

## ENCLAD<sup>TM</sup> HPL - HIGH PRESSURE LAMINATE ENCLAD<sup>TM</sup> ENO1 SUPPORT SYSTEM VISIBLE FIXED

DRAWING REGISTER				
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PART OF THE THERMOSASH GROUP COMPANIES

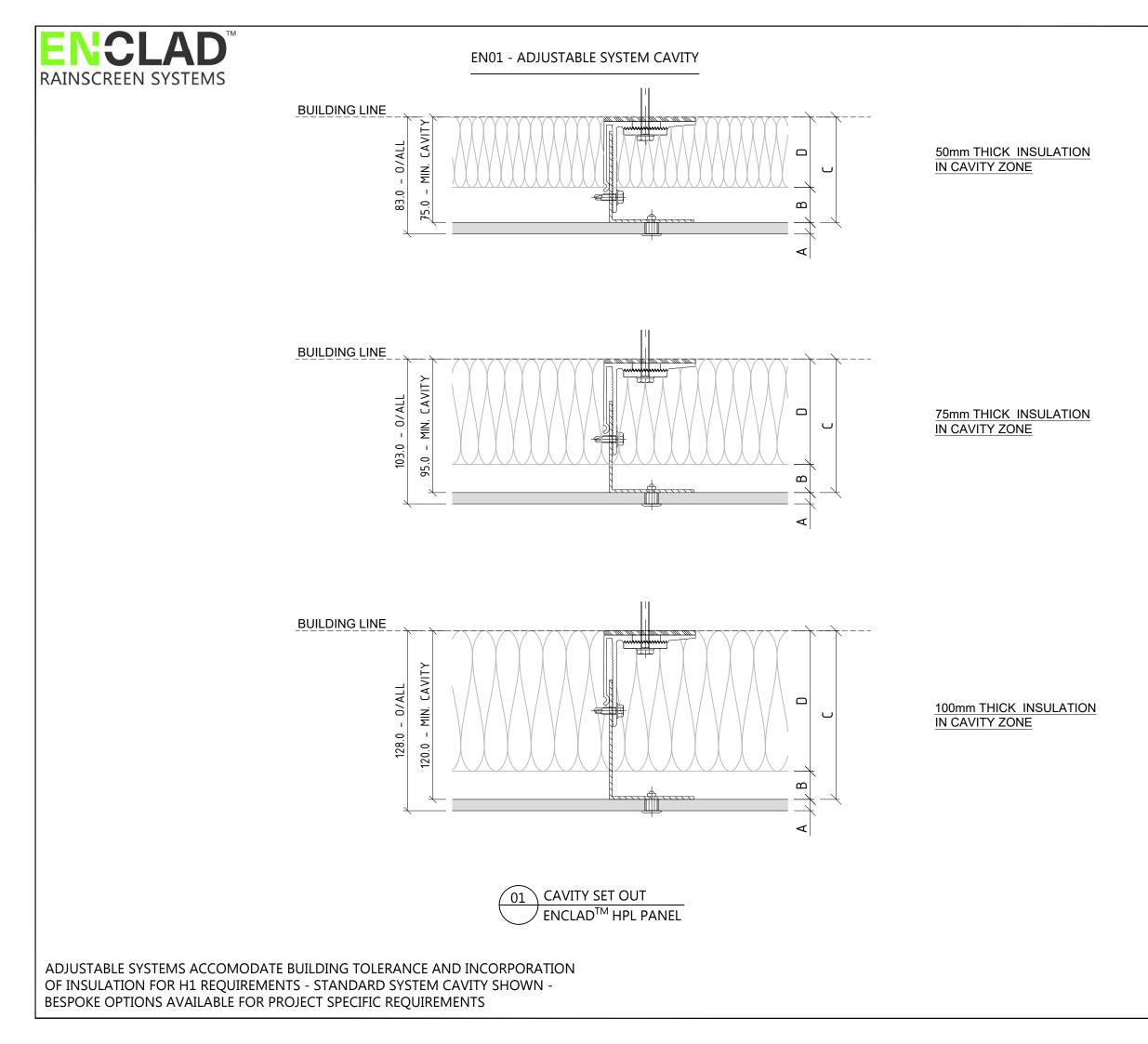




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*	OTHER OPTIONS AVAILABLE (PROJECT SPE 95mm SYSTEM CAVITY FOR 75mm THICK IN 120mm SYSTEM CAVITY FOR 100mm THICK	ISULATION
Clad	ding Tung :	
	ding Type∶ CLAD <sup>™</sup> HPL -	
HIG	H PRESSURE LAMINATE	
Supp	port System :	
	CLAD <sup>™</sup> EN01 - VISIBLE FIXED	
Deta	il Description :	
	/ITY SETOUT (PLAN VIEW)	
Scale	e @ A3 : 1:2.5	Rev.: NOV 2022
-	em # :	Detail # :
	L-EN01-VF1	01
EN	CLAD <sup>™</sup> RAINSCREE	N SYSTEMS
		158 CENTRAL PARK DRIVE, HENDERSON,
'	Thermosash	AUCKLAND 0610 NEW ZEALAND P: +64 9 444 4944
	BUILDING ENVELOPE SOLUTIONS™	www.thermosash.co.nz

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20mm - 25mm NOMINAL VENTILATION ZONE (AIR GAP)

\* 75mm SYSTEM CAVITY TO ACCOMMODATE 50mm THICK

LEGEND



Y Thermosash

ENCLAD<sup>™</sup> HIGH PRESSURE LAMINATE

\* 50mm INSULATION (OPTION BY INSITE) FIRE STOP (OPTION BY INSITE)

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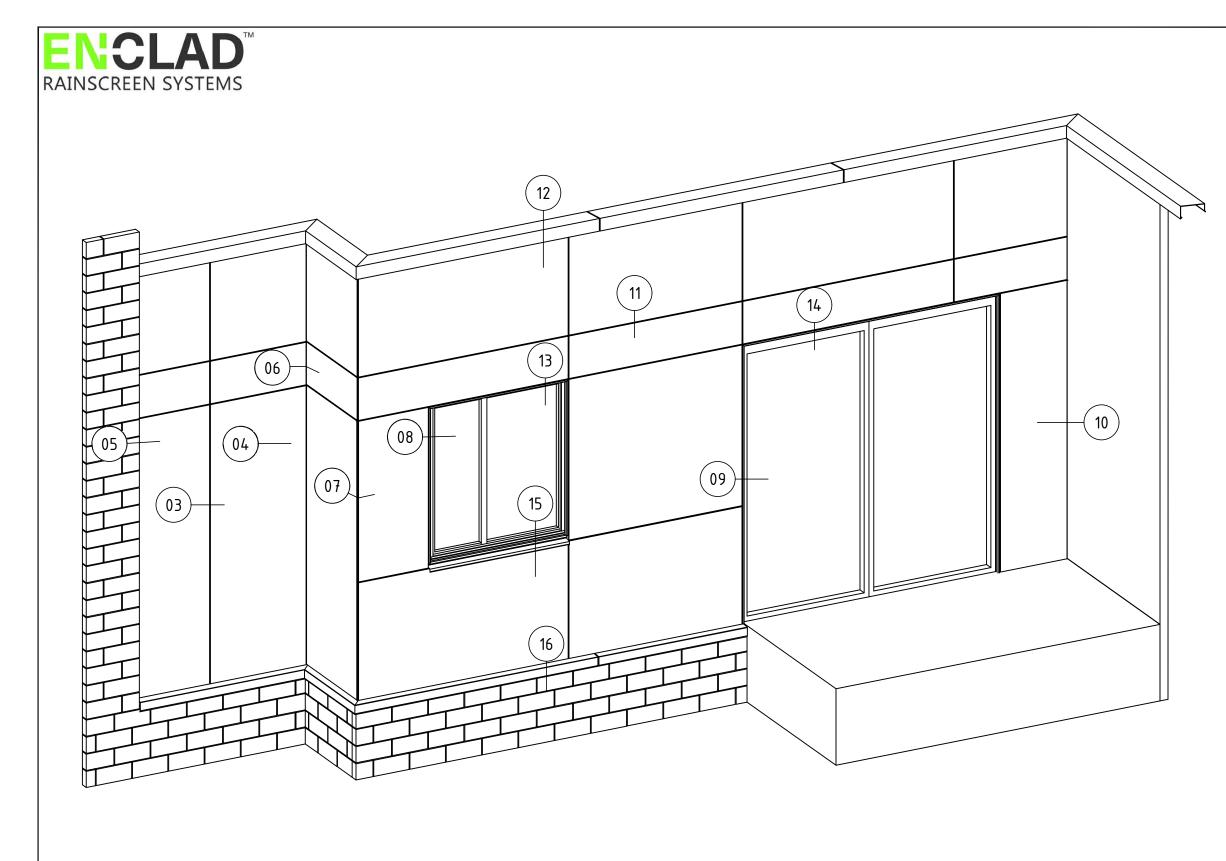
INSULATION

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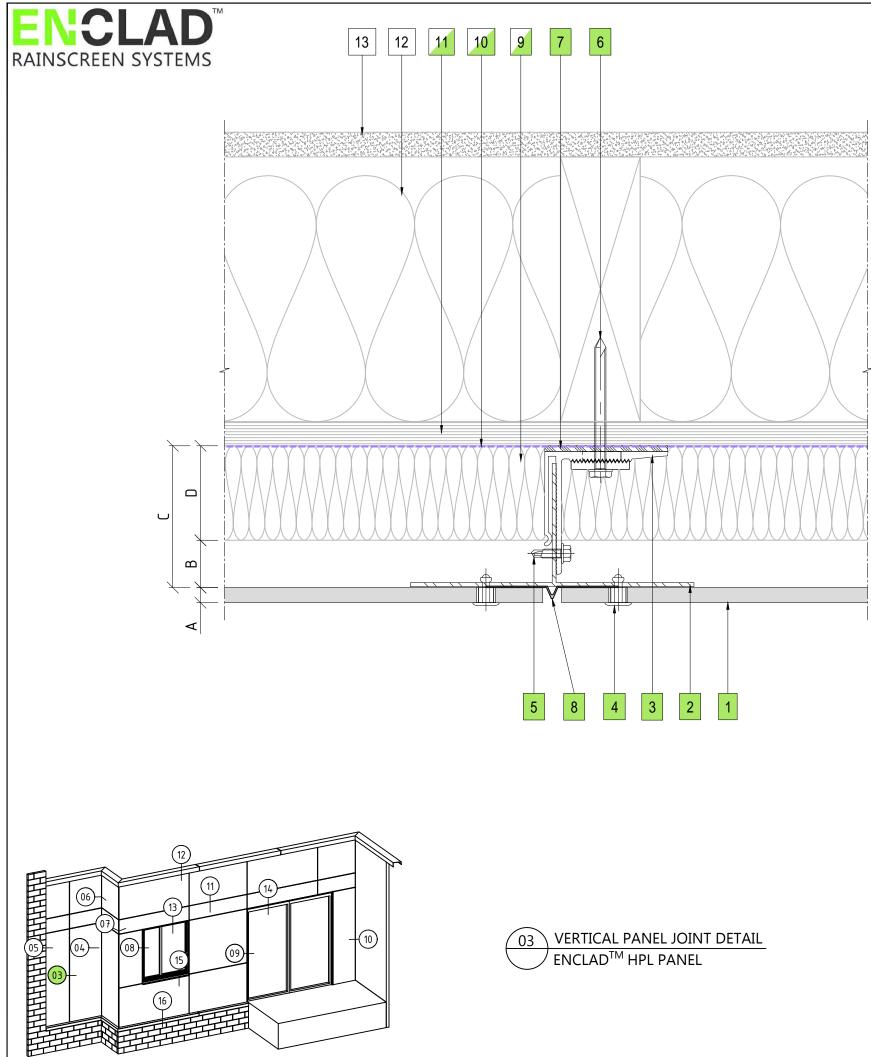




Cladding Type :	
Cladding Type : ENCLAD <sup>™</sup> HPL - HIGH PRESSURE LAMINATE	
ENCLAD <sup>M</sup> HPL - HIGH PRESSURE LAMINATE	
ENCLAD <sup>™</sup> HPL -	ED
ENCLAD <sup>™</sup> HPL - HIGH PRESSURE LAMINATE Support System : ENCLAD <sup>™</sup> EN01 - VISIBLE FIXI	ED
ENCLAD <sup>™</sup> HPL - HIGH PRESSURE LAMINATE Support System :	ED
ENCLAD <sup>™</sup> HPL - HIGH PRESSURE LAMINATE Support System : ENCLAD <sup>™</sup> EN01 - VISIBLE FIXI Detail Description :	ED Rev. : NOV 2022
ENCLAD <sup>™</sup> HPL - HIGH PRESSURE LAMINATE Support System : ENCLAD <sup>™</sup> EN01 - VISIBLE FIXI Detail Description : SCHEMATIC	
ENCLAD <sup>™</sup> HPL - HIGH PRESSURE LAMINATE Support System : ENCLAD <sup>™</sup> EN01 - VISIBLE FIXI Detail Description : SCHEMATIC Scale @ A3 : 1:5	Rev. : NOV 2022
ENCLAD <sup>™</sup> HPL - HIGH PRESSURE LAMINATE Support System : ENCLAD <sup>™</sup> EN01 - VISIBLE FIXI Detail Description : SCHEMATIC Scale @ A3 : 1:5 System # :	Rev. : NOV 2022 Detail # : 02
ENCLAD <sup>™</sup> HPL - HIGH PRESSURE LAMINATE Support System : ENCLAD <sup>™</sup> EN01 - VISIBLE FIXI Detail Description : SCHEMATIC Scale @ A3 : 1:5 System # : HPL-EN01-VF1	Rev. : NOV 2022 Detail # : 02

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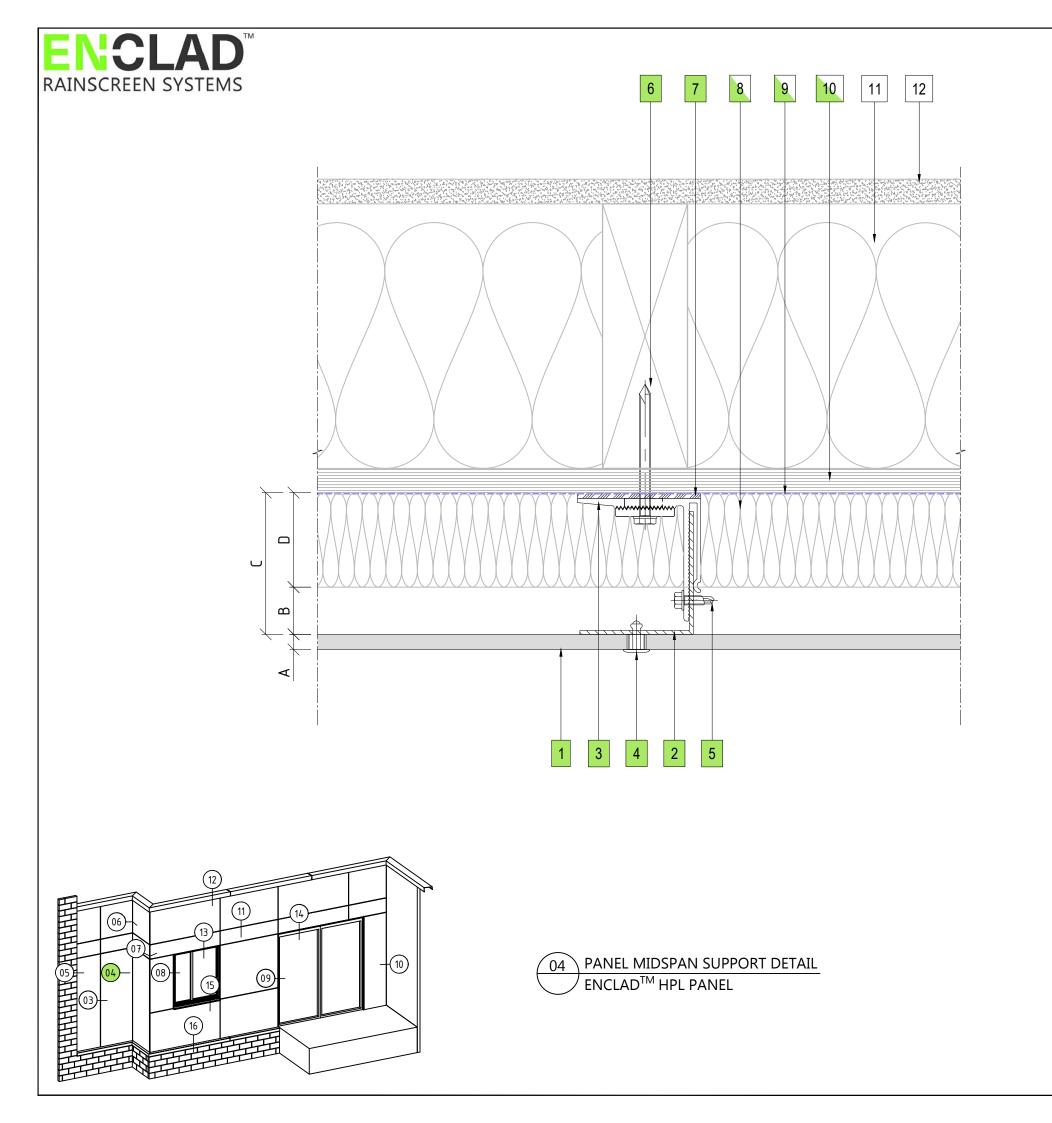




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NZBC REC	SULATIONS. REFER TO THERMOSASH WEBSITE FOR FULL TERMS AND CO	NDITIONS.
	LEGEND	
Α	ENCLAD <sup>TM</sup> HIGH PRESSURE LAMINATE	
В	20mm - 25mm NOMINAL VENTILATION ZO	NE (AIR GAP)
с	* 75mm SYSTEM CAVITY TO ACCOMMODA INSULATION	TE 50mm THICK
D	* 50mm INSULATION (OPTION BY INSITE) FIRE STOP (OPTION BY INSITE)	
*	OTHER OPTIONS AVAILABLE (PROJECT SPEC 95mm SYSTEM CAVITY FOR 75mm THICK IN 120mm SYSTEM CAVITY FOR 100mm THICK	ISULATION
	PARTS LIST	
1	ENCLAD <sup>™</sup> HPL PANEL	
2	ENCLAD EN01 ALUMINIUM SUPPORT PROF.	ILE
3	ENCLAD EN01 ALUMINIUM HELPING HAND	BRACKET
4	ENCLAD PANEL FIXING (STAINLESS STEEL)	
5	ENCLAD BRACKET TO RAIL FIXING (STAINLE	SS STEEL)
6	ENCLAD HOST STRUCTURAL FIXING (STAIN	LESS STEEL)
7	ENCLAD THERMAL ISOLATION PAD	
8	ENCLAD ALUMINIUM JOINT PROFILE	
9	CAVITY INSULATION (OPTION BY INSITE)	
10	BUILDING WRAP / MEMBRANE (OPTION BY	INSITE)
10	RIGID AIR BARRIER / SHEATHING BOARD (C	-
11	WALL INSULATION (BY OTHERS)	,
12	PLASTER BOARD (BY OTHERS)	
15		
ENO HIG	lding Type : CLAD <sup>™</sup> HPL - GH PRESSURE LAMINATE	
	port System : CLAD™ EN01 - VISIBLE FIXED	
	il Description : RTICAL PANEL JOINT DETAIL (1	PLAN VIEW)
Scale	e @ A3 : 1:2	Rev.: NOV 2022
Syst	em # :	Detail # :
HP	L-EN01-VF1	03
	Thermosash	158 CENTRAL PARK DRIVE, HENDERSON, AUCKLAND 0610 NEW ZEALAND
	BUILDING ENVELOPE SOLUTIONS™	P: +64 9 444 4944 www.thermosash.co.nz



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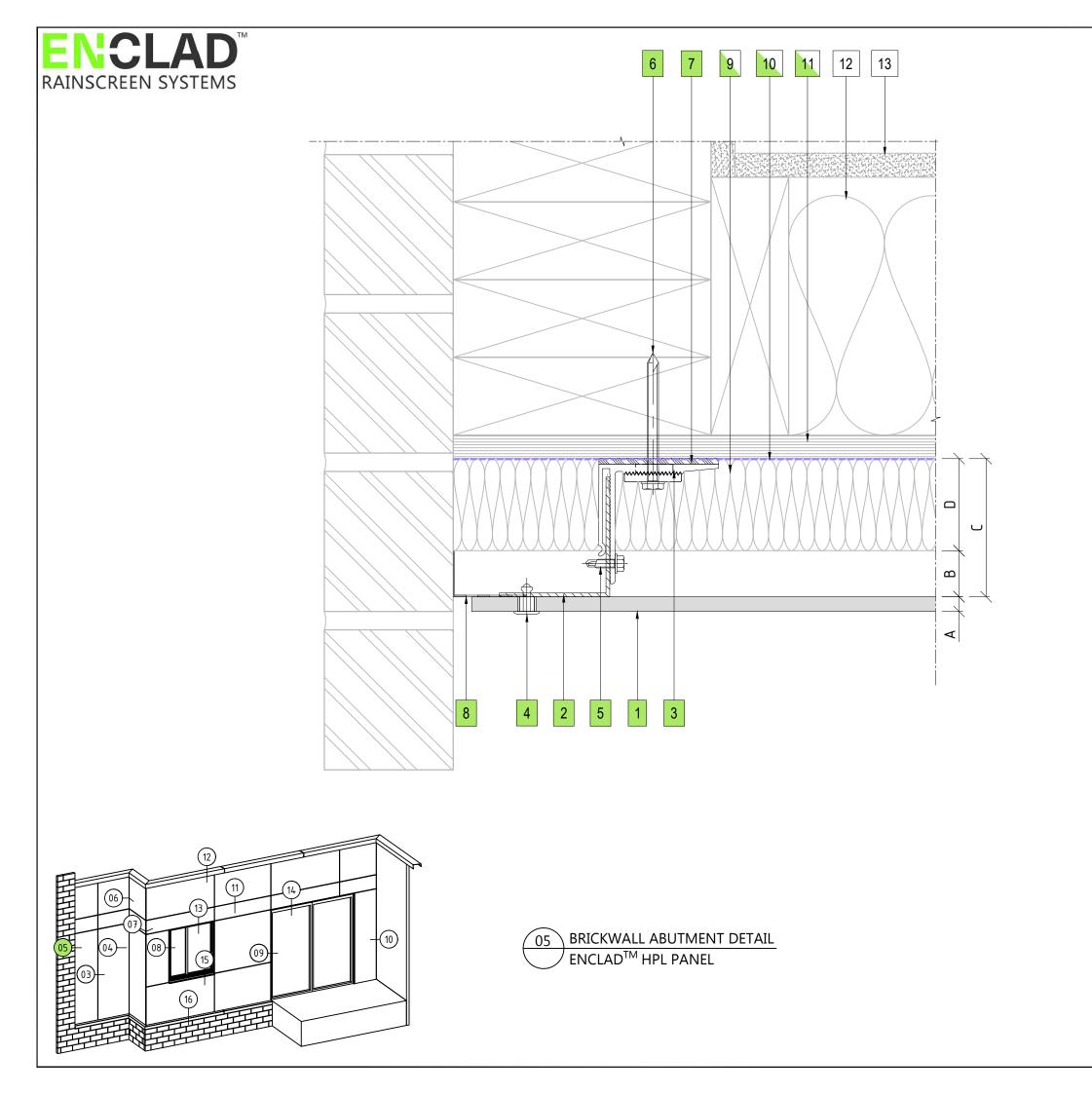




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NZBC REG	NZBC REGULATIONS, REFER TO THERMOSASH WEBSITE FOR FULL TERMS AND CONDITIONS.			
	LEGEND			
A	ENCLAD <sup>TM</sup> HIGH PRESSURE LAMINATE			
В	20mm - 25mm NOMINAL VENTILATION ZO	ONE (AIR GAP)		
с	* 75mm SYSTEM CAVITY TO ACCOMMODA INSULATION	ATE 50mm THICK		
D	* 50mm INSULATION (OPTION BY INSITE) FIRE STOP (OPTION BY INSITE)			
*	OTHER OPTIONS AVAILABLE (PROJECT SPE 95mm SYSTEM CAVITY FOR 75mm THICK I 120mm SYSTEM CAVITY FOR 100mm THIC	NSULATION		
	PARTS LIST			
1	ENCLAD <sup>TM</sup> HPL PANEL			
2	ENCLAD EN01 ALUMINIUM SUPPORT PRO	FILE		
3	ENCLAD EN01 ALUMINIUM HELPING HAN	D BRACKET		
4	ENCLAD PANEL FIXING (STAINLESS STEEL)			
5	ENCLAD BRACKET TO RAIL FIXING (STAINL	ESS STEEL)		
6	ENCLAD HOST STRUCTURAL FIXING (STAIN	ILESS STEEL)		
7	ENCLAD THERMAL ISOLATION PAD			
8	CAVITY INSULATION (OPTION BY INSITE)			
9	BUILDING WRAP / MEMBRANE (OPTION B	Y INSITE)		
10	RIGID AIR BARRIER / SHEATHING BOARD (	OPTION BY INSITE)		
11	WALL INSULATION (BY OTHERS)			
12	PLASTER BOARD (BY OTHERS)			
<u> </u>				
ENG	ding Type : CLAD <sup>™</sup> HPL - iH PRESSURE LAMINATE			
	oort System : CLAD™ EN01 - VISIBLE FIXE	D		
	Detail Description : PANEL MIDSPAN SUPPORT DETAIL (PLAN VIEW)			
Scal	e @ A3 : 1:2	Rev.: NOV 2022		
Syst	em # :	Detail # :		
HP	L-EN01-VF1	04		
CN	CLAD <sup>™</sup> RAINSCREE	158 CENTRAL PARK DRIVE, HENDERSON,		
	Thormosch	AUCKLAND 0610 NEW ZEALAND		
	Thermosash BUILDING ENVELOPE SOLUTIONS*	P: +64 9 444 4944 www.thermosash.co.nz		
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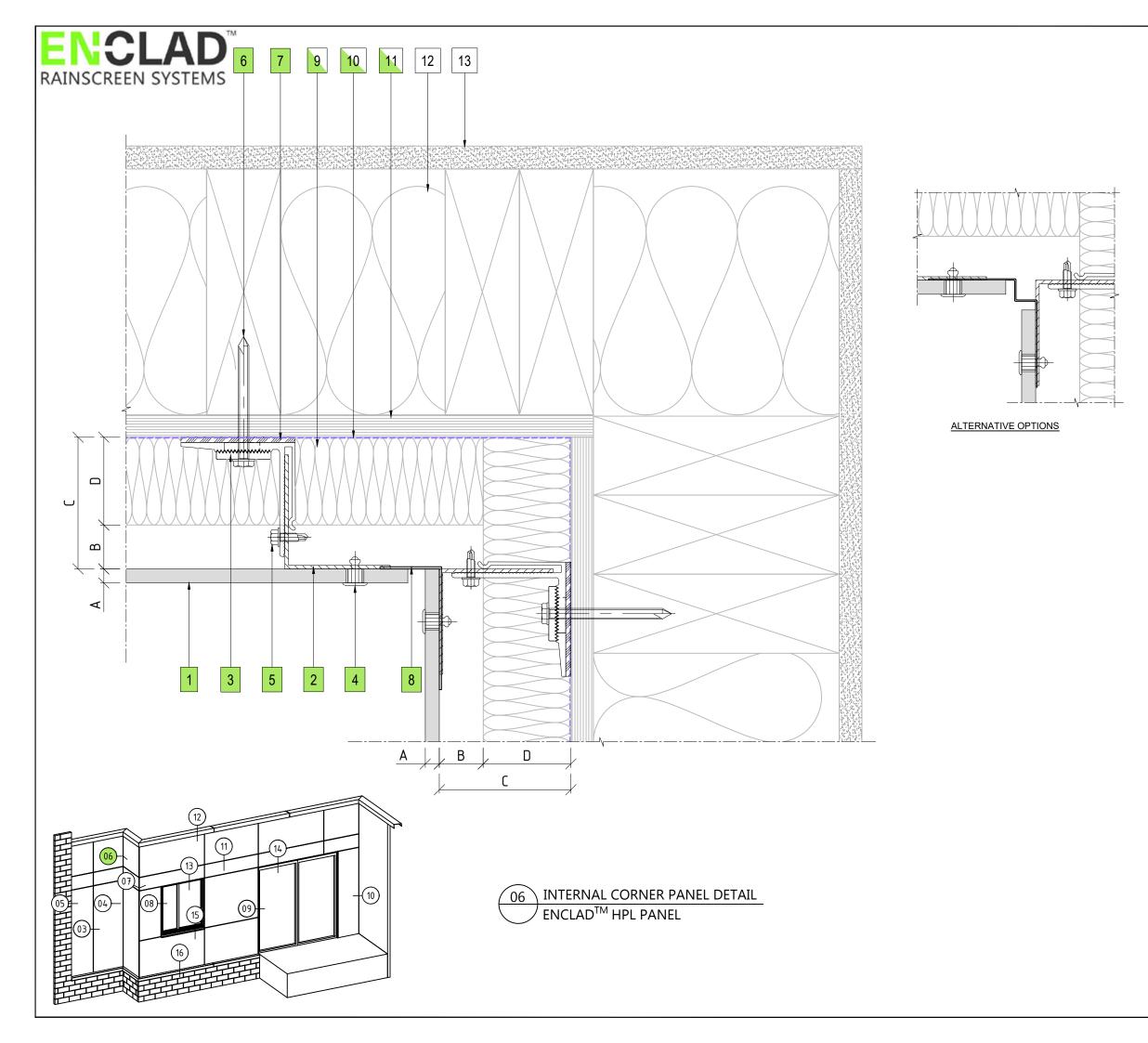




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NZBC REC	SULATIONS. REFER TO THERMOSASH WEBSITE FOR FULL TERMS AND CON	DITIONS.
	LEGEND	
A	ENCLAD <sup>TM</sup> HIGH PRESSURE LAMINATE	
В	20mm - 25mm NOMINAL VENTILATION ZON	IE (AIR GAP)
с	* 75mm SYSTEM CAVITY TO ACCOMMODAT INSULATION	E 50mm THICK
D	* 50mm INSULATION (OPTION BY INSITE) FIRE STOP (OPTION BY INSITE)	
*	OTHER OPTIONS AVAILABLE (PROJECT SPEC 95mm SYSTEM CAVITY FOR 75mm THICK IN 120mm SYSTEM CAVITY FOR 100mm THICK	SULATION
	PARTS LIST	
1	ENCLAD <sup>TM</sup> HPL PANEL	
2	ENCLAD EN01 ALUMINIUM SUPPORT PROFI	LE
3	ENCLAD EN01 ALUMINIUM HELPING HAND	BRACKET
4	ENCLAD PANEL FIXING (STAINLESS STEEL)	
5	ENCLAD BRACKET TO RAIL FIXING (STAINLES	SS STEEL)
6	ENCLAD HOST STRUCTURAL FIXING (STAINL	
7	ENCLAD THERMAL ISOLATION PAD	,
8	ENCLAD ALUMINIUM VENT CLOSURE	
8	CAVITY INSULATION (OPTION BY INSITE)	
10	BUILDING WRAP / MEMBRANE (OPTION BY I	
11		TION BY INSITE)
12	WALL INSULATION (BY OTHERS)	
13	PLASTER BOARD (BY OTHERS)	
	lding Type :	
	CLAD <sup>™</sup> HPL -	
HIG	<b>H PRESSURE LAMINATE</b>	
	port System: CLAD™ EN01 - VISIBLE FIXED	
EIN	CLAD ENOI - VISIBLE FIXED	
_		
	il Description : CKWALL ABUTMENT DETAIL (F	
ואם		
Scal	e @ A3 : 1:2	Rev.: NOV 2022
Syst	em # :	Detail # :
-	L-EN01-VF1	05
	-	
EN	CLAD <sup>™</sup> RAINSCREE	N SYSTEMS
		158 CENTRAL PARK DRIVE, HENDERSON, AUCKLAND 0610
	Inermosasn	NEW ZEALAND
	BUILDING ENVELOPE SOLUTIONS"	P: +64 9 444 4944 www.thermosash.co.nz



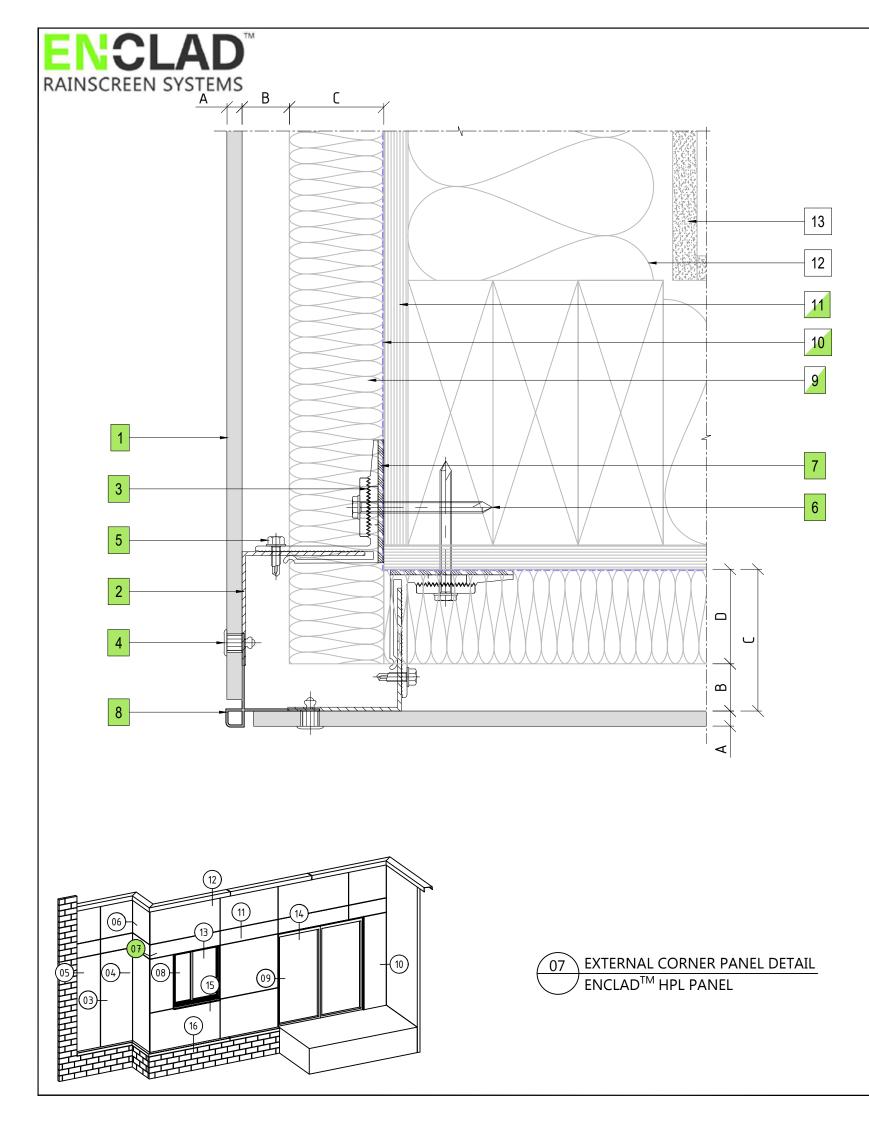


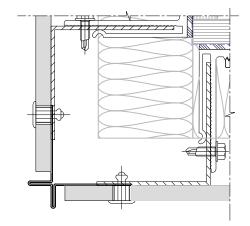


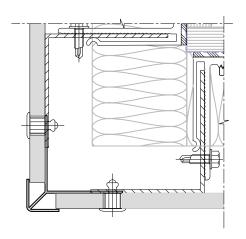
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NZBC REG	SULATIONS. REFER TO THERMOSASH WEBSITE FOR FULL TERMS AND CO	NDITIONS.
	LEGEND	
А	ENCLAD <sup>TM</sup> HIGH PRESSURE LAMINATE	
В	20mm - 25mm NOMINAL VENTILATION ZO	NE (AIR GAP)
с	* 75mm SYSTEM CAVITY TO ACCOMMODA INSULATION	TE 50mm THICK
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	PARTS LIST	
1	ENCLAD <sup>TM</sup> HPL PANEL	
2	ENCLAD EN01 ALUMINIUM SUPPORT PROF	ILE
3	ENCLAD EN01 ALUMINIUM HELPING HAND	BRACKET
4	ENCLAD PANEL FIXING (STAINLESS STEEL)	
5	ENCLAD BRACKET TO RAIL FIXING (STAINLE	SS STEEL)
6	ENCLAD HOST STRUCTURAL FIXING (STAIN	LESS STEEL)
7	ENCLAD THERMAL ISOLATION PAD	
8	ENCLAD ALUMINIUM ANGLE CLOSURE	
9	CAVITY INSULATION (OPTION BY INSITE)	
10	BUILDING WRAP / MEMBRANE (OPTION BY	INSITE)
11	RIGID AIR BARRIER / SHEATHING BOARD (C	PTION BY INSITE)
12	WALL INSULATION (BY OTHERS)	
13	PLASTER BOARD (BY OTHERS)	
ENC HIG	ding Type : CLAD <sup>™</sup> HPL - GH PRESSURE LAMINATE port System :	
	CLAD <sup>™</sup> EN01 - VISIBLE FIXEE	)
	il Description : ERNAL CORNER PANEL DETA	IL (PLAN VIEW)
Scale	e @ A3 : 1:2	Rev.: NOV 2022
Syste	em # :	Detail # :
HPI	L-EN01-VF1	06
ΕN	CLAD <sup>™</sup> RAINSCREE	N SYSTEMS
		158 CENTRAL PARK DRIVE,
		HENDERSON, AUCKLAND 0610
	Thermosash	NEW ZEALAND P: +64 9 444 4944
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ALTERNATIVE OPTIONS

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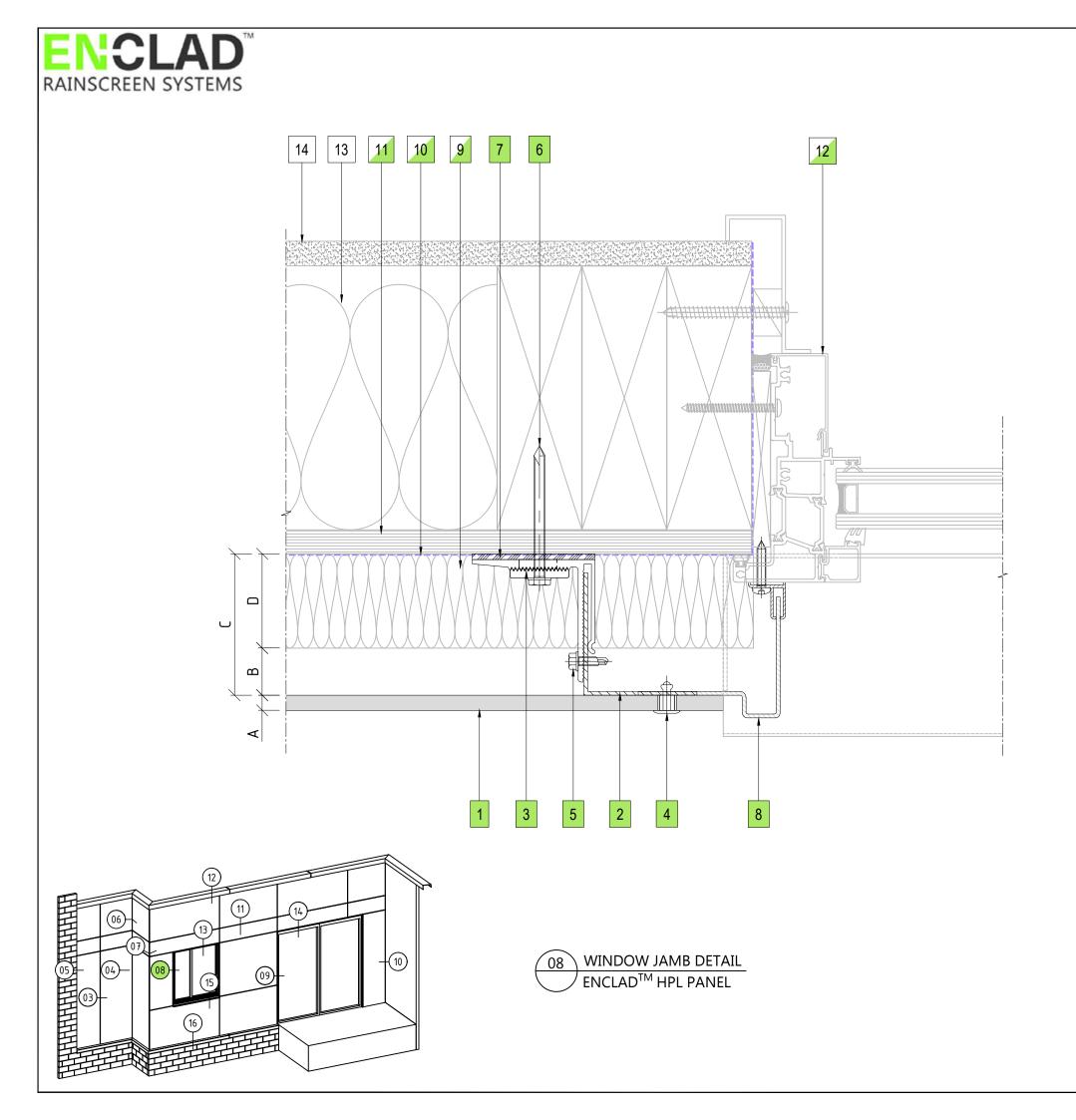




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NZBC REC	SULATIONS. REFER TO THERMOSASH WEBSITE FOR FULL TERMS AND C	ONDITIONS.
	LEGEND	
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В	20mm - 25mm NOMINAL VENTILATION Z	ONE (AIR GAP)
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	PARTS LIST	
1	ENCLAD <sup>TM</sup> HPL PANEL	
2	ENCLAD EN01 ALUMINIUM SUPPORT PRO	FILE
3	ENCLAD EN01 ALUMINIUM HELPING HAN	D BRACKET
4	ENCLAD PANEL FIXING (STAINLESS STEEL)	
5	ENCLAD BRACKET TO RAIL FIXING (STAINI	ESS STEEL)
6	ENCLAD HOST STRUCTURAL FIXING (STAI	NLESS STEEL)
7	ENCLAD THERMAL ISOLATION PAD	
8	ENCLAD ALUMINIUM CORNER PROFILE	
。 9	CAVITY INSULATION (OPTION BY INSITE)	
	BUILDING WRAP / MEMBRANE (OPTION B	
10	RIGID AIR BARRIER / SHEATHING BOARD (	
11		
12		
13	PLASTER BOARD (BY OTHERS)	
ENG	ding Type : CLAD <sup>™</sup> HPL - GH PRESSURE LAMINATE	
	oort System : CLAD™ EN01 - VISIBLE FIXE	D
	il Description : ERNAL CORNER PANEL DET/	AIL (PLAN VIEW)
Scale	e @ A3 : 1:2	Rev.: NOV 2022
Syst	em # :	Detail # :
ΗP	L-EN01-VF1	07
EN	CLAD <sup>™</sup> RAINSCRE	EN SYSTEMS
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	BUILDING ENVELOPE SOLUTIONS <sup>™</sup>	P: +64 9 444 4944 www.thermosash.co.nz



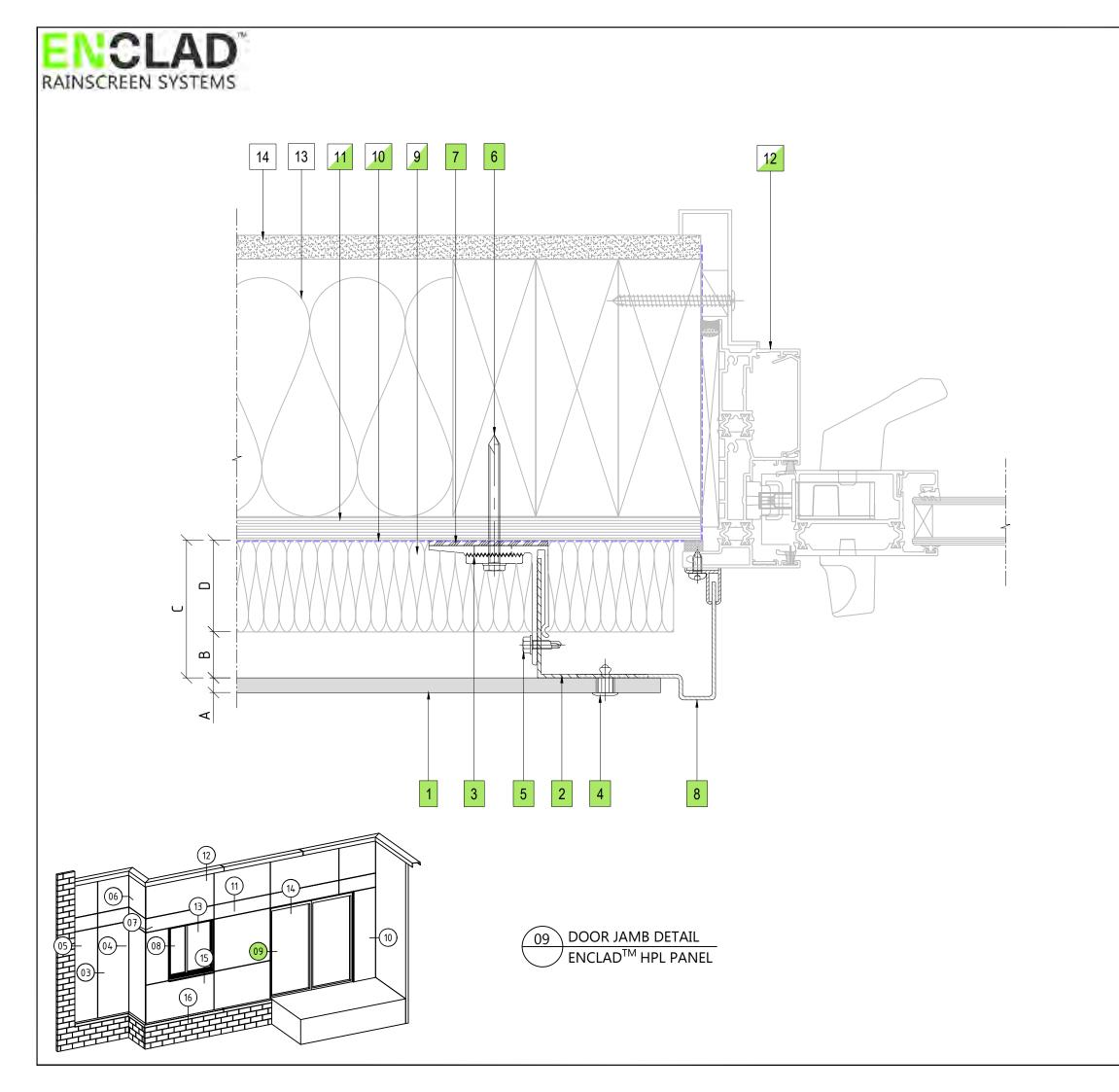




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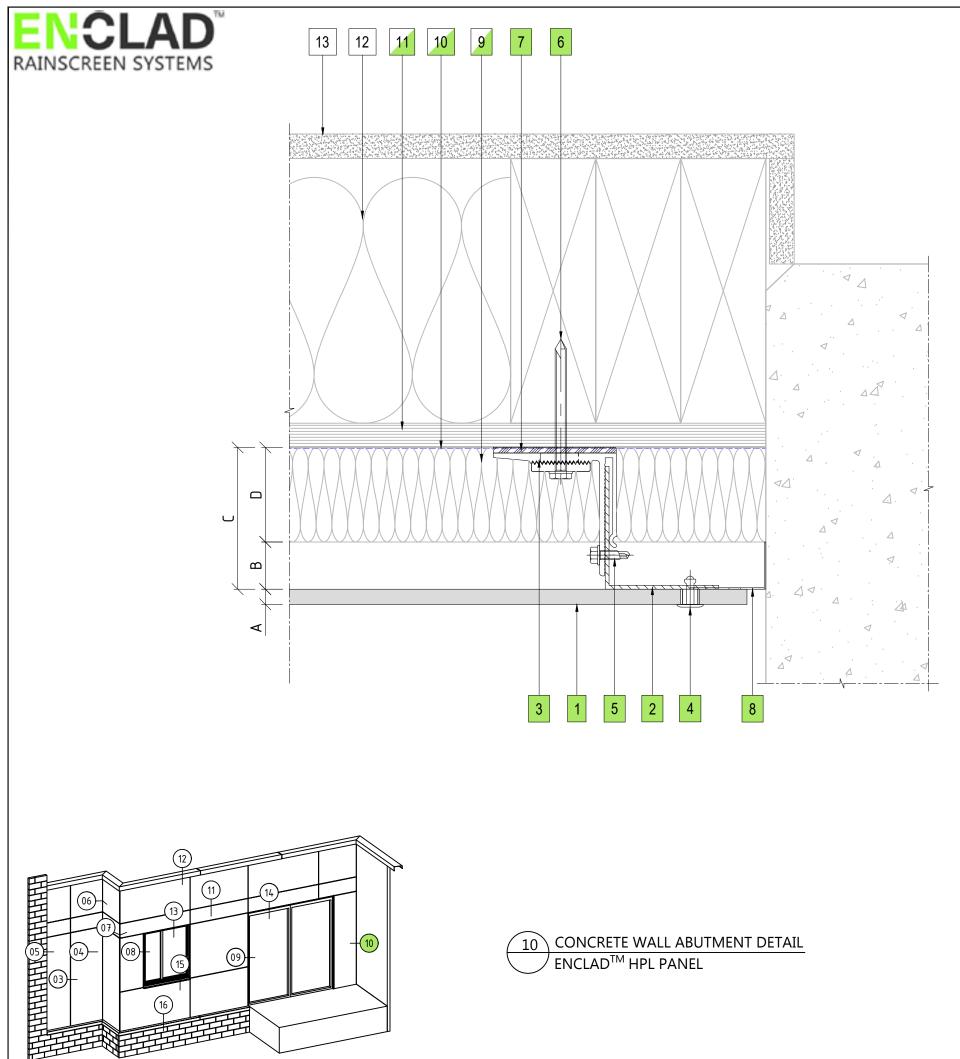
А	LEGEND	
I	ENCLAD <sup>TM</sup> HIGH PRESSURE LAMINATE	
В	20mm - 25mm NOMINAL VENTILATION ZO	NE (AIR GAP)
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7	ENCLAD THERMAL ISOLATION PAD	
8	ENCLAD ALUMINIUM CLOSURE	
9	CAVITY INSULATION (OPTION BY INSITE)	
10	BUILDING WRAP / MEMBRANE (OPTION BY	INSITE)
11	RIGID AIR BARRIER / SHEATHING BOARD (O	PTION BY INSITE)
12	ALUMINIUM DOORS, WINDOWS & REVEAL	S (OPTION BY INSITE)
13	WALL INSULATION (BY OTHERS)	
14	PLASTER BOARD (BY OTHERS)	
ENC HIG	ding Type : <b>CLAD™ HPL -</b> <b>H PRESSURE LAMINATE</b> port System : <b>CLAD™ EN01 - VISIBLE FIXED</b>	)
ENC HIG Supp ENC	CLAD <sup>™</sup> HPL - H PRESSURE LAMINATE	
ENC HIG Supp ENC Deta WIN	CLAD <sup>™</sup> HPL - H PRESSURE LAMINATE oort System : CLAD <sup>™</sup> EN01 - VISIBLE FIXED il Description :	
ENC HIG Supp ENC Deta WIN Scale	CLAD <sup>™</sup> HPL - H PRESSURE LAMINATE bort System : CLAD <sup>™</sup> EN01 - VISIBLE FIXED il Description : NDOW JAMB DETAIL (PLAN VI	EW)
ENC Supp ENC Deta WIN Scale Syste	CLAD <sup>™</sup> HPL - H PRESSURE LAMINATE bort System : CLAD <sup>™</sup> EN01 - VISIBLE FIXED il Description : NDOW JAMB DETAIL (PLAN VI @ @ A3 : 1:2	EW) Rev. : NOV 2022
ENC HIG Supp ENC Deta WIN Scale Syste HPI	CLAD <sup>™</sup> HPL - H PRESSURE LAMINATE bort System : CLAD <sup>™</sup> EN01 - VISIBLE FIXED il Description : NDOW JAMB DETAIL (PLAN VI e @ A3 : 1:2 em # :	Rev. : NOV 2022 Detail # : 08
ENC Supp ENC Deta WIN Scale Syste HPI E N	CLAD <sup>™</sup> HPL - H PRESSURE LAMINATE bort System : CLAD <sup>™</sup> EN01 - VISIBLE FIXED il Description : NDOW JAMB DETAIL (PLAN VI e @ A3 : 1:2 em # : L-EN01-VF1	Rev. : NOV 2022 Detail # : 08



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	LEGEN	 D		
А	ENCLAD <sup>™</sup> HIGH PRESSURE LAMIN	IATE		
В	20mm - 25mm NOMINAL VENTILA	TION ZONE (AIR GAP)		
с	* 75mm SYSTEM CAVITY TO ACCO INSULATION	MMODATE 50mm THICK		
D	* 50mm INSULATION (OPTION BY FIRE STOP (OPTION BY INSITE)	INSITE)		
*	OTHER OPTIONS AVAILABLE (PRO. 95mm SYSTEM CAVITY FOR 75mm 120mm SYSTEM CAVITY FOR 100n	THICK INSULATION		
	PARTS L			
1	ENCLAD <sup>TM</sup> HPL PANEL			
1				
2				
3				
4	ENCLAD PANEL FIXING (STAINLESS			
5	ENCLAD BRACKET TO RAIL FIXING	· · · ·		
6	ENCLAD HOST STRUCTURAL FIXIN			
7	ENCLAD THERMAL ISOLATION PAI	)		
8	ENCLAD ALUMINIUM CLOSURE			
9	CAVITY INSULATION (OPTION BY I			
10	BUILDING WRAP / MEMBRANE (OI			
11	RIGID AIR BARRIER / SHEATHING E			
12	ALUMINIUM DOORS, WINDOWS &	k REVEALS (OPTION BY INSITE)		
13	WALL INSULATION (BY OTHERS)			
14	PLASTER BOARD (BY OTHERS)			
ENC HIG	ding Type : CLAD <sup>™</sup> HPL - H PRESSURE LAMINA port System : CLAD <sup>™</sup> EN01 - VISIBLE			
	il Description : OR JAMB DETAIL (PLAN	VIEW)		
Scale	e @ A3: 1:2	Rev. : NOV 2022		
Syste	em # :	Detail # :		
-	EN01-VF1	09		
ΕN	CLAD <sup>™</sup> RAINSC	REEN SYSTEMS		
		158 CENTRAL PARK DRIVE,		
	Theursees	HENDERSON, AUCKLAND 0610 NEW ZEALAND		
	Thermosash	P: +64 9 444 4944 www.thermosash.co.nz		







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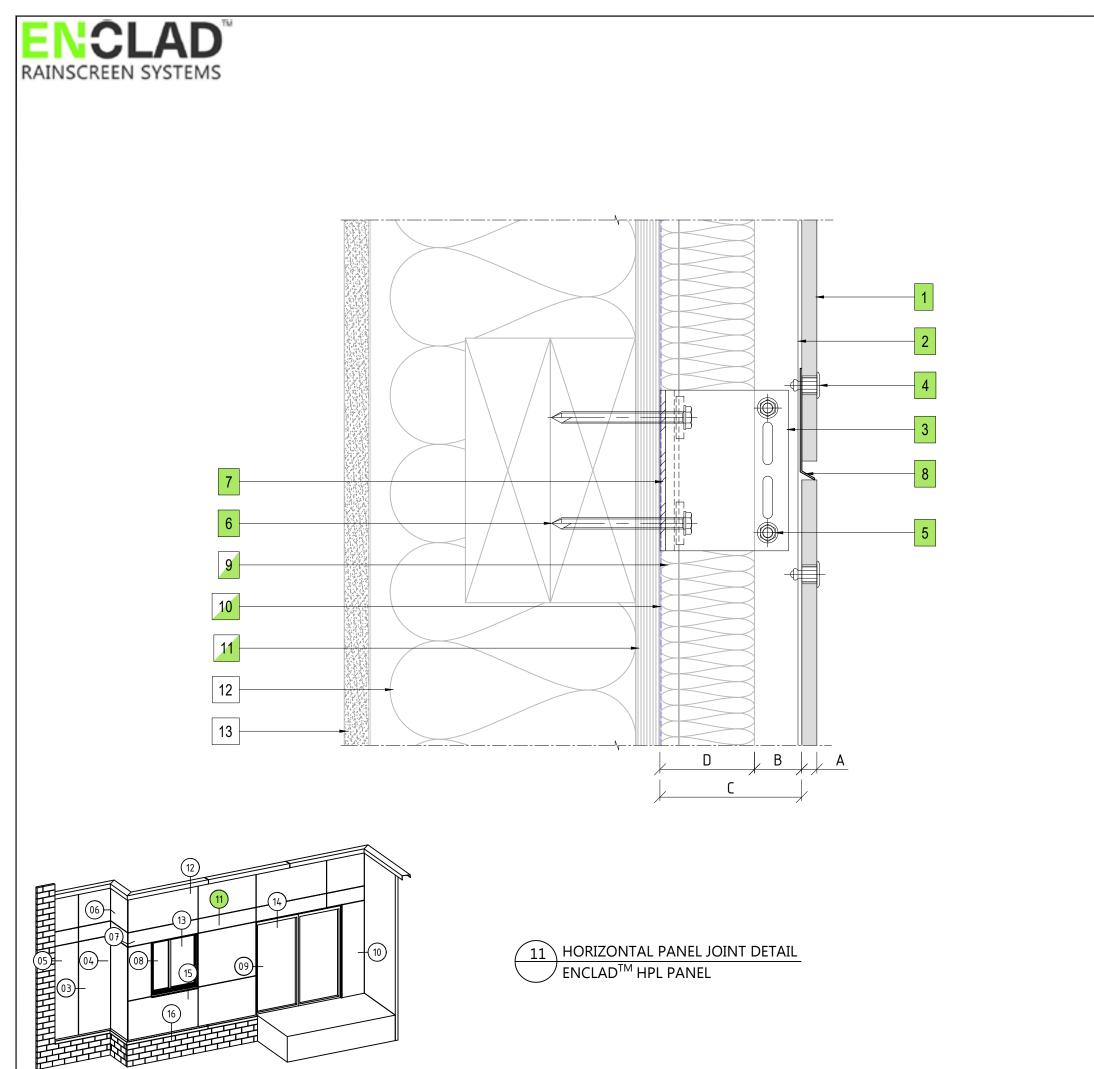
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	WRAPS, FIRESTOPS AND INSULATION/SPECIFICATION COMPLY WITH MAN ULATIONS. REFER TO THERMOSASH WEBSITE FOR FULL TERMS AND COND		
	LEGEND		
A	ENCLAD <sup>TM</sup> HIGH PRESSURE LAMINATE		
В	20mm - 25mm NOMINAL VENTILATION ZON	E (AIR GAP)	
с	C * 75mm SYSTEM CAVITY TO ACCOMMODATE 50mm THICK INSULATION		
D	D * 50mm INSULATION (OPTION BY INSITE) FIRE STOP (OPTION BY INSITE)		
*	OTHER OPTIONS AVAILABLE (PROJECT SPECIFIC) System CAVITY FOR 75mm THICK INSULATION 120mm SYSTEM CAVITY FOR 100mm THICK INSULATION		
	PARTS LIST		
1	ENCLAD <sup>TM</sup> HPL PANEL		
2	ENCLAD EN01 ALUMINIUM SUPPORT PROFIL	E	
3	ENCLAD EN01 ALUMINIUM HELPING HAND E	RACKET	
4	ENCLAD PANEL FIXING (STAINLESS STEEL)		
5	ENCLAD BRACKET TO RAIL FIXING (STAINLES	S STEEL)	
6	ENCLAD HOST STRUCTURAL FIXING (STAINLE	SS STEEL)	
7	ENCLAD THERMAL ISOLATION PAD		
8	ENCLAD ALUMINIUM VENT CLOSURE		
9	CAVITY INSULATION (OPTION BY INSITE)		
10	BUILDING WRAP / MEMBRANE (OPTION BY II	NSITE)	
11	RIGID AIR BARRIER / SHEATHING BOARD (OP	TION BY INSITE)	
12			
13	PLASTER BOARD (BY OTHERS)		
	ding Type :		
	CLAD™ HPL -		
HIG	H PRESSURE LAMINATE		
	_		
	oort System :		
	ENCLAD <sup>™</sup> EN01 - VISIBLE FIXED		
Data			
Detail Description : CONCRETE WALL ABUTMENT DETAIL (PLAN VIEW)			
			Scale @ A3 : 1:2 Rev. : NOV 2022
L		Nev NOV 2022	
Syst	em # :	Detail # :	
-	em # : EN01-VF1		
HP	EN01-VF1	Detail # : 10	
HP	EN01-VF1	Detail # : 10	
HP	L-EN01-VF1 CLAD <sup>™</sup> RAINSCREE	Detail # : 10 N SYSTEMS	
HP	CLAD <sup>™</sup> RAINSCREE	Detail # : 10 N SYSTEMS	





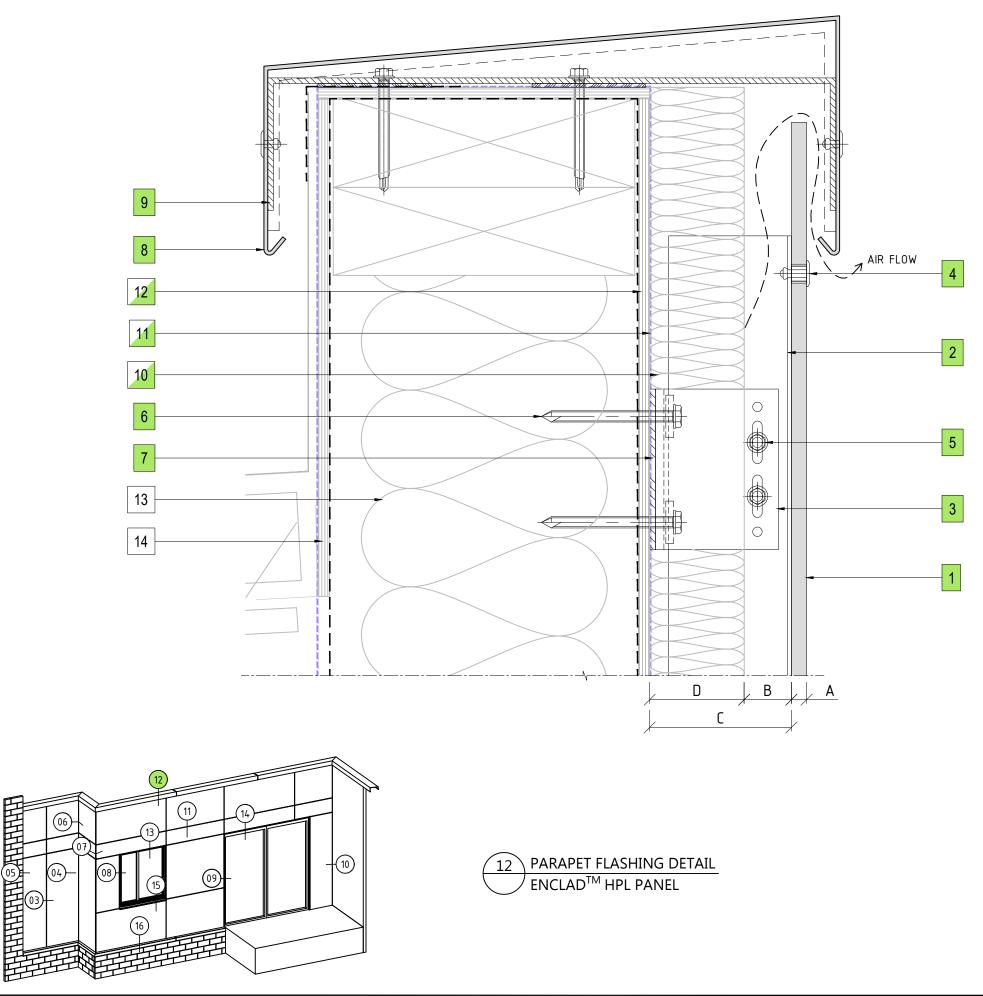


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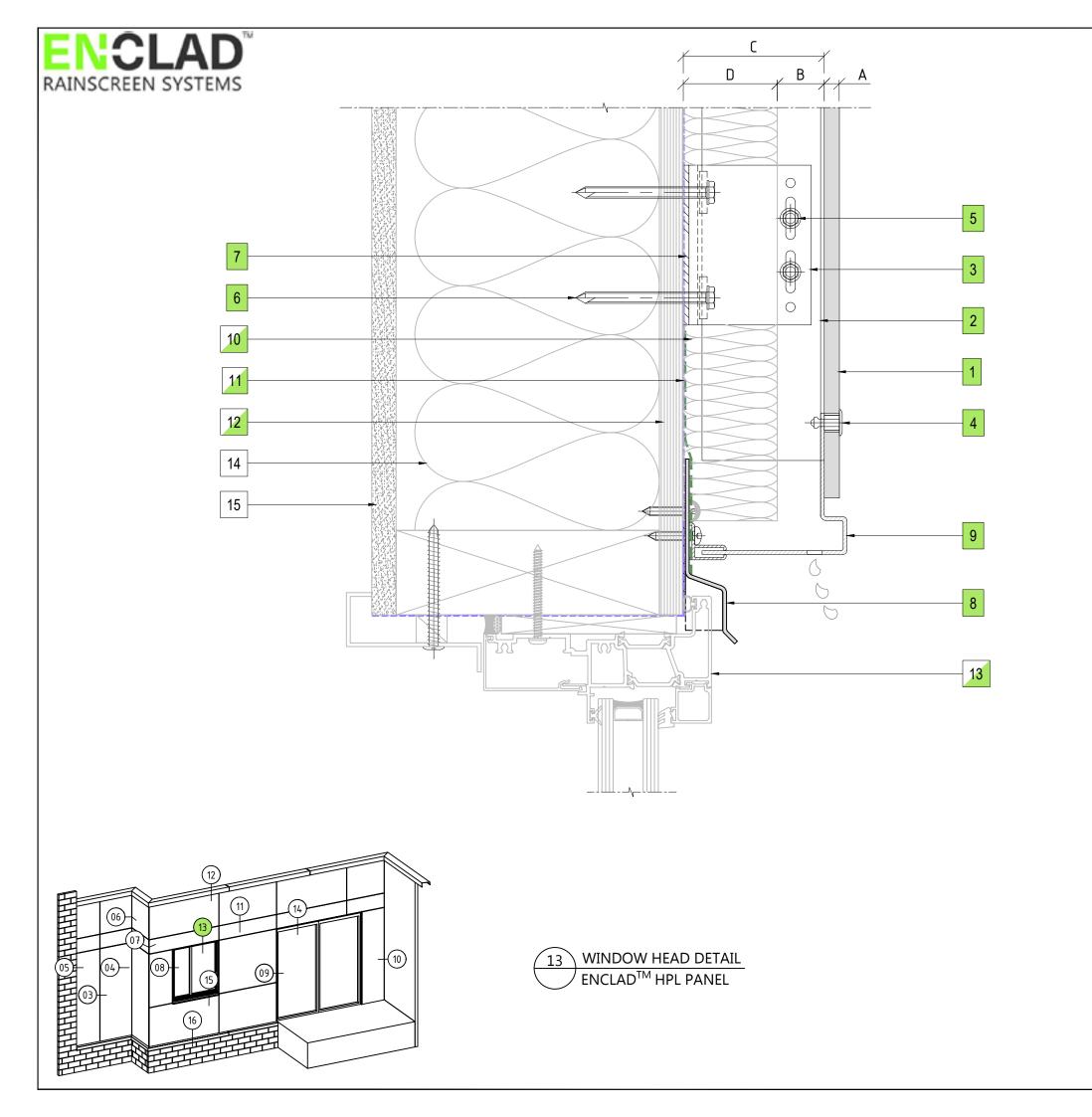
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	ULATIONS. REFER TO THERMOSASH WEBSITE FOR FULL TERMS AND (		
	LEGEND		
A	ENCLAD <sup>™</sup> HIGH PRESSURE LAMINATE		
В	20mm - 25mm NOMINAL VENTILATION Z	ONE (AIR GAP)	
с	C * 75mm SYSTEM CAVITY TO ACCOMMODATE 50mm THICK INSULATION		
D	D * 50mm INSULATION (OPTION BY INSITE) FIRE STOP (OPTION BY INSITE)		
*	OTHER OPTIONS AVAILABLE (PROJECT SPECIFIC) 95mm SYSTEM CAVITY FOR 75mm THICK INSULATION 120mm SYSTEM CAVITY FOR 100mm THICK INSULATION		
	PARTS LIST		
1	ENCLAD <sup>™</sup> HPL PANEL		
2	ENCLAD EN01 ALUMINIUM SUPPORT PRO	DFILE	
3	ENCLAD EN01 ALUMINIUM HELPING HAN	ID BRACKET	
4	ENCLAD PANEL FIXING (STAINLESS STEEL)	)	
5	ENCLAD BRACKET TO RAIL FIXING (STAIN	LESS STEEL)	
6	ENCLAD HOST STRUCTURAL FIXING (STAI	NLESS STEEL)	
7	ENCLAD THERMAL ISOLATION PAD		
8	ENCLAD ALUMINIUM JOINT PROFILE		
9	CAVITY INSULATION (OPTION BY INSITE)		
10			
11	RIGID AIR BARRIER / SHEATHING BOARD		
12	WALL INSULATION (BY OTHERS)		
12	PLASTER BOARD (BY OTHERS)		
15			
ENC	ding Type : CLAD <sup>™</sup> HPL - H PRESSURE LAMINATE		
110			
Support System : ENCLAD <sup>™</sup> EN01 - VISIBLE FIXED			
Detail Description : HORIZONTAL PANEL JOINT DETAIL (SECTION VIEW)			
Scale @ A3 : 1:2 Rev. : NOV 2022			
System # : Detail # :			
HP	HPL-EN01-VF1 11		
EN	CLAD <sup>™</sup> RAINSCRE	EN SYSTEMS	
		158 CENTRAL PARK DRIVE, HENDERSON,	
	Thermosash	AUCKLAND 0610 NEW ZEALAND	
	BUILDING ENVELOPE SOLUTIONS™	P: +64 9 444 4944 www.thermosash.co.nz	





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	LEGEN	ID		
A	ENCLAD <sup>TM</sup> HIGH PRESSURE LAMI	NATE		
В	20mm - 25mm NOMINAL VENTIL	ATION ZONE (AIR GAP)		
с	* 75mm SYSTEM CAVITY TO ACCOMMODATE 50mm THICK INSULATION			
D	D * 50mm INSULATION (OPTION BY INSITE) FIRE STOP (OPTION BY INSITE)			
*	OTHER OPTIONS AVAILABLE (PROJECT SPECIFIC) 95mm SYSTEM CAVITY FOR 75mm THICK INSULATION 120mm SYSTEM CAVITY FOR 100mm THICK INSULATION			
	PARTS	LIST		
1	ENCLAD <sup>TM</sup> HPL PANEL			
2	ENCLAD EN01 ALUMINIUM SUPP	ORT PROFILE		
3	ENCLAD EN01 ALUMINIUM HELPI	NG HAND BRACKET		
4	ENCLAD PANEL FIXING (STAINLES	S STEEL)		
5	ENCLAD BRACKET TO RAIL FIXING	G (STAINLESS STEEL)		
6	ENCLAD HOST STRUCTURAL FIXIN	NG (STAINLESS STEEL)		
7				
8				
9	ENCLAD ALUMINIUM BRACKET			
10	CAVITY INSULATION (OPTION BY	INSITE)		
11	BUILDING WRAP / MEMBRANE (C	PTION BY INSITE)		
12	RIGID AIR BARRIER / SHEATHING	BOARD (OPTION BY INSITE)		
13	WALL INSULATION (BY OTHERS)			
14	14 PLASTER BOARD (BY OTHERS)			
Cladding Type : ENCLAD <sup>™</sup> HPL - HIGH PRESSURE LAMINATE Support System : ENCLAD <sup>™</sup> EN01 - VISIBLE FIXED				
Detail Description :				
PARAPET FLASHING DETAIL (SECTION VIEW)				
Scale @ A3 : 1:2 Rev. : NOV 2022				
System # :     Detail # :       HPL-EN01-VF1     12				
ΕN	CLAD <sup>™</sup> RAINSC	REEN SYSTEMS		
		158 CENTRAL PARK DRIVE, HENDERSON,		
	Thermosash	AUCKLAND 0610 NEW ZEALAND		
	BUILDING ENVELOPE SOLUTIONS™ P: +64 9 444 4944 www.thermosash.co.nz			



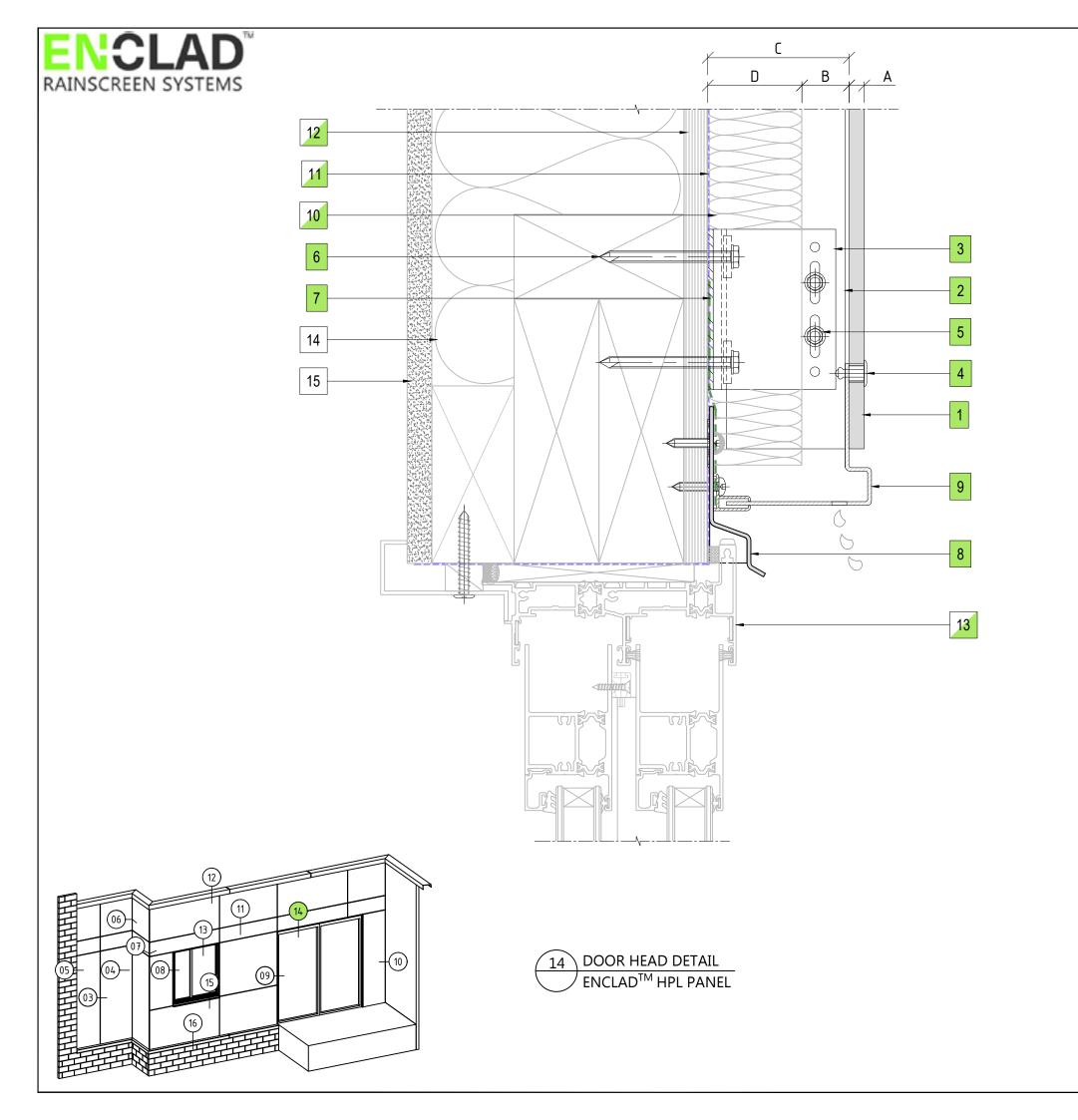




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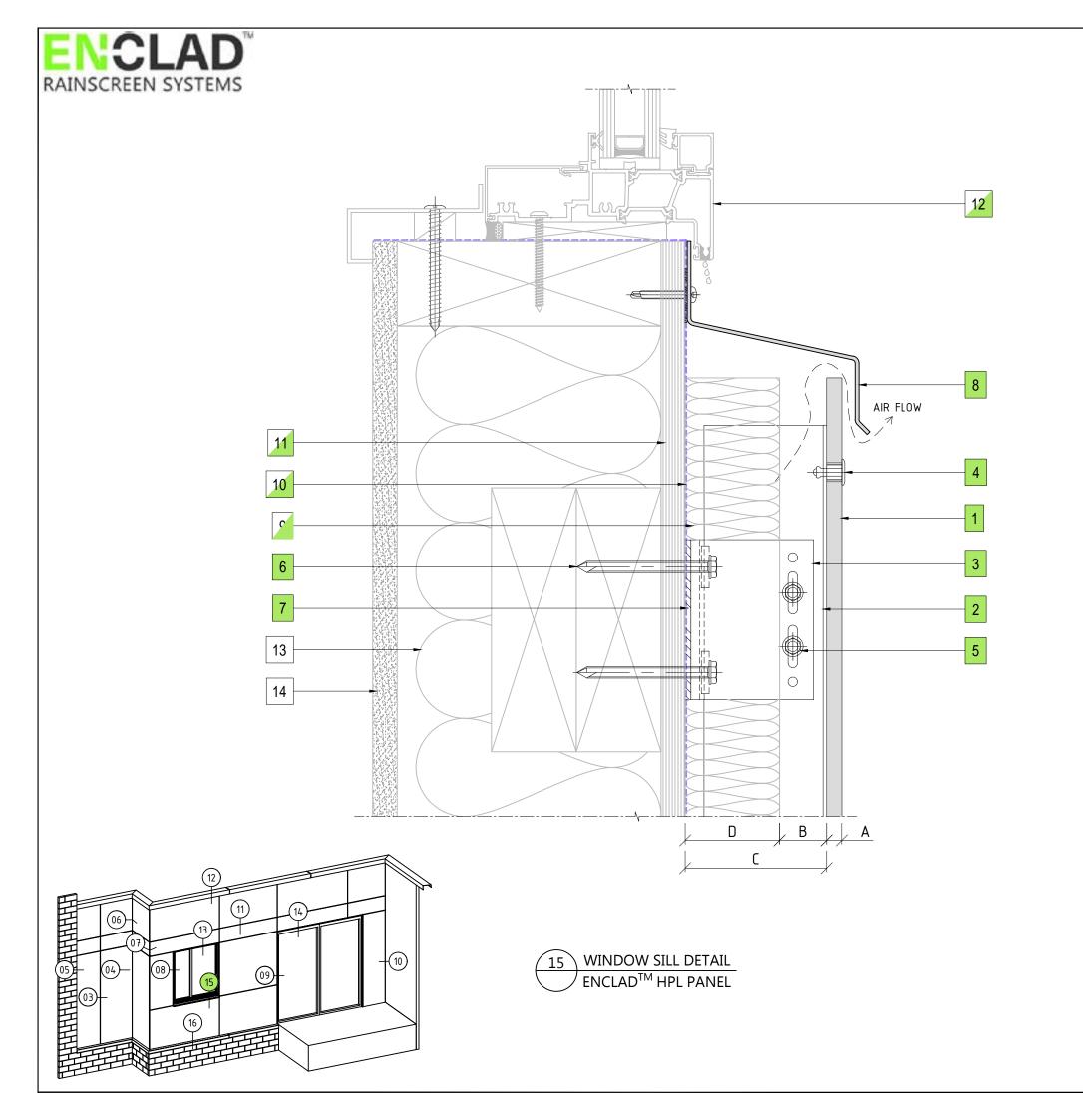
	LEGEND		
А	ENCLAD <sup>TM</sup> HIGH PRESSURE LAMINATE		
В	20mm - 25mm NOMINAL VENTILATION Z	CONE (AIR GAP)	
с	* 75mm SYSTEM CAVITY TO ACCOMMODATE 50mm THICK INSULATION		
D	* 50mm INSULATION (OPTION BY INSITE) FIRE STOP (OPTION BY INSITE)		
*	OTHER OPTIONS AVAILABLE (PROJECT SP 95mm SYSTEM CAVITY FOR 75mm THICK 120mm SYSTEM CAVITY FOR 100mm THIC	INSULATION	
	PARTS LIST		
1	ENCLAD <sup>™</sup> HPL PANEL		
2	ENCLAD EN01 ALUMINIUM SUPPORT PRO	DFILE	
3	ENCLAD EN01 ALUMINIUM HELPING HAN	ID BRACKET	
4	ENCLAD PANEL FIXING (STAINLESS STEEL	)	
5	ENCLAD BRACKET TO RAIL FIXING (STAIN	LESS STEEL)	
6	ENCLAD HOST STRUCTURAL FIXING (STAI	INLESS STEEL)	
7	ENCLAD THERMAL ISOLATION PAD		
8	ENCLAD ALUMINIUM FLASHING		
9	ENCLAD ALUMINIUM CLOSURE		
10	CAVITY INSULATION (OPTION BY INSITE)		
11	BUILDING WRAP / MEMBRANE (OPTION E	BY INSITE)	
12	RIGID AIR BARRIER / SHEATHING BOARD	(OPTION BY INSITE)	
13	ALUMINIUM DOORS, WINDOWS & REVE	ALS (OPTION BY INSITE)	
14	WALL INSULATION (BY OTHERS)		
15	PLASTER BOARD (BY OTHERS)		
ENC	ding Type: :LAD <sup>™</sup> HPL - H PRESSURE LAMINATE		
Supp	ort System : CLAD™ EN01 - VISIBLE FIXE	D	
Detail Description : WINDOW HEAD DETAIL (SECTION VIEW)			
WIN	Scale @ A3 : 1:2 Rev. : NOV 202		
	@ A3 : 1:2	Rev.: NOV 2022	
Scale	@ A3 : 1:2 m # :	Rev. : NOV 2022 Detail # :	
Scale Syste			
Scale Syste HPL	-EN01-VF1	Detail # : 13	
Scale Syste HPL E N	em # :	Detail # : 13	



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ENSURING	S DETAILS SATISFY ALL NEW ZEALAND BUILDING CODE CLAUSES. THE DESIG WRAPS, FIRESTOPS AND INSULATION/SPECIFICATION COMPLY WITH MANU SULATIONS. REFER TO THERMOSASH WEBSITE FOR FULL TERMS AND CONDI	NER IS RESPONSIBLE FOR ENSURING JFACTURERS RECOMMENDATIONS AND	
	LEGEND		
А			
В	20mm - 25mm NOMINAL VENTILATION ZONE	(AIR GAP)	
_	* 75mm SYSTEM CAVITY TO ACCOMMODATE	· · ·	
С			
D	D * 50mm INSULATION (OPTION BY INSITE) FIRE STOP (OPTION BY INSITE)		
*	OTHER OPTIONS AVAILABLE (PROJECT SPECIFIC) Sfmm SYSTEM CAVITY FOR 75mm THICK INSULATION 120mm SYSTEM CAVITY FOR 100mm THICK INSULATION		
	PARTS LIST		
1	ENCLAD <sup>TM</sup> HPL PANEL		
2	ENCLAD EN01 ALUMINIUM SUPPORT PROFILE		
3	ENCLAD EN01 ALUMINIUM HELPING HAND B	RACKET	
4	ENCLAD PANEL FIXING (STAINLESS STEEL)		
5	ENCLAD BRACKET TO RAIL FIXING (STAINLESS	STEEL)	
6	ENCLAD HOST STRUCTURAL FIXING (STAINLES	SS STEEL)	
7	ENCLAD THERMAL ISOLATION PAD		
8	ENCLAD ALUMINIUM FLASHING		
9	ENCLAD ALUMINIUM CLOSURE		
10	CAVITY INSULATION (OPTION BY INSITE)		
11	BUILDING WRAP / MEMBRANE (OPTION BY IN	ISITE)	
12			
13			
14			
15			
	ding Type :		
	CLAD™ HPL - ¡H PRESSURE LAMINATE		
nie			
Supr	oort System :		
	CLAD™ EN01 - VISIBLE FIXED		
Deta	il Description :		
DOOR HEAD DETAIL (SECTION VIEW)			
Scale	Scale @ A3 : 1:2 Rev. : NOV 2022		
Syste	System # : Detail # :		
	HPL-EN01-VF1 14		
ΕN	CLAD <sup>™</sup> RAINSCREEN	SYSTEMS	
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		UCKLAND 0610 EW ZEALAND	
		+64 9 444 4944 ww.thermosash.co.nz	

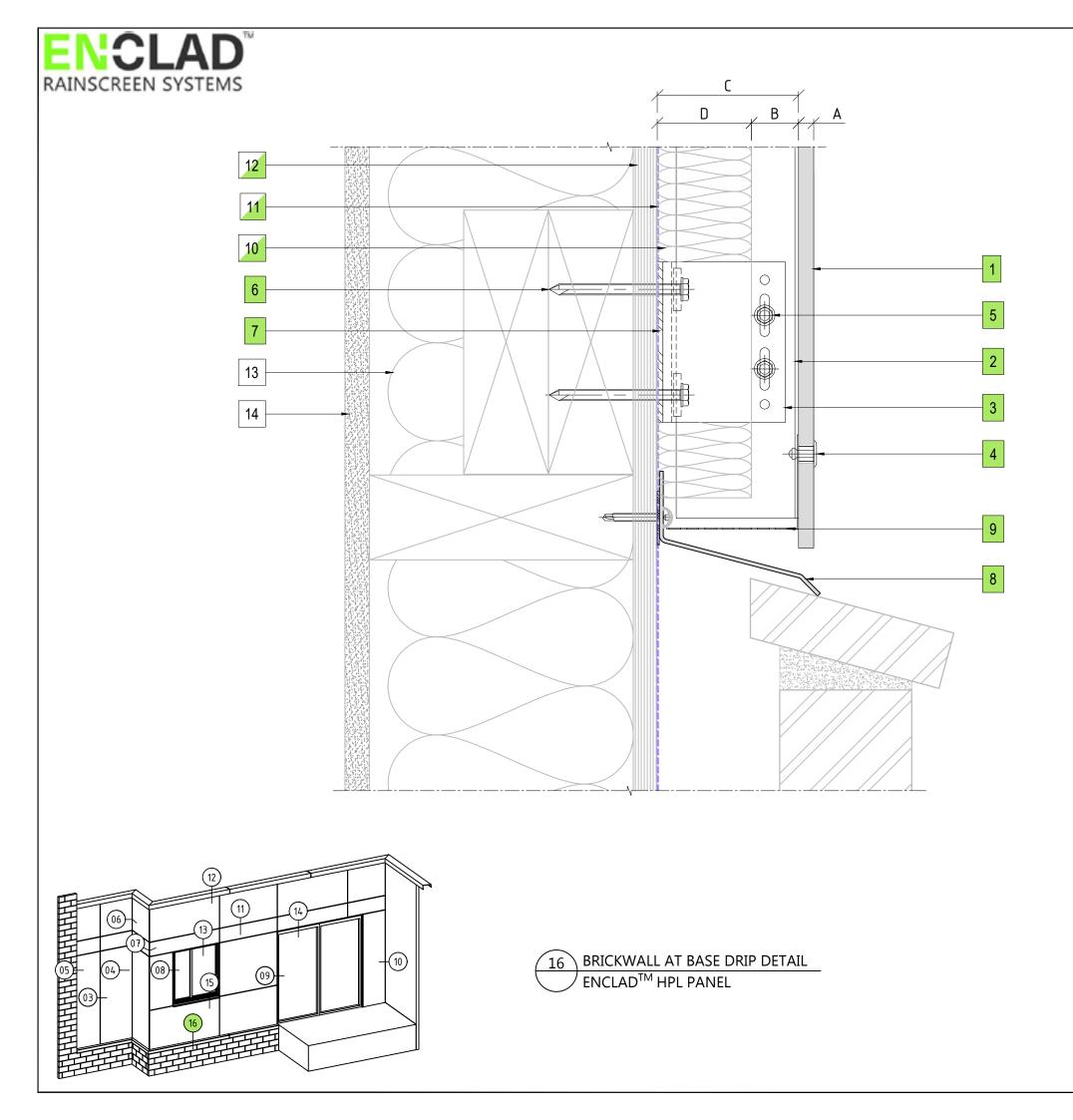






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	LEGEND		
А	ENCLAD <sup>™</sup> HIGH PRESSURE LAMINATE		
в	20mm - 25mm NOMINAL VENTILATION ZON	E (AIR GAP)	
с	* 75mm SYSTEM CAVITY TO ACCOMMODATE 50mm THICK INSULATION		
D * 50mm INSULATION (OPTION BY INSITE) FIRE STOP (OPTION BY INSITE)			
*	OTHER OPTIONS AVAILABLE (PROJECT SPECI 95mm SYSTEM CAVITY FOR 75mm THICK INS 120mm SYSTEM CAVITY FOR 100mm THICK I	ULATION	
	PARTS LIST		
1	ENCLAD <sup>TM</sup> HPL PANEL		
2	ENCLAD EN01 ALUMINIUM SUPPORT PROFIL	E	
3	ENCLAD EN01 ALUMINIUM HELPING HAND E	BRACKET	
4	ENCLAD PANEL FIXING (STAINLESS STEEL)		
5	ENCLAD BRACKET TO RAIL FIXING (STAINLES	S STEEL)	
6	ENCLAD HOST STRUCTURAL FIXING (STAINLE	SS STEEL)	
7	ENCLAD THERMAL ISOLATION PAD		
8	ENCLAD ALUMINIUM FLASHING		
9	CAVITY INSULATION (OPTION BY INSITE)		
10	BUILDING WRAP / MEMBRANE (OPTION BY II	NSITE)	
11	RIGID AIR BARRIER / SHEATHING BOARD (OP		
12	ALUMINIUM DOORS, WINDOWS & REVEALS		
13	WALL INSULATION (BY OTHERS)		
14	PLASTER BOARD (BY OTHERS)		
ENC	ding Type : CLAD <sup>™</sup> HPL - H PRESSURE LAMINATE		
Supp ENC	oort System : CLAD™ EN01 - VISIBLE FIXED		
	il Description : NDOW SILL DETAIL (SECTION \	/IEW)	
Scale	e @ A3 : 1:2	Rev.: NOV 2022	
Syste	em # :	Detail # :	
HPL	-EN01-VF1	15	
EN	CLAD <sup>™</sup> RAINSCREE	N SYSTEMS	
		L58 CENTRAL PARK DRIVE, HENDERSON,	
		AUCKLAND 0610 NEW ZEALAND	
		2: +64 9 444 4944	
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	LEGEND			
A	ENCLAD <sup>TM</sup> HIGH PRESSURE LAMINATE			
В	20mm - 25mm NOMINAL VENTILATIO	N ZONE (AIR GAP)		
с	* 75mm SYSTEM CAVITY TO ACCOMMODATE 50mm THICK INSULATION			
D	* 50mm INSULATION (OPTION BY INSI FIRE STOP (OPTION BY INSITE)	TE)		
*	OTHER OPTIONS AVAILABLE (PROJECT SPECIFIC) 95mm SYSTEM CAVITY FOR 75mm THICK INSULATION 120mm SYSTEM CAVITY FOR 100mm THICK INSULATION			
	PARTS LIST			
1	ENCLAD <sup>™</sup> HPL PANEL			
2	ENCLAD EN01 ALUMINIUM SUPPORT I	PROFILE		
3	ENCLAD EN01 ALUMINIUM HELPING H	IAND BRACKET		
4	ENCLAD PANEL FIXING (STAINLESS STEEL)			
5	ENCLAD BRACKET TO RAIL FIXING (STAINLESS STEEL)			
6	ENCLAD HOST STRUCTURAL FIXING (STAINLESS STEEL)			
7	ENCLAD THERMAL ISOLATION PAD			
8	ENCLAD ALUMINIUM FLASHING			
9	ENCLAD ALUMINIUM VENT CLOSURE			
10	CAVITY INSULATION (OPTION BY INSI	FE)		
11	BUILDING WRAP / MEMBRANE (OPTIO	N BY INSITE)		
12	RIGID AIR BARRIER / SHEATHING BOAI	RD (OPTION BY INSITE)		
13	13 WALL INSULATION (BY OTHERS)			
14	4 PLASTER BOARD (BY OTHERS)			
Clad	ding Type :			
	CLAD™ HPL -			
HIG	H PRESSURE LAMINATI			
Support System : ENCLAD <sup>™</sup> EN01 - VISIBLE FIXED				
Detail Description : BRICKWALL AT BASE DRIP DETAIL (SECTION VIEW)				
Scale @ A3 : 1:2 Rev. : NOV 2022				
Syst	System # : Detail # :			
HP	HPL-EN01-VF1 16			
ΕN	CLAD <sup>™</sup> RAINSCR	EEN SYSTEMS		
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	Thermosash	NEW ZEALAND P: +64 9 444 4944		