

All structural supports are 'not by Kingspan'. They are shown for clarification and illustrative purposes only.

Refer the product data sheet for maximum panel spans based on the project specific design loads as determined by the project engineer.

Cold rolled steel sections are shown on these details however hot rolled or timber can be substituted.

The number of fixings on any detail is an indication only, the actual number required is project specific and need to be calculated based on project specific conditions. Refer to the project engineer.

These details are subject to change at anytime. Please refer to the Kingspan NZ website or Kingspan Technical for the latest version.

SYSTEM KS1000 RW_STD WALL_HORIZONTAL Q4_2023						
DESCRIPTION COVER SHEET						
APPROVED BY	DATE		REVISION			
JS	09.10.2	23	-			
DRG REF:	SCALE		PAPER SIZ			
RW_HS_01	1:1		A4			

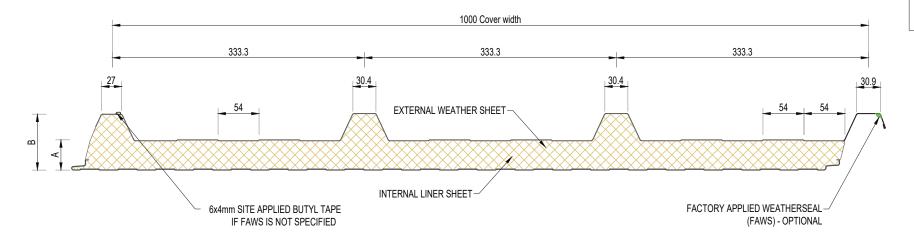
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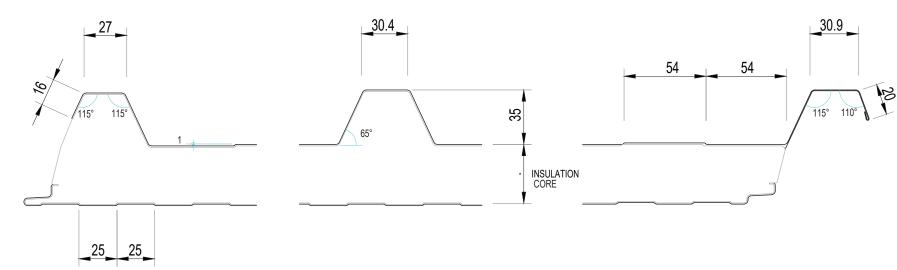


PANEL DIMENSIONS



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

Product Tolerances					
Length < 3 m ±5 mm					
Length > 3 m	±10 mm				
Cover Width	±2 mm				
Thickness < 100 mm	±2 mm				
Thickness > 100 mm	±2%				
Squareness	≦0.6% of width				



SYSTEM KS1000 RW_STD WALL_HORIZONTAL Q4_2023						
DESCRIPTION PANEL DIMENSIONS						
APPROVED BY	DATE		REVISION			
JS	09.10.2	13	-			
DRG REF:	SCALE		PAPER SIZE			
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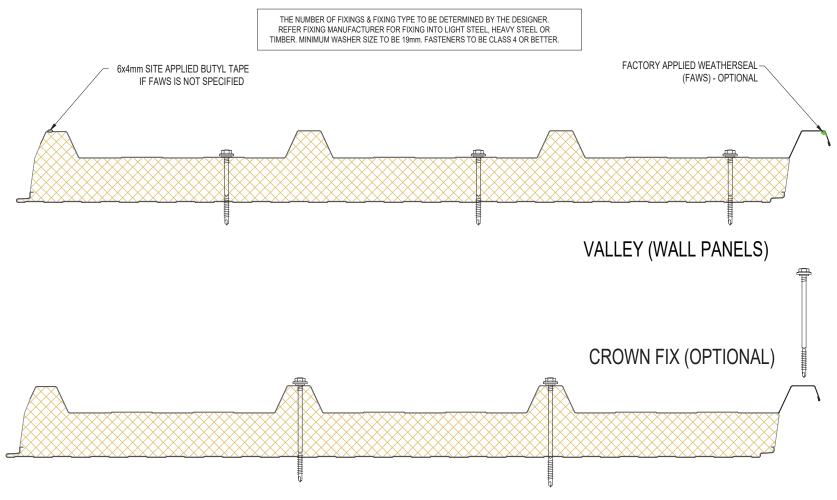
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AVAILABLE PANEL THICKNESSES							
A- Core Thickness (mm)	40.00	60.00	70.00	100.00	120.00	140.00	
B- Overall Dimension (mm)	75.00	95.00	105.00	135.00	155.00	175.00	

PRIMARY FIXING LOCATIONS



KS1000 RW WALL PANEL PRIMARY FIXING LOCATIONS. HORIZONTALLY OR VERTICALLY LAID

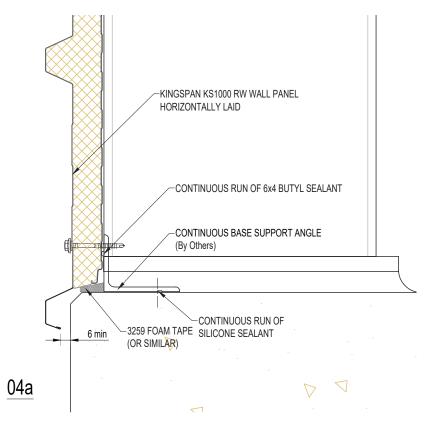
SYSTEM KS1000 RW_STD WAL	L_HORIZONTA	L Q4_2023				
DESCRIPTION PRIMARY FIXING LOCATIONS						
APPROVED BY	DATE		REVISION			
JS	09.10.	23	-			
DRG REF:	SCALE		PAPER SIZ			
RW_HS_03	1:5		A4			

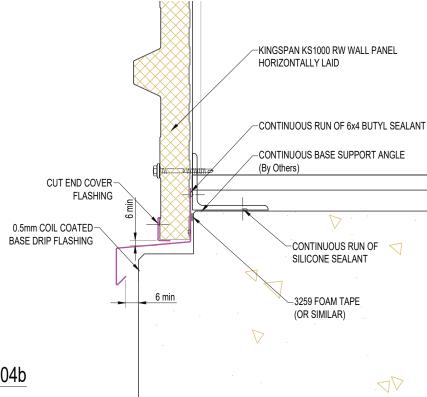
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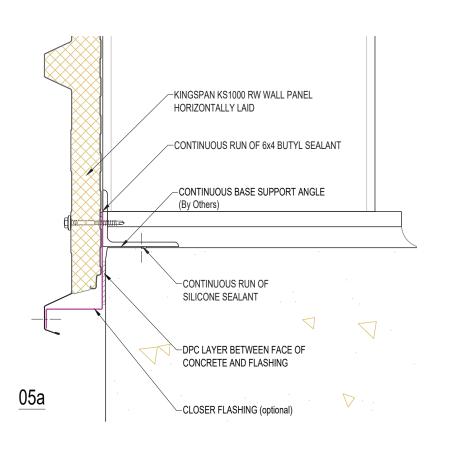
SYSTEM KS1000 RW_STD WALL_HORIZONTAL Q4_2023						
DESCRIPTION BASE DETAILS_1						
APPROVED BY	DATE		REVISION			
JS	09.10.2	13	-			
DRG REF:	SCALE		PAPER SIZE			
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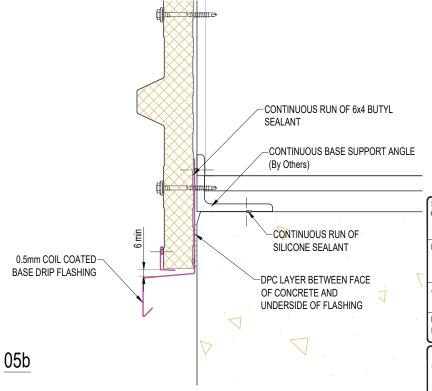
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SYSTEM KS1000 RW_STD WALL_HORIZONTAL Q4_2023								
DESCRIPTION BASE DETAILS_2								
APPROVED BY	DATE		REVISION					
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RW_HS_05	1:5		A4					
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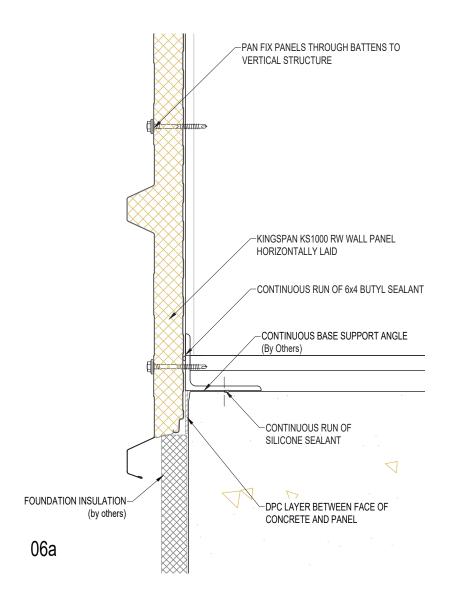
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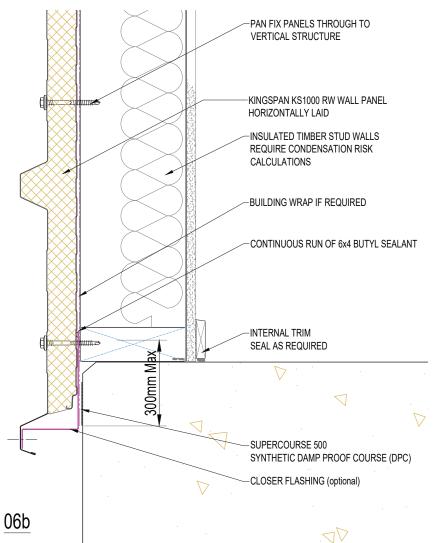
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BASE DETAILS_3





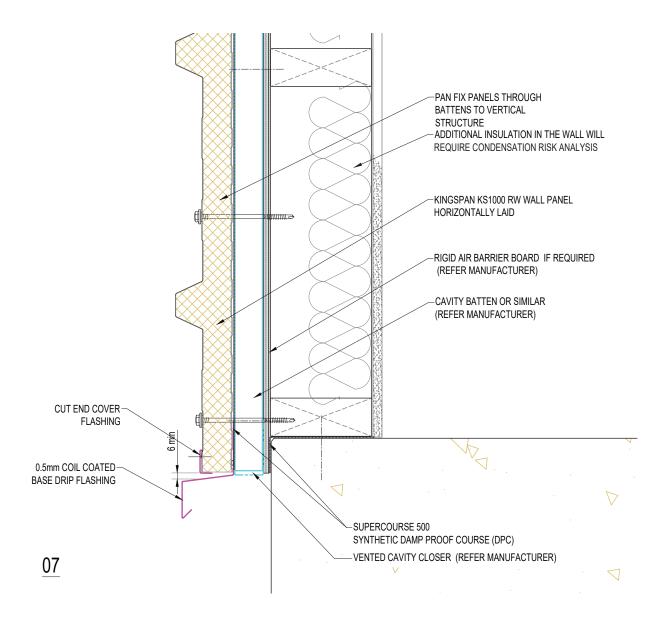
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DESCRIPTION BASE DETAILS_3							
APPROVED BY	DATE		REVISION				
JS	09.10.2	13	-				
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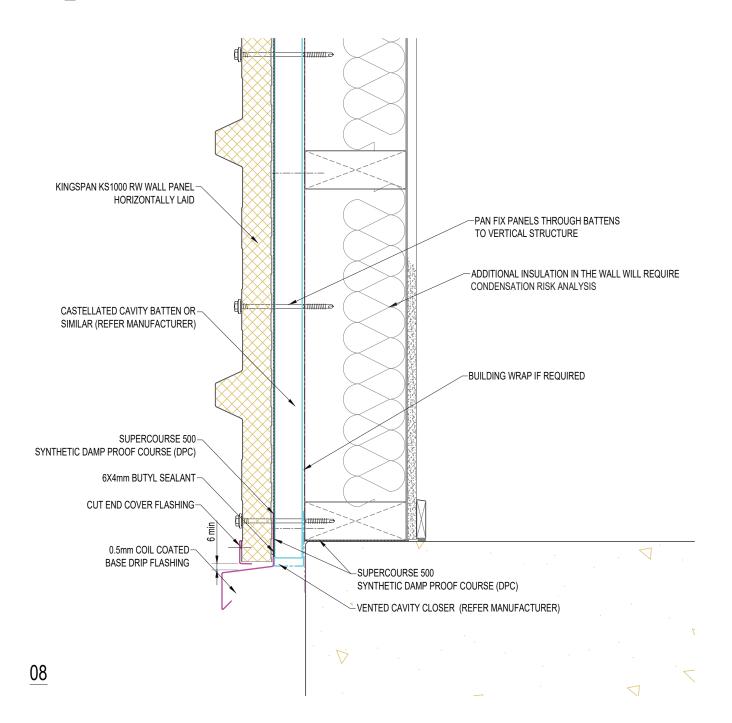
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BASE DETAILS_5



SYSTEM KS1000 RW_STD WALL_HORIZONTAL Q4_2023							
DESCRIPTION BASE DETAILS_5							
DATE		REVISION					
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1:5		A4					
	DATE 09.10.2 SCALE	DATE 09.10.23 SCALE					

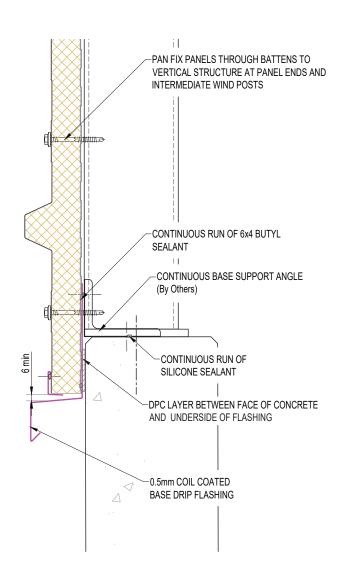
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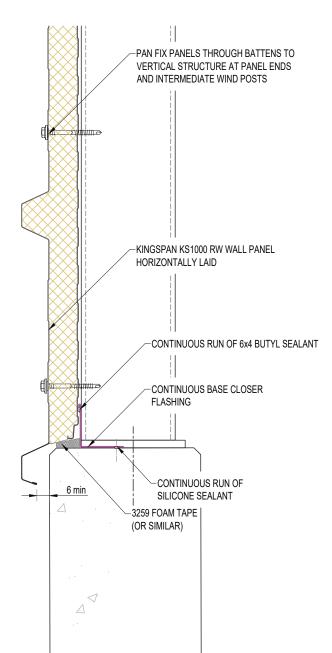
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BASE DETAILS ON PRECAST WALL_1





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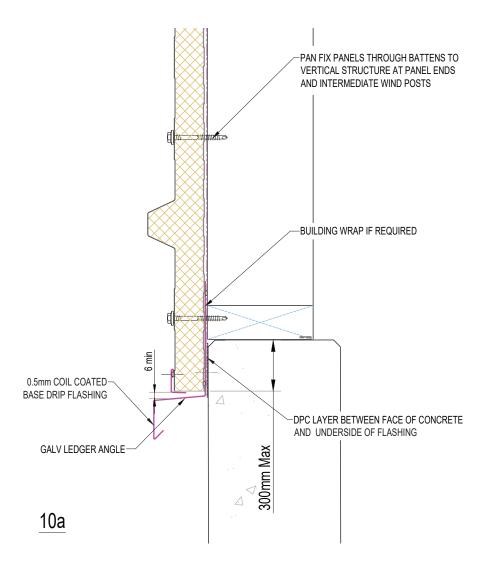
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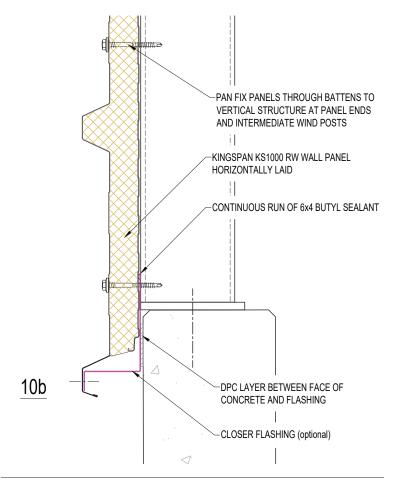
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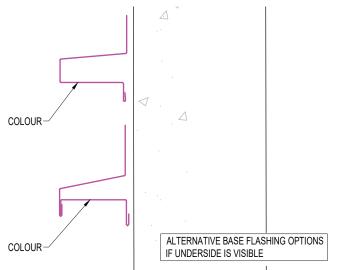
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BASE DETAILS ON PRECAST WALL 2







KS1000 RW_STD WALL_HORIZONTAL Q4_2023

SYSTEM

DESCRIPTION
BASE DETAILS ON PRECAST WALL_2

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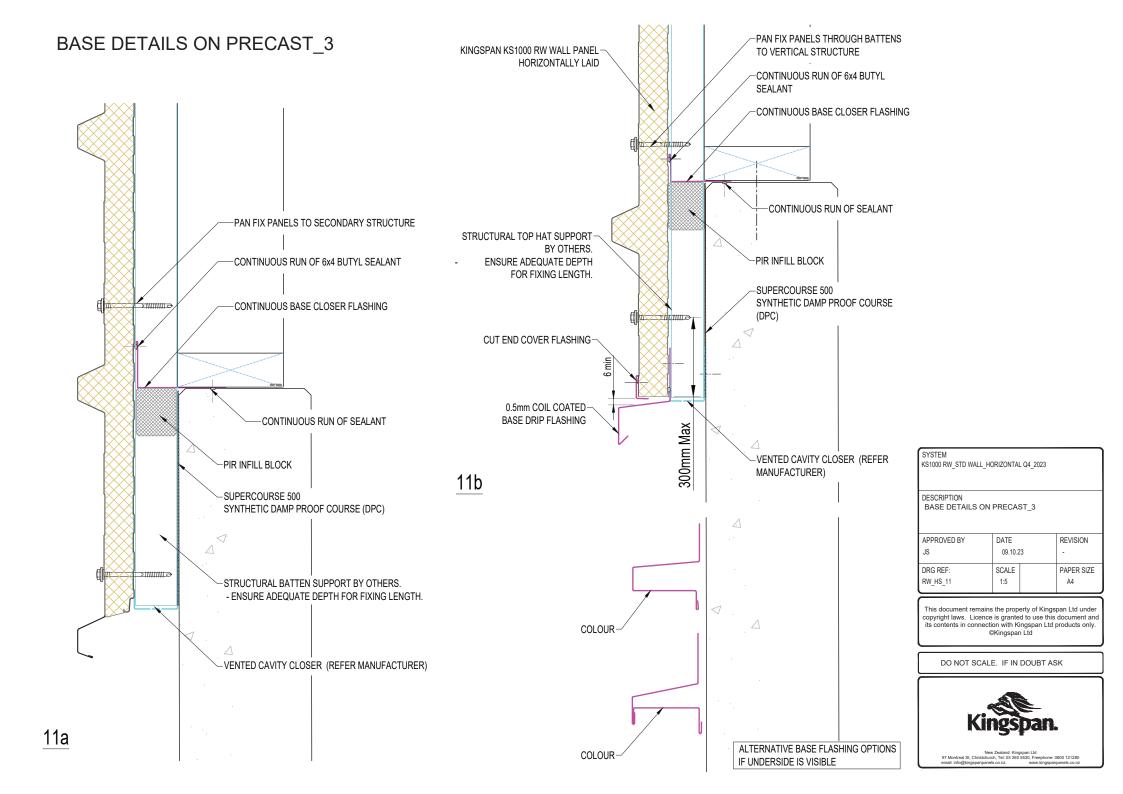
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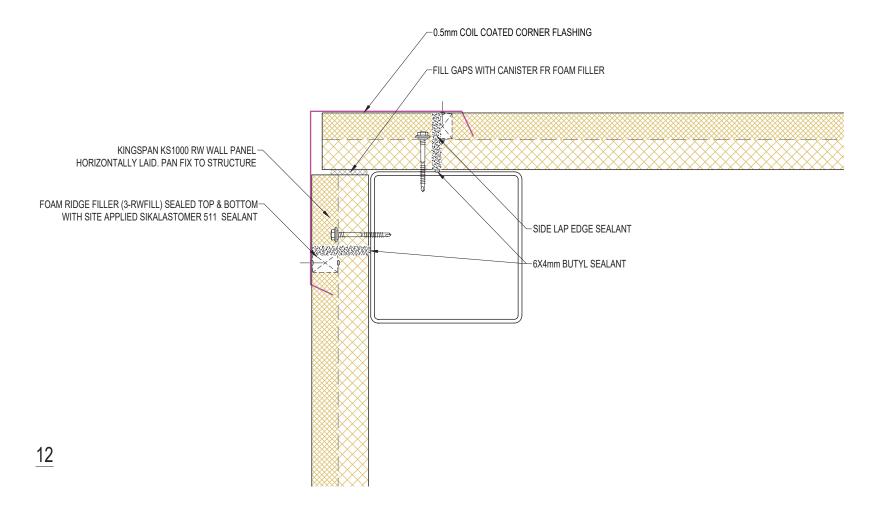
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New Zealand: Kingspan Ltd 97 Montreal St, Christchurch, Tel: 03 260 5530, Freephone: 0800 121280



EXTERNAL CORNER - DETAIL_1



SYSTEM KS1000 RW_STD WALL_HORIZONTAL Q4_2023				
DESCRIPTION EXTERNAL CORNER - DETAIL_1				
APPROVED BY	DATE		REVISION	
JS 09.10.23 -				
DRG REF:	SCALE		PAPER SIZE	
RW_HS_12	1:5		A4	

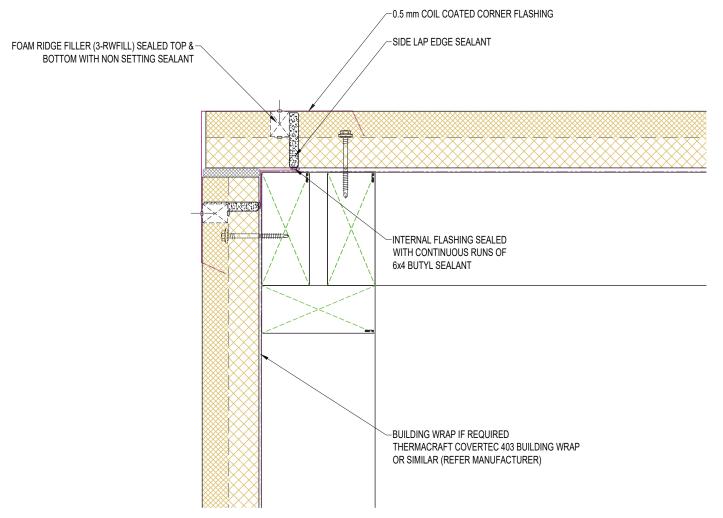
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EXTERNAL CORNER - DETAIL_2



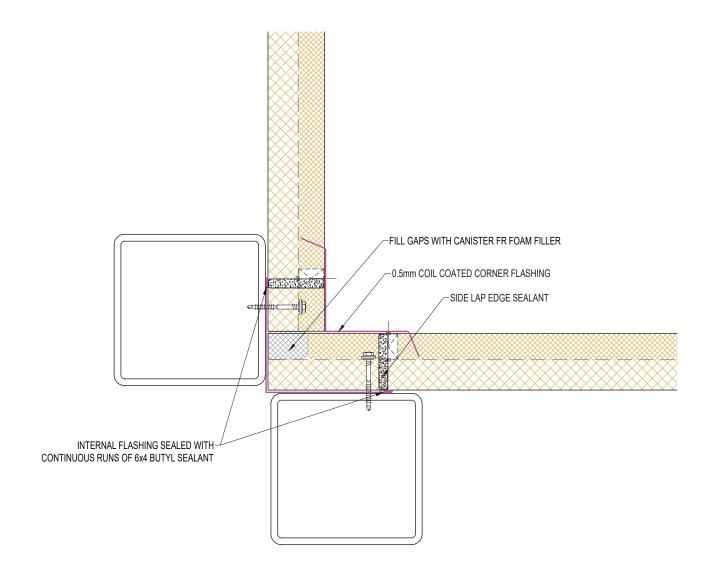
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INTERNAL CORNER DETAIL_2



SYSTEM KS1000 RW_STD WAL	L_HORIZONTA	L Q4_2023		
DESCRIPTION INTERNAL COR	NER DETAI	L_2		
APPROVED BY	DATE		REVISION	
JS	09.10.2	-		
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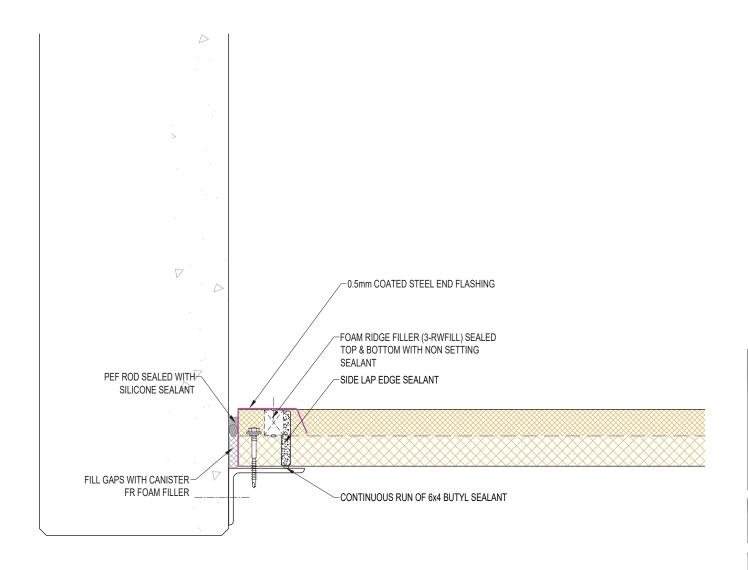
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INTERNAL CORNER DETAIL_2



SYSTEM KS1000 RW_STD WALL_HORIZONTAL Q4_2023				
DESCRIPTION INTERNAL CORNER DETAIL_2				
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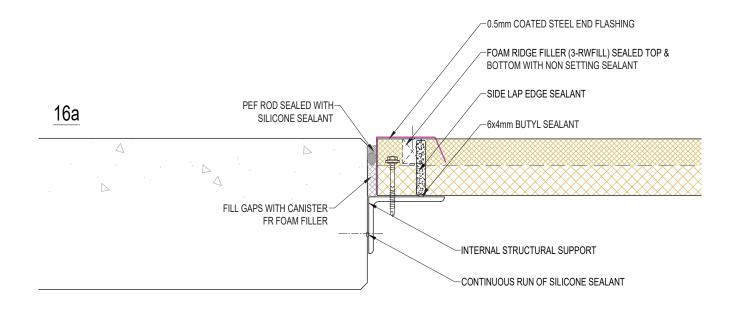
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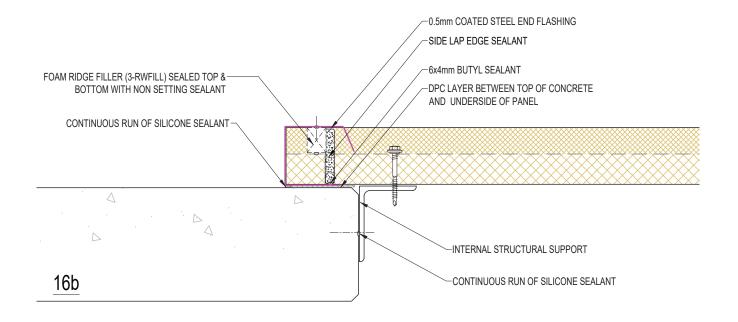
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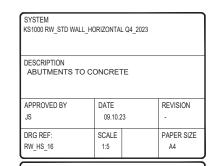
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ABUTMENTS TO CONCRETE







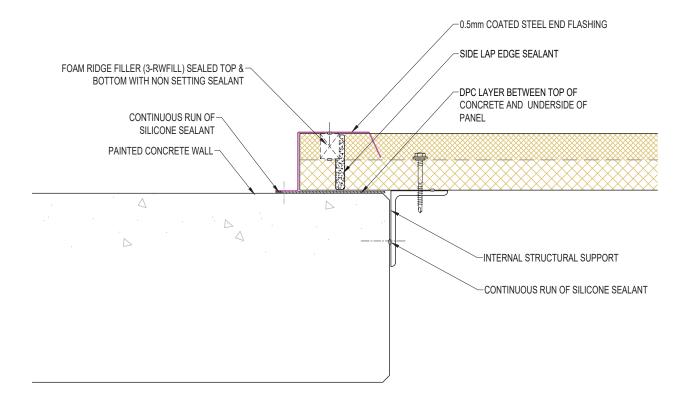
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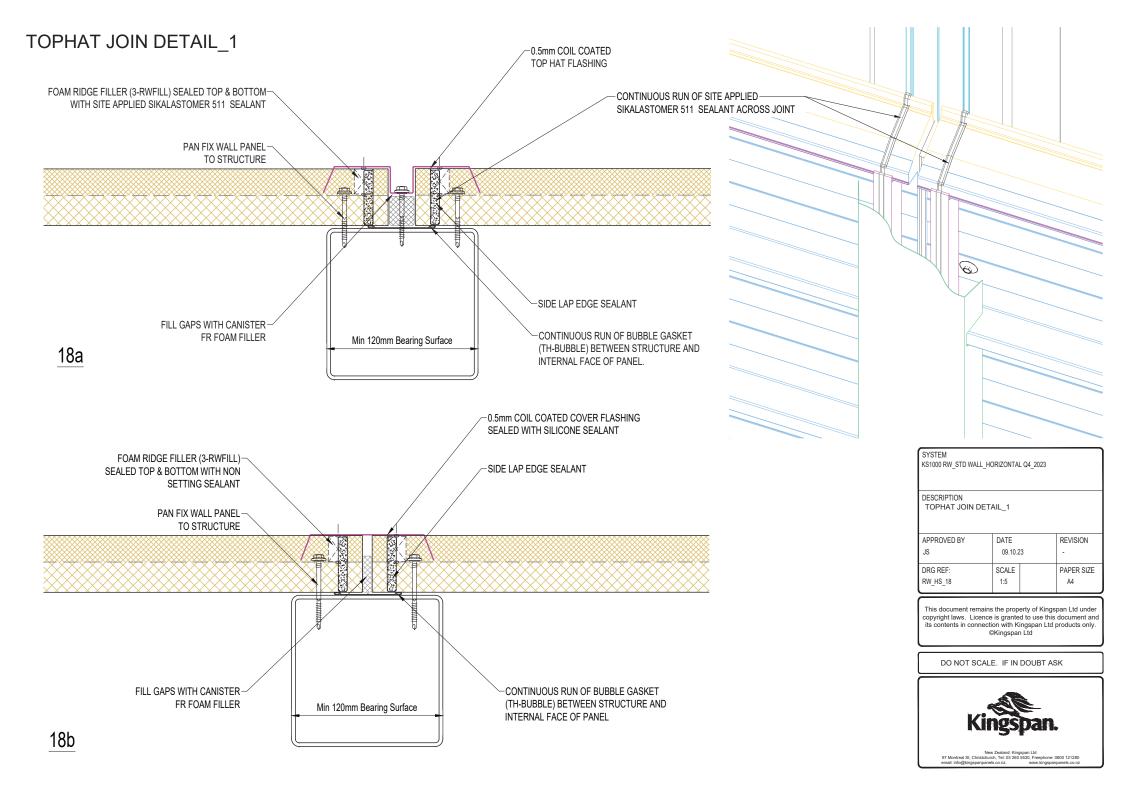
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DESCRIPTION ABUTMENTS TO	O CONCRET	E		
APPROVED BY DATE REVISION JS 09.10.23 -				
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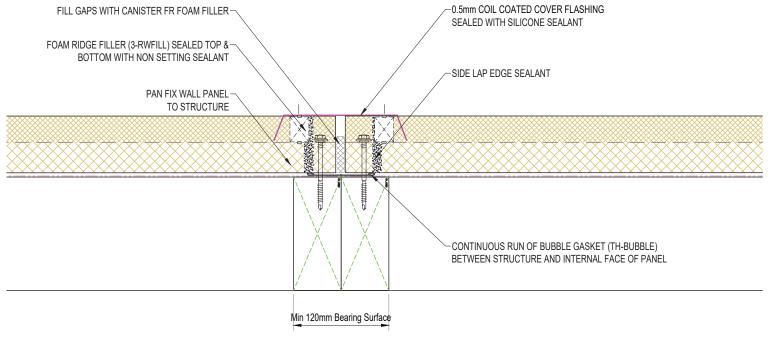
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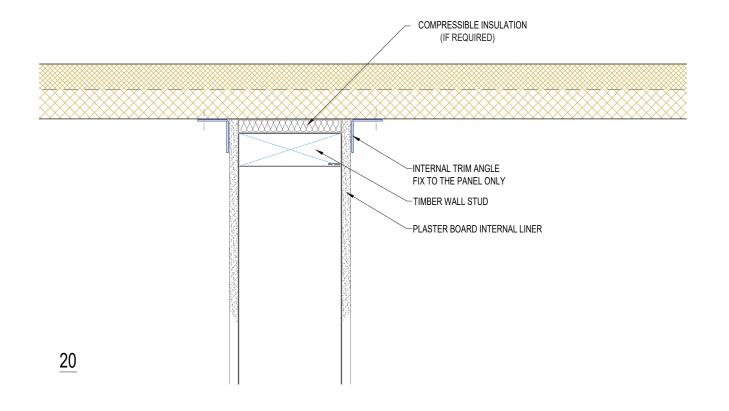
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INTERNAL PARTITION WALL ABUTS PANEL



SYSTEM KS1000 RW_STD WALL_HORIZONTAL Q4_2023					
DESCRIPTION INTERNAL PARTITION WALL ABUTS PANEL					
APPROVED BY	APPROVED BY DATE REVISION				
JS	09.10.2	-			
DRG REF:	SCALE		PAPER SIZE		
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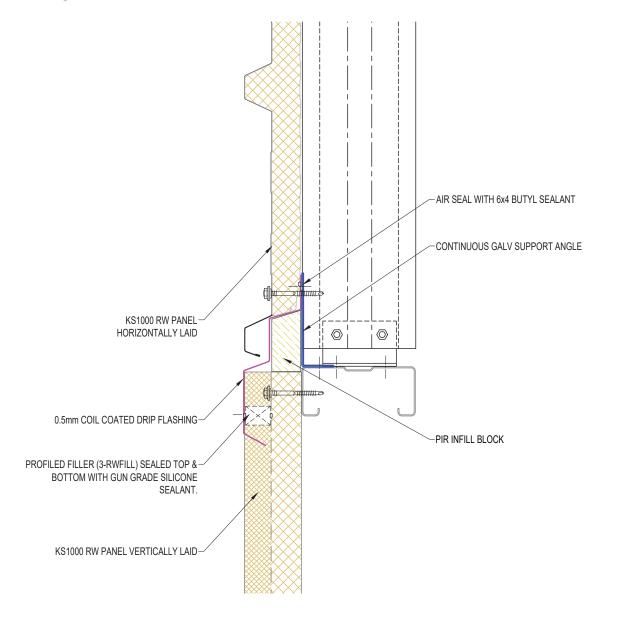
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RW HORIZONTAL TO VERTICAL BREAK DETAIL



SYSTEM
KS1000 RW_STD WALL_HORIZONTAL Q4_2023

DESCRIPTION
RW HORIZONTAL TO VERTICAL BREAK DETAIL

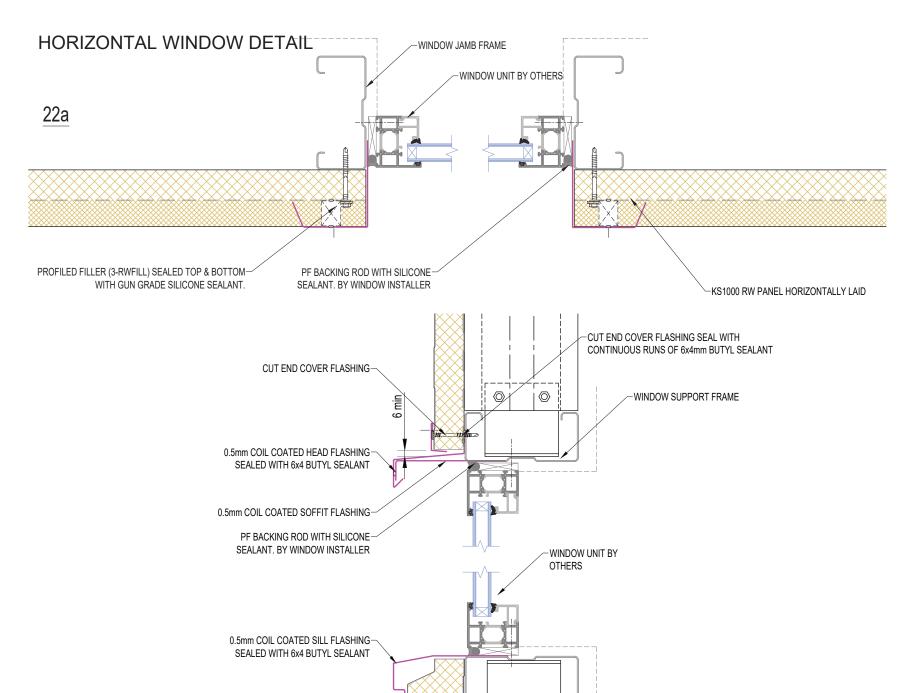
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DATE
09.10.23
DRG REF:
RW_HS_21
1.5
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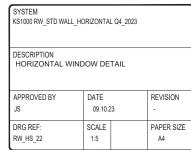




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KS1000 RW PANEL HORIZONTALLY LAID

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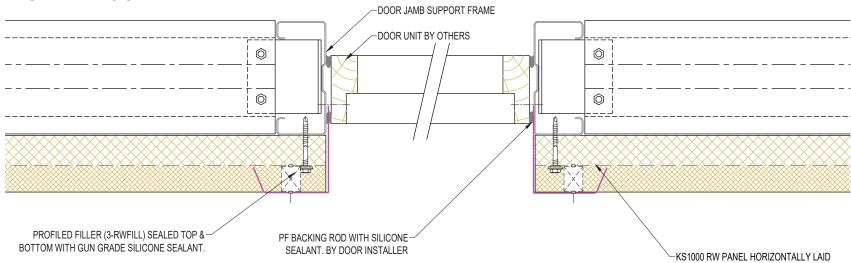
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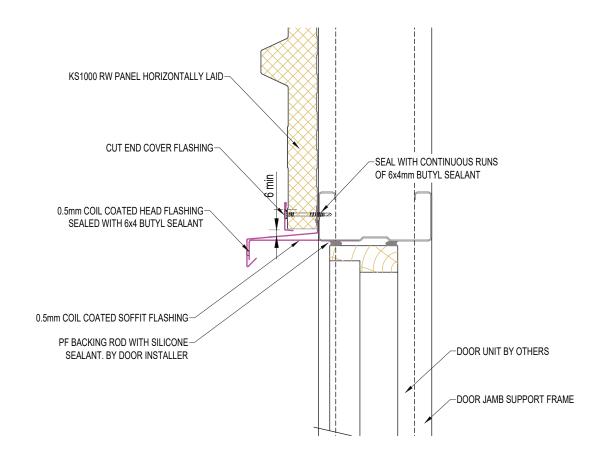
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PERSONNEL DOOR DETAIL



23a



SYSTEM
KS1000 RW_STD WALL_HORIZONTAL Q4_2023

DESCRIPTION
PERSONNEL DOOR DETAIL

APPROVED BY
JS
09.10.23

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RW_HS_23
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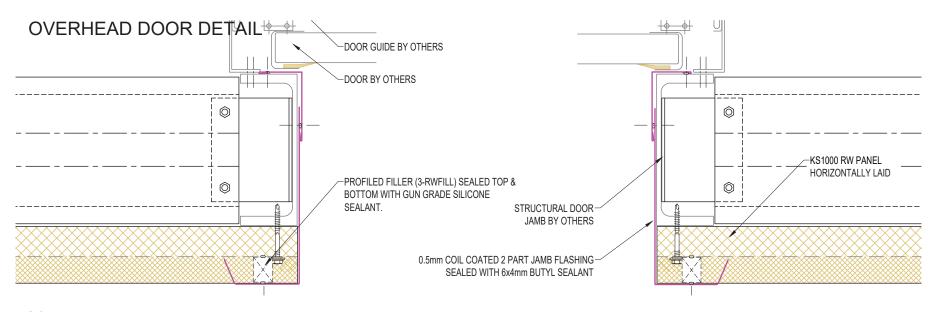
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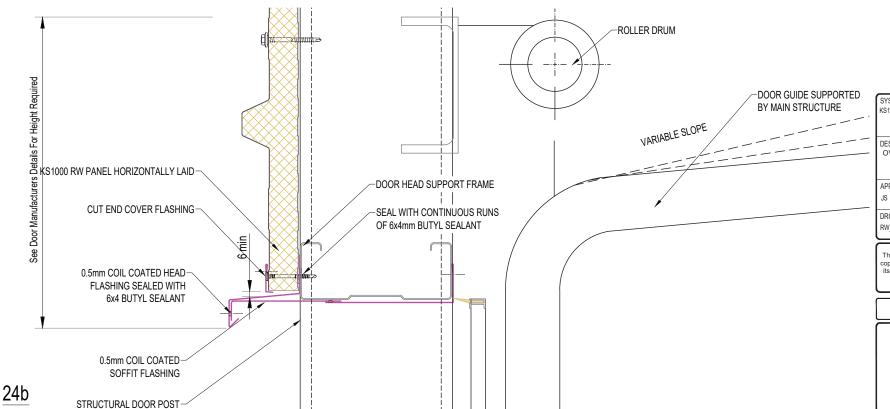
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24a



SYSTEM KS1000 RW_STD WALL_HORIZONTAL Q4_2023

DESCRIPTION OVERHEAD DOOR DETAIL

 APPROVED BY
 DATE 09:10.23
 REVISION

 JS
 09:10.23

 DRG REF: RW_HS_24
 SCALE 1:5
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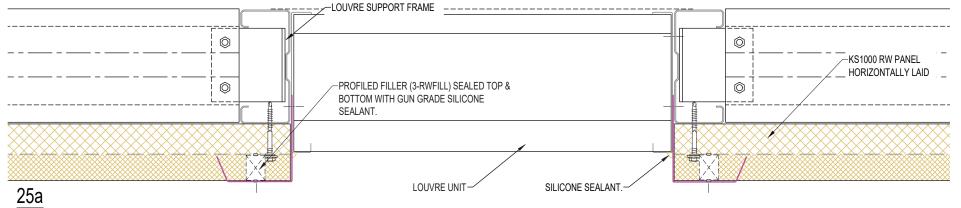
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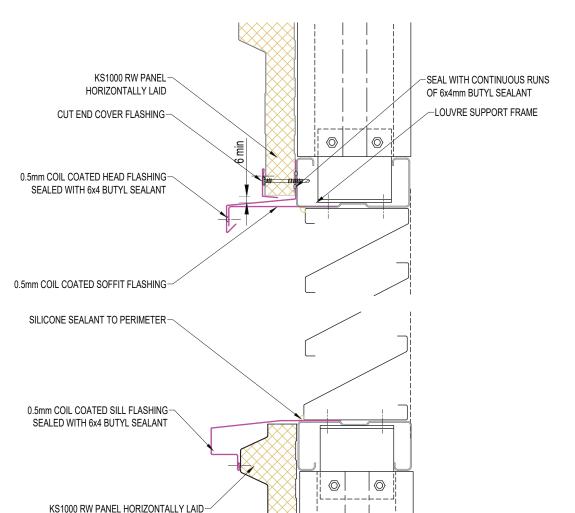
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LOUVRE DETAIL





SYSTEM KS1000 RW_STD WALL_HORIZONTAL Q4_2023

DESCRIPTION LOUVRE DETAIL

APPROVED BY	DATE 09.10.23		REVISION
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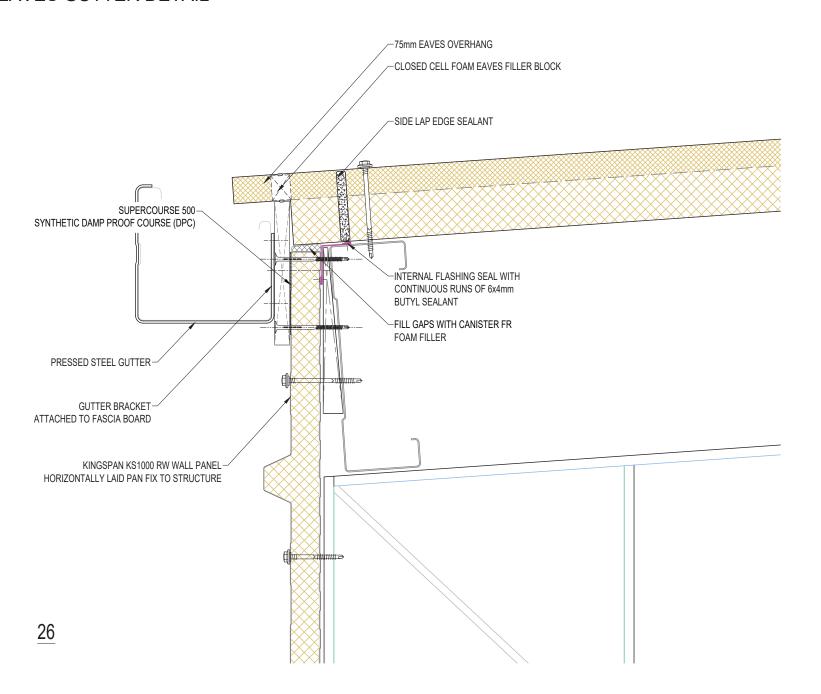
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EAVES GUTTER DETAIL



COMOTELL				
SYSTEM	LUODIZONIA	04 2022		
KS1000 RW_STD WAL	L_HURIZUNTA	L Q4_2023		
DESCRIPTION	DETAIL			
EAVES GUTTER	RDETAIL			
APPROVED BY	DATE		REVISION	
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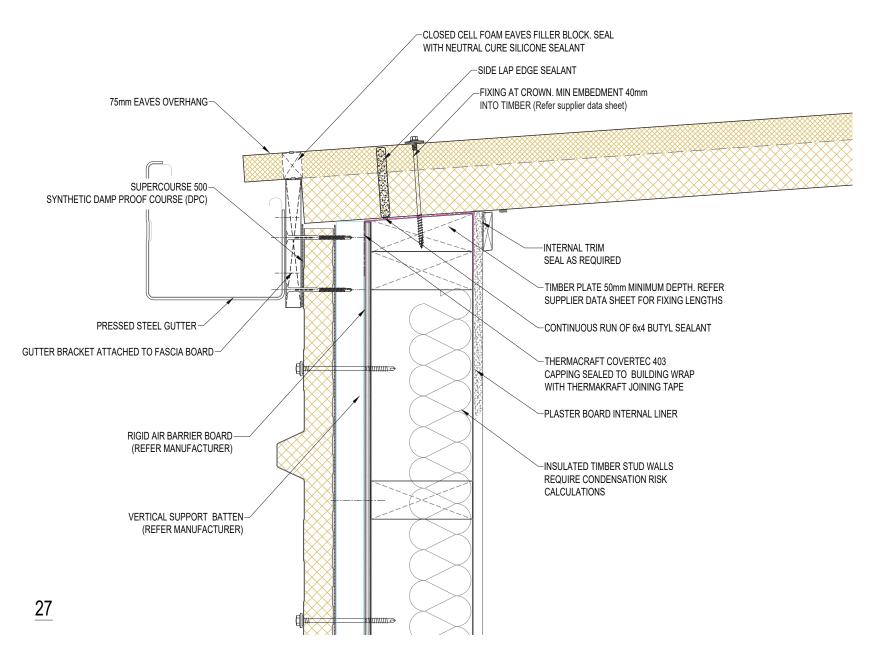
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EAVES GUTTER DETAIL - RAB BOARD



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K3 1000 K	W_STD WALL_IIC	JNIZONTA	L Q4_2023			
DESCRIP						
EAVES	GUTTER DE	ETAIL - F	RAB BOARI)		
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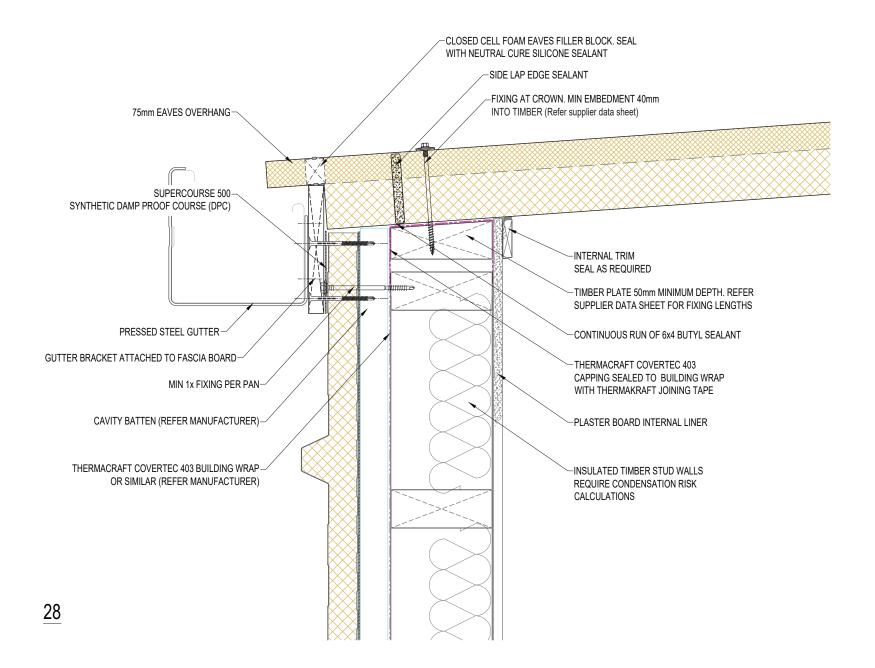
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EAVES GUTTER DETAIL - BUILDING WRAP



SYSTEM
KS1000 RW_STD WALL_HORIZONTAL Q4_2023

DESCRIPTION
EAVES GUTTER DETAIL - BUILDING WRAP

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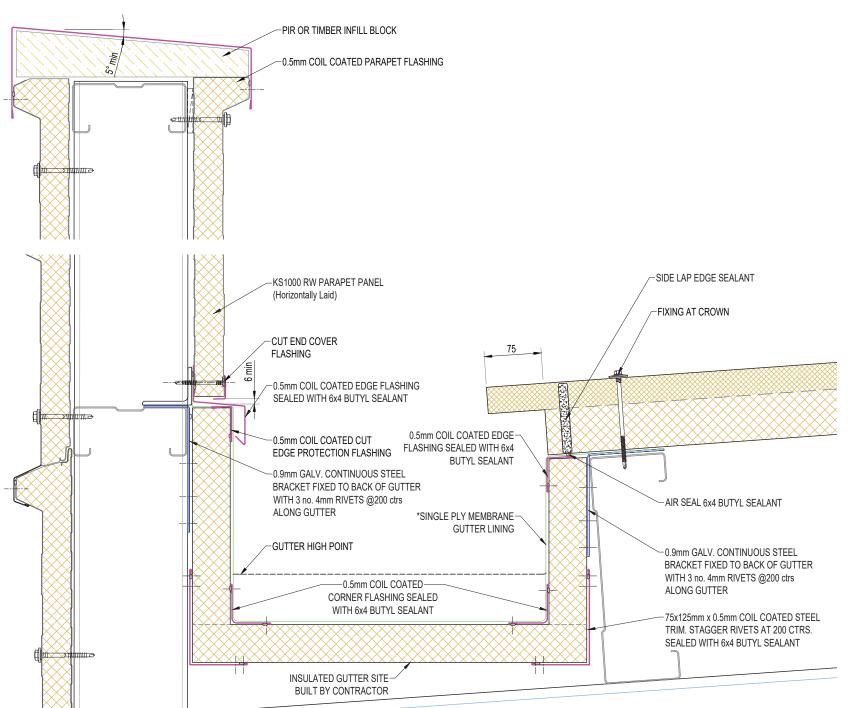
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KS1100 CS GUTTER, KS1000 RW ROOF & HORIZONTAL PARAPET WALL

* REFER TO MEMBRANE SUPPLIER FOR SINGLE PLY MEMBRANE GUTTER LINING DETAILS (NOT SUITABLE FOR TORCH-ON MEMBRANE PRODUCTS



KS1000 RW_STD WALL_HORIZONTAL Q4_2023

SYSTEM

KS1100 CS GUTTER, KS1000 RW ROOF & HORIZONTAL PARAPET WALL

APPROVED BY	DATE	REVISION
JS	09.10.23	-
DRG REF: RW_HS_29	SCALE 1:5	PAPER SIZE A4

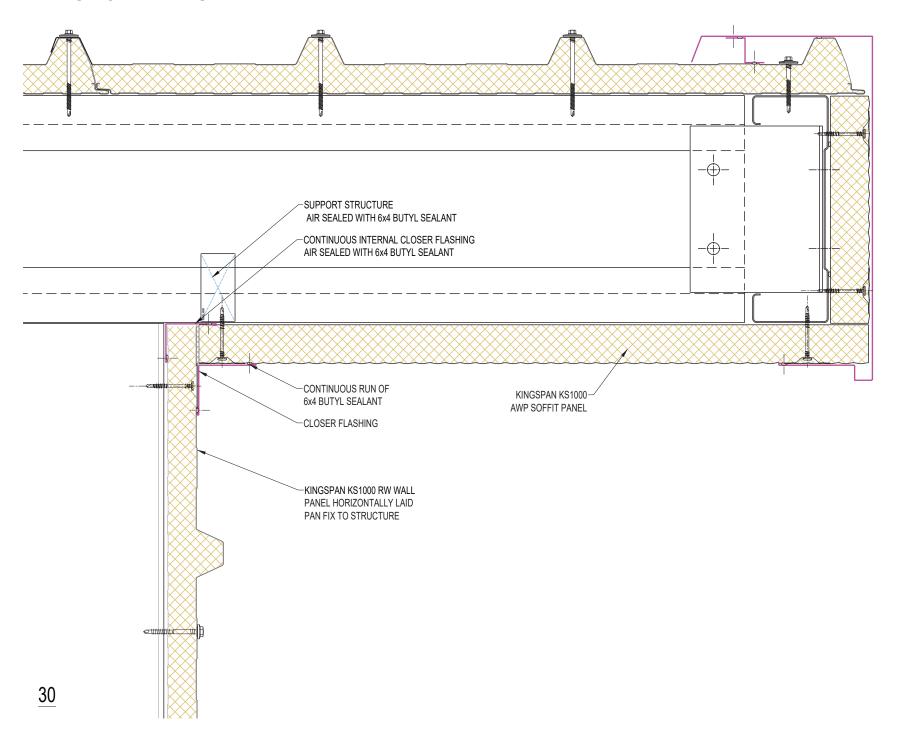
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VERGE OVERHANG



SYSTEM KS1000 RW_STD WALL_HORIZONTAL Q4_2023				
DESCRIPTION VERGE OVERHANG				
APPROVED BY	DATE		REVISION	
JS 09.10.23 -				
DRG REF:	SCALE		PAPER SIZE	
RW_HS_30	1:5		A4	

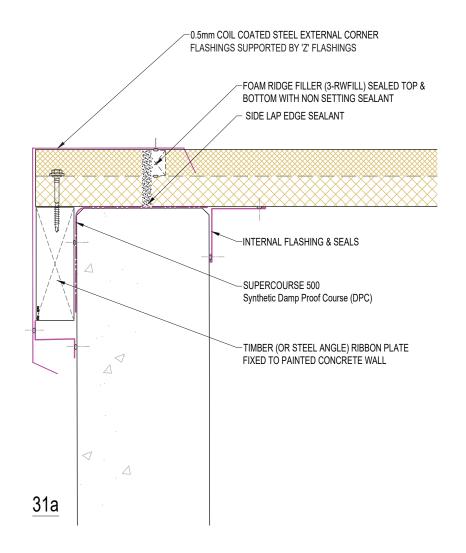
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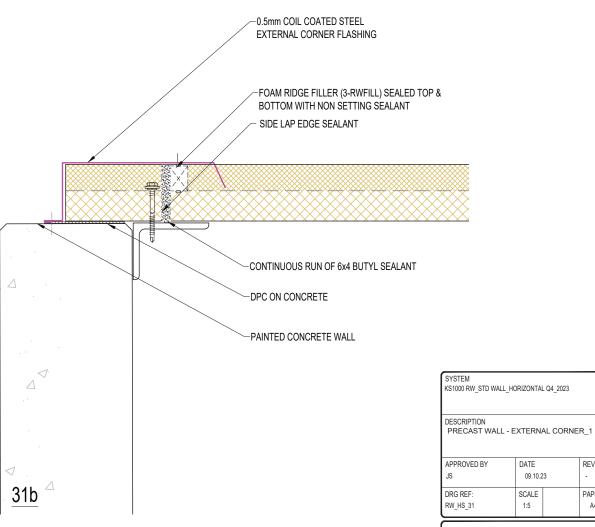
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PRECAST WALL - EXTERNAL CORNER_1





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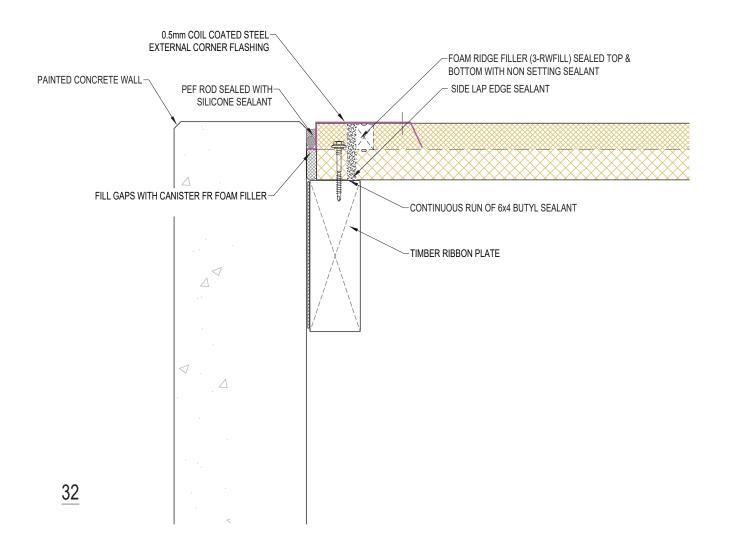
REVISION

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PRECAST WALL - EXTERNAL CORNER_2



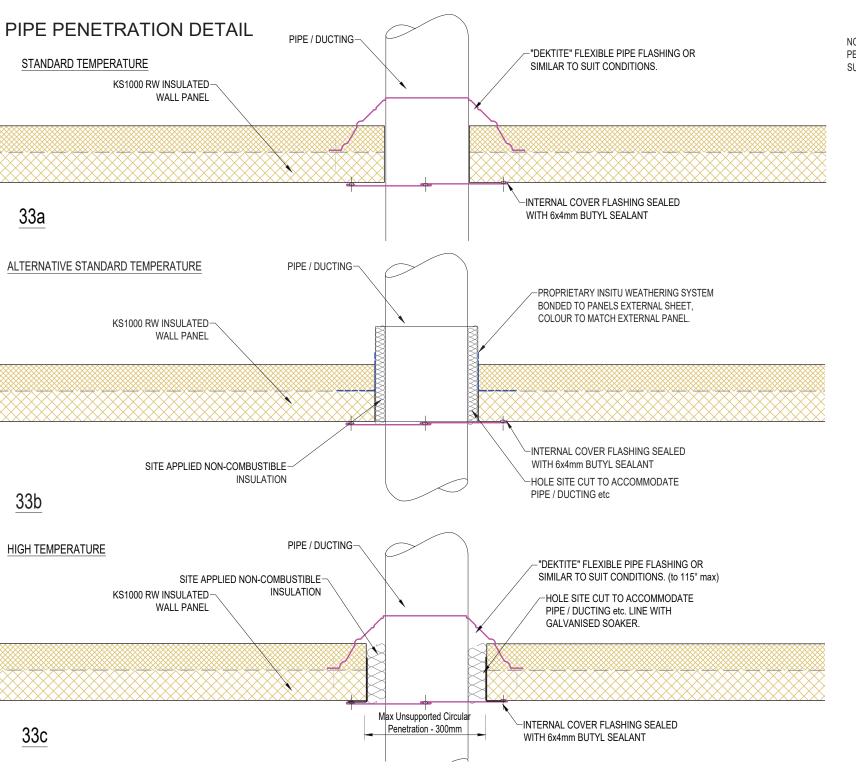
SYSTEM KS1000 RW_STD WALL_HORIZONTAL Q4_2023				
DESCRIPTION PRECAST WALL - EXTERNAL CORNER_2				
APPROVED BY	DATE		REVISION	
JS 09.10.23			-	
DRG REF:	SCALE		PAPER SIZE	
RW HS 32	1:5		A4	

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NOTE: MAXIMUM CIRCULAR HOLE SIZE TO BE 300mm. PENETRATIONS GREATER WILL REQUIRE ADDITIONAL SUPPORTING STEEL

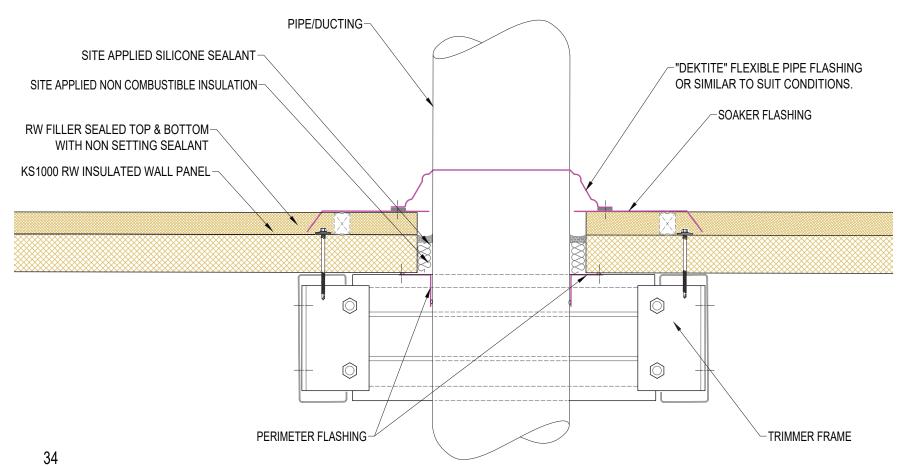
SYSTEM KS1000 RW_STD WALL_HORIZONTAL Q4_2023				
DESCRIPTION PIPE PENETRATION DETAIL				
APPROVED BY	DATE		REVISION	
JS 09.10.23 -				
DRG REF: SCALE PAPER SIZE				
RW_HS_33	1:5		A4	

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SYSTEM KS1000 RW_STD WALL_HORIZONTAL 04_2023					
DESCRIPTION PIPE PENETRATION DETAIL					
APPROVED BY	DATE		REVISION		
JS	09.10.2	23	-		
DRG REF:	SCALE		PAPER SIZE		
RW_HS_34	1:5		A4		

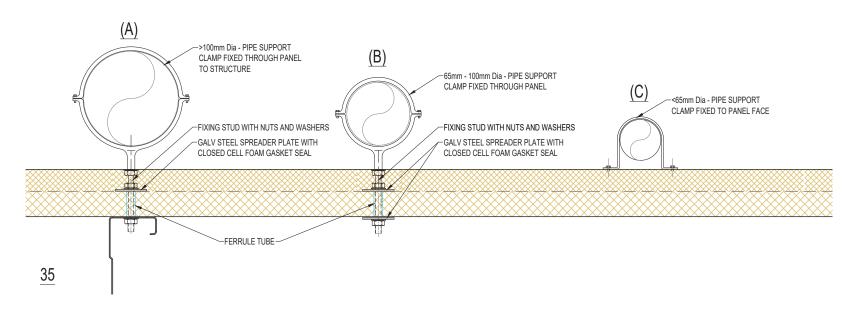
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PIPE SUPPORT DETAIL HORIZ. SECTION

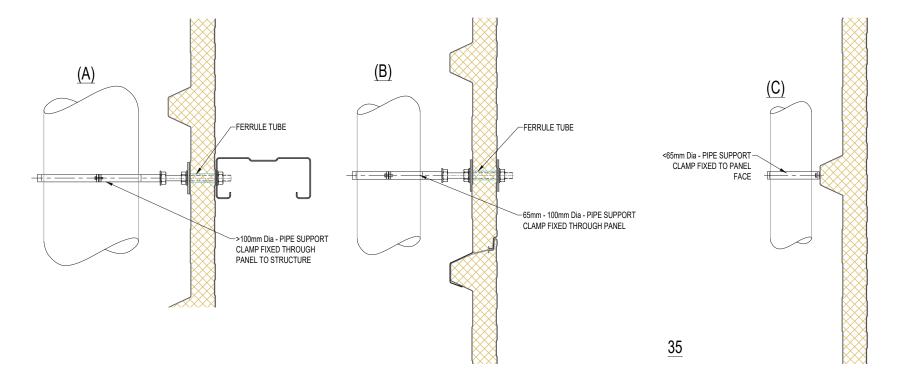


PIPE WEIGHTS ARE INDICATIVE ONLY.

FOR LIGHT PIPES; THE FORCE APPLIED TO THE CONNECTION SHOULD NOT EXCEED 0.3kN.

FOR MEDIUM WEIGHT PIPES; THE FORCE APPLIED SHOULD NOT EXCEED 2.8kN AND THE PANEL SPAN NEEDS TO BE CHECKED BASED IN THE NEW POINT LOAD.

FIX DOWN-PIPES & OTHER ANCILLARY ITEMS THROUGH PANEL WITH A SUPPORT FERRULE TO PREVENT COMPRESSION OF THE PANEL CORE (EXAMPLE ONLY, DETAIL DESIGN BY OTHERS)



SYSTEM
KS1000 RW_STD WALL_HORIZONTAL Q4_2023

DESCRIPTION

PIPE SUPPORT DETAIL HORIZ. SECTION

APPROVED BY	DATE		REVISION
JS	09.10.23		-
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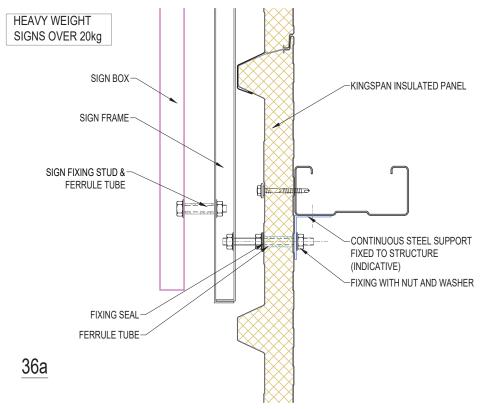
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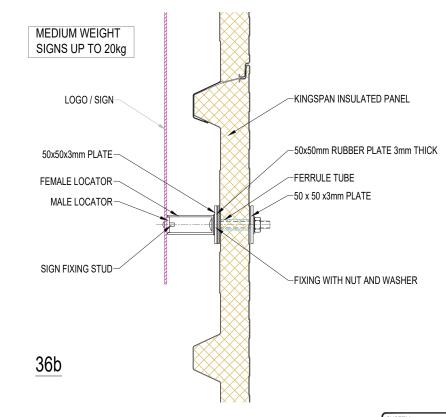
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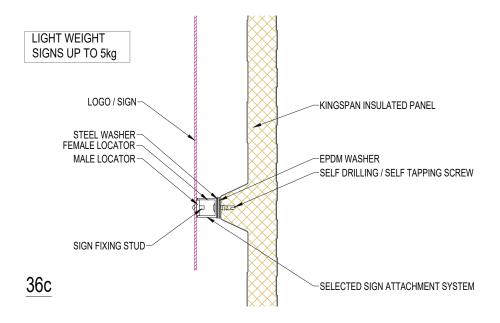
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SIGNAGE SUPPORT DETAILS VERT. SECTION







SIGN WEIGHTS ARE INDICATIVE ONLY.

FOR LIGHT SIGNS; THE FORCE APPLIED TO THE CONNECTION SHOULD NOT EXCEED 0.3kN.

FOR MEDIUM WEIGHT SIGNS; THE FORCE APPLIED SHOULD NOT EXCEED 2.8kN AND THE PANEL SPAN NEEDS TO BE CHECKED BASED IN THE NEW POINT LOAD.

NOTE: IT IS THE INSTALLER'S RESPONSIBILITY TO ENSURE THAT SIGN MATERIALS AND FIXINGS ARE COMPATIBLE WITH KINGSPAN PANELS

SYSTEM		
KS1000 RW STD WALL	HORIZONTAL Q4	202

SIGNAGE SUPPORT DETAILS VERT. SECTION

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RW_HS_36	1:5		A4

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