

Facade System

Ventilated facade EL-CB-RG

Elemental-Concrete Bracket-Rivet GFRC

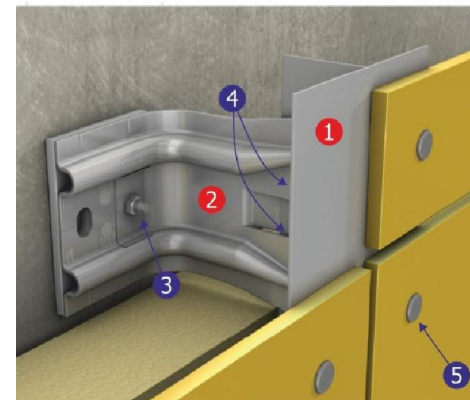
GFRC, Glass Fiber Reinforced Concrete

GFRC
Mechanical Rivet Fix onto 1- layer
Metal substructure

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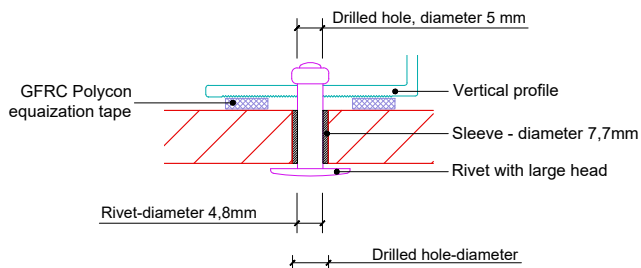
Image for illustration purposes



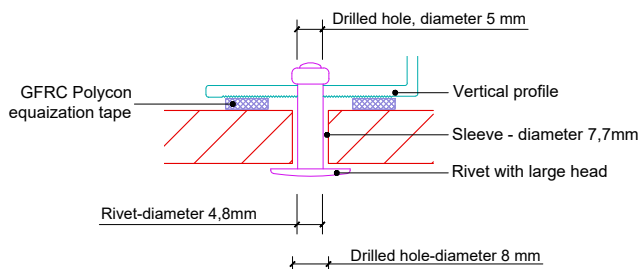
- 1 'L' or 'T' Rail
 - 2 Support Bracket
- FIXINGS:**
- 3 Bracket to Wall Fixings/Anchors
 - 4 Rail to Bracket Fixings
 - 5 Colour Coordinated Rivets

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Fixed point



Fixed point



Blind rivet with a large head

Panel thickness: 10/13/15 mm
 Dimensions: Ø 4,8 x 20/22/24 mm
 Head diameter 16 mm

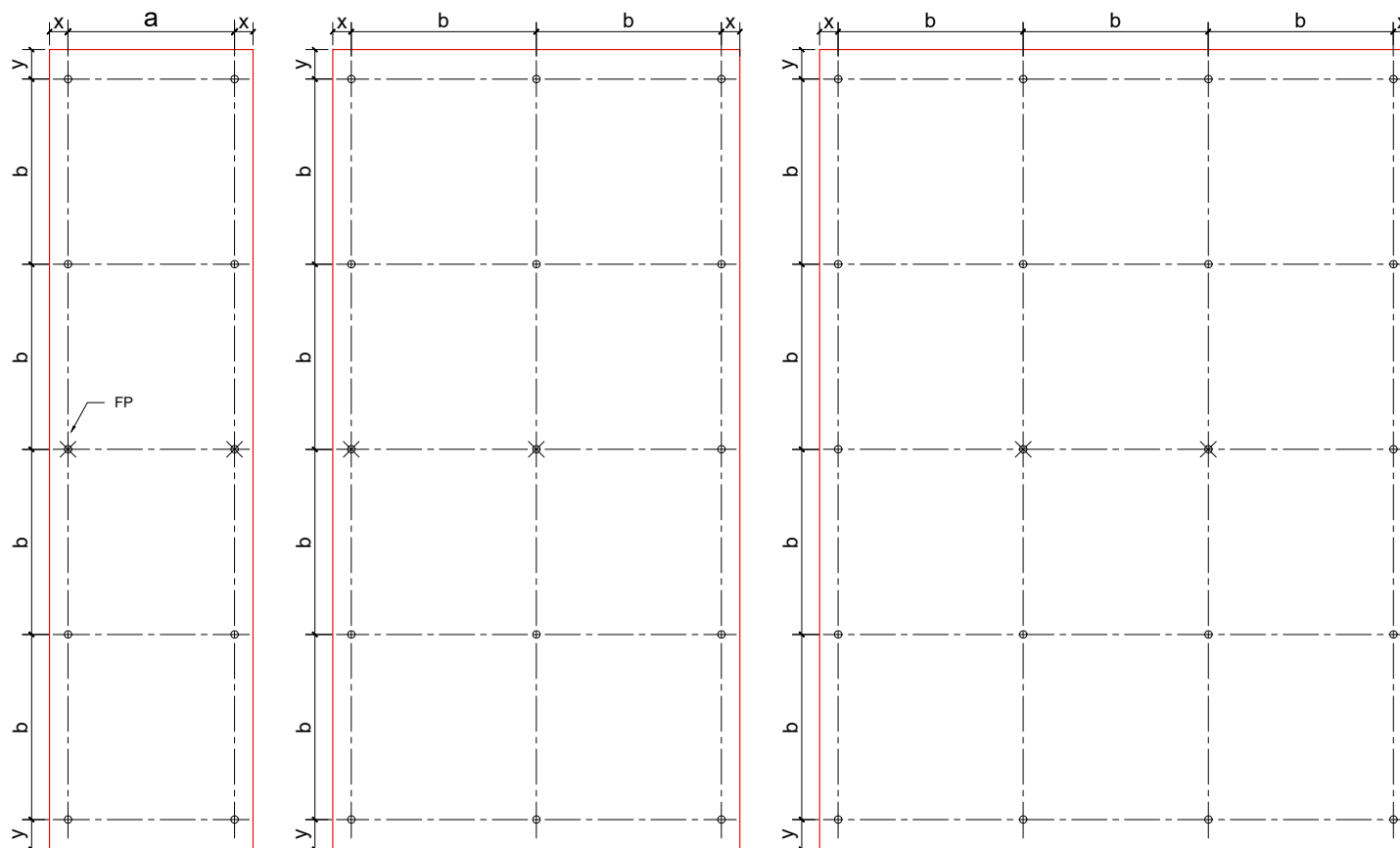
Sleeve of fixed point

Panel thickness: 10/13/15 mm
 Dimensions: Ø 7,7 x 5 x 9/11/14 mm

Diameter of holes drilled in the Polycon panels Ø 8 mm
 Diameter of holes drilled in the construction diameter 5 mm

Equalization tape

Material: rubber adhesive tape
 Dimensions: 10 x 3 mm



Panel thickness diameter	10 mm	13 mm	15 mm
Maximum spacing "a"	450 mm	500 mm	550 mm
Maximum spacing "b"	500 mm	550 mm	600 mm
Distance from the edge "x"	40-50 mm		
Distance from the edge "y"	50-80 mm		

Spacing indicated in the above table can be used as a basis for the initial layout but they must be agreed with the static analysis.



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Drawing Title

**ELEMENTAL GFRP - RIVET FIX
 SYSTEM LAYOUT**

Drawing No.

EL-CB-RG01

System:

EL-MSF
 GFRP

Size:

A4

Scale:

NTS

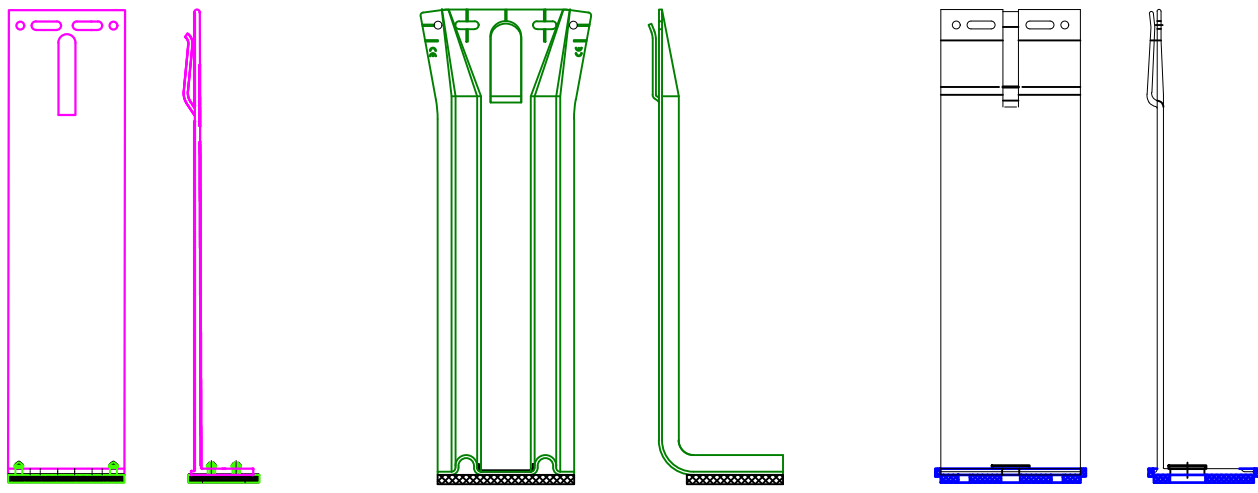
Drawn:

V.C.

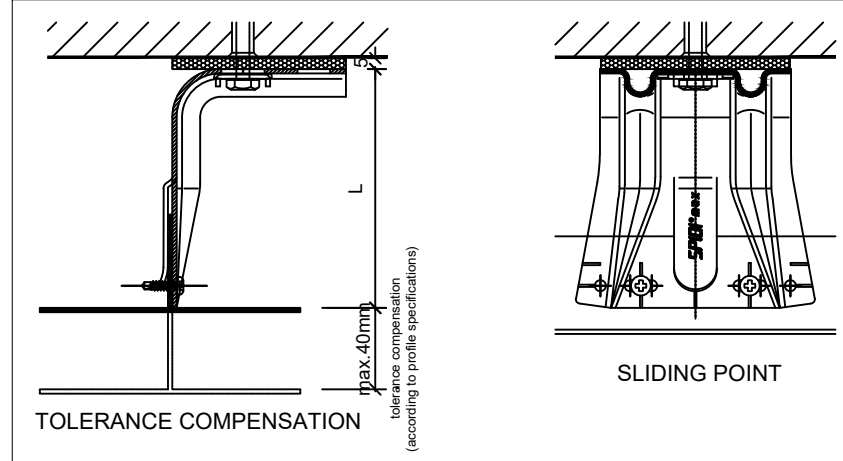
Rev.

01

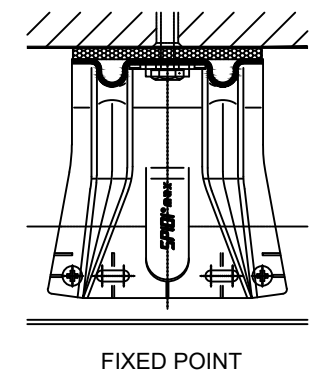
BRACKET TYPES AVAILABLE FROM ELEMENTAL



SPIDI MAX BRACKETS LENGTH



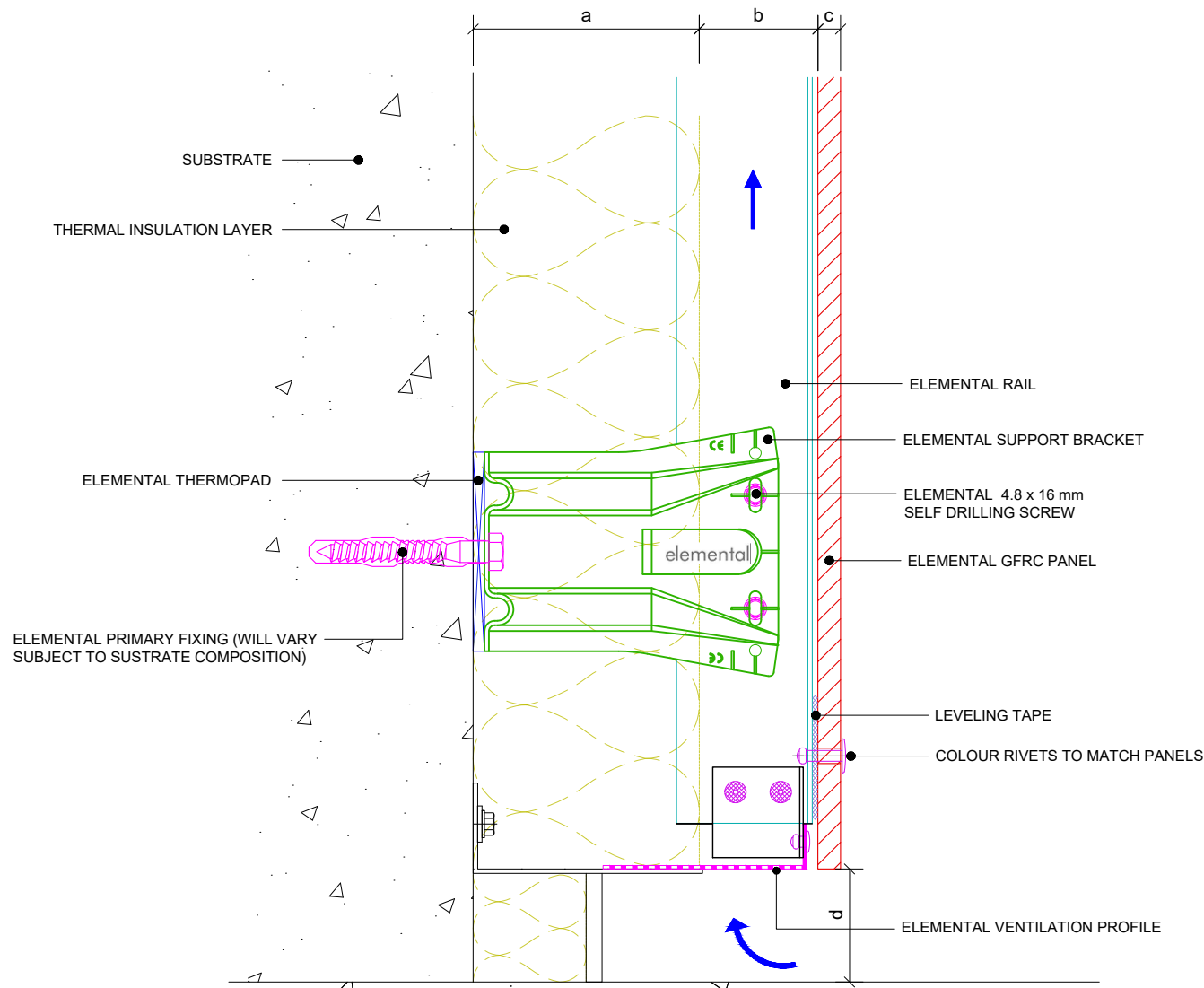
SPIDI-max wall bracket		SPIDI-max wall bracket	
description	length L	description	length L
SPIDI max 65/80	65	SPIDI max 480/80	480
SPIDI max 85/80	85	SPIDI max 510/80	510
SPIDI max 110/80	110	SPIDI max 540/80	540
SPIDI max 135/80	135	SPIDI max 570/80	570
SPIDI max 160/80	160	SPIDI max 600/80	600
SPIDI max 170/80	170	SPIDI max 630/80	630
SPIDI max 185/80	185	SPIDI max 660/80	660
SPIDI max 210/80	210	SPIDI max 690/80	690
SPIDI max 240/80	240	SPIDI max 720/80	720
SPIDI max 270/80	270	SPIDI max 750/80	750
SPIDI max 300/80	300	SPIDI max 780/80	780
SPIDI max 330/80	330	SPIDI max 810/80	810
SPIDI max 360/80	360	SPIDI max 840/80	840
SPIDI max 390/80	390	SPIDI max 870/80	870
SPIDI max 420/80	420	SPIDI max 900/80	900
SPIDI max 450/80	450	special length	on request



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Drawing Title	BRACKET TYPES AVAILABLE										
Drawing No.	EL-CB-RG02	System:	EL-Rivet GFRC	Size:	A4	Scale:	NTS	Drawn:	V.C.	Rev.	01

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Dimensions	
a	Insulation thickness (varies)
b	Free vertical ventilation gap
c	Panel nominal thickness
d	Base distance - Minimum 50 mm
a+b	Clad Zone



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Drawing Title

**ELEMENTAL GFRc - RIVET FIX
 BASE DETAIL**

Drawing No.

EL-CB-RG03

System:

**EL-Rivet
 GFRc**

Size:

A4

Scale:

NTS

Drawn:

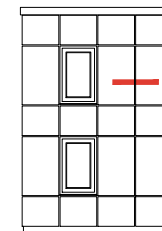
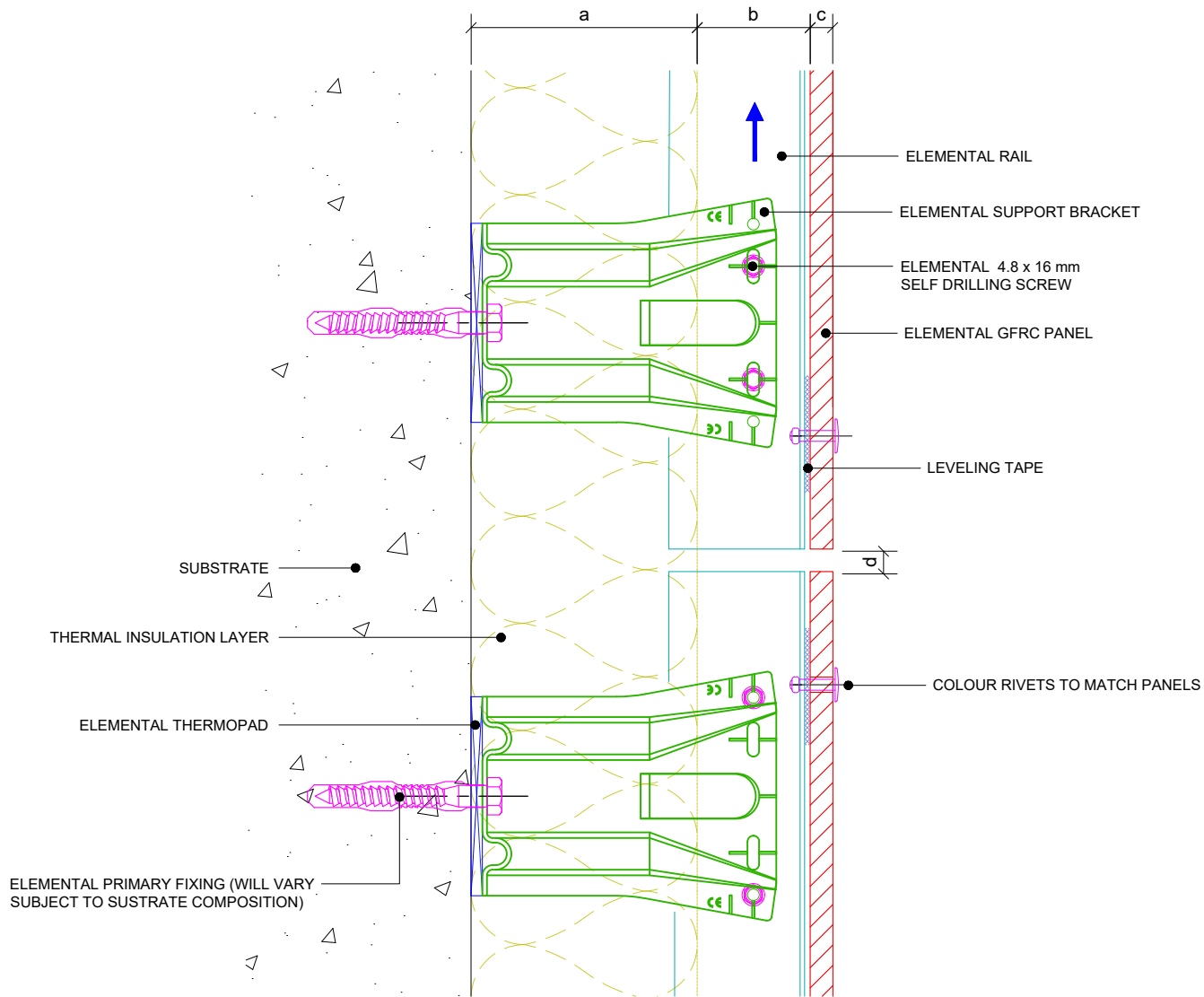
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Dimensions	
a	Insulation thickness (varies)
b	Free vertical ventilation gap
c	Panel nominal thickness
d	Panel Joint - 10 mm
a+b	Clad Zone



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Drawing Title

**ELEMENTAL GFRc - RIVET FIX
 HORIZONTAL JOINT DETAIL OPEN OPTION**

Drawing No.

EL-CB-RG04

System:

**EL-Rivet
 GFRc**

Size:

A4

Scale:

NTS

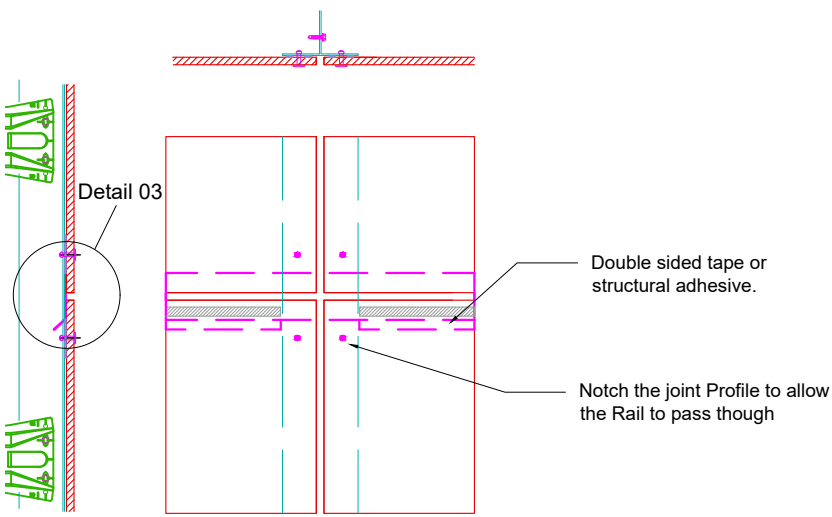
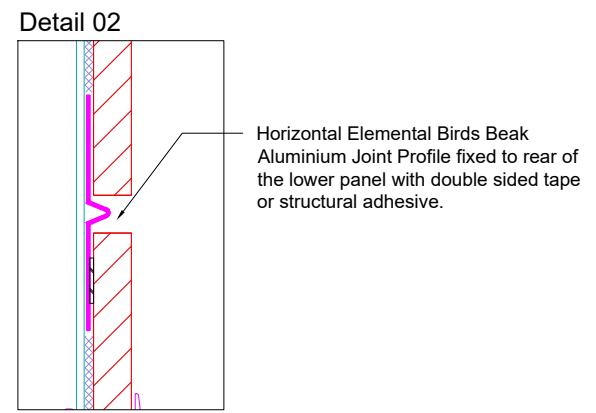
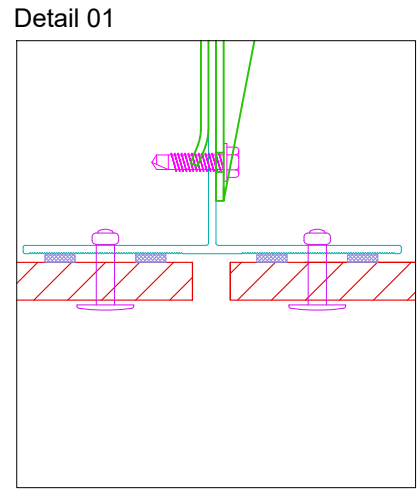
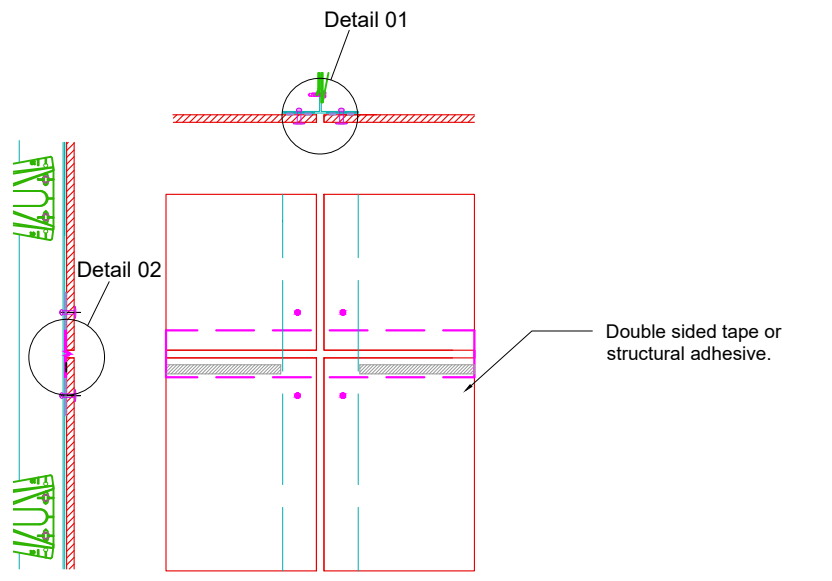
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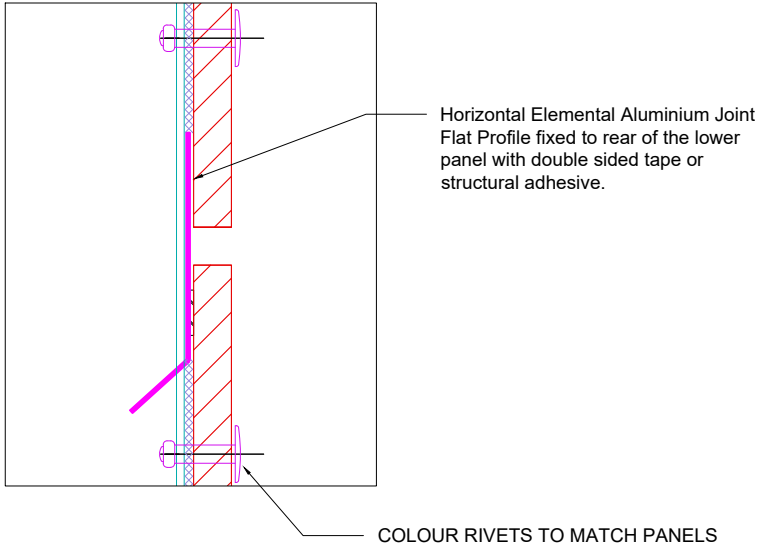
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Detail 03 (Alternative Profile)

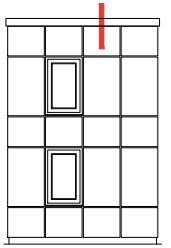
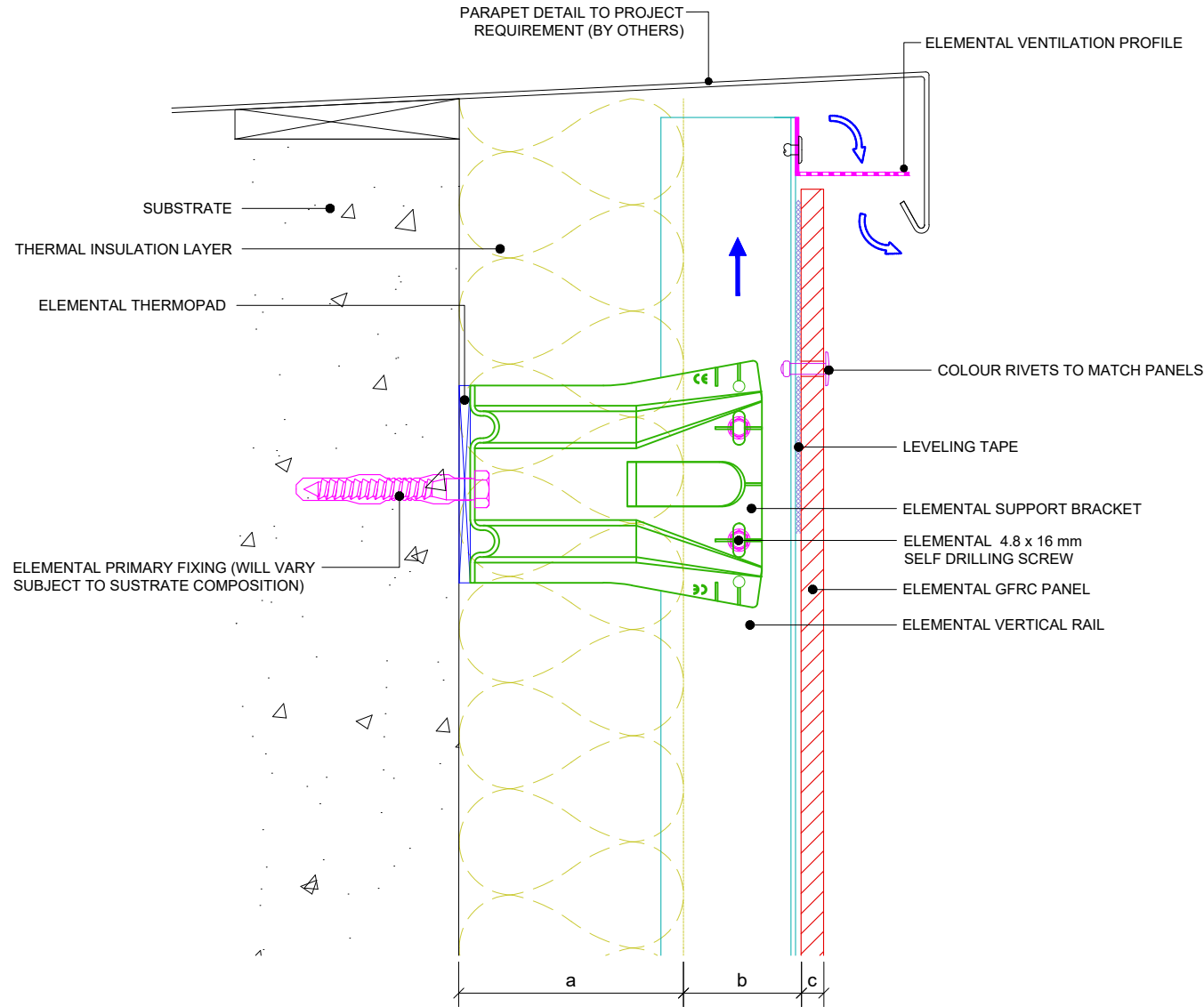


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Drawing Title	ELEMENTAL GFRC - RIVET FIX JOINT PROFILE DETAILS - CLOSED OPTIONS										
Drawing No.	EL-CB-RG05	System:	EL-Rivet GFRC	Size:	A4	Scale:	NTS	Drawn:	V.C.	Rev.	01

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Dimensions	
a	Insulation thickness (varies)
b	Free vertical ventilation gap
c	Panel nominal thickness
a+b	Clad Zone



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Drawing Title

**ELEMENTAL GFRG - RIVET FIX
 GENERIC PARAPET DETAIL**

Drawing No.

EL-CB-RG06

System:

**EL-Rivet
 GFRG**

Size:

A4

Scale:

NTS

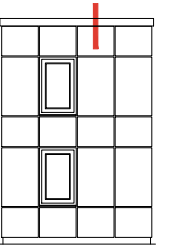
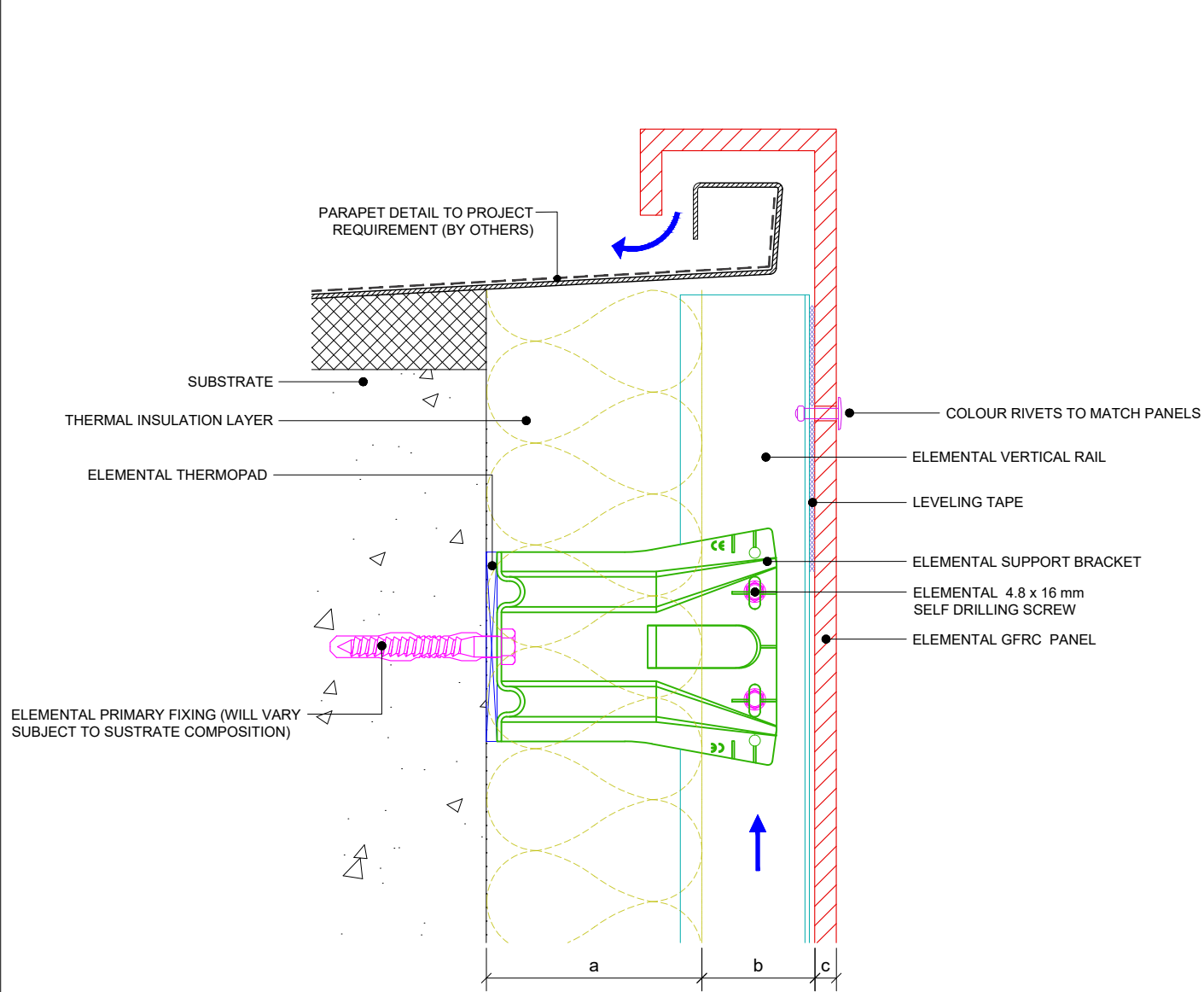
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V.C.

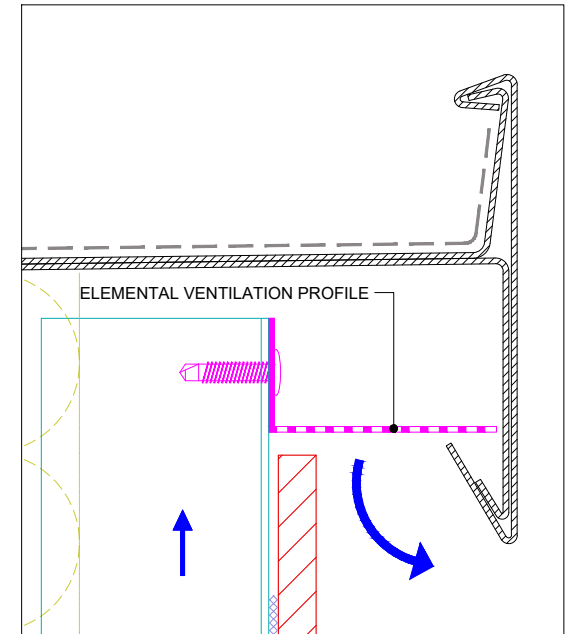
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PARAPET OPTION



Dimensions	
a	Insulation thickness (varies)
b	Free vertical ventilation gap
c	Panel nominal thickness
a+b	Clad Zone



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Drawing Title

**ELEMENTAL GFR - RIVET FIX
 PARAPET DETAILS OPTIONS**

Drawing No.

EL-CB-RG07

System:

**EL-Rivet
 GFR**

Size:

A4

Scale:

NTS

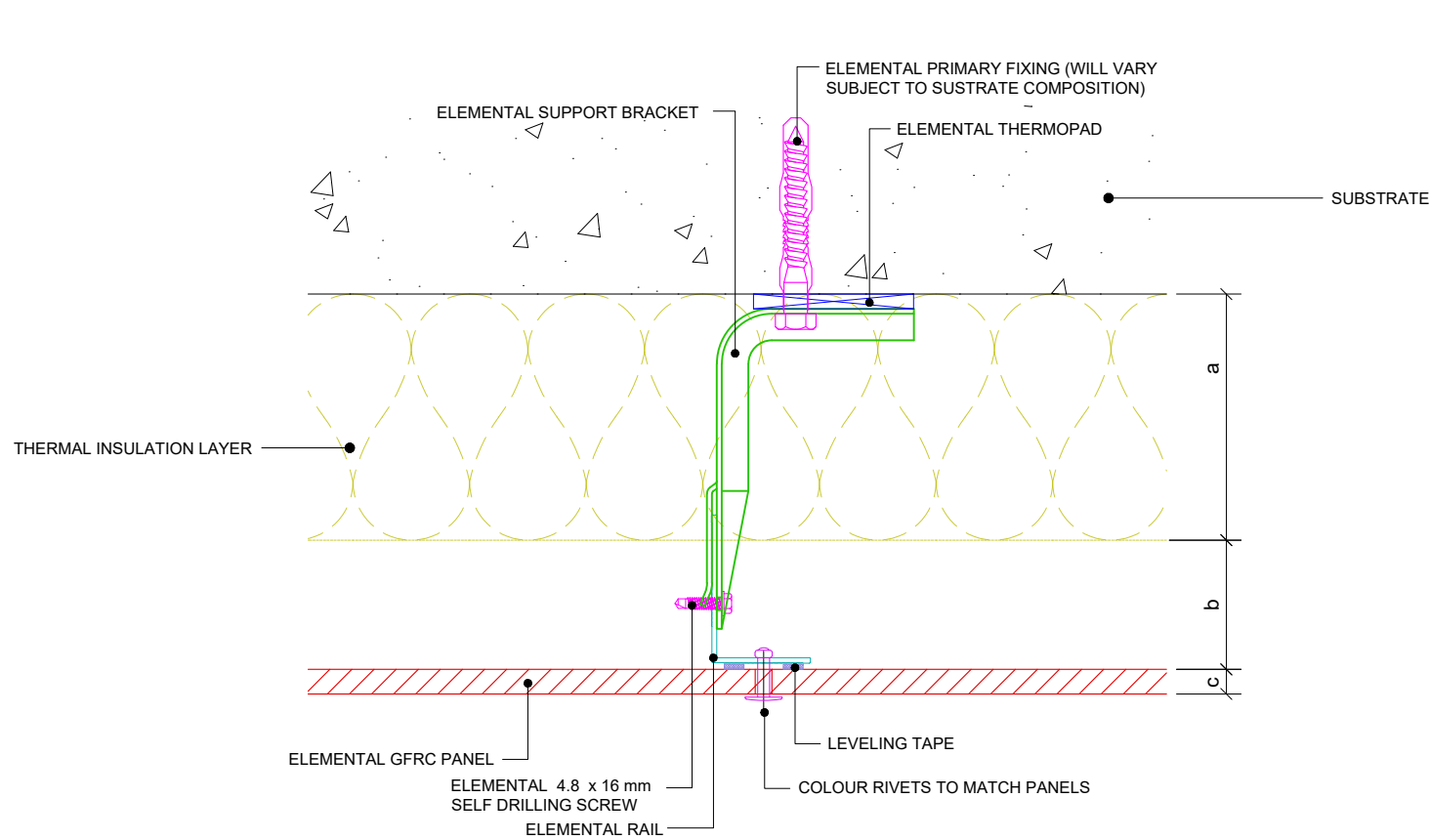
Drawn:

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Dimensions	
a	Insulation thickness (varies)
b	Free vertical ventilation gap
c	Panel nominal thickness
a+b	Clad Zone



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Drawing Title

**ELEMENTAL GFRc - RIVET FIX
 INTERMEDIATE PANEL SUPPORT DETAIL**

Drawing No.

EL-CB-RG08

System:

**EL-Rivet
 GFRc**

Size:

A4

Scale:

NTS

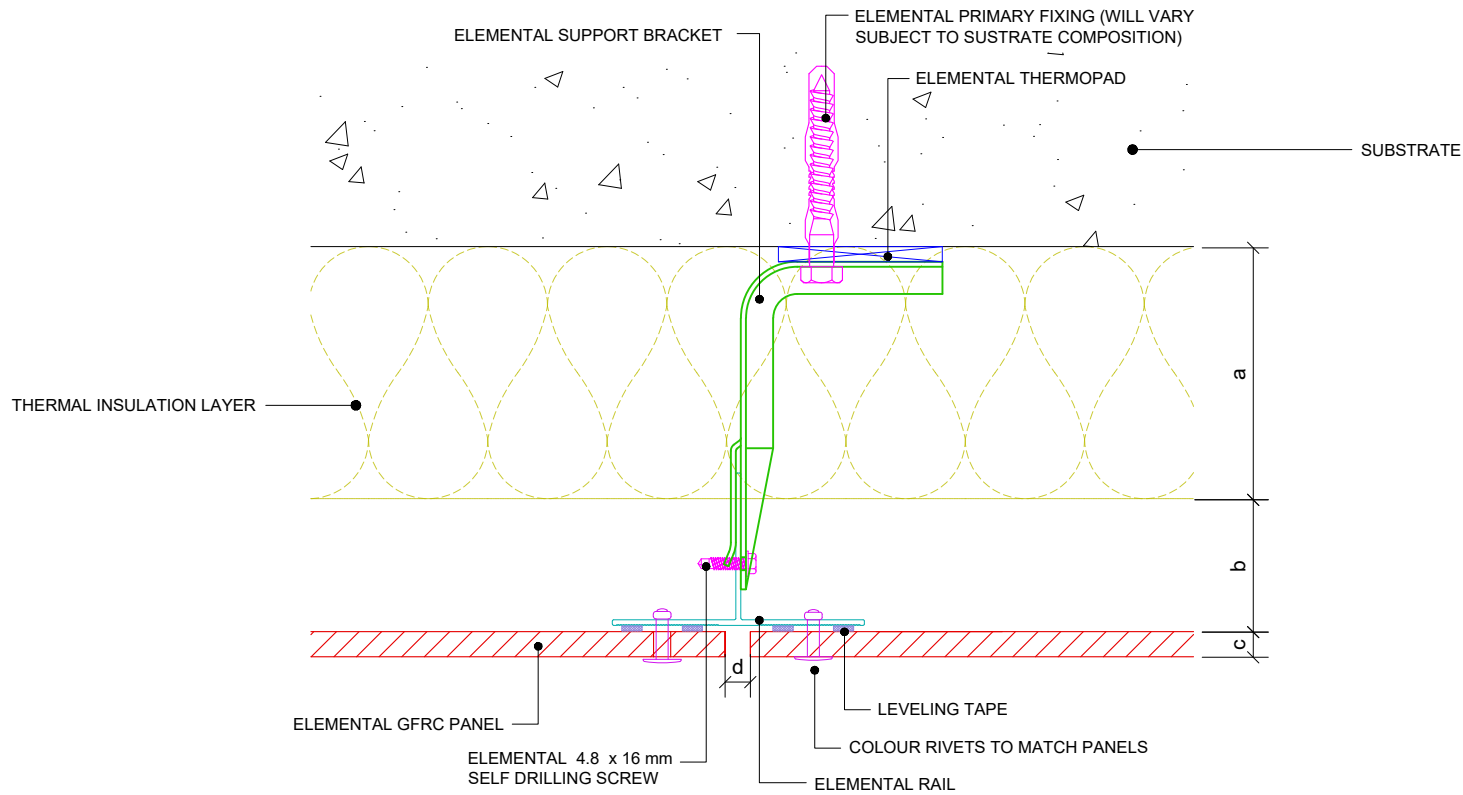
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Dimensions	
a	Insulation thickness (varies)
b	Free vertical ventilation gap
c	Panel nominal thickness
d	Panel joint - 10 mm
a+b	Clad Zone



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Drawing Title

**ELEMENTAL GFRc - RIVET FIX
 RAIL SUPPORT AND VERTICAL JOINT DETAIL**

Drawing No.

EL-CB-RG09

System:

**EL-Rivet
 GFRc**

Size:

A4

Scale:

NTS

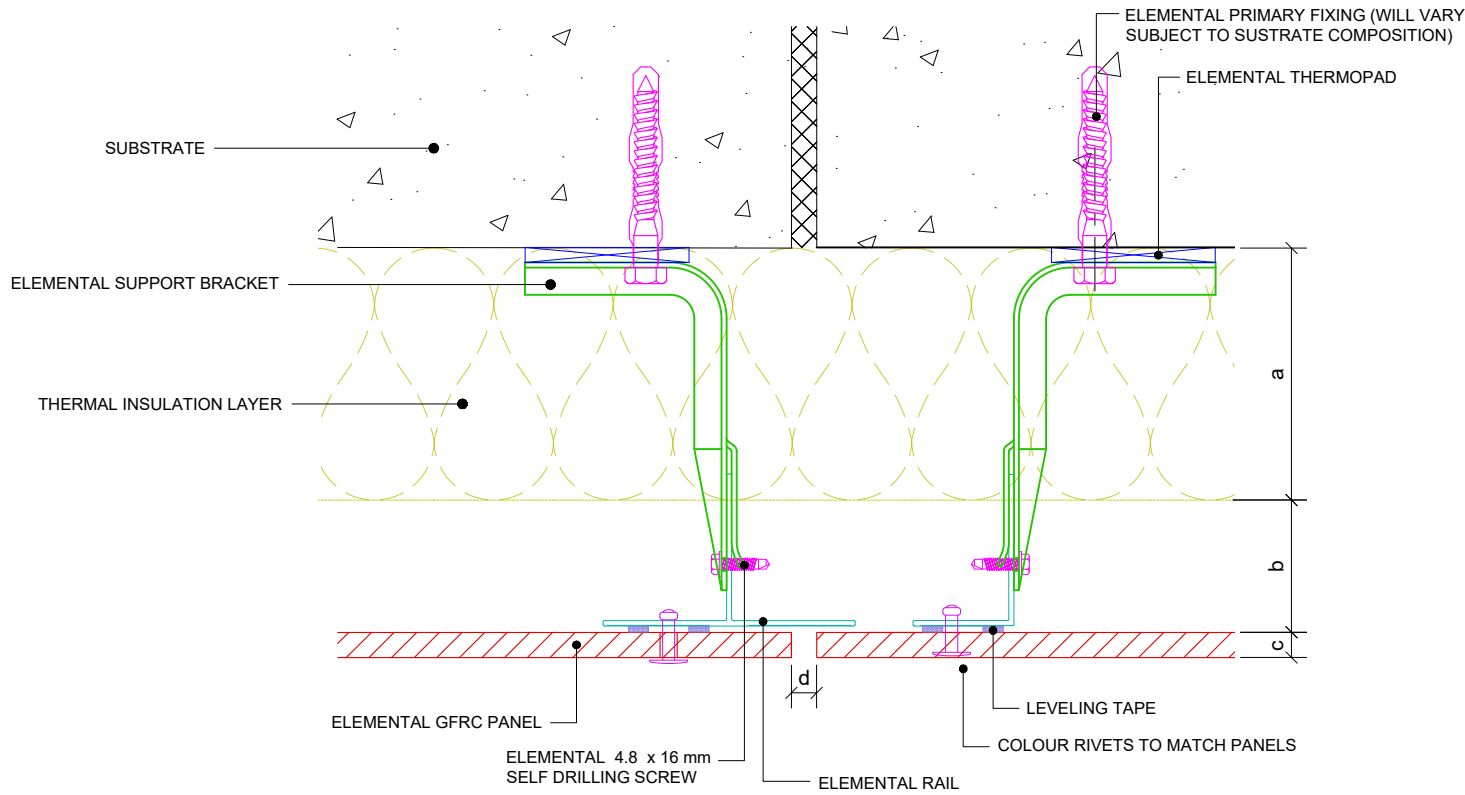
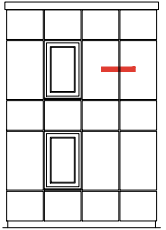
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Dimensions	
a	Insulation thickness (varies)
b	Free vertical ventilation gap
c	Panel nominal thickness
d	Panel joint - 10 mm
a+b	Clad Zone



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Drawing Title

**ELEMENTAL GFRG - RIVET FIX
 BUILDING STRUCTURAL MOVEMENT JOINT**

Drawing No.

EL-CB-RG10

System:

**EL-Rivet
 GFRG**

Size:

A4

Scale:

NTS

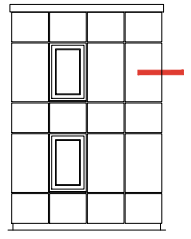
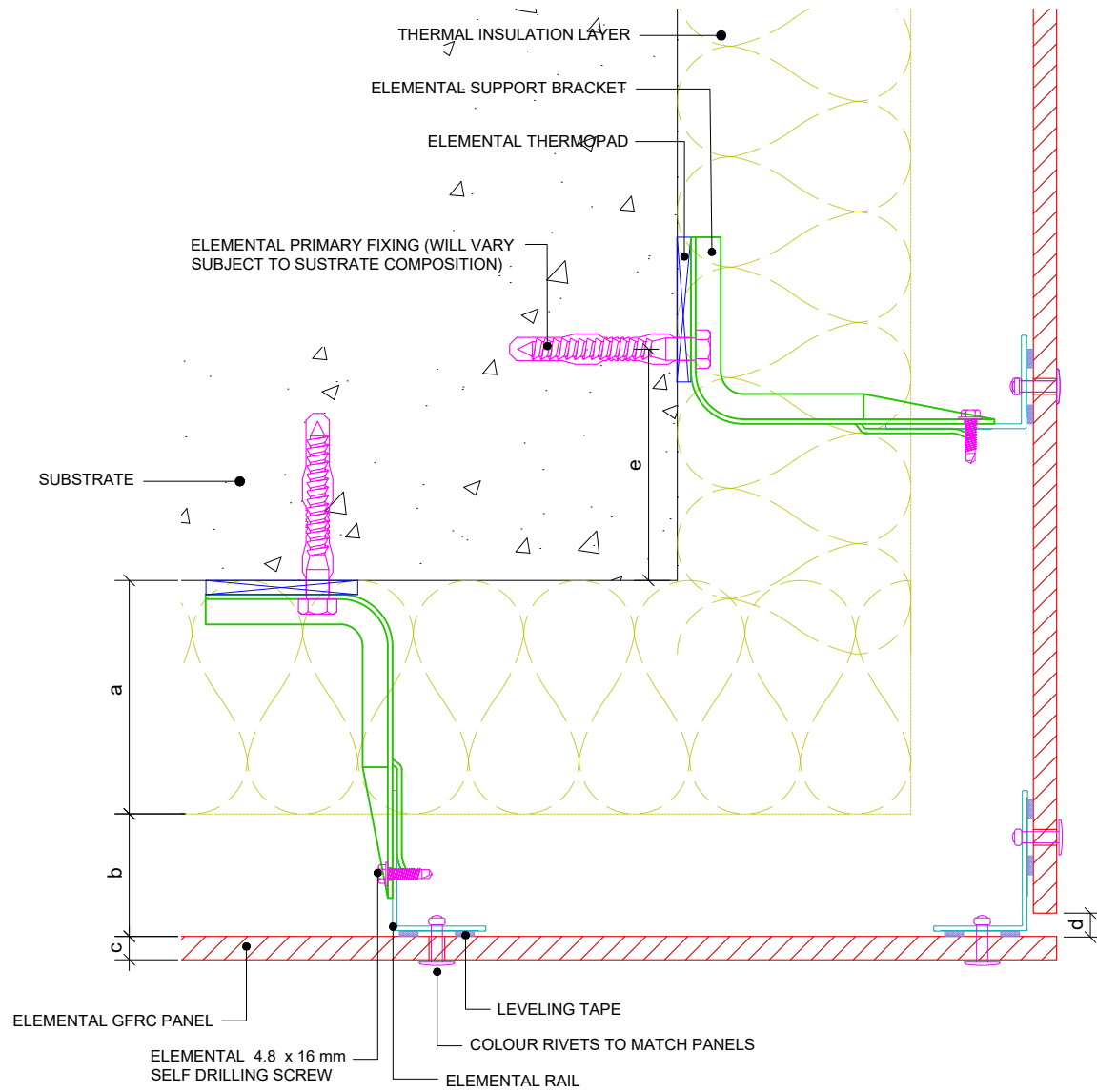
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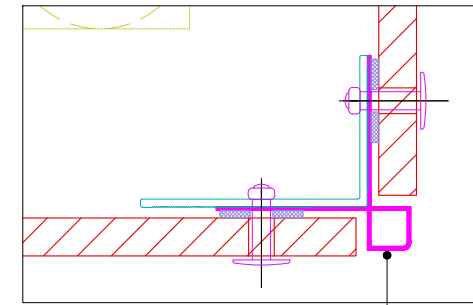
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EXTERNAL CORNER-PROFILE OPTION



ELEMENTAL EXTERNAL CORNER PROFILE

Dimensions

a	Insulation thickness (varies)
b	Free vertical ventilation gap
c	Panel nominal thickness
d	Panel joint - 10 mm
e	Min Recommended 100 mm
a+b	Clad Zone



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Drawing Title

**ELEMENTAL GFRc - RIVET FIX
 EXTERNAL CORNER - CLOSED JOINT OPTIONS**

Drawing No.

EL-CB-RG12

System:

**EL-Rivet
 GFRc**

Size:

A4

Scale:

NTS

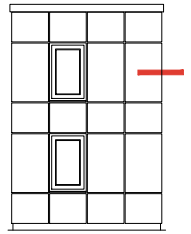
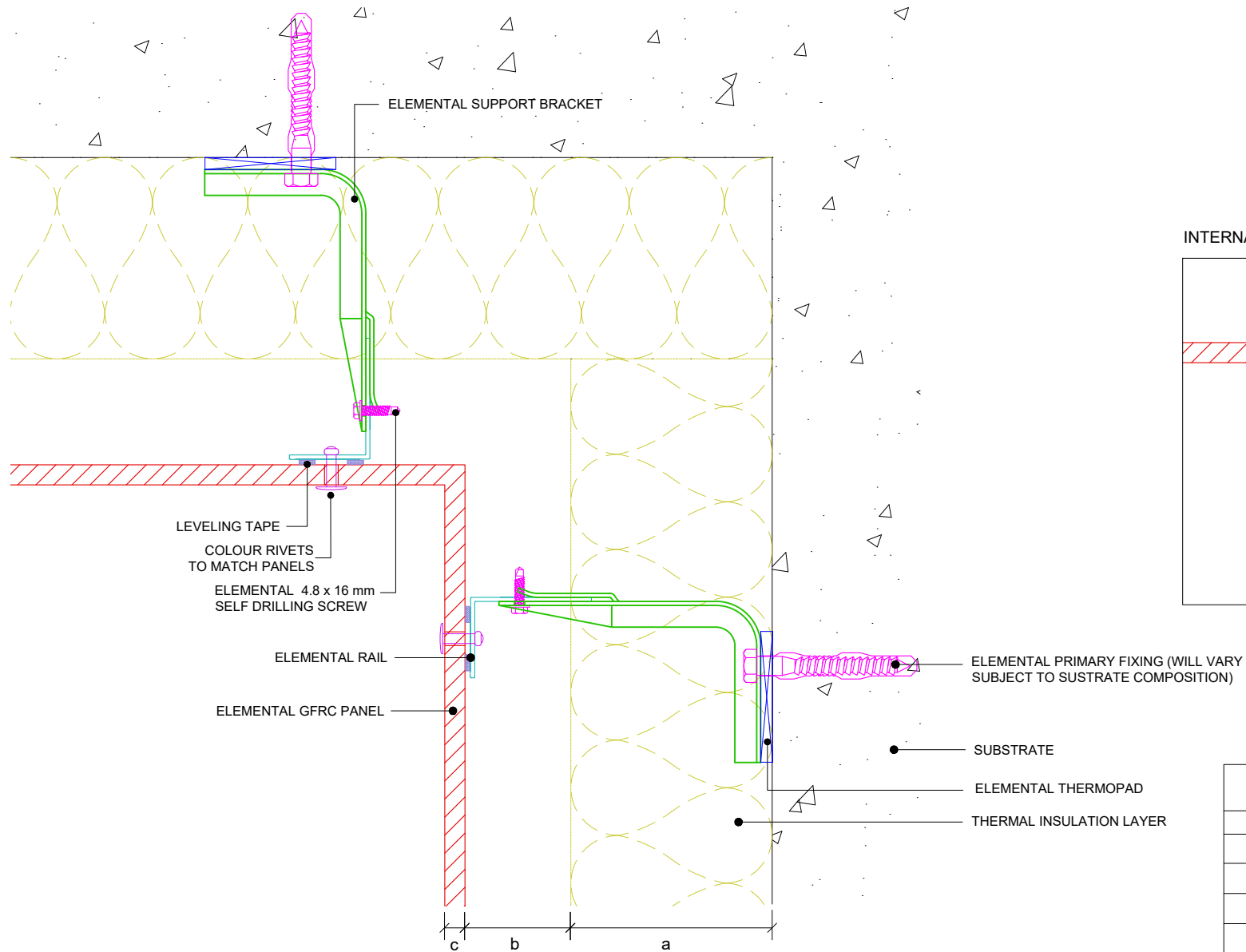
Drawn:

V.C.

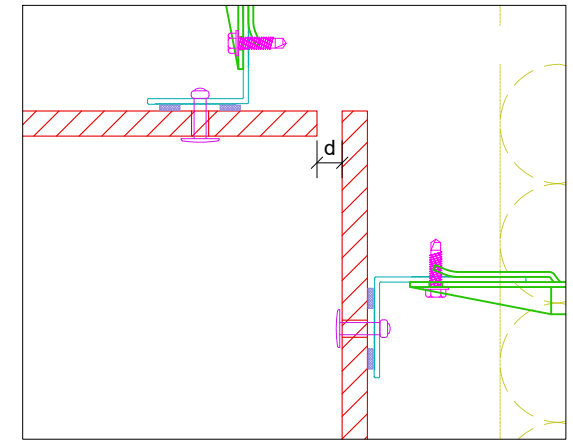
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INTERNAL CORNER - OPEN JOINT OPTION



Dimensions	
a	Insulation thickness (varies)
b	Free vertical ventilation gap
c	Panel nominal thickness
d	Panel joint - 10 mm
a+b	Clad Zone



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Drawing Title

**ELEMENTAL GFRc - RIVET FIX
 INTERNAL CORNER OPTIONS**

Drawing No.

EL-CB-RG13

System:

**EL-Rivet
 GFRc**

Size:

A4

Scale:

NTS

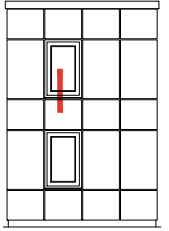
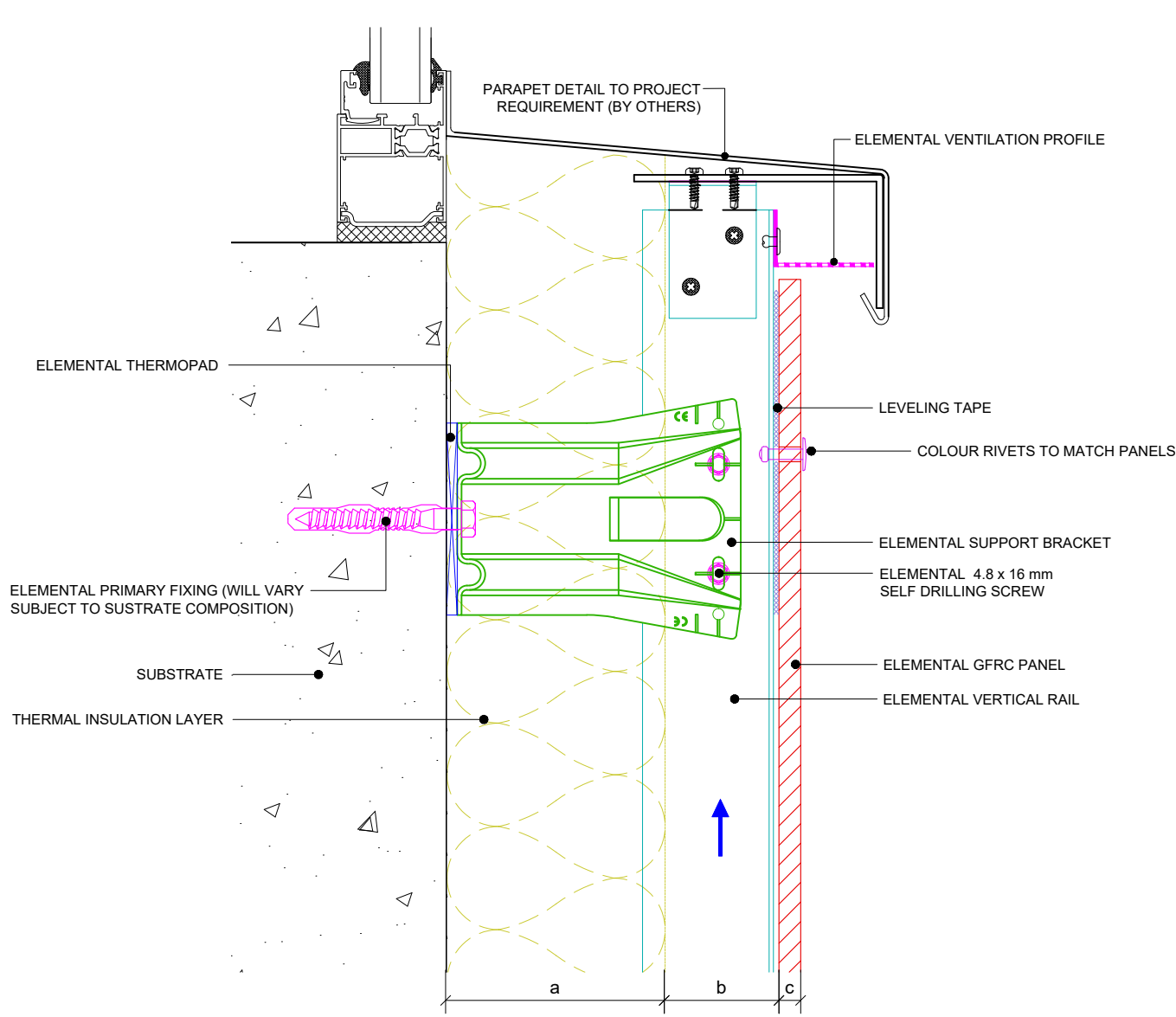
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Dimensions	
a	Insulation thickness (varies)
b	Free vertical ventilation gap
c	Panel nominal thickness
a+b	Clad Zone

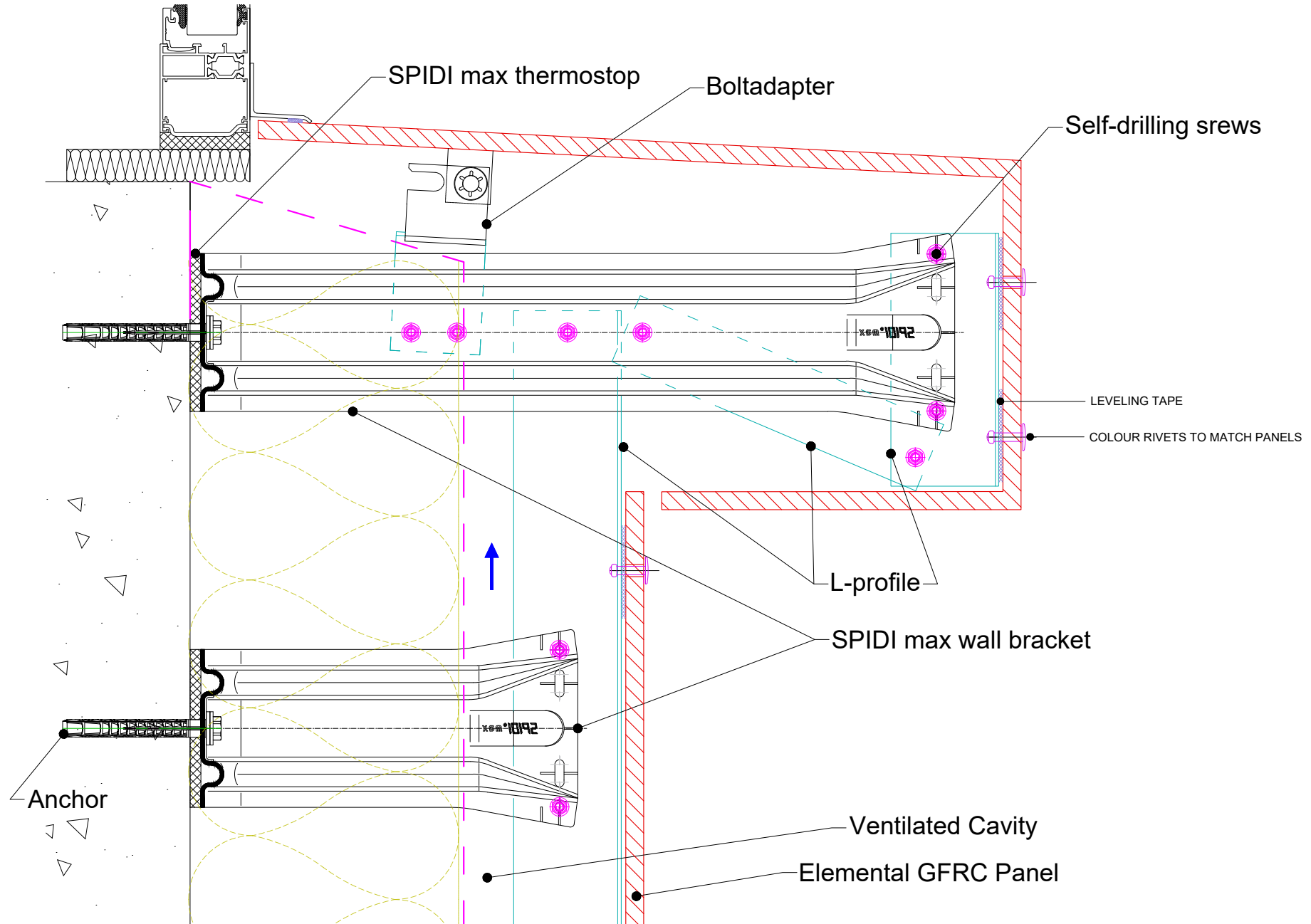


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Drawing Title	ELEMENTAL GFRc - RIVET FIX GENERIC WINDOW CILL DETAIL										
Drawing No.	EL-CB-RG14	System:	EL-Rivet GFRc	Size:	A4	Scale:	NTS	Drawn:	V.C.	Rev.	01

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Drawing Title

ELEMENTAL GFR - RIVET FIX
GENERIC WINDOW CILL DETAIL-COMPLETE PIECE OPTION

Drawing No.

EL-CB-RG15

System:

EL-Rivet
GFR

Size:

A4

Scale:

NTS

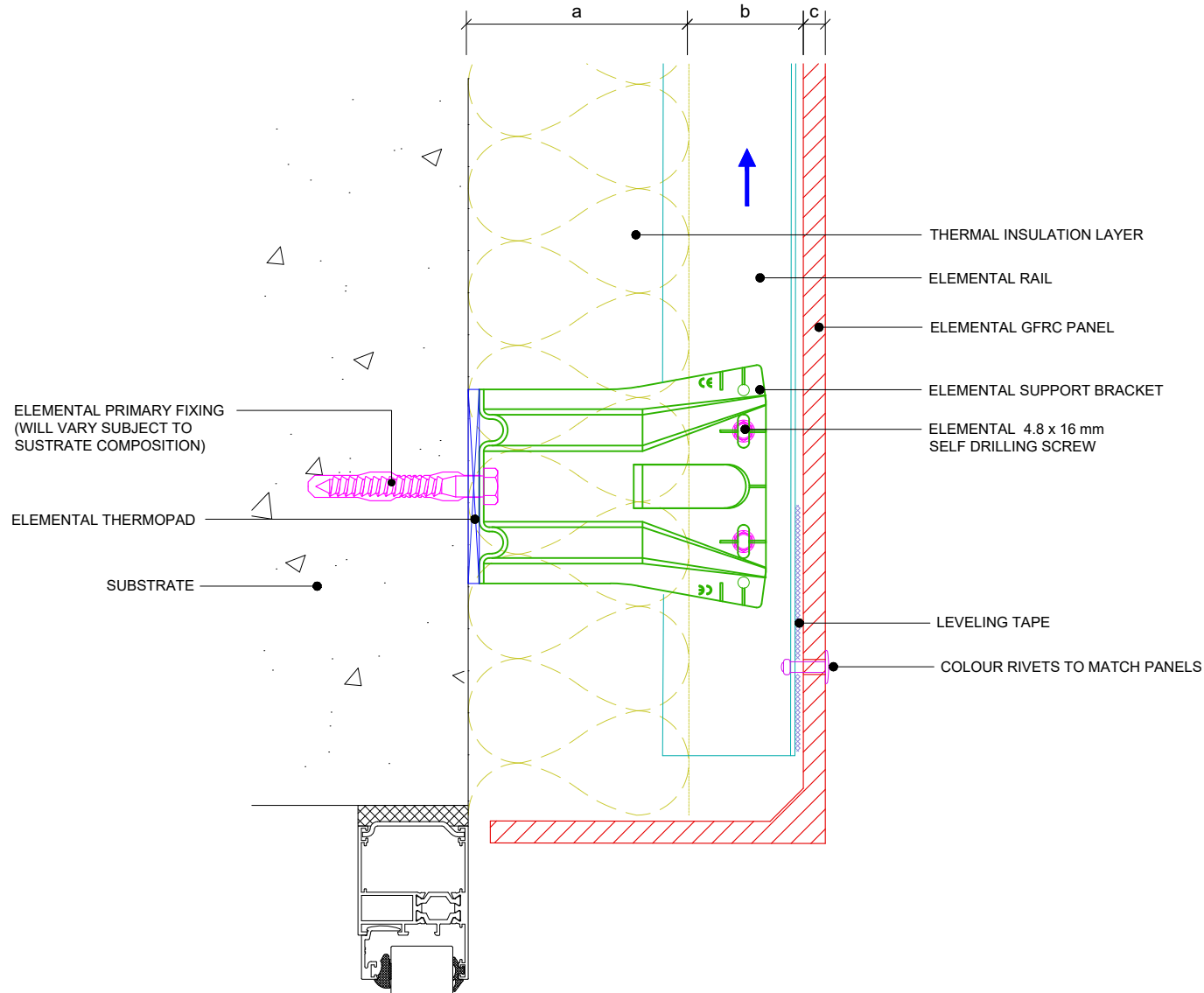
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Dimensions	
a	Insulation thickness (varies)
b	Free vertical ventilation gap
c	Panel nominal thickness
a+b	Clad Zone



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Drawing Title

**ELEMENTAL GFRC - RIVET FIX
 WINDOW HEAD DETAIL - CLOSED JOINT OPTION**

Drawing No.

EL-CB-RG16

System:

**EL-Rivet
 GFRC**

Size:

A4

Scale:

NTS

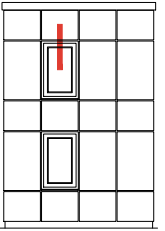
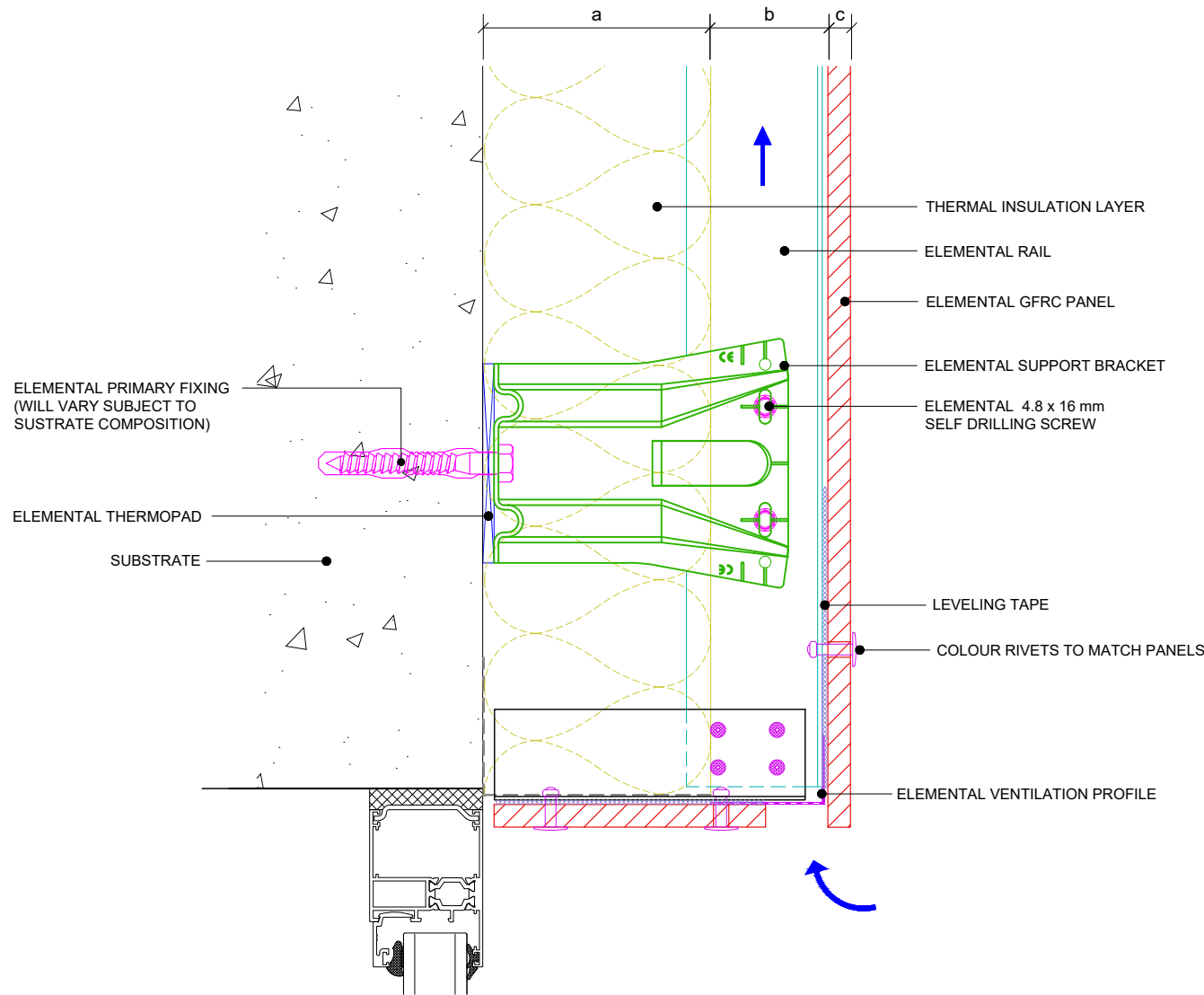
Drawn:

V.C.

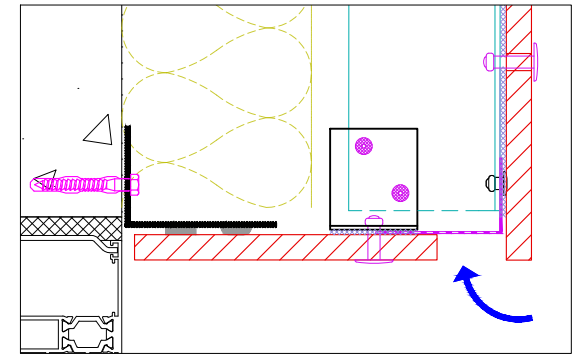
Rev.

01

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WINDOW HEAD OPTION



Dimensions	
a	Insulation thickness (varies)
b	Free vertical ventilation gap
c	Panel nominal thickness
a+b	Clad Zone



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Drawing Title

**ELEMENTAL GFRG - RIVET FIX
 WINDOW HEAD DETAIL - JOINT OPTIONS**

Drawing No.

EL-CB-RG17

System:

**EL-Rivet
 GFRG**

Size:

A4

Scale:

NTS

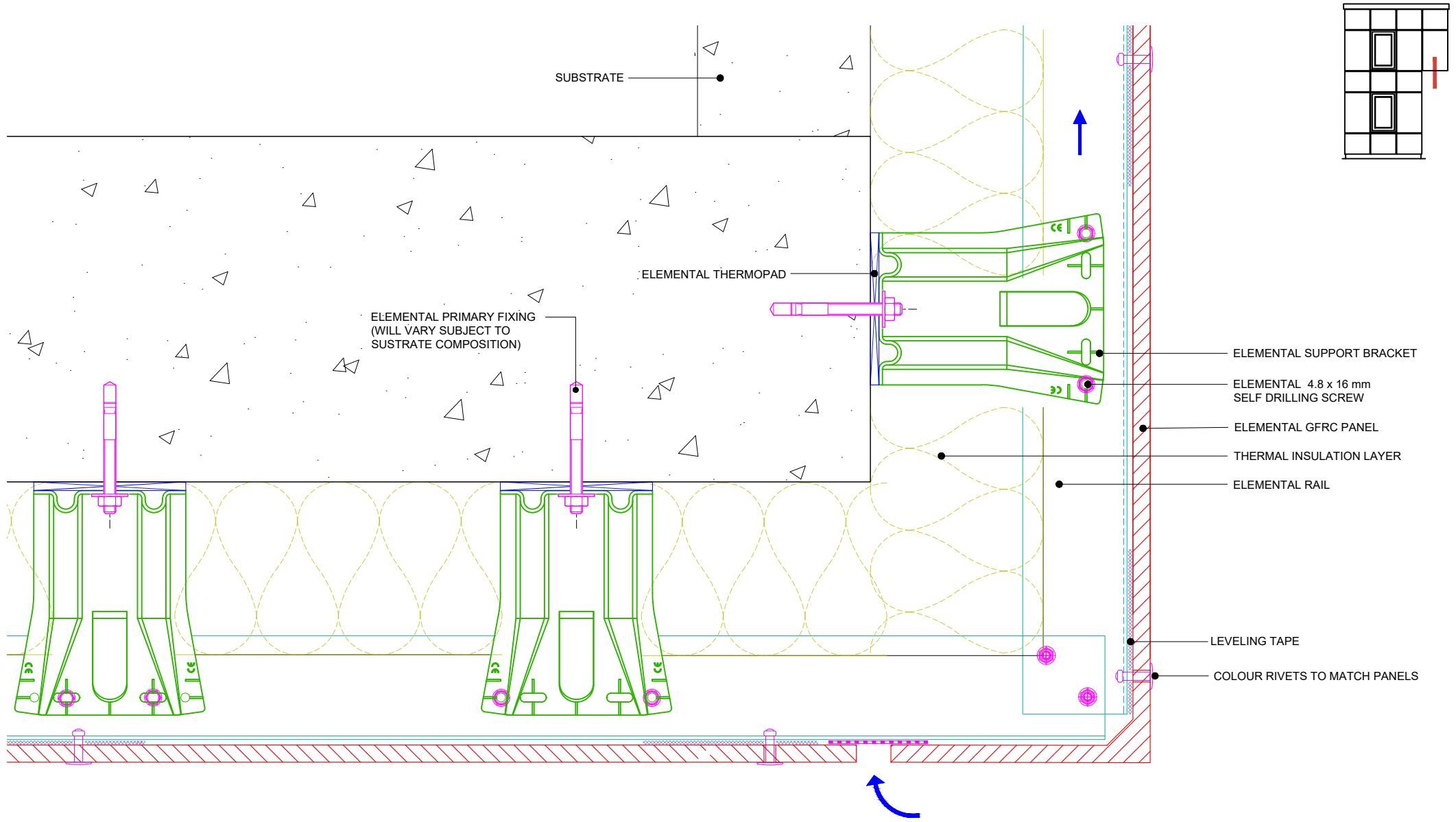
Drawn:

V.C.

Rev.

01

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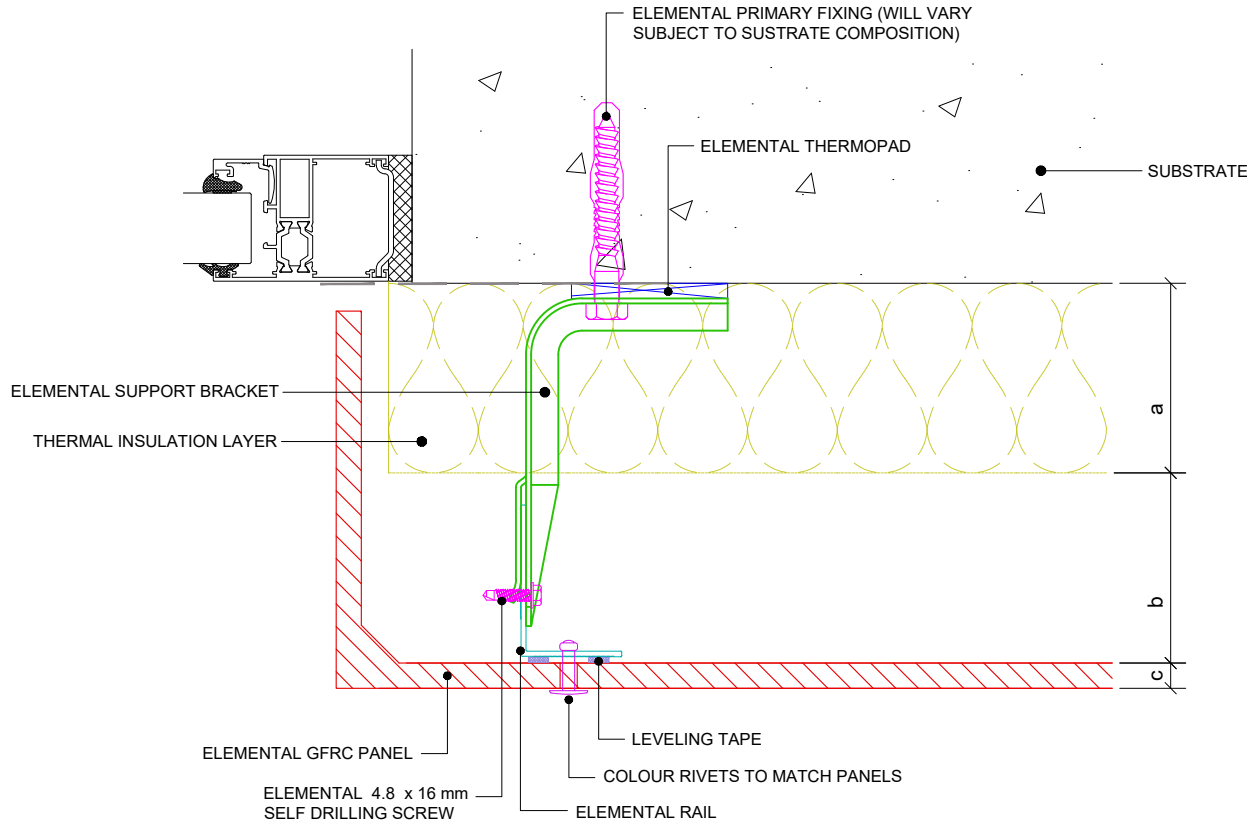


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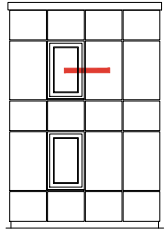
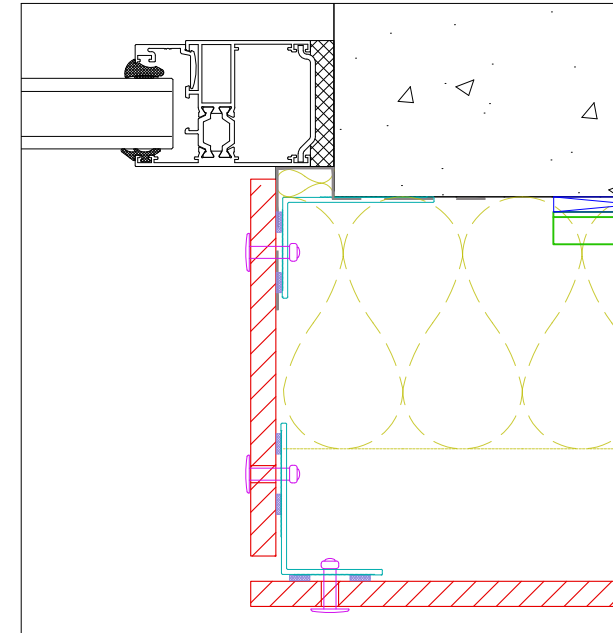
Drawing Title	ELEMENTAL GFRG - RIVET FIX SOFFIT DETAIL										
Drawing No.	EL-CB-RG18	System:	EL-Rivet GFRG	Size:	A4	Scale:	NTS	Drawn:	V.C.	Rev.	01

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WINDOW REVEAL OPTION



Dimensions	
a	Insulation thickness (varies)
b	Free vertical ventilation gap
c	Panel nominal thickness
a+b	Clad Zone



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Drawing Title

**ELEMENTAL GFRC - RIVET FIX
 WINDOW JAM REVEAL DETAILS**

Drawing No.

EL-CB-RG19

System:

**EL-Rivet
 GFRC**

Size:

A4

Scale:

NTS

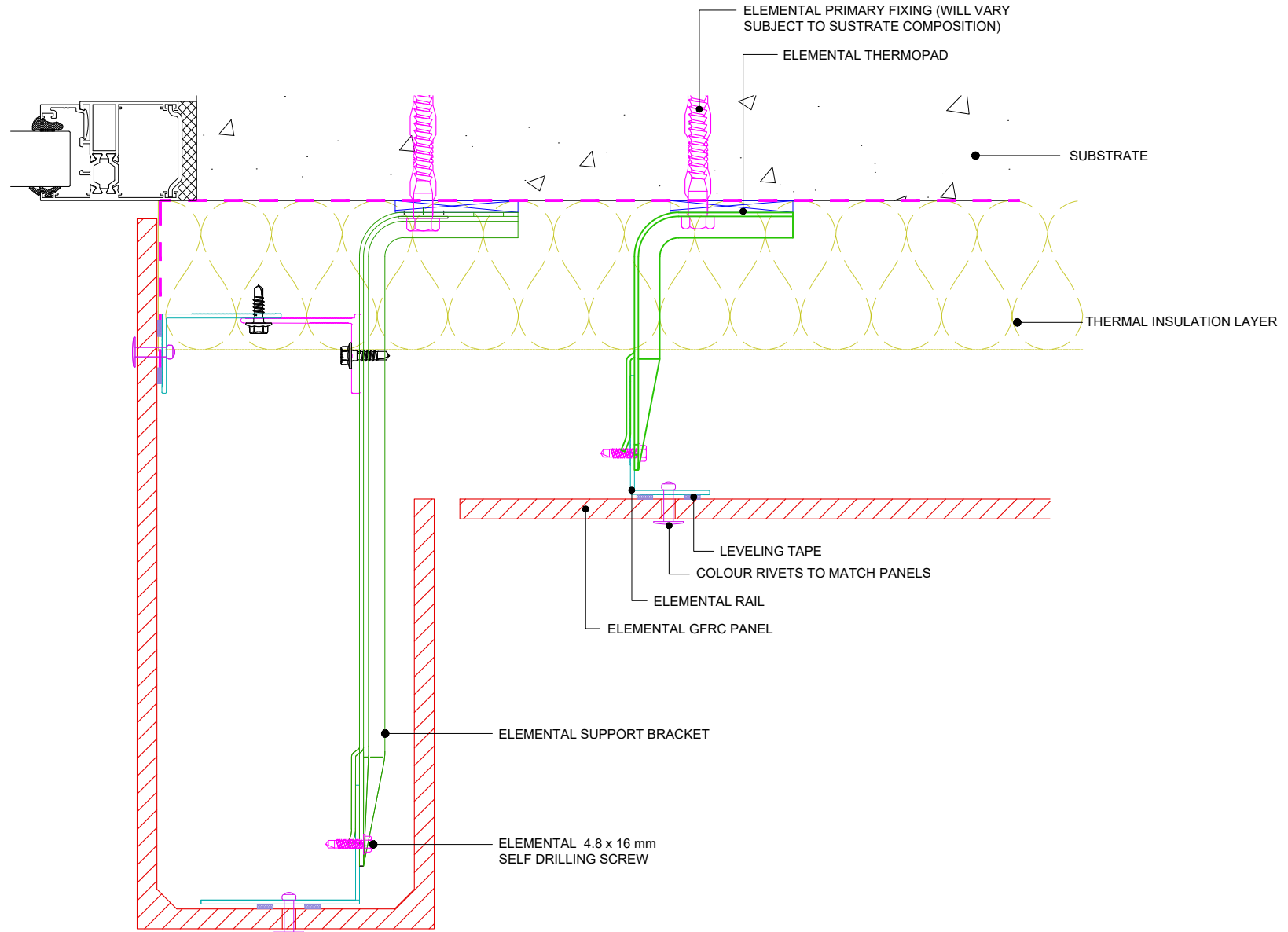
Drawn:

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Drawing Title

**ELEMENTAL GFRG - RIVET FIX
 WINDOW JAM REVEAL - COMPLETE PIECE OPTION 1**

Drawing No.

EL-CB-RG20

System:

**EL-Rivet
 GFRG**

Size:

A4

Scale:

NTS

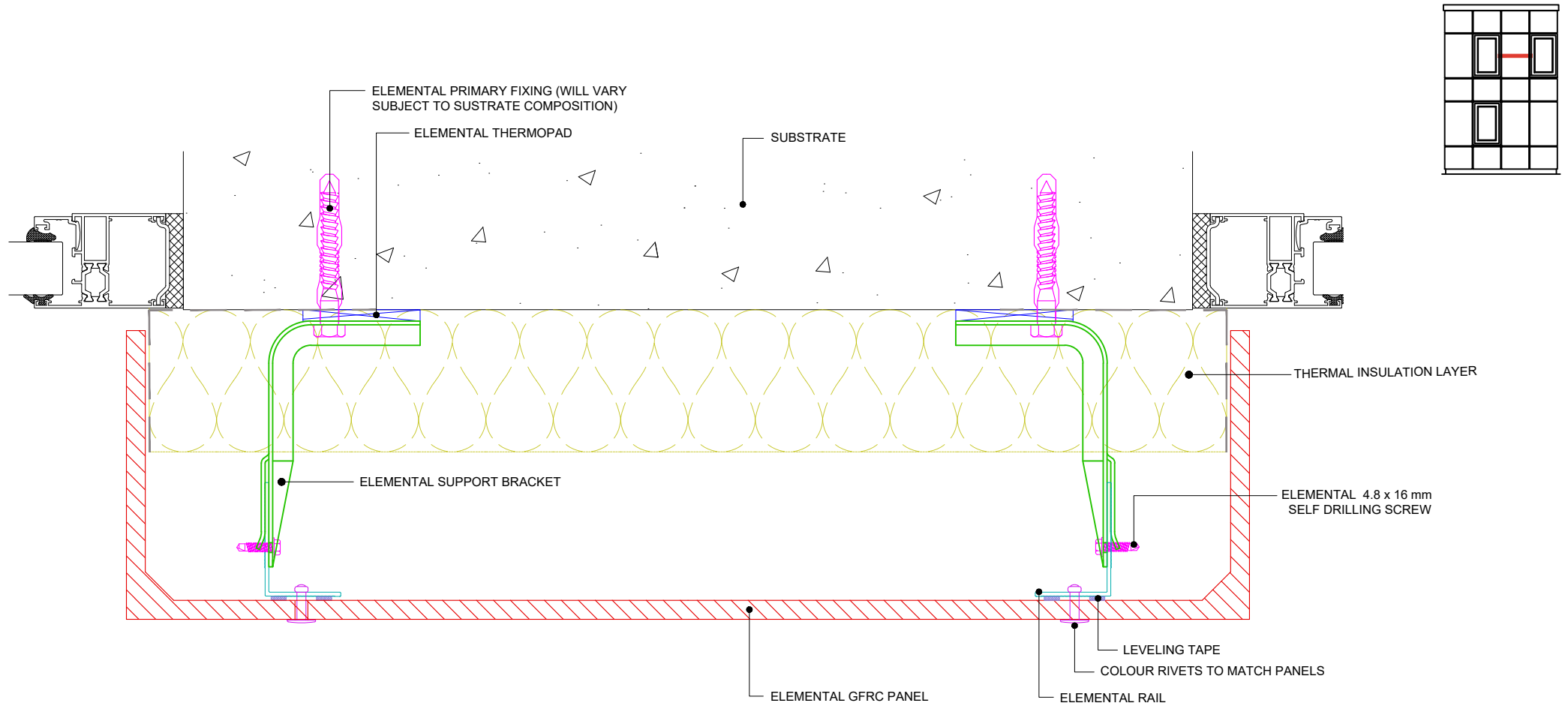
Drawn:

V.C.

Rev.

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Drawing Title

**ELEMENTAL GFRP - MSF
 WINDOW JAM REVEAL - COMPLETE PIECE OPTION 2**

Drawing No.

EL-CB-RG21

System:

**EL-Rivet
 GFRP**

Size:

A4

Scale:

NTS

Drawn:

V.C.

Rev.

01