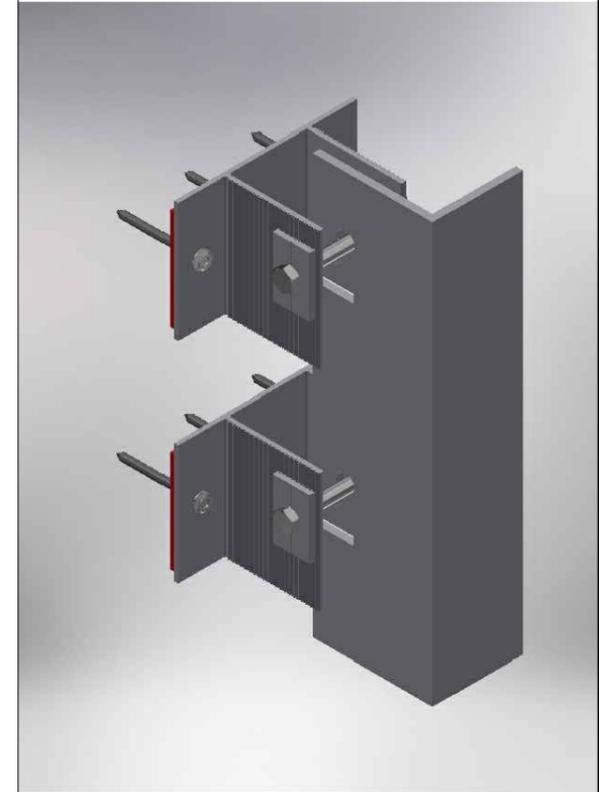


ENCLADTM **EN06 SUPPORT SYSTEM**
HOOK ON SECRET FIXED

DRAWING REGISTER

PAGE	DETAIL DESCRIPTION	DETAIL #	REV.
00/17	COVER PAGE	00	NOV 22
01/17	CAVITY SET OUT	01	NOV 22
02/17	SCHEMATIC	02	NOV 22
03/17	VERTICAL PANEL JOINT DETAIL (PLAN VIEW)	03	NOV 22
04/17	PANEL MIDSPAN SUPPORT DETAIL (PLAN VIEW)	04	NOV 22
05/17	BRICKWALL ABUTMENT DETAIL (PLAN VIEW)	05	NOV 22
06/17	INTERNAL CORNER PANEL DETAIL (PLAN VIEW)	06	NOV 22
07/17	EXTERNAL CORNER PANEL DETAIL (PLAN VIEW)	07	NOV 22
08/17	WINDOW JAMB DETAIL (PLAN VIEW)	08	NOV 22
09/17	DOOR JAMB DETAIL (PLAN VIEW)	09	NOV 22
10/17	CONCRETE WALL ABUTMENT DETAIL (PLAN VIEW)	10	NOV 22
11/17	HORIZONTAL PANEL JOINT DETAIL (SECTION VIEW)	11	NOV 22
12/17	PARAPET FLASHING DETAIL (SECTION VIEW)	12	NOV 22
13/17	WINDOW HEAD DETAIL (SECTION VIEW)	13	NOV 22
14/17	DOOR HEAD DETAIL (SECTION VIEW)	14	NOV 22
15/17	WINDOW SILL DETAIL (SECTION VIEW)	15	NOV 22
16/17	BRICKWALL AT BASE DRIP DETAIL (SECTION VIEW)	16	NOV 22
17/17	CAVITY SET OUT	17	NOV 22



Cladding Type :

ENCLADTM **GRC - GLASS REINFORCED CONCRETE**

Support System :

ENCLADTM **EN06 - HOOK ON SECRET FIXED**

Detail Description :

COVER PAGE

Scale @ A3 :

Rev. : NOV 2022

System # :

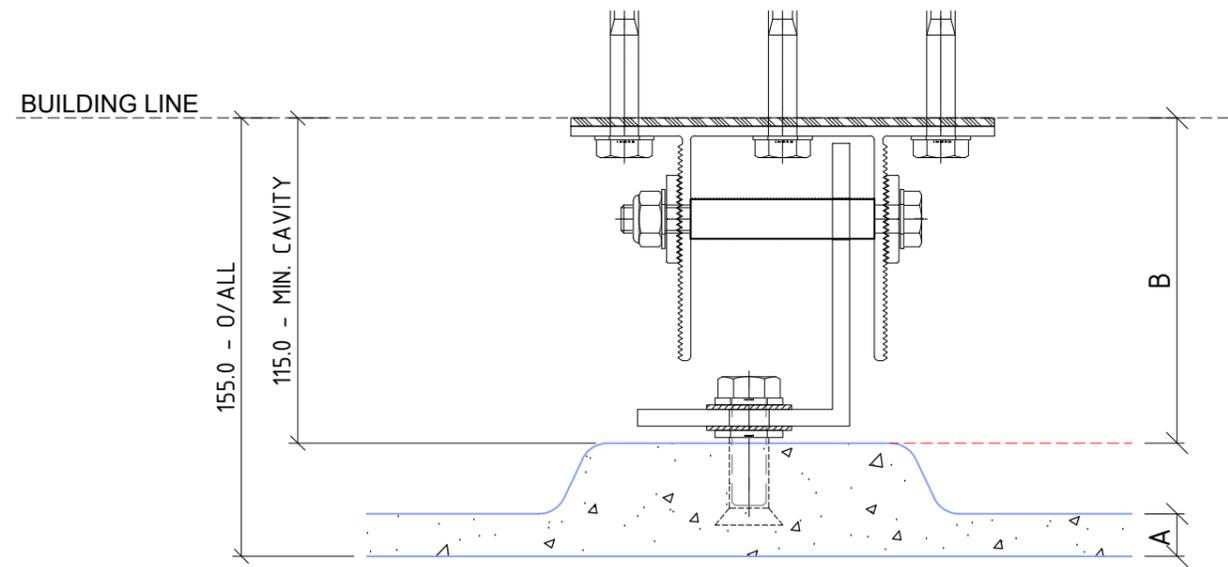
GRC-EN06-HOA-SF4

Detail # :

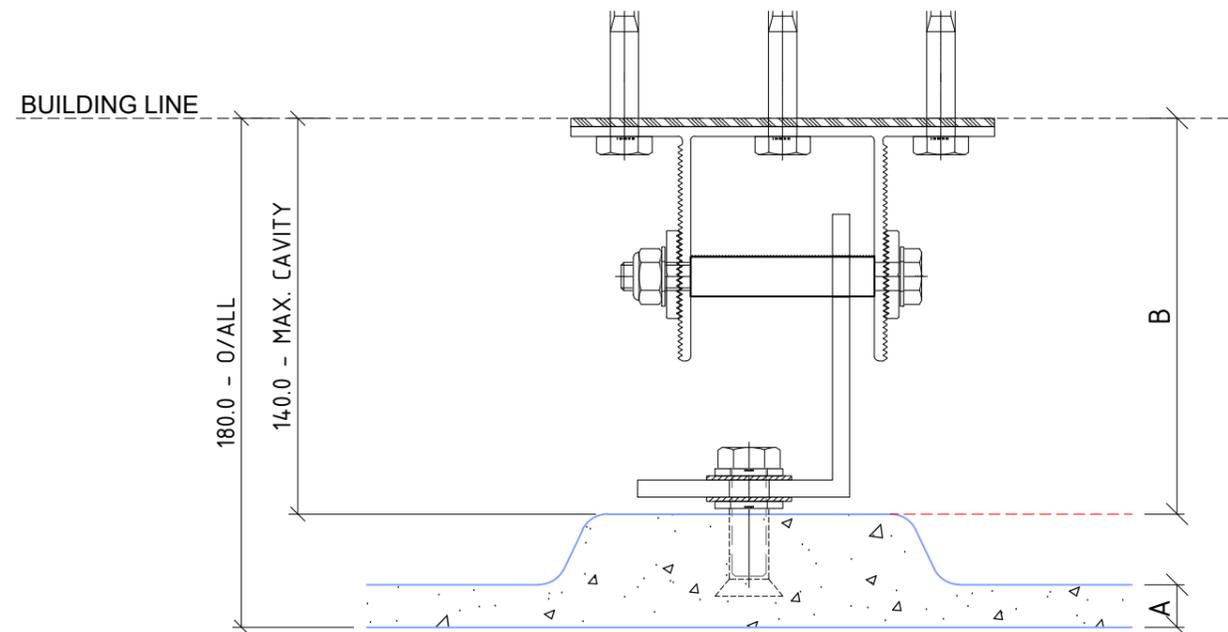
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ENCLADTM **RAINSCREEN SYSTEMS**

EN06 - ADJUSTABLE SYSTEM CAVITY



EN06
MINIMUM SYSTEM CAVITY 115mm



EN06
MAXIMUM SYSTEM CAVITY 140mm

01 CAVITY SET OUT
ENCLAD™ GRC PANEL

ADJUSTABLE SYSTEMS ACCOMODATE BUILDING TOLERANCE AND INCORPORATION OF INSULATION FOR H1 REQUIREMENTS - STANDARD SYSTEM CAVITY SHOWN - BESPOKE OPTIONS AVAILABLE FOR PROJECT SPECIFIC REQUIREMENTS

PART OF THE THERMOSASH GROUP COMPANIES :



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LEGEND

A	ENCLAD™ GRC PANEL
B	* SYSTEM CAVITY (115mm MIN. - 140mm MAX.)
*	OTHER OPTIONS AVAILABLE (PROJECT SPECIFIC)

Cladding Type :
**ENCLAD™ GRC -
GLASS REINFORCED CONCRETE**

Support System :
ENCLAD™ EN06 - HOOK ON SECRET FIXED

Detail Description :
CAVITY SETOUT (PLAN VIEW)

Scale @ A3 : 1:2.5

Rev. : NOV 2022

System # :
GRC-EN06-HOA-SF4

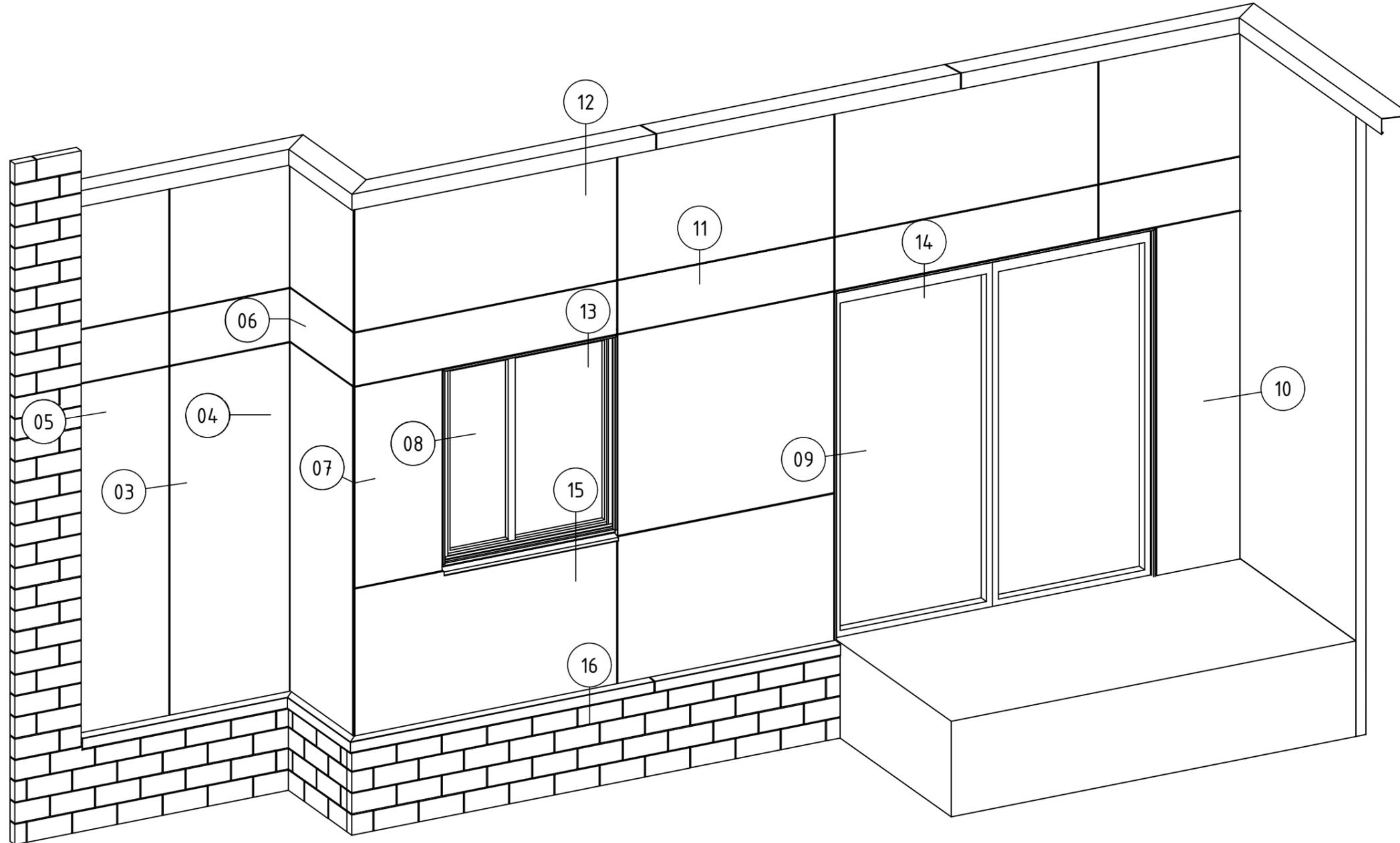
Detail # :
01

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02 SCHEMATIC
ENCLAD™ GRC PANEL

Cladding Type :
**ENCLAD™ GRC -
GLASS REINFORCED CONCRETE**

Support System :
ENCLAD™ EN06 - HOOK ON SECRET FIXED

Detail Description :
SCHEMATIC

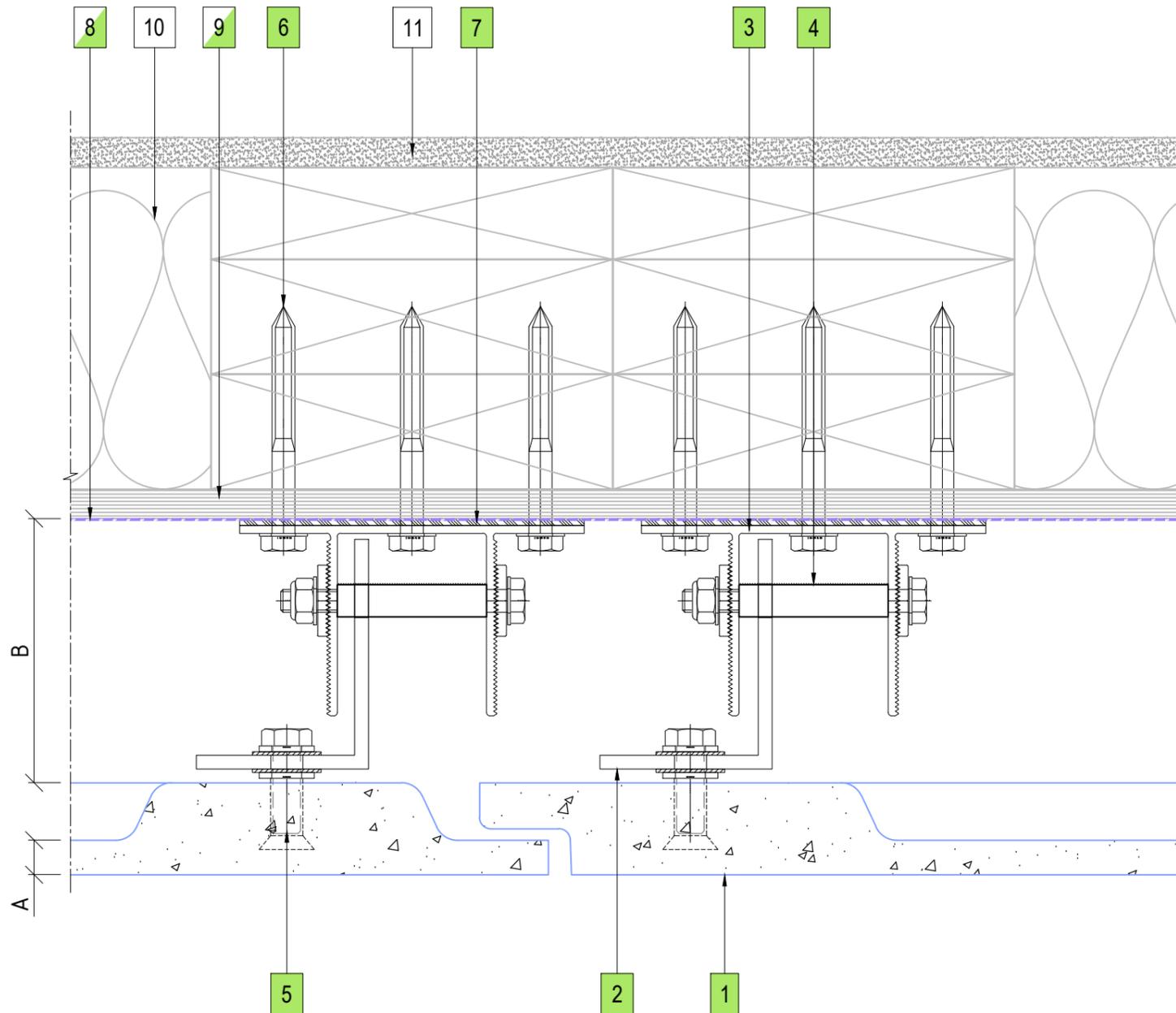
Scale @ A3 : 1:5

Rev. : NOV 2022

System # :
GRC-EN06-HOA-SF4

Detail # :
02

ENCLAD™ RAINSCREEN SYSTEMS

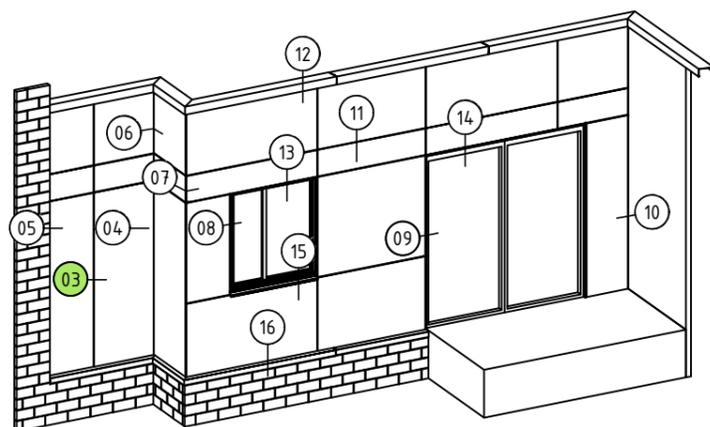


LEGEND

A	ENCLAD™ GRC PANEL
B	* SYSTEM CAVITY (115mm MIN. - 140mm MAX.)
*	OTHER OPTIONS AVAILABLE (PROJECT SPECIFIC)

PARTS LIST

1	ENCLAD™ GRC PANEL
2	ENCLAD EN06 ALUMINIUM SUPPORT PROFILE
3	ENCLAD EN06 ALUMINIUM CHANNEL BRACKET
4	ENCLAD FIXING FOR HOOK (STAINLESS STEEL)
5	ENCLAD PANEL FIXING (STAINLESS STEEL)
6	ENCLAD HOST STRUCTURAL FIXING (STAINLESS STEEL)
7	ENCLAD THERMAL ISOLATION PAD
8	BUILDING WRAP / MEMBRANE (OPTION BY INSITE)
9	RIGID AIR BARRIER / SHEATHING BOARD (OPTION BY INSITE)
10	WALL INSULATION (BY OTHERS)
11	PLASTER BOARD (BY OTHERS)



03 VERTICAL PANEL JOINT DETAIL
ENCLAD™ GRC PANEL

Cladding Type :

**ENCLAD™ GRC -
GLASS REINFORCED CONCRETE**

Support System :

ENCLAD™ EN06 - HOOK ON SECRET FIXED

Detail Description :

VERTICAL PANEL JOINT DETAIL (PLAN VIEW)

Scale @ A3 : 1:2.5

Rev. : NOV 2022

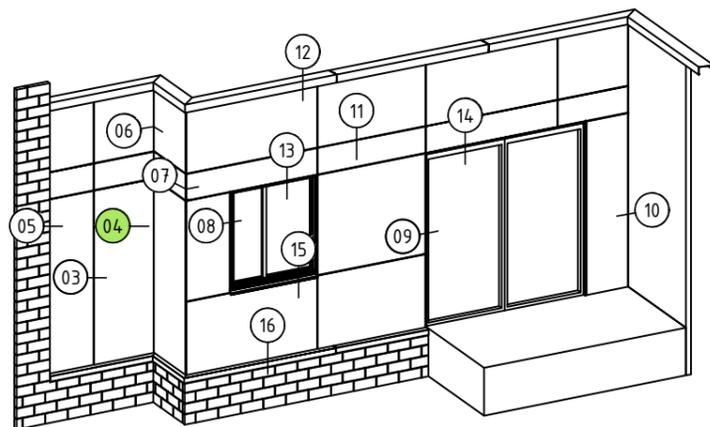
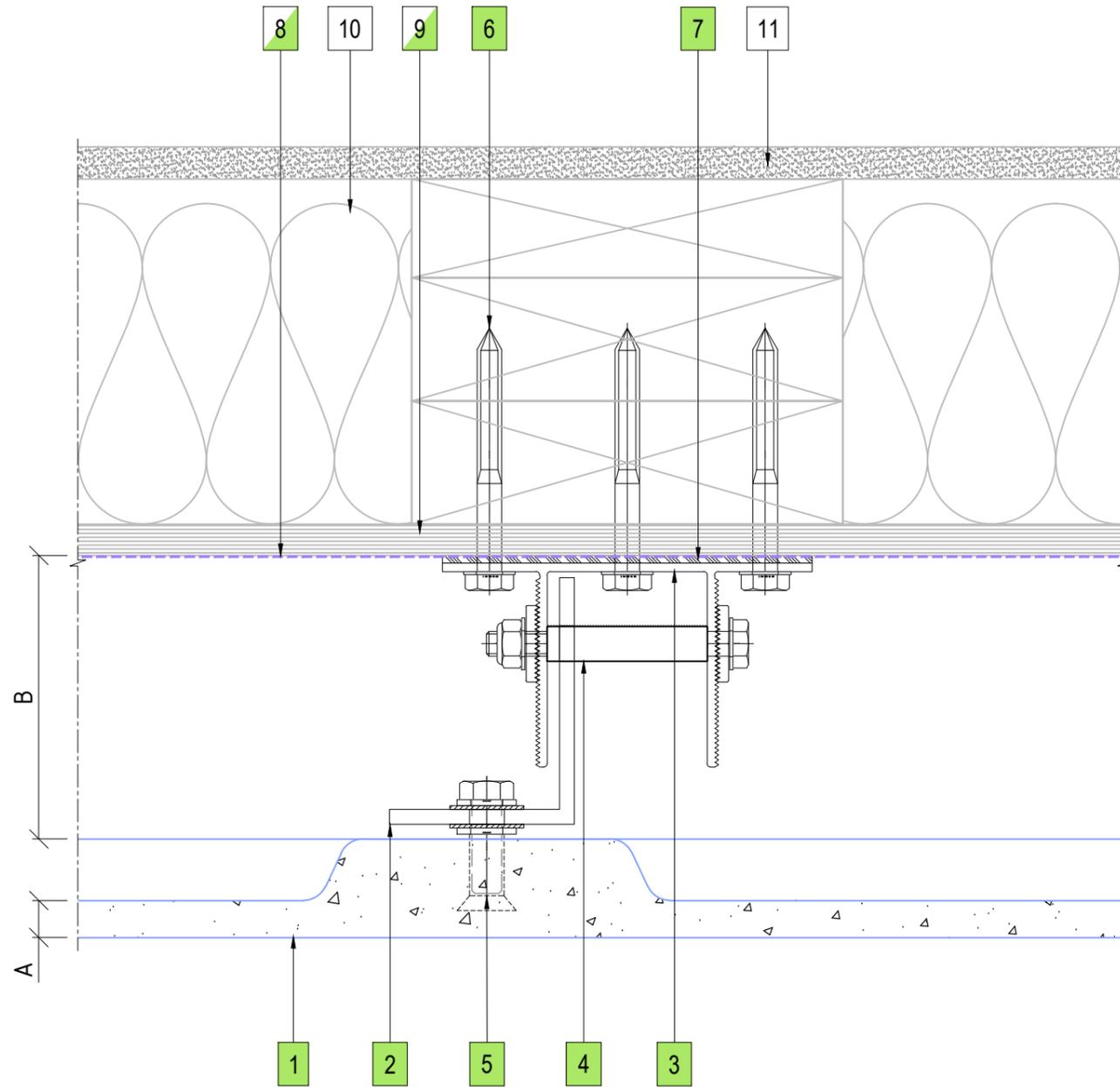
System # :

GRC-EN06-HOA-SF4

Detail # :

03

ENCLAD™ RAINSCREEN SYSTEMS



04 PANEL MIDSPAN SUPPORT DETAIL
ENCLAD™ GRC PANEL

LEGEND

A	ENCLAD™ GRC PANEL
B	* SYSTEM CAVITY (115mm MIN. - 140mm MAX.)
*	OTHER OPTIONS AVAILABLE (PROJECT SPECIFIC)

PARTS LIST

1	ENCLAD™ GRC PANEL
2	ENCLAD EN06 ALUMINIUM SUPPORT PROFILE
3	ENCLAD EN06 ALUMINIUM CHANNEL BRACKET
4	ENCLAD FIXING FOR HOOK (STAINLESS STEEL)
5	ENCLAD PANEL FIXING (STAINLESS STEEL)
6	ENCLAD HOST STRUCTURAL FIXING (STAINLESS STEEL)
7	ENCLAD THERMAL ISOLATION PAD
8	BUILDING WRAP / MEMBRANE (OPTION BY INSITE)
9	RIGID AIR BARRIER / SHEATHING BOARD (OPTION BY INSITE)
10	WALL INSULATION (BY OTHERS)
11	PLASTER BOARD (BY OTHERS)

Cladding Type :

**ENCLAD™ GRC -
GLASS REINFORCED CONCRETE**

Support System :

ENCLAD™ EN06 - HOOK ON SECRET FIXED

Detail Description :

PANEL MIDSPAN SUPPORT DETAIL (PLAN VIEW)

Scale @ A3 : 1:2.5

Rev. : NOV 2022

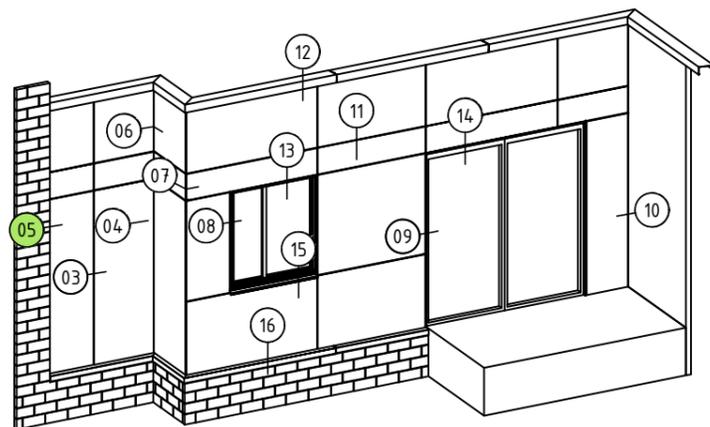
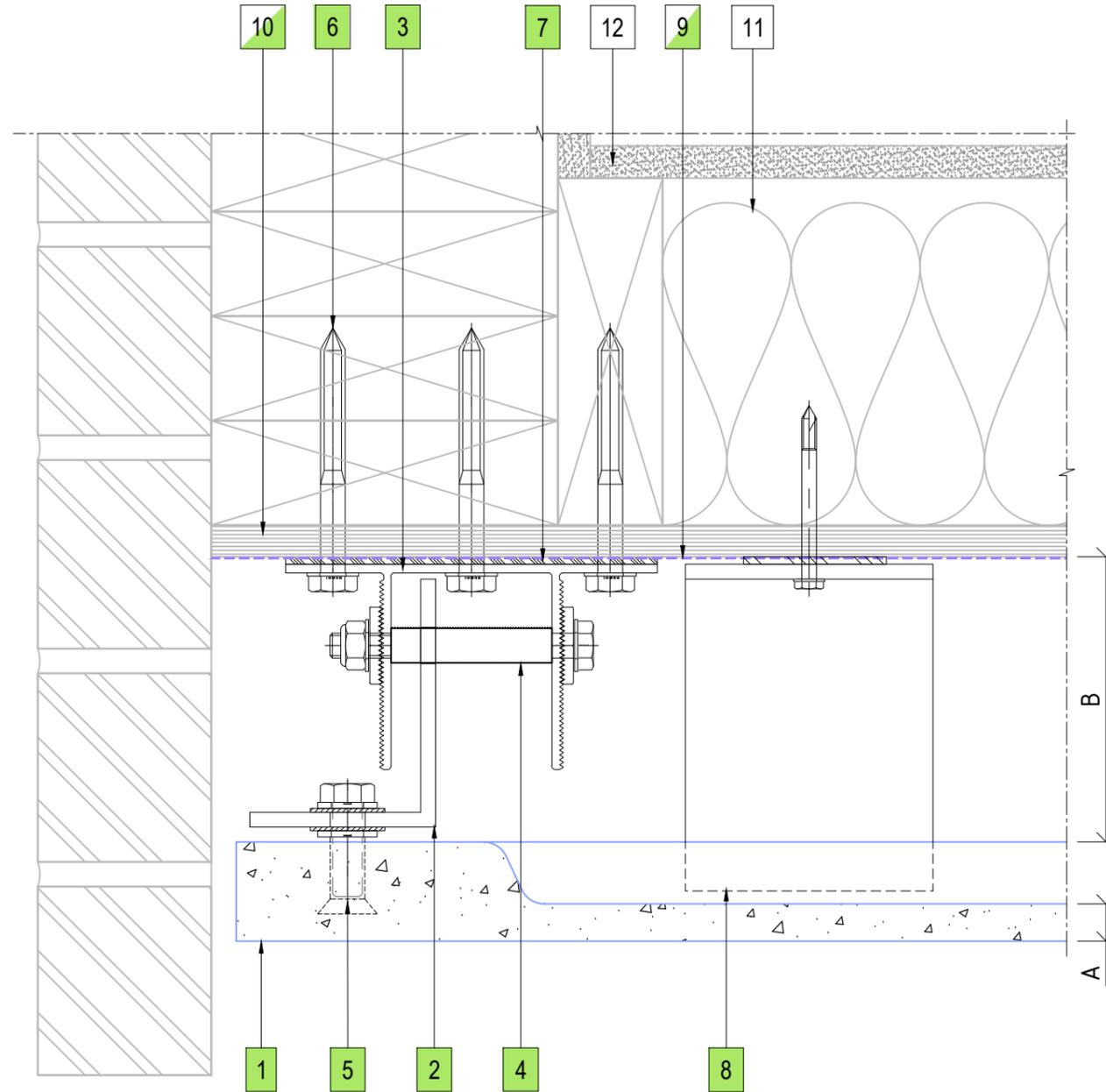
System # :

GRC-EN06-HOA-SF4

Detail # :

04

ENCLAD™ RAINSCREEN SYSTEMS



05 BRICKWALL ABUTMENT DETAIL
ENCLAD™ GRC PANEL

LEGEND

A	ENCLAD™ GRC PANEL
B	* SYSTEM CAVITY (115mm MIN. - 140mm MAX.)
*	OTHER OPTIONS AVAILABLE (PROJECT SPECIFIC)

PARTS LIST

1	ENCLAD™ GRC PANEL
2	ENCLAD EN06 ALUMINIUM SUPPORT PROFILE
3	ENCLAD EN06 ALUMINIUM CHANNEL BRACKET
4	ENCLAD FIXING FOR HOOK (STAINLESS STEEL)
5	ENCLAD PANEL FIXING (STAINLESS STEEL)
6	ENCLAD HOST STRUCTURAL FIXING (STAINLESS STEEL)
7	ENCLAD THERMAL ISOLATION PAD
8	ENCLAD PANEL SUPPORTING BRACKET
9	BUILDING WRAP / MEMBRANE (OPTION BY INSITE)
10	RIGID AIR BARRIER / SHEATHING BOARD (OPTION BY INSITE)
11	WALL INSULATION (BY OTHERS)
12	PLASTER BOARD (BY OTHERS)

Cladding Type :

**ENCLAD™ GRC -
GLASS REINFORCED CONCRETE**

Support System :

ENCLAD™ EN06 - HOOK ON SECRET FIXED

Detail Description :

BRICKWALL ABUTMENT DETAIL (PLAN VIEW)

Scale @ A3 : 1:2.5

Rev. : NOV 2022

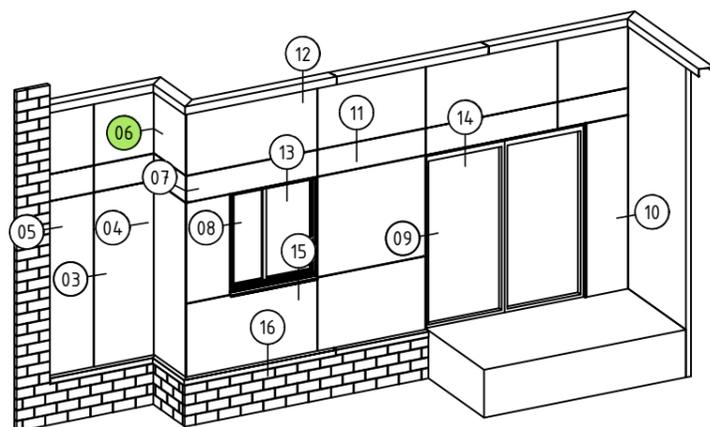
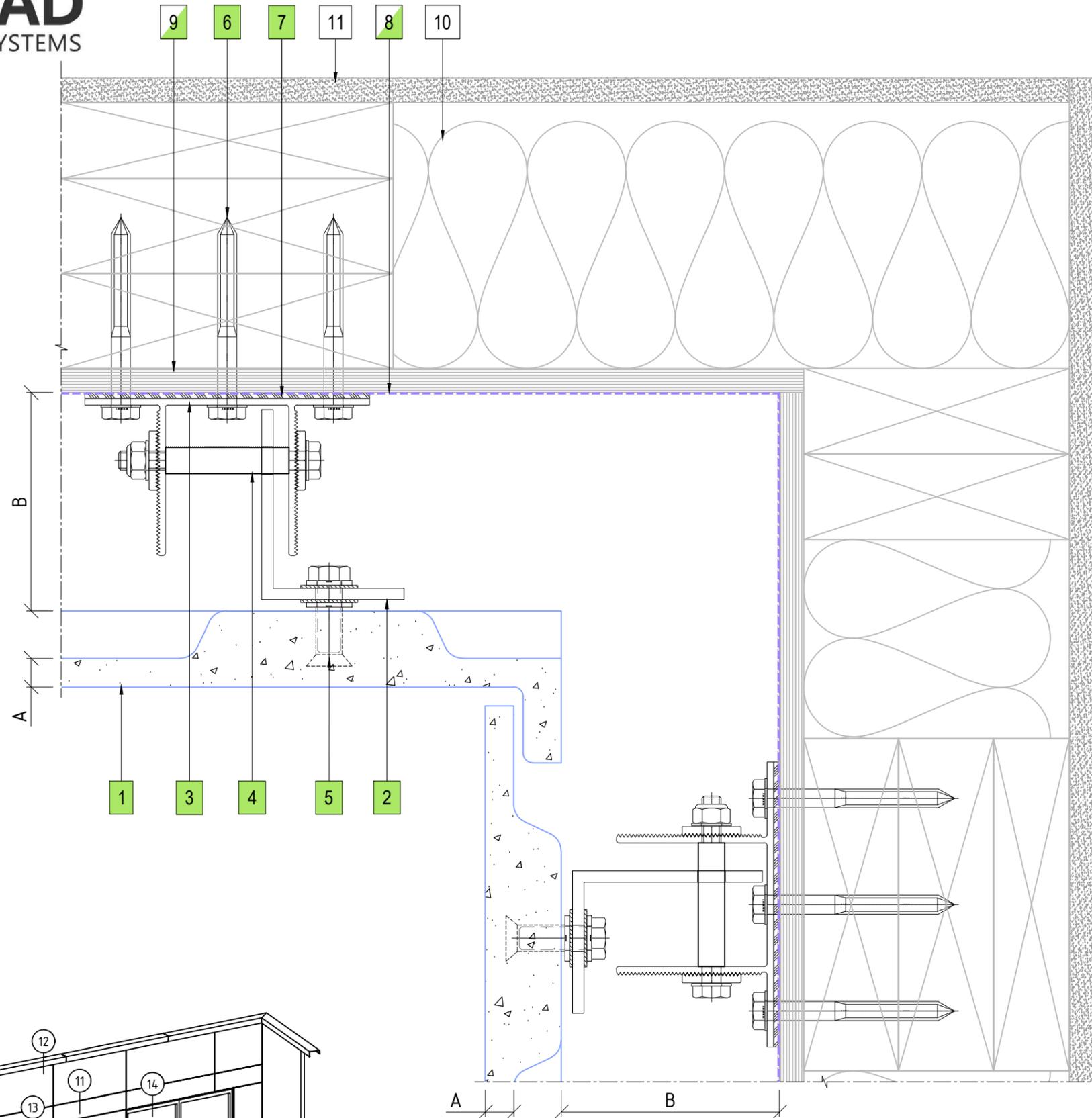
System # :

GRC-EN06-HOA-SF4

Detail # :

05

ENCLAD™ RAINSCREEN SYSTEMS



06 INTERNAL CORNER PANEL DETAIL
ENCLAD™ GRC PANEL

LEGEND

A	ENCLAD™ GRC PANEL
B	* SYSTEM CAVITY (115mm MIN. - 140mm MAX.)
*	OTHER OPTIONS AVAILABLE (PROJECT SPECIFIC)

PARTS LIST

1	ENCLAD™ GRC PANEL
2	ENCLAD EN06 ALUMINIUM SUPPORT PROFILE
3	ENCLAD EN06 ALUMINIUM CHANNEL BRACKET
4	ENCLAD FIXING FOR HOOK (STAINLESS STEEL)
5	ENCLAD PANEL FIXING (STAINLESS STEEL)
6	ENCLAD HOST STRUCTURAL FIXING (STAINLESS STEEL)
7	ENCLAD THERMAL ISOLATION PAD
8	BUILDING WRAP / MEMBRANE (OPTION BY INSITE)
9	RIGID AIR BARRIER / SHEATHING BOARD (OPTION BY INSITE)
10	WALL INSULATION (BY OTHERS)
11	PLASTER BOARD (BY OTHERS)

Cladding Type :

**ENCLAD™ GRC -
GLASS REINFORCED CONCRETE**

Support System :

ENCLAD™ EN06 - HOOK ON SECRET FIXED

Detail Description :

INTERNAL CORNER PANEL DETAIL (PLAN VIEW)

Scale @ A3 : 1:2.5

Rev. : NOV 2022

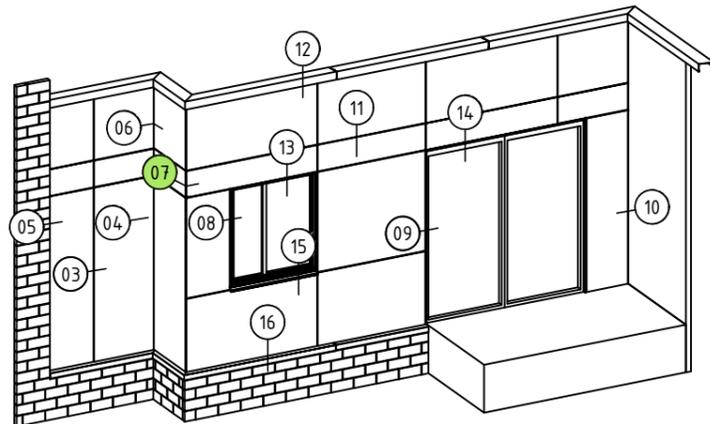
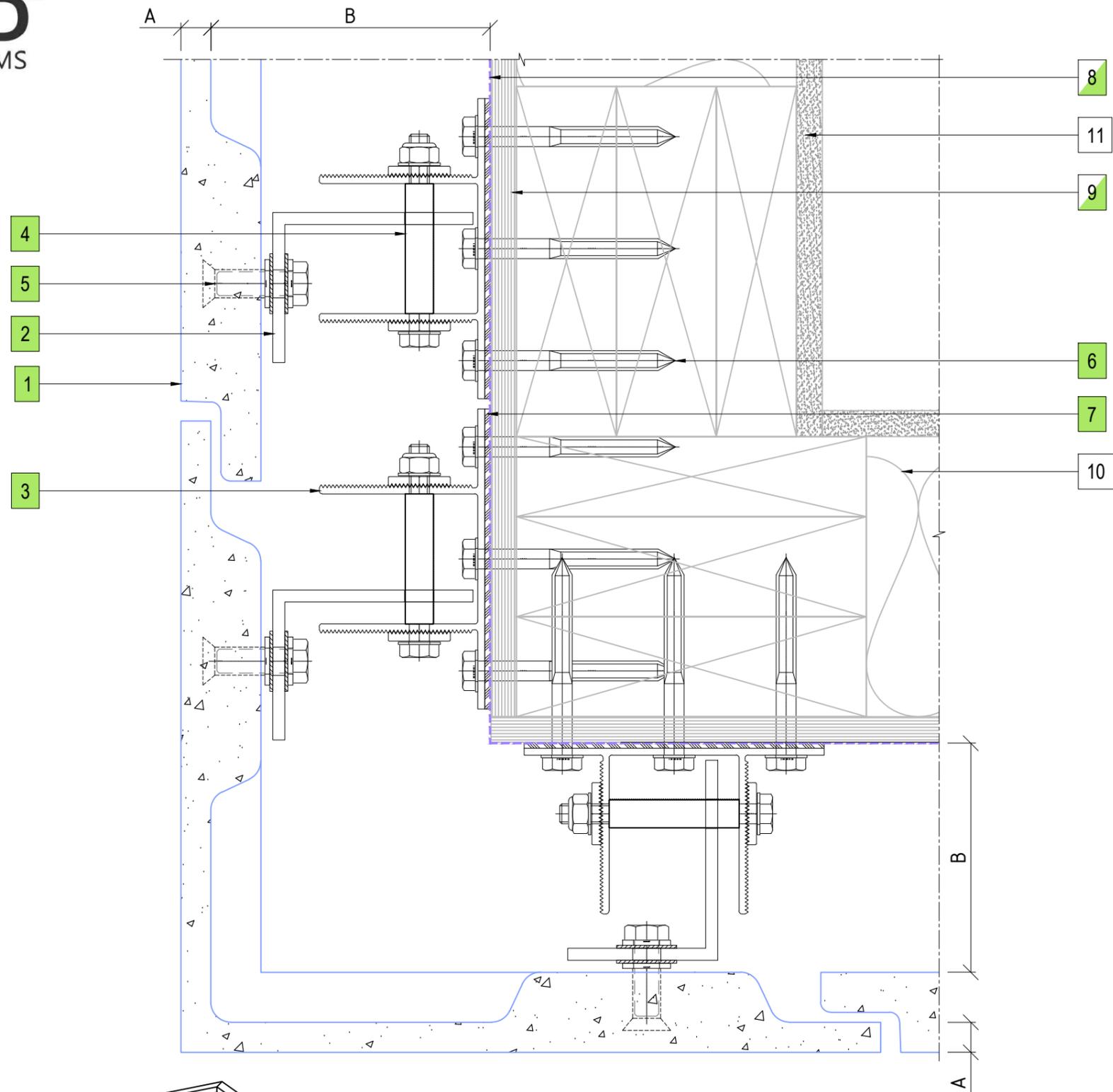
System # :

GRC-EN06-HOA-SF4

Detail # :

06

ENCLAD™ RAINSCREEN SYSTEMS



07 EXTERNAL CORNER PANEL DETAIL
ENCLAD™ GRC PANEL

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LEGEND

A	ENCLAD™ GRC PANEL
B	* SYSTEM CAVITY (115mm MIN. - 140mm MAX.)
*	OTHER OPTIONS AVAILABLE (PROJECT SPECIFIC)

PARTS LIST

1	ENCLAD™ GRC PANEL
2	ENCLAD EN06 ALUMINIUM SUPPORT PROFILE
3	ENCLAD EN06 ALUMINIUM CHANNEL BRACKET
4	ENCLAD FIXING FOR HOOK (STAINLESS STEEL)
5	ENCLAD PANEL FIXING (STAINLESS STEEL)
6	ENCLAD HOST STRUCTURAL FIXING (STAINLESS STEEL)
7	ENCLAD THERMAL ISOLATION PAD
8	BUILDING WRAP / MEMBRANE (OPTION BY INSITE)
9	RIGID AIR BARRIER / SHEATHING BOARD (OPTION BY INSITE)
10	WALL INSULATION (BY OTHERS)
11	PLASTER BOARD (BY OTHERS)

Cladding Type :

**ENCLAD™ GRC -
GLASS REINFORCED CONCRETE**

Support System :

ENCLAD™ EN06 - HOOK ON SECRET FIXED

Detail Description :

EXTERNAL CORNER PANEL DETAIL (PLAN VIEW)

Scale @ A3 : 1:2.5

Rev. : NOV 2022

System # :

GRC-EN06-HOA-SF4

Detail # :

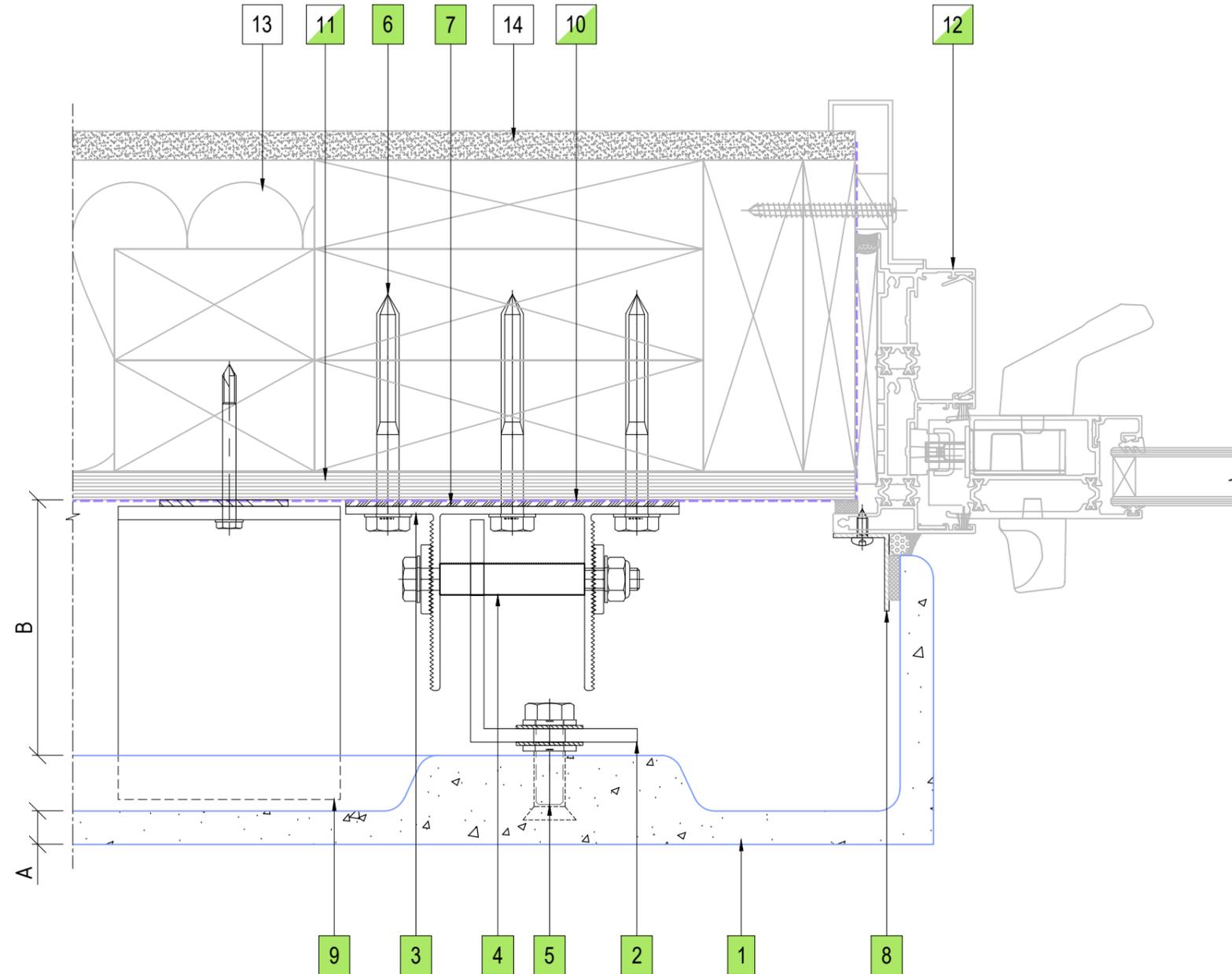
07

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LEGEND

A	ENCLAD™ GRC PANEL
B	* SYSTEM CAVITY (115mm MIN. - 140mm MAX.)
*	OTHER OPTIONS AVAILABLE (PROJECT SPECIFIC)

PARTS LIST

1	ENCLAD™ GRC PANEL
2	ENCLAD EN06 ALUMINIUM SUPPORT PROFILE
3	ENCLAD EN06 ALUMINIUM CHANNEL BRACKET
4	ENCLAD FIXING FOR HOOK (STAINLESS STEEL)
5	ENCLAD PANEL FIXING (STAINLESS STEEL)
6	ENCLAD HOST STRUCTURAL FIXING (STAINLESS STEEL)
7	ENCLAD THERMAL ISOLATION PAD
8	ENCLAD ALUMINIUM CLOSURE ANGLE
9	ENCLAD PANEL SUPPORTING BRACKET
10	BUILDING WRAP / MEMBRANE (OPTION BY INSITE)
11	RIGID AIR BARRIER / SHEATHING BOARD (OPTION BY INSITE)
12	ALUMINIUM DOORS, WINDOWS & REVEALS (OPTION BY INSITE)
13	WALL INSULATION (BY OTHERS)
14	PLASTER BOARD (BY OTHERS)

Cladding Type :

**ENCLAD™ GRC -
GLASS REINFORCED CONCRETE**

Support System :

ENCLAD™ EN06 - HOOK ON SECRET FIXED

Detail Description :

DOOR JAMB DETAIL (PLAN VIEW)

Scale @ A3 : 1:2.5

Rev. : NOV 2022

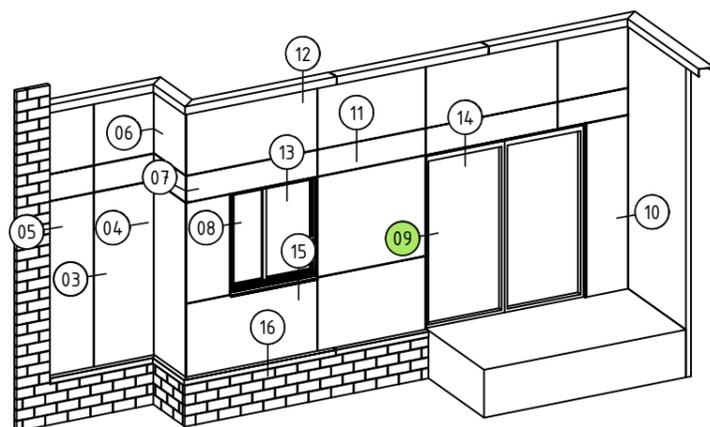
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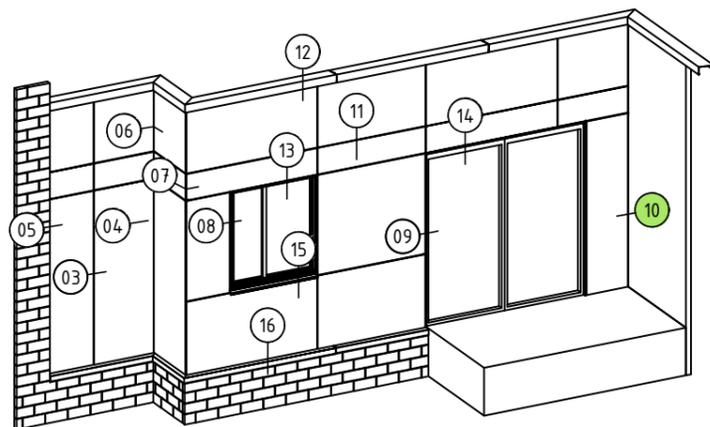
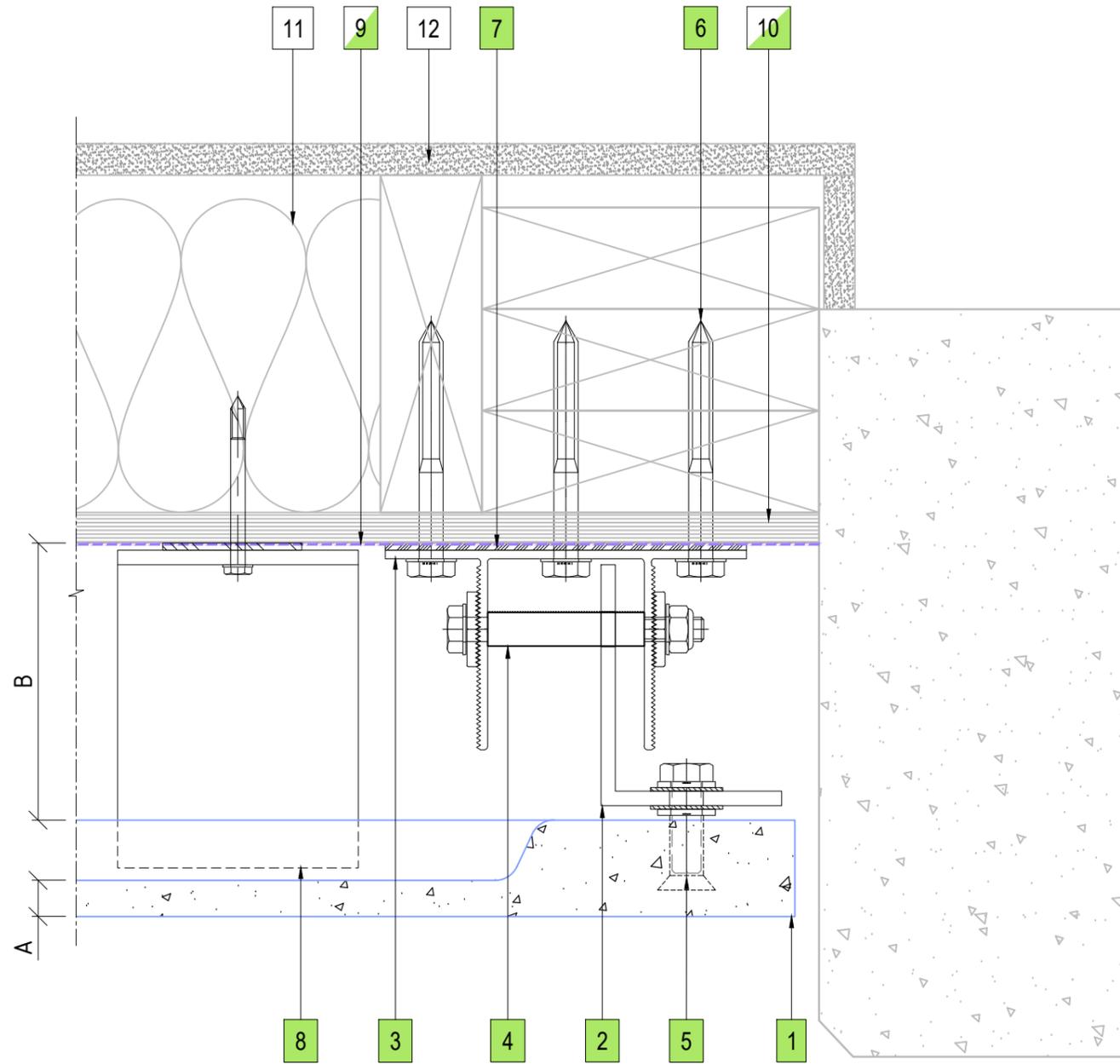
Detail # :

09

ENCLAD™ RAINSCREEN SYSTEMS



09 DOOR JAMB DETAIL
ENCLAD™ GRC PANEL



10 CONCRETE WALL ABUTMENT DETAIL
ENCLAD™ GRC PANEL

LEGEND

A	ENCLAD™ GRC PANEL
B	* SYSTEM CAVITY (115mm MIN. - 140mm MAX.)
*	OTHER OPTIONS AVAILABLE (PROJECT SPECIFIC)

PARTS LIST

1	ENCLAD™ GRC PANEL
2	ENCLAD EN06 ALUMINIUM SUPPORT PROFILE
3	ENCLAD EN06 ALUMINIUM CHANNEL BRACKET
4	ENCLAD FIXING FOR HOOK (STAINLESS STEEL)
5	ENCLAD PANEL FIXING (STAINLESS STEEL)
6	ENCLAD HOST STRUCTURAL FIXING (STAINLESS STEEL)
7	ENCLAD THERMAL ISOLATION PAD
8	ENCLAD PANEL SUPPORTING BRACKET
9	BUILDING WRAP / MEMBRANE (OPTION BY INSITE)
10	RIGID AIR BARRIER / SHEATHING BOARD (OPTION BY INSITE)
11	WALL INSULATION (BY OTHERS)
12	PLASTER BOARD (BY OTHERS)

Cladding Type :

**ENCLAD™ GRC -
GLASS REINFORCED CONCRETE**

Support System :

ENCLAD™ EN06 - HOOK ON SECRET FIXED

Detail Description :

CONCRETE WALL ABUTMENT DETAIL (PLAN VIEW)

Scale @ A3 : 1:2.5

Rev. : NOV 2022

System # :

GRC-EN06-HOA-SF4

Detail # :

10

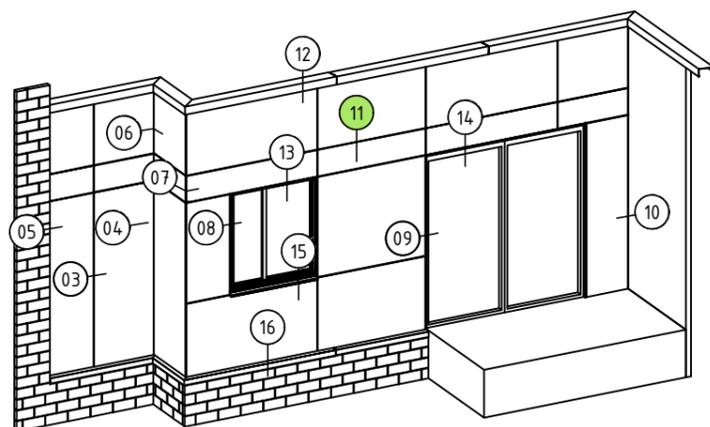
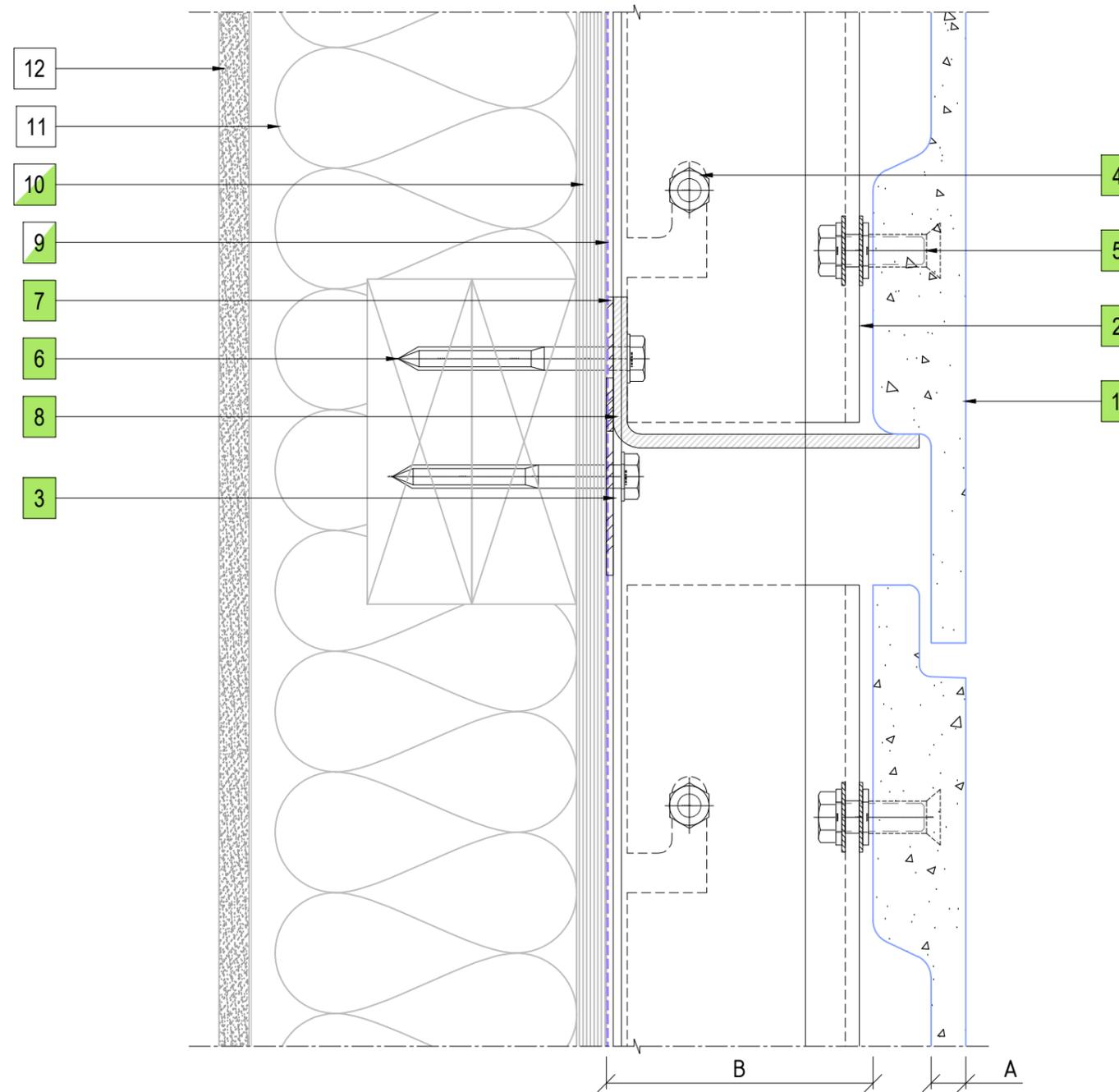
ENCLAD™ RAINSCREEN SYSTEMS

LEGEND

A	ENCLAD™ GRC PANEL
B	* SYSTEM CAVITY (115mm MIN. - 140mm MAX.)
*	OTHER OPTIONS AVAILABLE (PROJECT SPECIFIC)

PARTS LIST

1	ENCLAD™ GRC PANEL
2	ENCLAD EN06 ALUMINIUM SUPPORT PROFILE
3	ENCLAD EN06 ALUMINIUM CHANNEL BRACKET
4	ENCLAD FIXING FOR HOOK (STAINLESS STEEL)
5	ENCLAD PANEL FIXING (STAINLESS STEEL)
6	ENCLAD HOST STRUCTURAL FIXING (STAINLESS STEEL)
7	ENCLAD THERMAL ISOLATION PAD
8	ENCLAD PANEL SUPPORTING BRACKET
9	BUILDING WRAP / MEMBRANE (OPTION BY INSITE)
10	RIGID AIR BARRIER / SHEATHING BOARD (OPTION BY INSITE)
11	WALL INSULATION (BY OTHERS)
12	PLASTER BOARD (BY OTHERS)



11 HORIZONTAL PANEL JOINT DETAIL
ENCLAD™ GRC PANEL

Cladding Type :
**ENCLAD™ GRC -
GLASS REINFORCED CONCRETE**

Support System :
ENCLAD™ EN06 - HOOK ON SECRET FIXED

Detail Description :
HORIZONTAL PANEL JOINT DETAIL (SECTION VIEW)

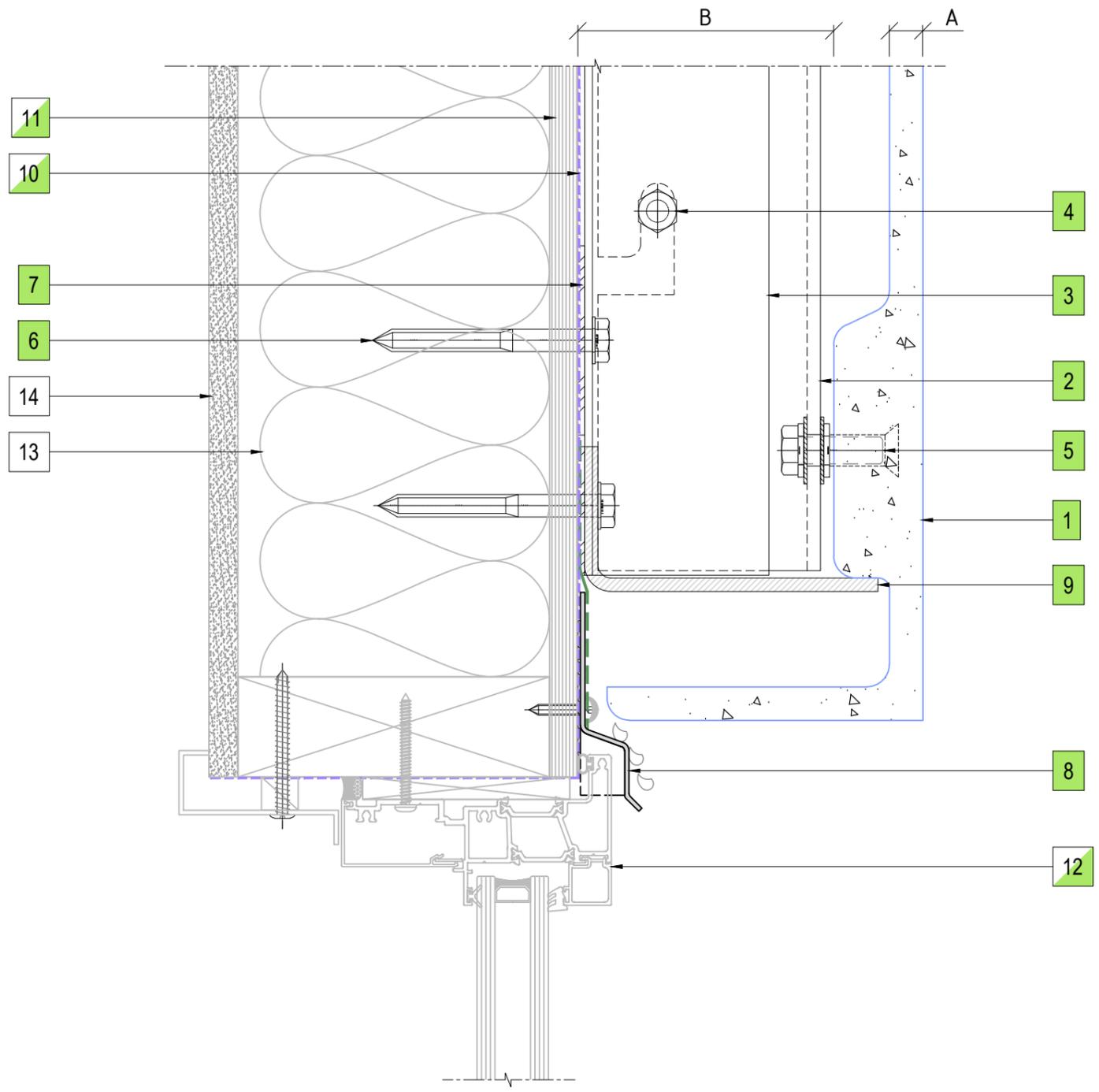
Scale @ A3 : 1:2.5

Rev. : NOV 2022

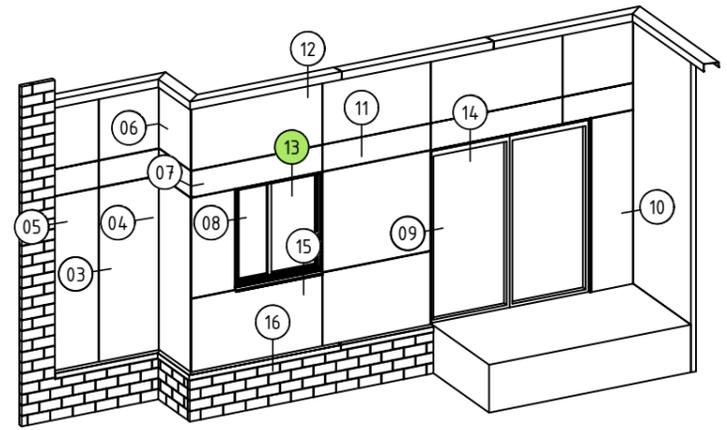
System # :
GRC-EN06-HOA-SF4

Detail # :
11

ENCLAD™ RAINSCREEN SYSTEMS



13 WINDOW HEAD DETAIL
ENCLAD™ GRC PANEL



LEGEND

A	ENCLAD™ GRC PANEL
B	* SYSTEM CAVITY (115mm MIN. - 140mm MAX.)
*	OTHER OPTIONS AVAILABLE (PROJECT SPECIFIC)

PARTS LIST

1	ENCLAD™ GRC PANEL
2	ENCLAD EN06 ALUMINIUM SUPPORT PROFILE
3	ENCLAD EN06 ALUMINIUM CHANNEL BRACKET
4	ENCLAD FIXING FOR HOOK (STAINLESS STEEL)
5	ENCLAD PANEL FIXING (STAINLESS STEEL)
6	ENCLAD HOST STRUCTURAL FIXING (STAINLESS STEEL)
7	ENCLAD THERMAL ISOLATION PAD
8	ENCLAD ALUMINIUM FLASHING
9	ENCLAD PANEL SUPPORTING BRACKET
10	BUILDING WRAP / MEMBRANE (OPTION BY INSITE)
11	RIGID AIR BARRIER / SHEATHING BOARD (OPTION BY INSITE)
12	ALUMINIUM DOORS, WINDOWS & REVEALS (OPTION BY INSITE)
13	WALL INSULATION (BY OTHERS)
14	PLASTER BOARD (BY OTHERS)

Cladding Type :
**ENCLAD™ GRC -
GLASS REINFORCED CONCRETE**

Support System :
ENCLAD™ EN06 - HOOK ON SECRET FIXED

Detail Description :
WINDOW HEAD DETAIL (SECTION VIEW)

Scale @ A3 : 1:2.5 Rev. : NOV 2022

System # : **GRC-EN06-HOA-SF4** Detail # : **13**

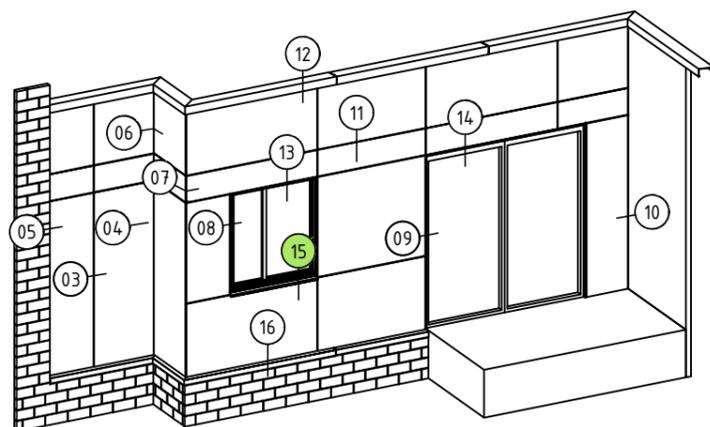
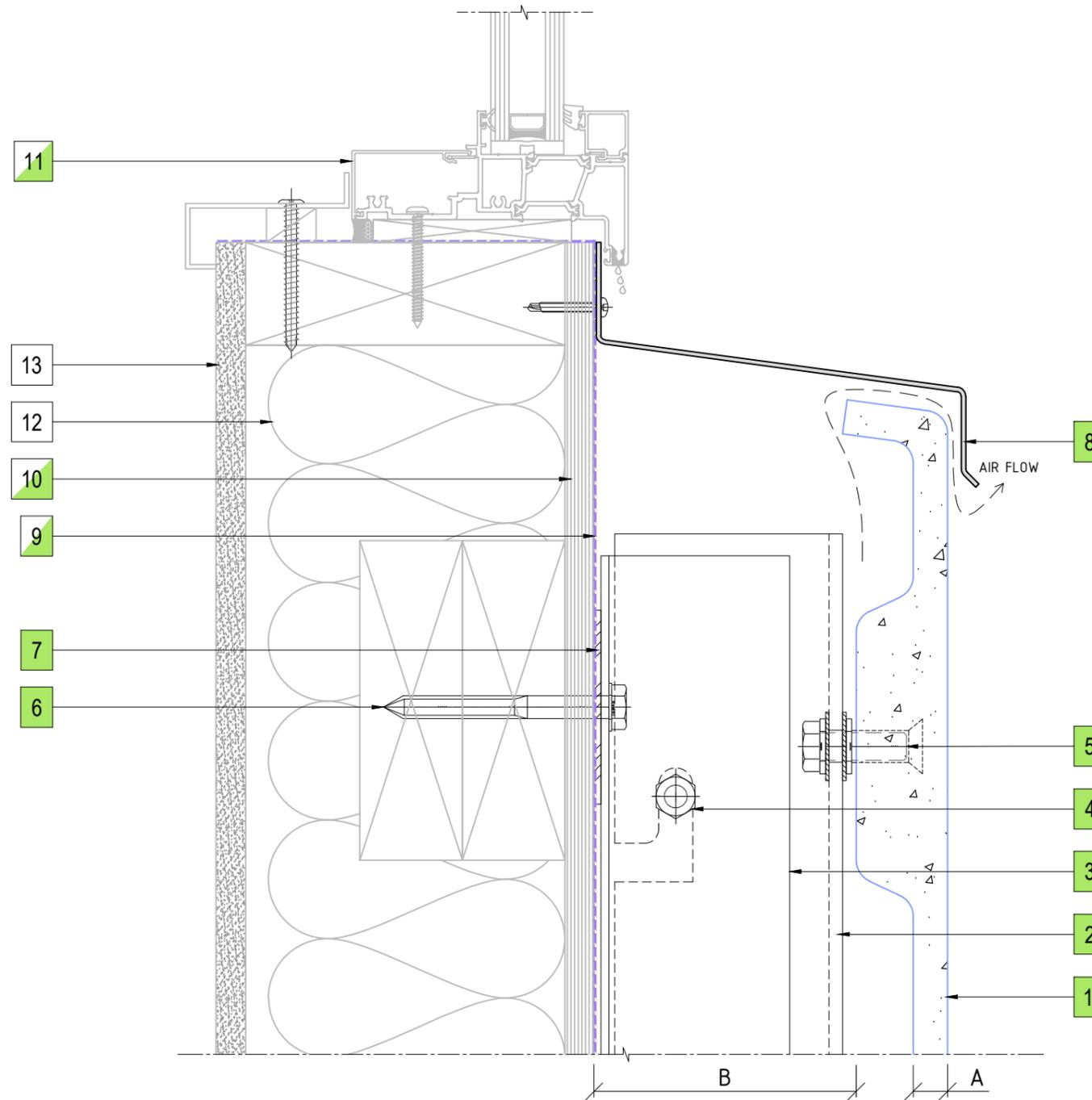
ENCLAD™ RAINSCREEN SYSTEMS

LEGEND

A	ENCLAD™ GRC PANEL
B	* SYSTEM CAVITY (115mm MIN. - 140mm MAX.)
*	OTHER OPTIONS AVAILABLE (PROJECT SPECIFIC)

PARTS LIST

1	ENCLAD™ GRC PANEL
2	ENCLAD EN06 ALUMINIUM SUPPORT PROFILE
3	ENCLAD EN06 ALUMINIUM CHANNEL BRACKET
4	ENCLAD FIXING FOR HOOK (STAINLESS STEEL)
5	ENCLAD PANEL FIXING (STAINLESS STEEL)
6	ENCLAD HOST STRUCTURAL FIXING (STAINLESS STEEL)
7	ENCLAD THERMAL ISOLATION PAD
8	ENCLAD ALUMINIUM FLASHING
9	BUILDING WRAP / MEMBRANE (OPTION BY INSITE)
10	RIGID AIR BARRIER / SHEATHING BOARD (OPTION BY INSITE)
11	ALUMINIUM DOORS, WINDOWS & REVEALS (OPTION BY INSITE)
12	WALL INSULATION (BY OTHERS)
13	PLASTER BOARD (BY OTHERS)



15 WINDOW SILL DETAIL
ENCLAD™ GRC PANEL

Cladding Type :

**ENCLAD™ GRC -
GLASS REINFORCED CONCRETE**

Support System :

ENCLAD™ EN06 - HOOK ON SECRET FIXED

Detail Description :

WINDOW SILL DETAIL (SECTION VIEW)

Scale @ A3 : 1:2.5

Rev. : NOV 2022

System # :

GRC-EN06-HOA-SF4

Detail # :

15

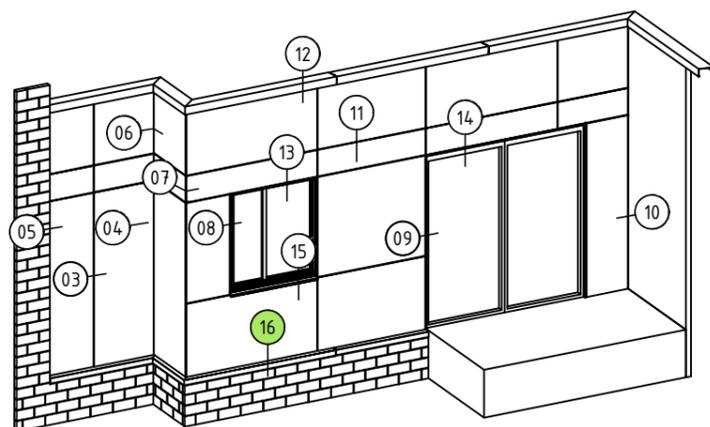
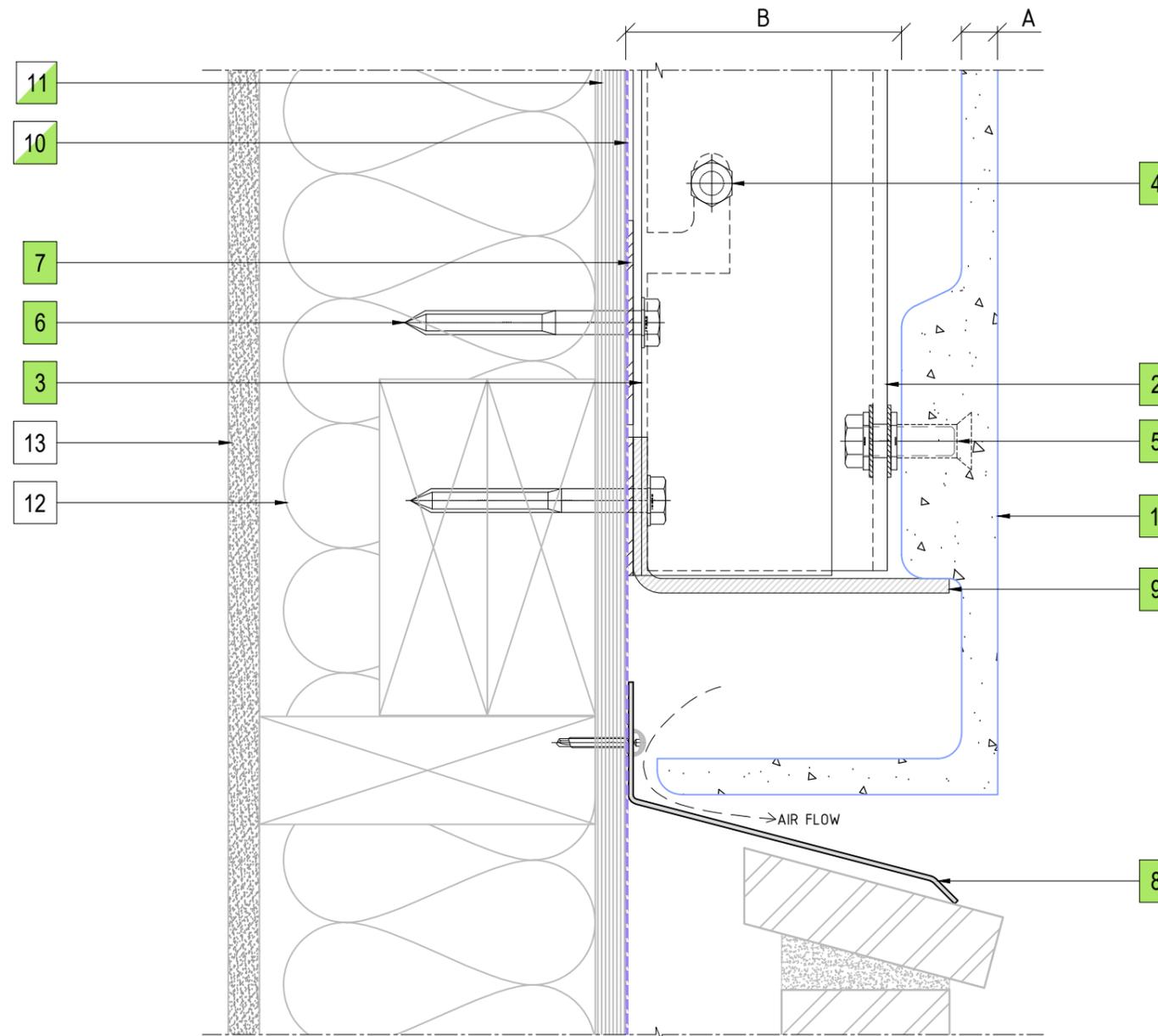
ENCLAD™ RAINSCREEN SYSTEMS

LEGEND

A	ENCLAD™ GRC PANEL
B	* SYSTEM CAVITY (115mm MIN. - 140mm MAX.)
*	OTHER OPTIONS AVAILABLE (PROJECT SPECIFIC)

PARTS LIST

1	ENCLAD™ GRC PANEL
2	ENCLAD EN06 ALUMINIUM SUPPORT PROFILE
3	ENCLAD EN06 ALUMINIUM CHANNEL BRACKET
4	ENCLAD FIXING FOR HOOK (STAINLESS STEEL)
5	ENCLAD PANEL FIXING (STAINLESS STEEL)
6	ENCLAD HOST STRUCTURAL FIXING (STAINLESS STEEL)
7	ENCLAD THERMAL ISOLATION PAD
8	ENCLAD ALUMINIUM FLASHING
9	ENCLAD PANEL SUPPORTING BRACKET
10	BUILDING WRAP / MEMBRANE (OPTION BY INSITE)
11	RIGID AIR BARRIER / SHEATHING BOARD (OPTION BY INSITE)
12	WALL INSULATION (BY OTHERS)
13	PLASTER BOARD (BY OTHERS)



16 BRICKWALL AT BASE DRIP DETAIL
ENCLAD™ GRC PANEL

Cladding Type :
**ENCLAD™ GRC -
GLASS REINFORCED CONCRETE**

Support System :
ENCLAD™ EN06 - HOOK ON SECRET FIXED

Detail Description :
BRICKWALL AT BASE DRIP DETAIL (SECTION VIEW)

Scale @ A3 : 1:2.5

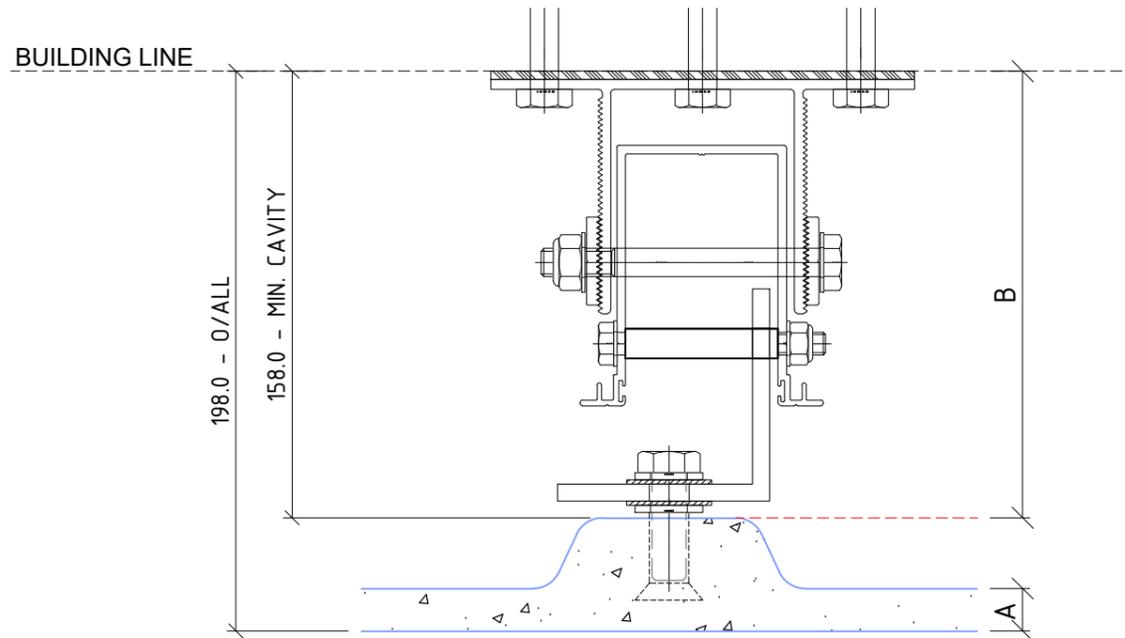
Rev. : NOV 2022

System # :
GRC-EN06-HOA-SF4

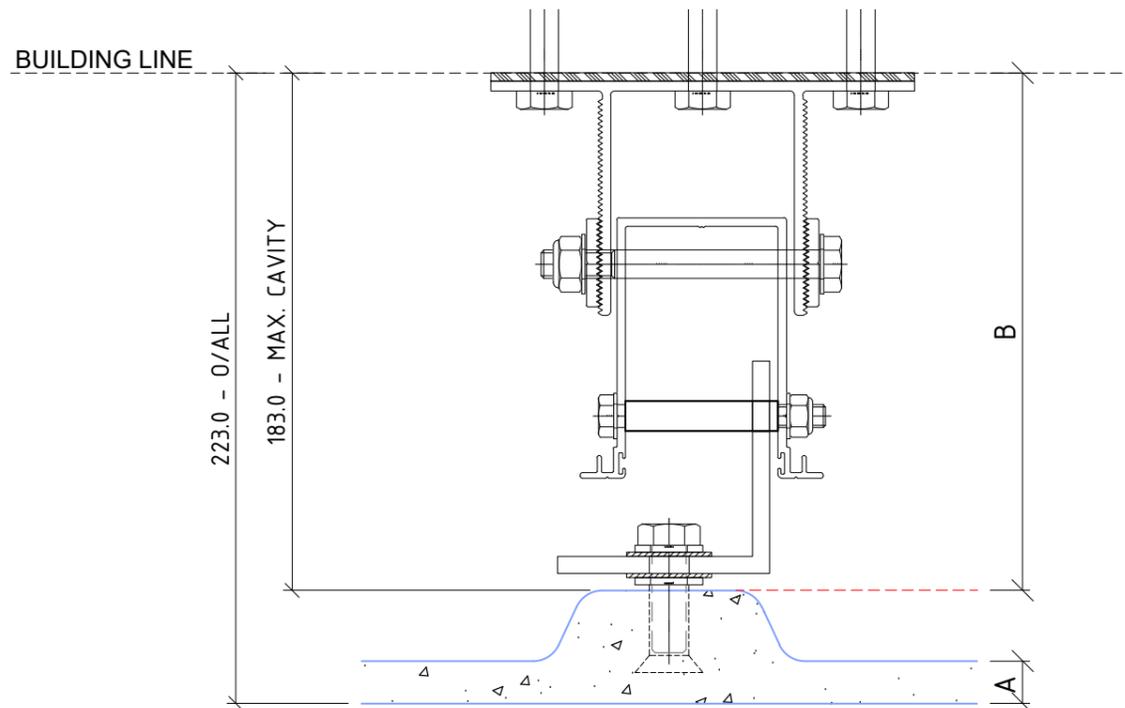
Detail # :
16

ENCLAD™ RAINSCREEN SYSTEMS

EN05-FF - ADJUSTABLE SYSTEM CAVITY



EN05-FF
MINIMUM SYSTEM CAVITY 158mm



EN05-FF
MINIMUM SYSTEM CAVITY 183mm

17 CAVITY SET OUT
ENCLAD™ GRC PANEL

ADJUSTABLE SYSTEMS ACCOMODATE BUILDING TOLERANCE AND INCORPORATION OF INSULATION FOR H1 REQUIREMENTS - STANDARD SYSTEM CAVITY SHOWN - BESPOKE OPTIONS AVAILABLE FOR PROJECT SPECIFIC REQUIREMENTS

PART OF THE THERMOSASH GROUP COMPANIES :



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DISCLAIMER : THESE DETAILS ARE PROVIDED FOR INDICATIVE PURPOSES ONLY. CONSTRUCTION/SYSTEM DETAILS CAN VARY DEPENDING ON PROJECT SPECIFIC SPECIFICATION AND ENGINEERING REQUIREMENTS. THE DESIGNER IS RESPONSIBLE FOR ENSURING DETAILS SATISFY ALL NEW ZEALAND BUILDING CODE CLAUSES. THE DESIGNER IS RESPONSIBLE FOR ENSURING BUILDING WRAPS, FIRESTOPS AND INSULATION/SPECIFICATION COMPLY WITH MANUFACTURERS RECOMMENDATIONS AND NZBC REGULATIONS. REFER TO INSITE WEBSITE FOR FULL TERMS AND CONDITIONS.

LEGEND

A	ENCLAD™ GRC PANEL
B	* SYSTEM CAVITY (158mm MIN. - 183mm MAX.)
*	OTHER OPTIONS AVAILABLE (PROJECT SPECIFIC)

Cladding Type :
**ENCLAD™ GRC -
GLASS REINFORCED CONCRETE**

Support System :
ENCLAD™ EN05-FF - HOOK ON SECRET FIXED

Detail Description :
CAVITY SETOUT (PLAN VIEW)

Scale @ A3 : 1:2.5

Rev. : NOV 2022

System # :
GRC-EN05-FF-HOA-SF4

Detail # :
17

ENCLAD™ RAINSCREEN SYSTEMS



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