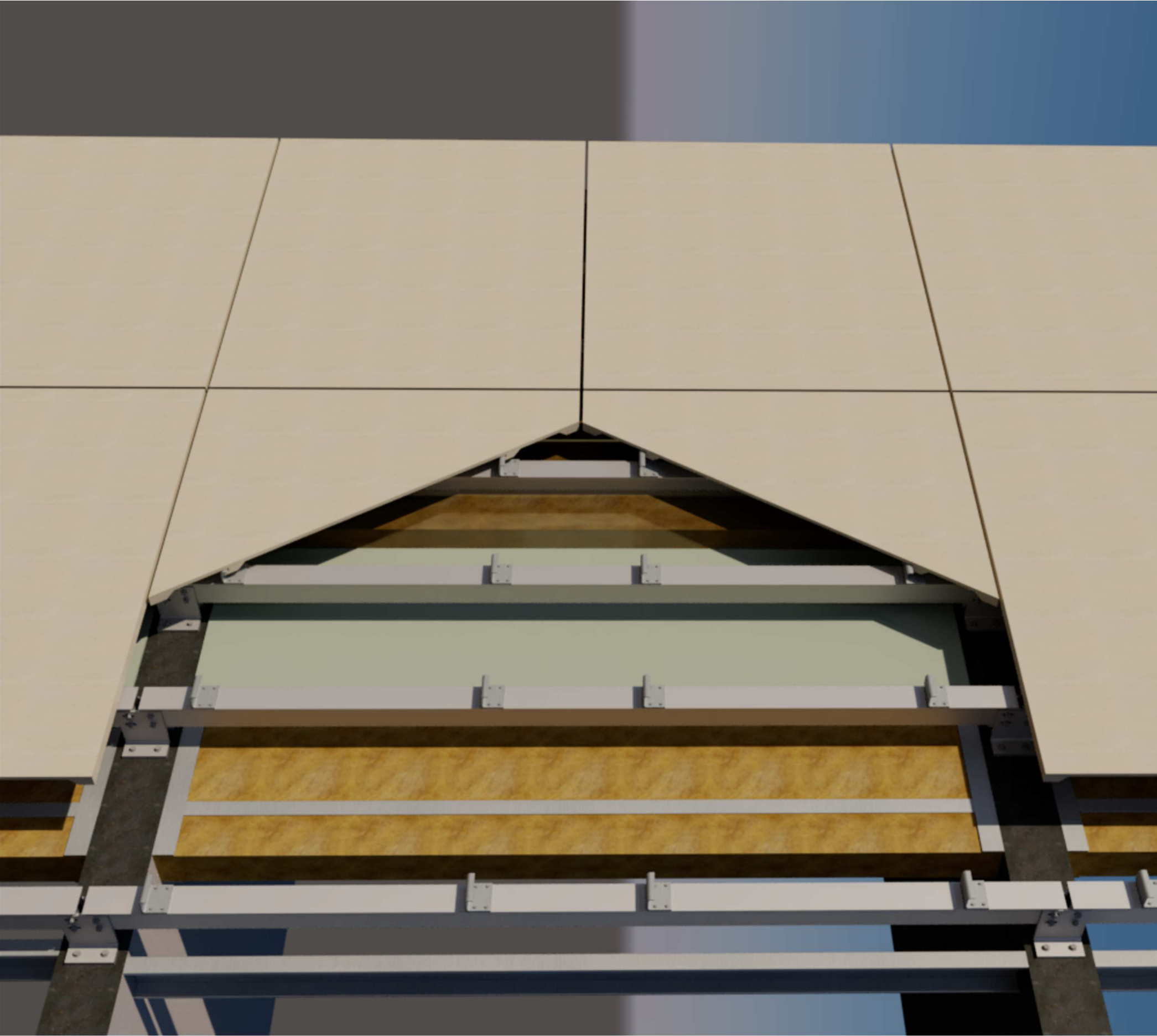




FINISHES / NOTES

VARIOUS FINISHES AVAILABLE

- GRADE 6063 T6 OR GRADE 6063 H11 ALUMINIUM
- GRADE 304 OR OPTIONAL GRADE 316 STAINLESS STEEL

GRADE 6063 T66 MILL FINISH ALUMINIUM

ALL SUPPORT BRACKETS PROJECT DEPENDENT
AUSTENITIC STAINLESS STEEL OR G275S POST
GALVANIZED STEEL

DOW CORNING 756 FOR POROUS
SUBSTRATES OR SIMILAR

KEY COMPONENT LEGEND

- (A) NORSKREEN® M3 PANEL
- (B) ALUMINIUM SUPPORT ANGLE
- (C) STAINLESS STEEL SUPPORT BRACKET
- (D) ALUMINIUM T BOX SECTION
- (E) 30mm DEEP HORIZONTAL ALUMINIUM TOP/HAT

(BO) INDICATIVE FINISHES NOT BY
TELLING Eg :

- JOINT SEALANTS/ BACKING ROD
- COMPRIBAND JOINT BACKING
- SOLID PACKERS / ISOLATION PADS
- SUBSTRATE FIXINGS
- INSULATION
- BREATHER MEMBRANE
- CEMENT PARTICLE / LINING BOARD
- STEEL FRAMING SYSTEM*
- INTERNAL FINISHES
- GLAZING SYSTEMS AND SEALS
- CLOSURE TRIMS / FLASHINGS

Rev.	Date	By	Comments
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Drawing Status :

Material :

NORSKREEN® M3

A SERIES - SPANNING
SYSTEM



Ibstock Telling GRC Ltd
Unit 4E
Station Road
Four Aeries
Wokingham
WV10 7DS
Tel : 01902 797 700
Fax : 01902 797 720

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Drawing Title :
SYSTEM COMPONENTS AND
NOTES

Scale :	Checked : RAC	Drawn : EJR
1 : 5	Date : 13/11/19	

Size	Drawing No.	Rev.
A3	NOR-M3A-INDEX	

KEY COMPONENT LEGEND

- A NORSKREEN® M3 PANEL
- B ALUMINIUM SUPPORT ANGLE
- C STAINLESS STEEL SUPPORT BRACKET
- D ALUMINIUM T BOX SECTION
- E 30mm DEEP HORIZONTAL ALUMINIUM TOP-HAT

INDICATIVE FINISHES NOT BY TELLING Eg :

- JOINT SEALANTS/ BACKING ROD
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- STEEL FRAMING SYSTEM*
- INTERNAL FINISHES
- GLAZING SYSTEMS AND SEALS
- CLOSURE TRIMS / FLASHINGS

Rev.	Date	By	Comments
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Drawing Status :

FOR INFORMATION

Material:

NORSKREEN® M3

A SERIES - SPANNING SYSTEM



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Unit 4E
Station Road
Four Aeries
Wokingham
WV10 7DS
Tel : 01902 797 700
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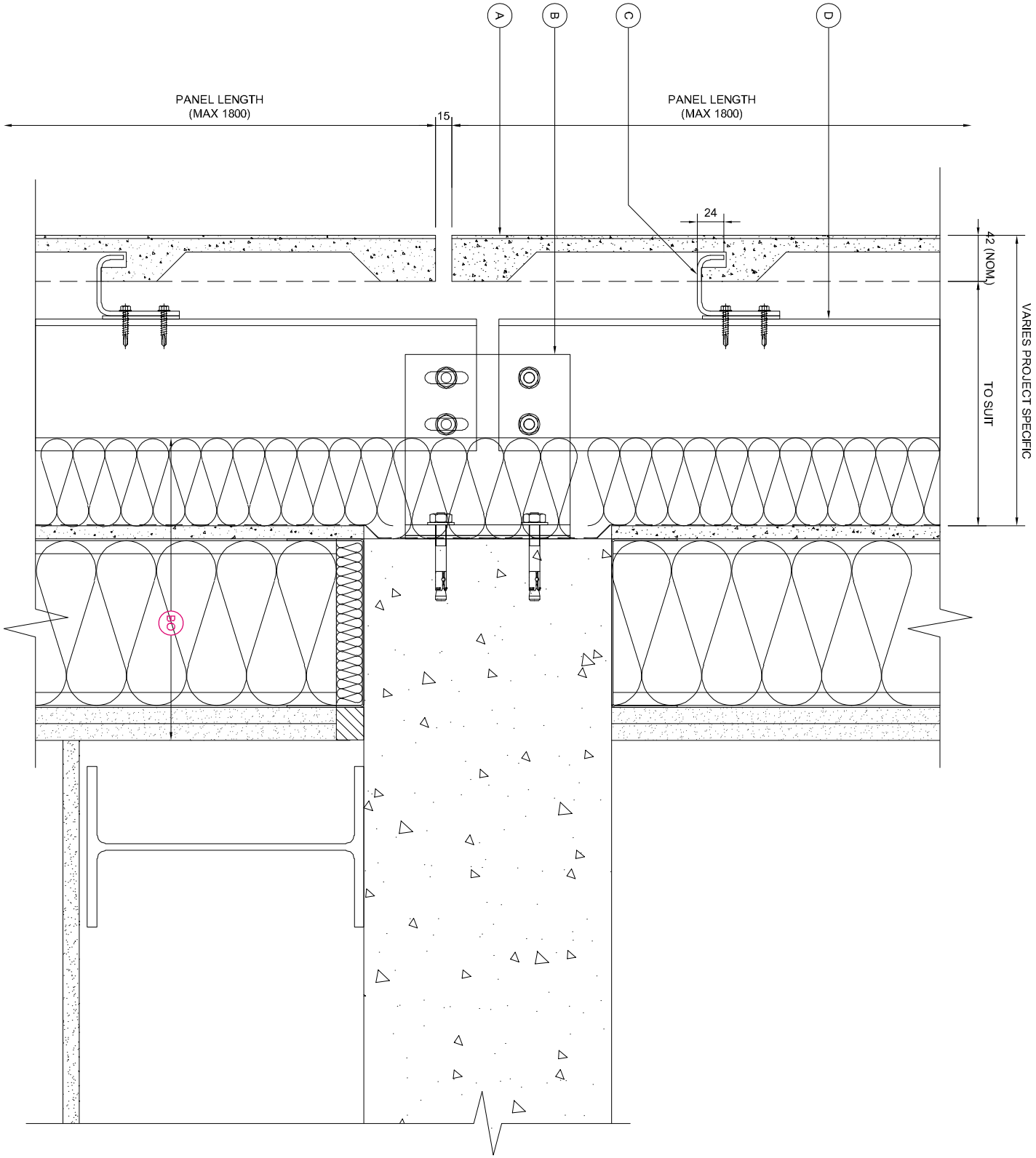
Drawing Title :

VERTICAL SECTION
THROUGH SLAB EDGE

Scale :	Checked : RAC	Drawn : EJR
1 : 5	Date :	Date : 13/11/19

Size	Drawing No.	Rev.
A3	NOR-M3A-D01	

VERTICAL SECTION



NOTE:
THESE STANDARD DETAILS DO NOT
INCORPORATE FIRE BARRIER
REQUIREMENTS AROUND WINDOW
OPENINGS AND FLOOR SLABS.
THESE INTERFACING
REQUIREMENTS MUST BE
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INSPECTOR BEFORE FINALISATION
OF DETAILS.

KEY COMPONENT LEGEND

- A NORSKREEN® M3 PANEL
- B ALUMINIUM SUPPORT ANGLE
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- D ALUMINIUM T BOX SECTION
- E 30mm DEEP HORIZONTAL ALUMINIUM TOP/HAT

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- JOINT SEALANTS/ BACKING ROD
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- STEEL FRAMING SYSTEM*
- INTERNAL FINISHES
- GLAZING SYSTEMS AND SEALS
- CLOSURE TRIMS / FLASHINGS

Rev.	Date	By	Comments
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Drawing Status :

FOR INFORMATION

Material:

NORSKREEN® M3

A SERIES - SPANNING SYSTEM



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Unit 4E
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Four Aeries
Wokerhampton
WV10 7DS
Tel : 01902 797 700
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Drawing Title :

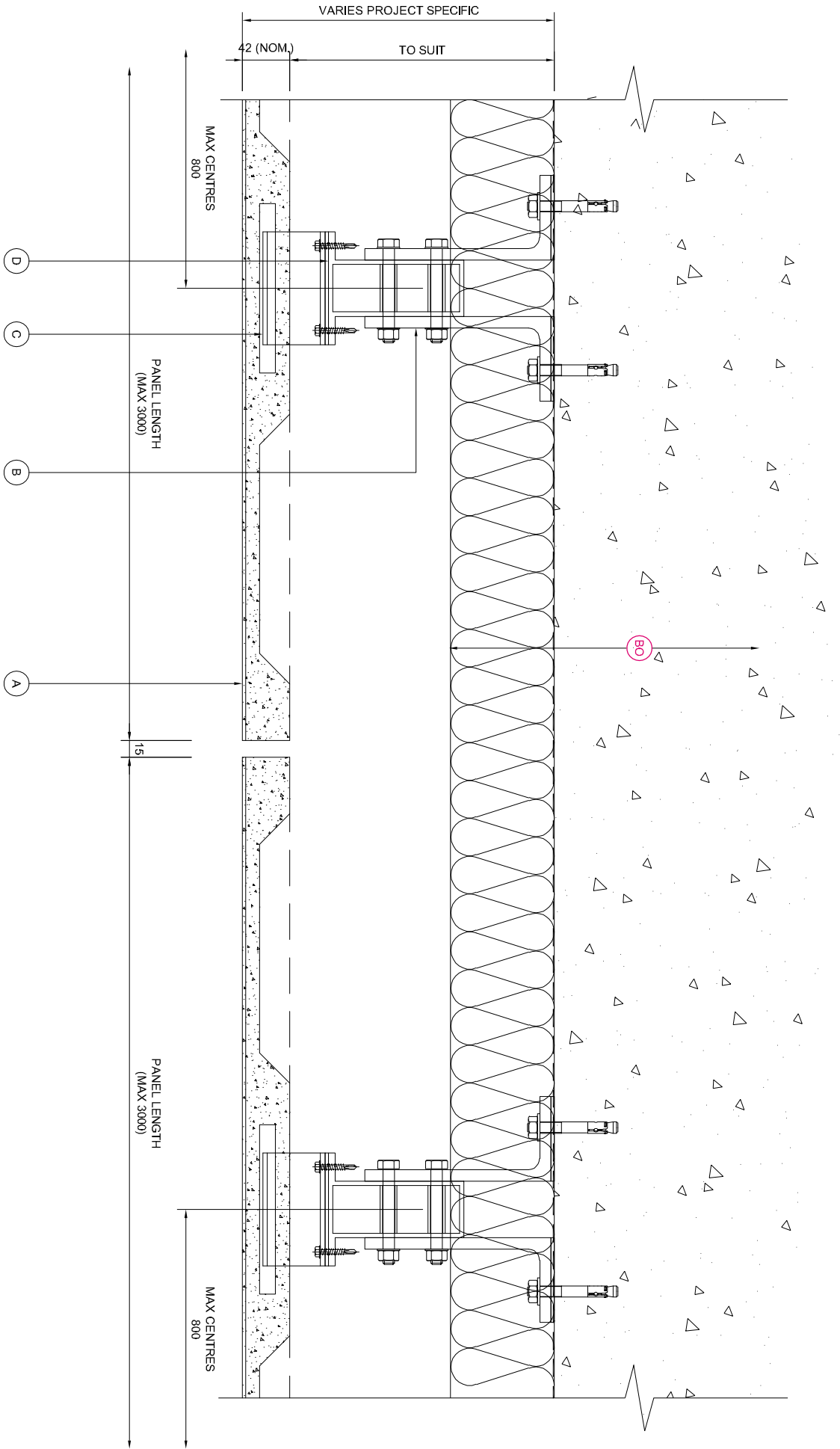
HORIZONTAL SECTION

Scale:	Checked : RAC	Drawn : EJR
1 : 5	Date :	Date : 13/11/19

Size	Drawing No.	Rev.
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A3 NOR-M3A-D02

HORIZONTAL SECTION



NOTE:
THESE STANDARD DETAILS DO NOT
INCORPORATE FIRE BARRIER
REQUIREMENTS AROUND WINDOW
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OF DETAILS.

KEY COMPONENT LEGEND

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- B ALUMINIUM SUPPORT ANGLE
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- E 30mm DEEP HORIZONTAL ALUMINIUM TOPHAT

INDICATIVE FINISHES NOT BY TELLING Eg :

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- SUBSTRATE FIXINGS
- INSULATION
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- STEEL FRAMING SYSTEM*
- INTERNAL FINISHES
- GLAZING SYSTEMS AND SEALS
- CLOSURE TRIMS / FLASHINGS

* WE RECOMMEND A MINIMUM GAUGE OF 2.0MM THICK STUDS

Rev.	Date	By	Comments
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Drawing Status :

FOR INFORMATION

Material :

NORSKREEN® M3

A SERIES - SPANNING SYSTEM



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Fax : 01902 797 720

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Drawing Title :

BASE DETAIL

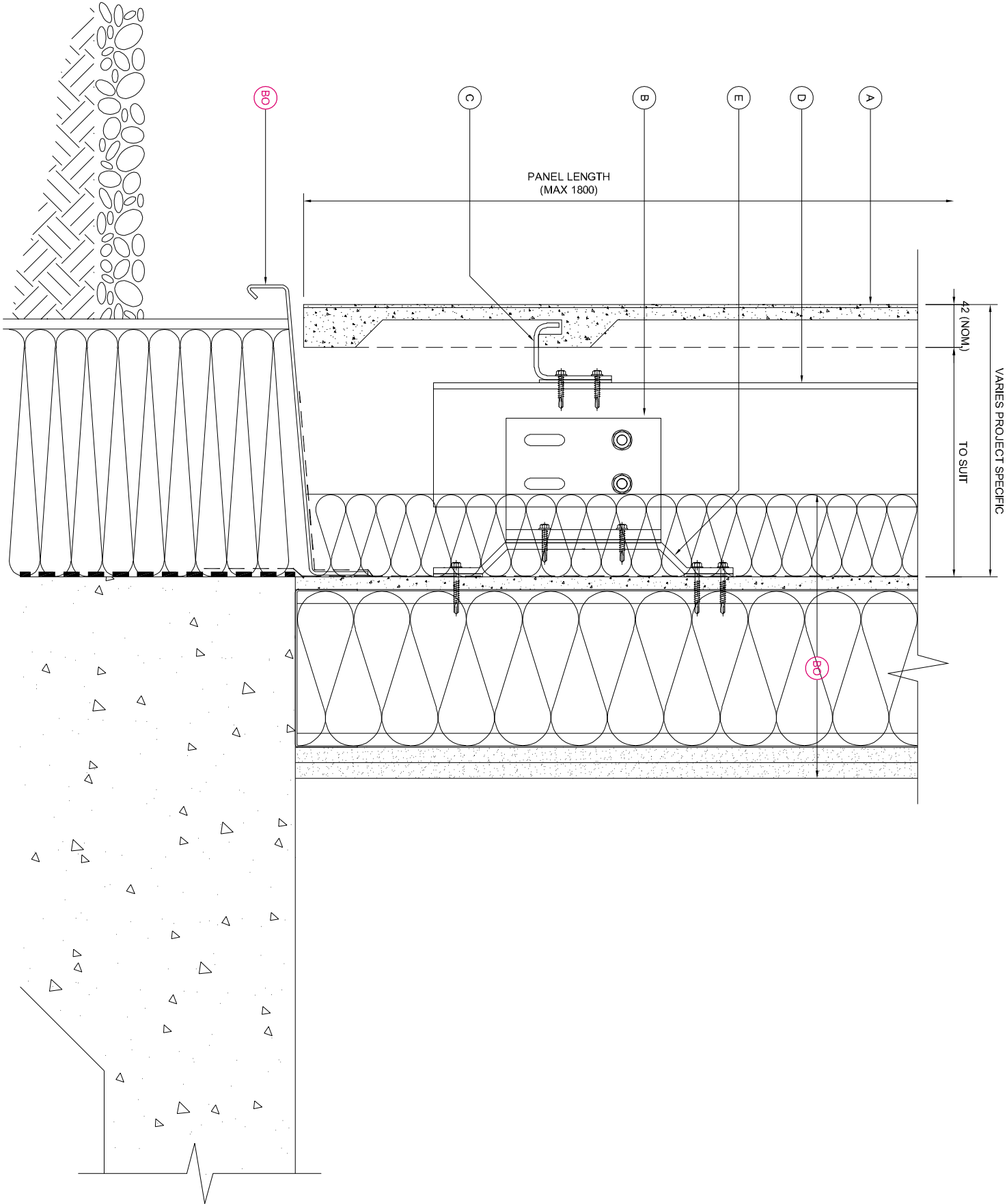
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1 : 5 Date : Date : 13/11/19

Size	Drawing No.	Rev.
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A3 NOR-M3A-D03

BASE DETAIL



NOTE:
THESE STANDARD DETAILS DO NOT
INCORPORATE FIRE BARRIER
REQUIREMENTS AROUND WINDOW
OPENINGS AND FLOOR SLABS.
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REQUIREMENTS MUST BE
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KEY COMPONENT LEGEND

- (A) NORSKREEN® M3 PANEL
- (B) ALUMINIUM SUPPORT ANGLE
- (C) STAINLESS STEEL SUPPORT BRACKET
- (D) ALUMINIUM T BOX SECTION
- (E) 30mm DEEP HORIZONTAL ALUMINIUM TOP/HAT

(BO) INDICATIVE FINISHES NOT BY TELLING Eg :

JOINT SEALANTS/ BACKING ROD
COMPRIBAND JOINT BACKING
SOLID PACKERS / ISOLATION PADS
SUBSTRATE FIXINGS
INSULATION
BREATHER MEMBRANE
CEMENT PARTICLE / LINING BOARD
STEEL FRAMING SYSTEM*
INTERNAL FINISHES
GLAZING SYSTEMS AND SEALS
CLOSURE TRIMS / FLASHINGS

* WE RECOMMEND A MINIMUM GAUGE OF 2.0MM THICK STUDS

Rev.	Date	By	Comments
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Drawing Status :

FOR INFORMATION

Material :

NORSKREEN® M3
A SERIES - SPANNING SYSTEM



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Station Road
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Wolverhampton
WV10 7DS
Tel : 01902 797 700
Fax : 01902 797 720

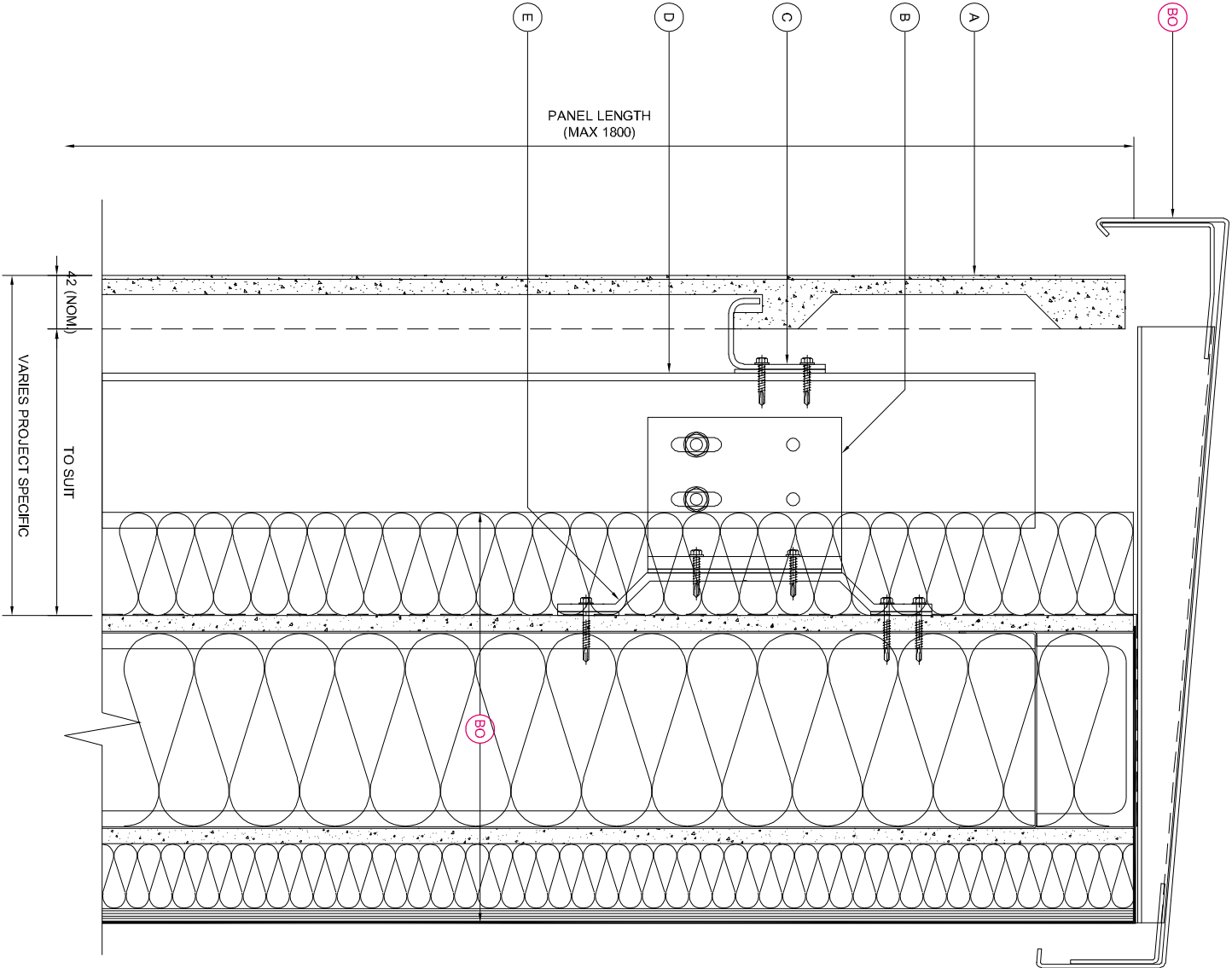
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Drawing Title :

PARAPET DETAIL

Scale :	Checked : RAC	Drawn : EJR
1 : 5	Date :	Date : 13/11/19

Size	Drawing No.	Rev.
A3	NOR-M3A-D04	



PARAPET DETAIL

NOTE:
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INCORPORATE FIRE BARRIER
REQUIREMENTS AROUND WINDOW
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KEY COMPONENT LEGEND

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- INTERNAL FINISHES
- GLAZING SYSTEMS AND SEALS
- CLOSURE TRIMS / FLASHINGS

Rev.	Date	By	Comments
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Drawing Status :

FOR INFORMATION

Material :

NORSKREEN® M3
A SERIES - SPANNING SYSTEM



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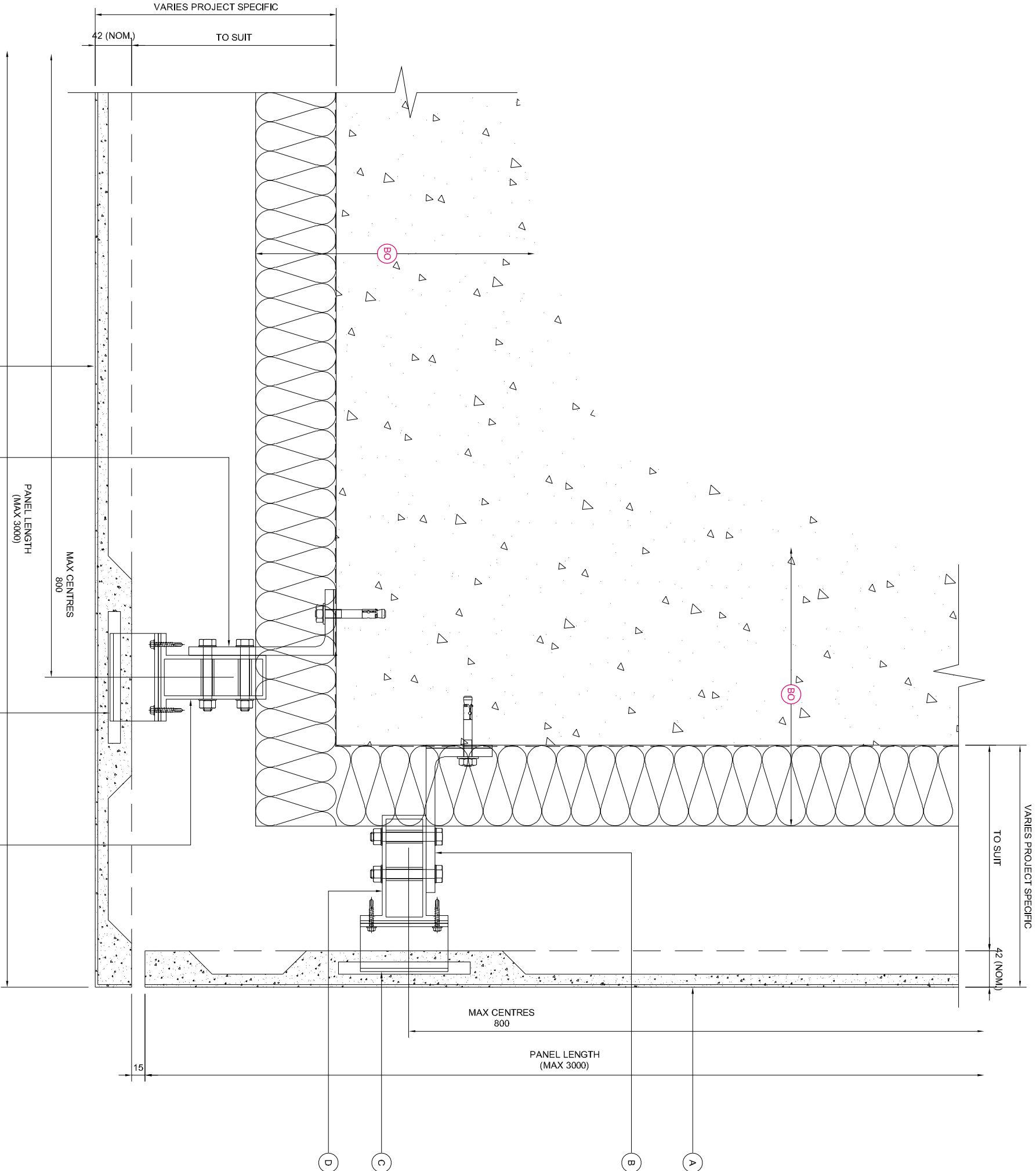
Drawing Title :

EXTERNAL CORNER DETAIL

Scale :	Checked : RAC	Drawn : EJR
1 : 5	Date :	Date : 13/11/19

Size	Drawing No.	Rev.
A3	NOR-M3A-D05	

EXTERNAL CORNER DETAIL



NOTE:
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KEY COMPONENT LEGEND

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INSULATION
BREATHER MEMBRANE
CEMENT PARTICLE / LINING BOARD
STEEL FRAMING SYSTEM*
INTERNAL FINISHES
GLAZING SYSTEMS AND SEALS
CLOSURE TRIMS / FLASHINGS

Rev.	Date	By	Comments
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Drawing Status :

FOR INFORMATION

Material:

NORSKREEN® M3
A SERIES -SPANNING SYSTEM



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Unit 4E
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Four Aeries
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WV10 7DS
Tel : 01902 797 700
Fax : 01902 797 720

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Drawing THe :

INTERNAL CORNER DETAIL

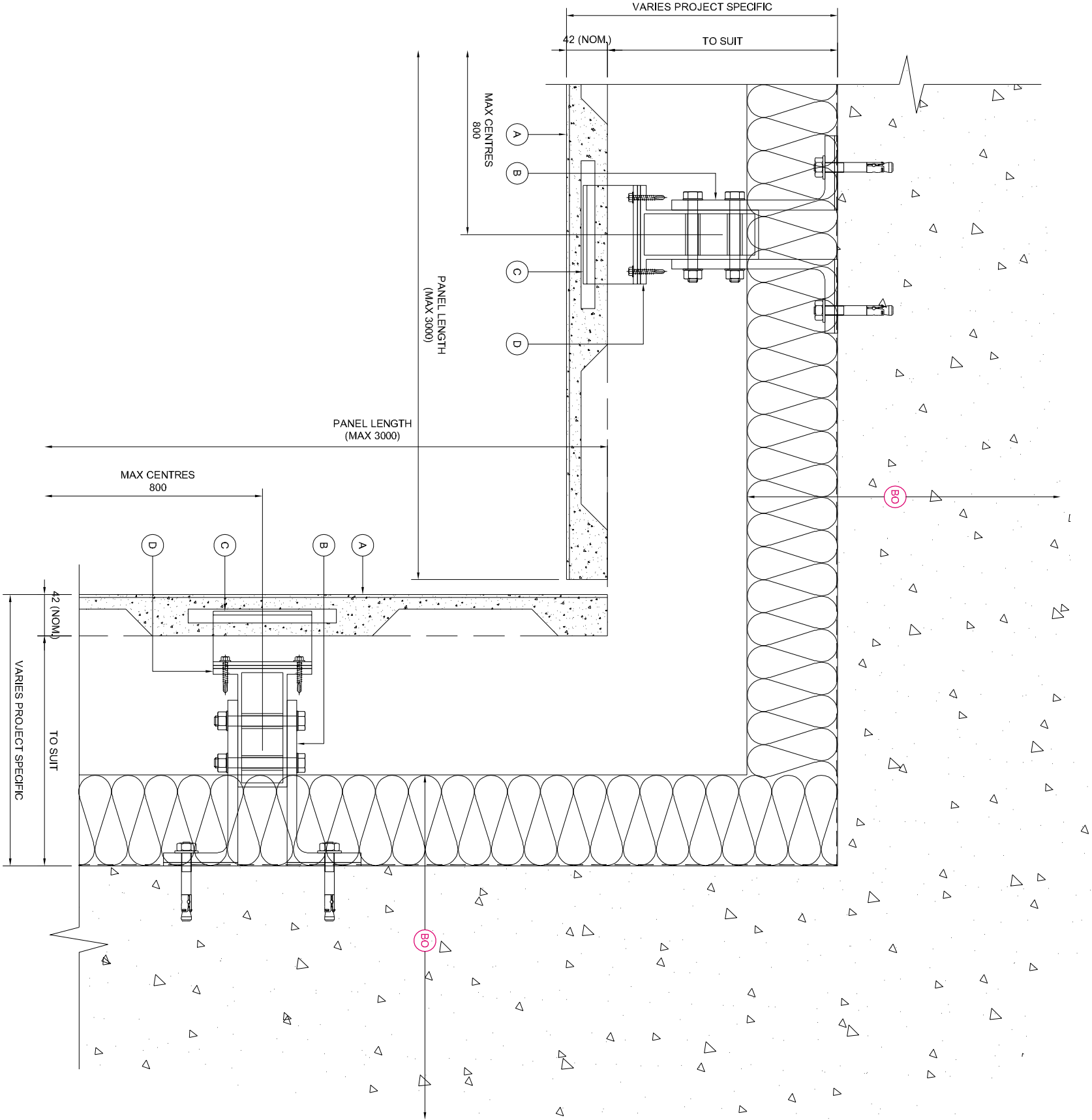
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1 : 5	Date :	Date : 13/11/19
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Size	Drawing No.	Rev.
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A3 NOR-M3A-D06

INTERNAL CORNER DETAIL



NOTE:
THESE STANDARD DETAILS DO NOT
INCORPORATE FIRE BARRIER
REQUIREMENTS AROUND WINDOW
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KEY COMPONENT LEGEND

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INDICATIVE FINISHES NOT BY TELLING Eg :

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- BREATHER MEMBRANE
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- STEEL FRAMING SYSTEM*
- INTERNAL FINISHES
- GLAZING SYSTEMS AND SEALS
- CLOSURE TRIMS / FLASHINGS

* WE RECOMMEND A MINIMUM GAUGE OF 2.0MM THICK STUDS

Rev.	Date	By	Comments
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Drawing Status :

FOR INFORMATION

Material :

NORSKREEN® M3

A SERIES - SPANNING SYSTEM



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Unit 4E
Station Road
Four Aeries
Wolverhampton
WV10 7DS
Tel : 01902 797 700
Fax : 01902 797 720

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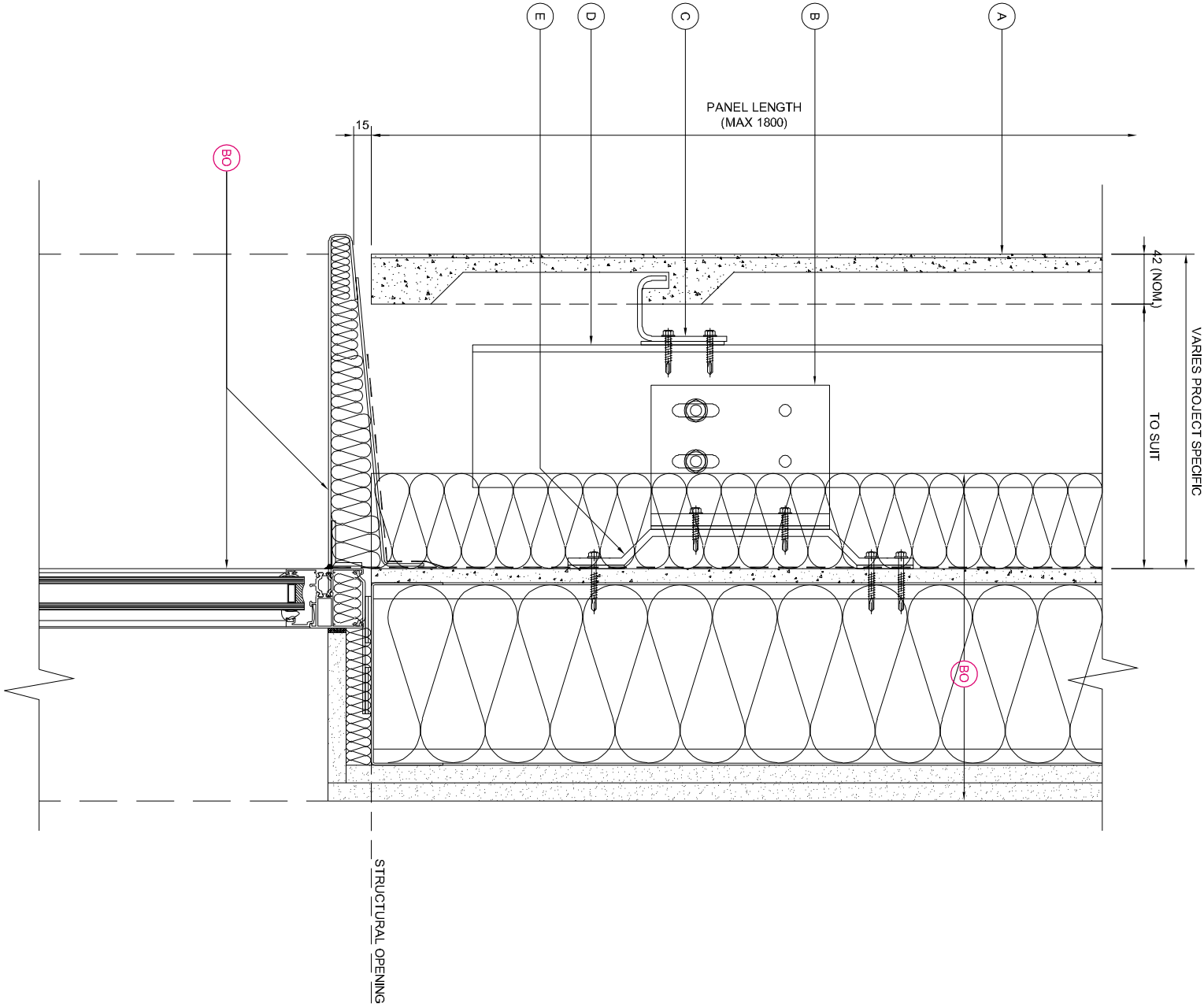
Drawing Title :

WINDOW HEAD DETAIL

Scale :	Checked : RAC	Drawn : EJR
1 : 5	Date :	Date : 13/11/19

Size	Drawing No.	Rev.
A3	NOR-M3A-D07	

WINDOW HEAD DETAIL



NOTE:
THESE STANDARD DETAILS DO NOT
INCORPORATE FIRE BARRIER
REQUIREMENTS AROUND WINDOW
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OF DETAILS.

KEY COMPONENT LEGEND

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- B ALUMINIUM SUPPORT ANGLE
- C STAINLESS STEEL SUPPORT BRACKET
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INDICATIVE FINISHES NOT BY TELLING Eg :

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- STEEL FRAMING SYSTEM*
- INTERNAL FINISHES
- GLAZING SYSTEMS AND SEALS
- CLOSURE TRIMS / FLASHINGS

* WE RECOMMEND A MINIMUM GAUGE OF 2.0MM THICK STUDS

Rev.	Date	By	Comments
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Drawing Status :

FOR INFORMATION

Material :

NORSKREEN® M3
A SERIES - SPANNING SYSTEM



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Unit 4E
Station Road
Four Ashes
Wokingham
WV10 7DS
Tel : 01902 797 700
Fax : 01902 797 720

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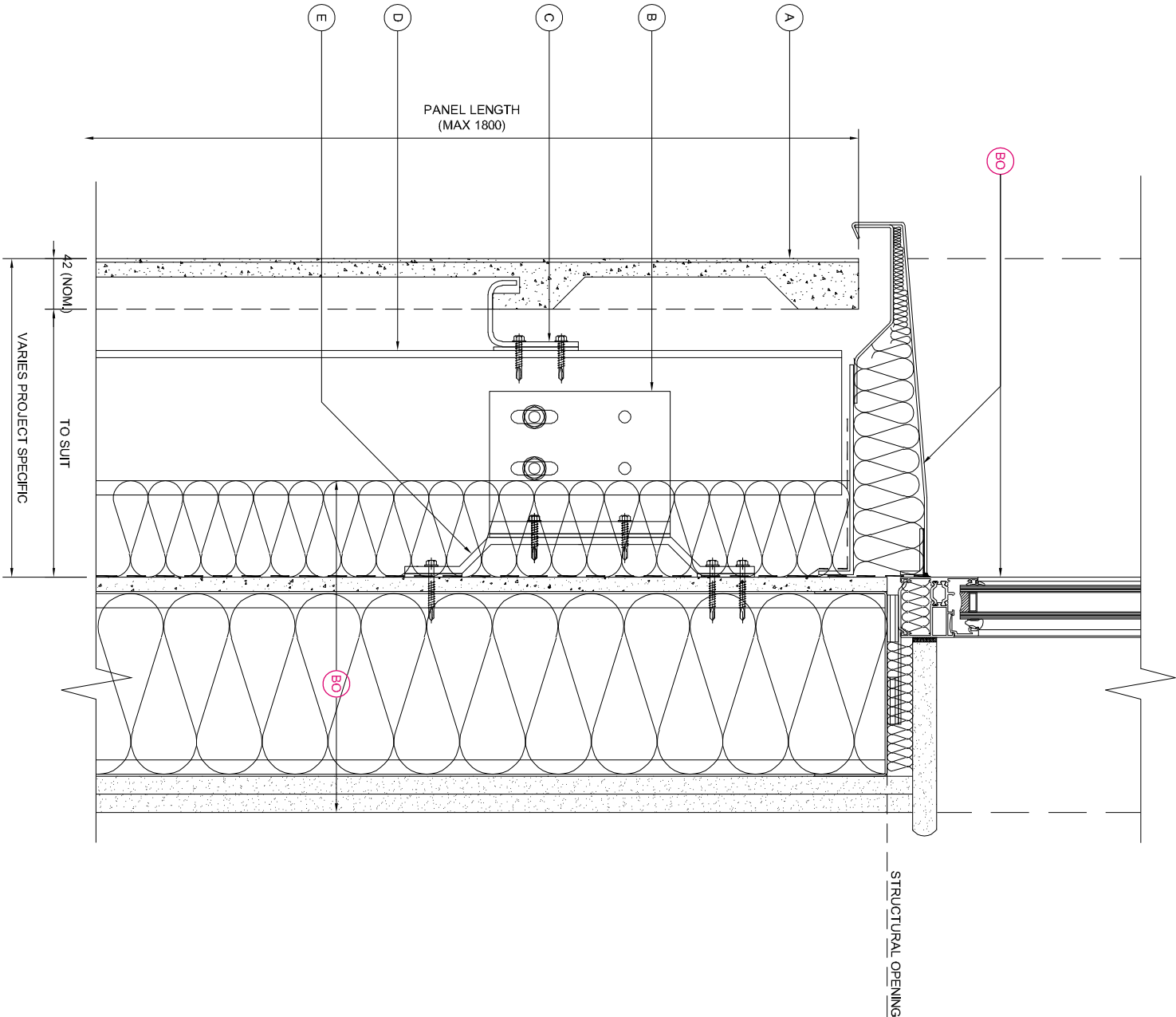
Drawing Title :

WINDOW CILL DETAIL

Scale :	Checked : RAC	Drawn : EJR
1 : 5	Date :	Date : 13/11/19

Size	Drawing No.	Rev.
A3	NOR-M3A-D08	

WINDOW CILL DETAIL



NOTE:
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Rev.	Date	By	Comments
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Drawing Status :

FOR INFORMATION

Material :

NORSKREEN® M3

A SERIES - SPANNING SYSTEM



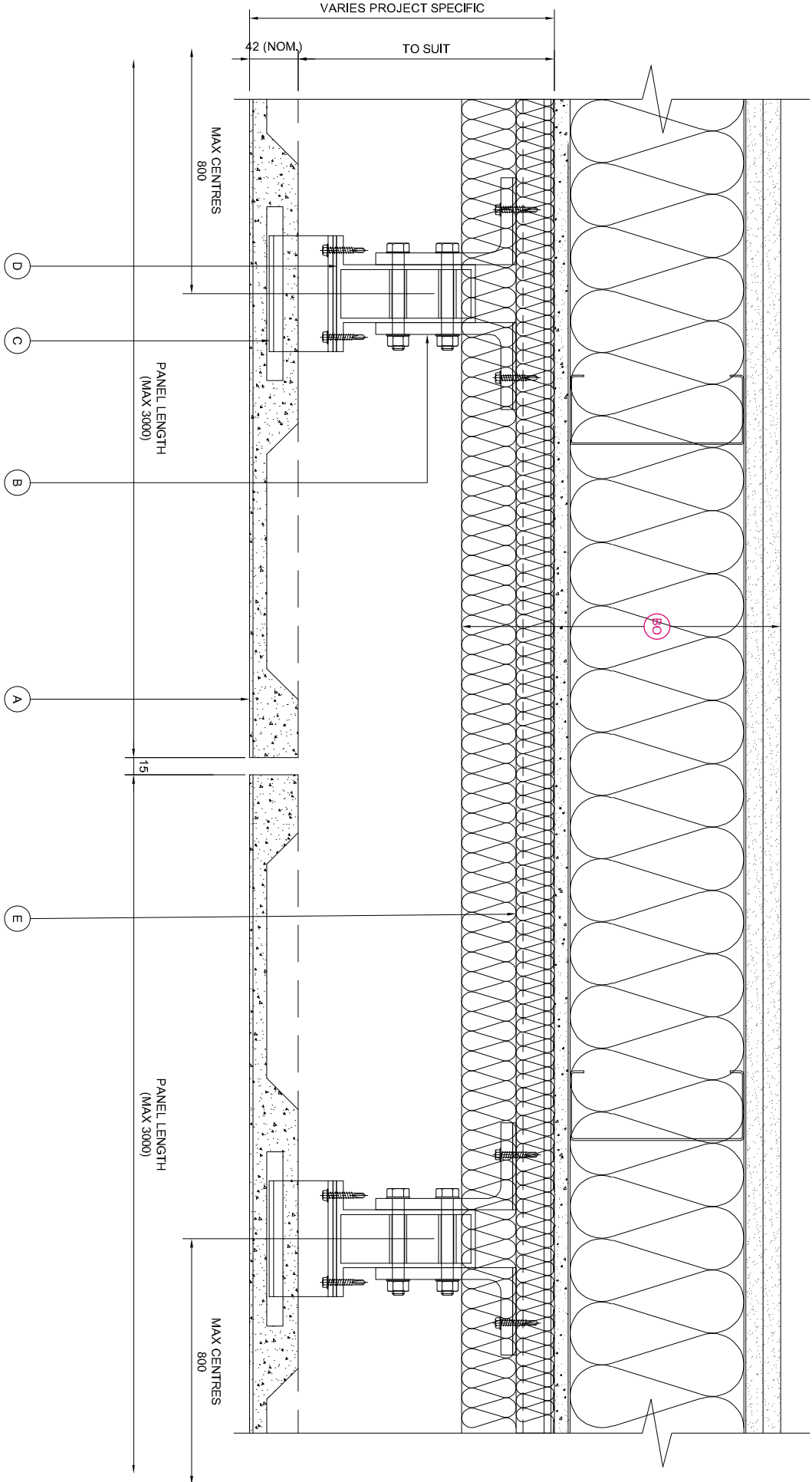
Ibstock Telling GRC Ltd
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Wokerhampton
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Drawing Title :
INTERMEDIATE HORIZONTAL SECTION

Scale :	Checked : RAC	Drawn : EJR
1 : 5	Date :	Date : 13/11/19

Size	Drawing No.	Rev.
A3	NOR-M3A-D09	



INTERMEDIATE HORIZONTAL SECTION

NOTE:
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KEY COMPONENT LEGEND

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- B ALUMINIUM SUPPORT ANGLE
- C STAINLESS STEEL SUPPORT BRACKET
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INDICATIVE FINISHES NOT BY TELLING Eg:

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- INTERNAL FINISHES
- GLAZING SYSTEMS AND SEALS
- CLOSURE TRIMS / FLASHINGS

Rev.	Date	By	Comments
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Drawing Status :

FOR INFORMATION

Material :

NORSKREEN® M3

A SERIES - SPANNING SYSTEM



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Station Road
Four Aeries
Wolverhampton
WV10 7DS
Tel : 01902 797 700
Fax : 01902 797 720

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Drawing Title :

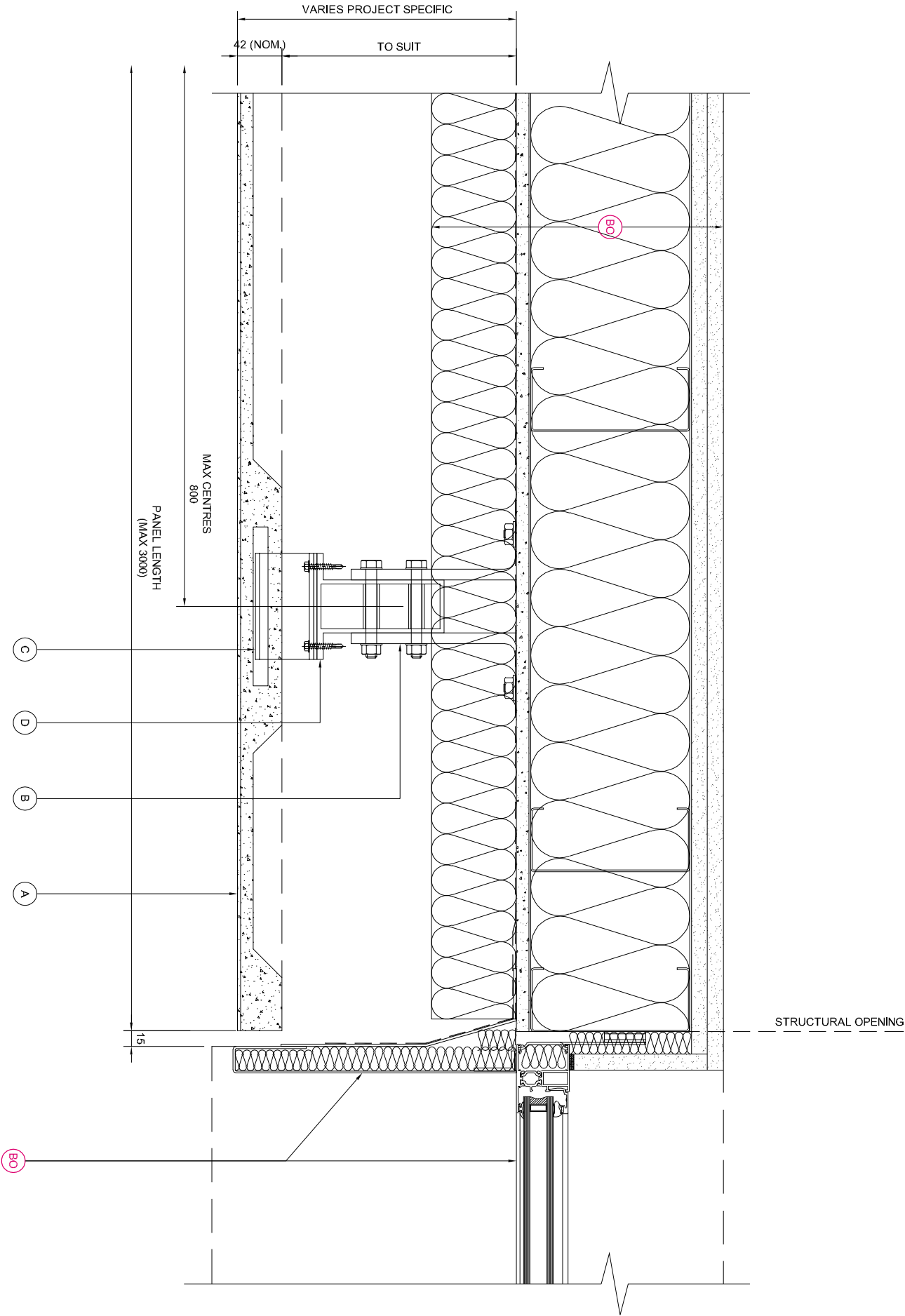
WINDOW JAMB DETAIL

Scale :	Checked : RAC	Drawn : EJR
1 : 5	Date :	Date : 13/11/19

Size	Drawing No.	Rev.
A3	NOR-M3A-D10	

WINDOW JAMB DETAIL

NOTE:
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KEY COMPONENT LEGEND

- A NORSKREEN® M3 PANEL
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INDICATIVE FINISHES NOT BY TELLING Eg:

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- GLAZING SYSTEMS AND SEALS
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Rev.	Date	By	Comments
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Drawing Status :

FOR INFORMATION

Material:

NORSKREEN® M3

A SERIES - SPANNING SYSTEM



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WV10 7DS
Tel : 01902 797 700
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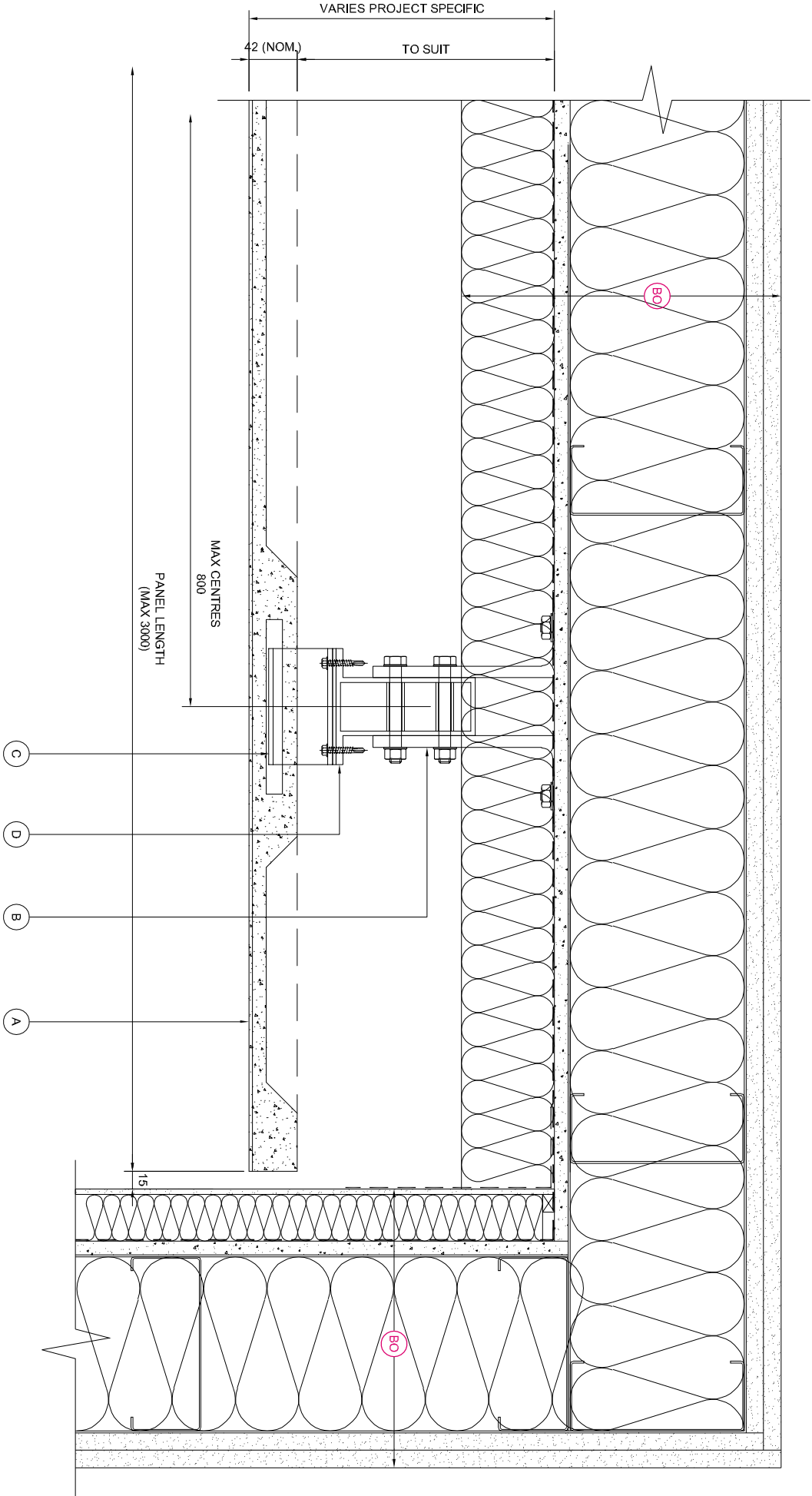
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Drawing Title :

CLADDING ABUTMENT DETAIL

Scale :	Checked : RAC	Drawn : EJR
1 : 5	Date :	Date : 13/11/19

Size	Drawing No.	Rev.
A3	NOR-M3A-D11	



CLADDING ABUTMENT DETAIL

NOTE:
THESE STANDARD DETAILS DO NOT INCORPORATE FIRE BARRIER REQUIREMENTS AROUND WINDOW OPENINGS AND FLOOR SLABS.
THESE INTERFACING REQUIREMENTS MUST BE REVIEWED WITH THE LOCAL FIRE INSPECTOR BEFORE FINALISATION OF DETAILS.

KEY COMPONENT LEGEND

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INDICATIVE FINISHES NOT BY TELLING Eg :

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* WE RECOMMEND A MINIMUM GAUGE OF 2.0MM THICK STUDS

Rev.	Date	By	Comments
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Drawing Status :

FOR INFORMATION

Material:

NORSKREEN® M3

A SERIES - SPANNING SYSTEM



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Unit 4E
Station Road
Four Aeries
Wokingham
WV10 7DS
Tel : 01902 797 700
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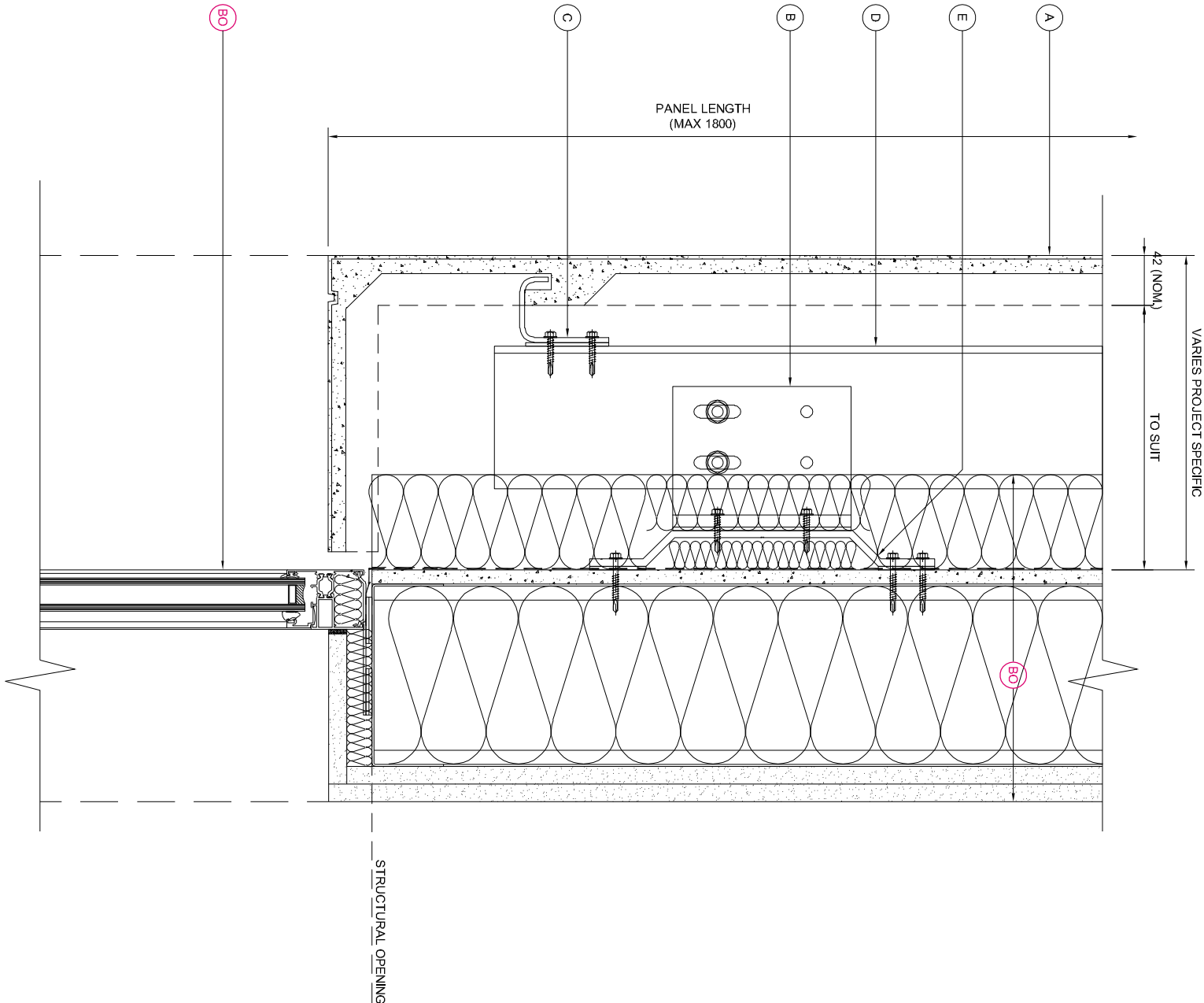
Drawing Title :

WINDOW HEAD PANEL
RETURN DETAIL

Scale:	Checked : RAC	Drawn : EJR
1 : 5	Date :	Date : 13/11/19

Size	Drawing No.	Rev.
A3	NOR-M3A-D12	

WINDOW HEAD PANEL RETURN DETAIL



NOTE:
THESE STANDARD DETAILS DO NOT
IMPOSE ANY PRELIMINARY
REQUIREMENTS AROUND WINDOW
OPENINGS AND FLOOR SLABS.
THESE INTERFACING
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INSPECTOR BEFORE FINALISATION
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KEY COMPONENT LEGEND

- (A) NORSKREEN® M3 PANEL
- (B) ALUMINIUM SUPPORT ANGLE
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- CEMENT PARTICLE / LINING BOARD
- STEEL FRAMING SYSTEM*
- INTERNAL FINISHES
- GLAZING SYSTEMS AND SEALS
- CLOSURE TRIMS / FLASHINGS

Rev.	Date	By	Comments
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Drawing Status :

FOR INFORMATION

Material:

NORSKREEN® M3
A SERIES - SPANNING
SYSTEM



Ibstock Telling GRC Ltd
Unit 4E
Station Road
Four Aeries
Wokerhampton
WV10 7DS
Tel : 01902 797 700
Fax : 01902 797 720

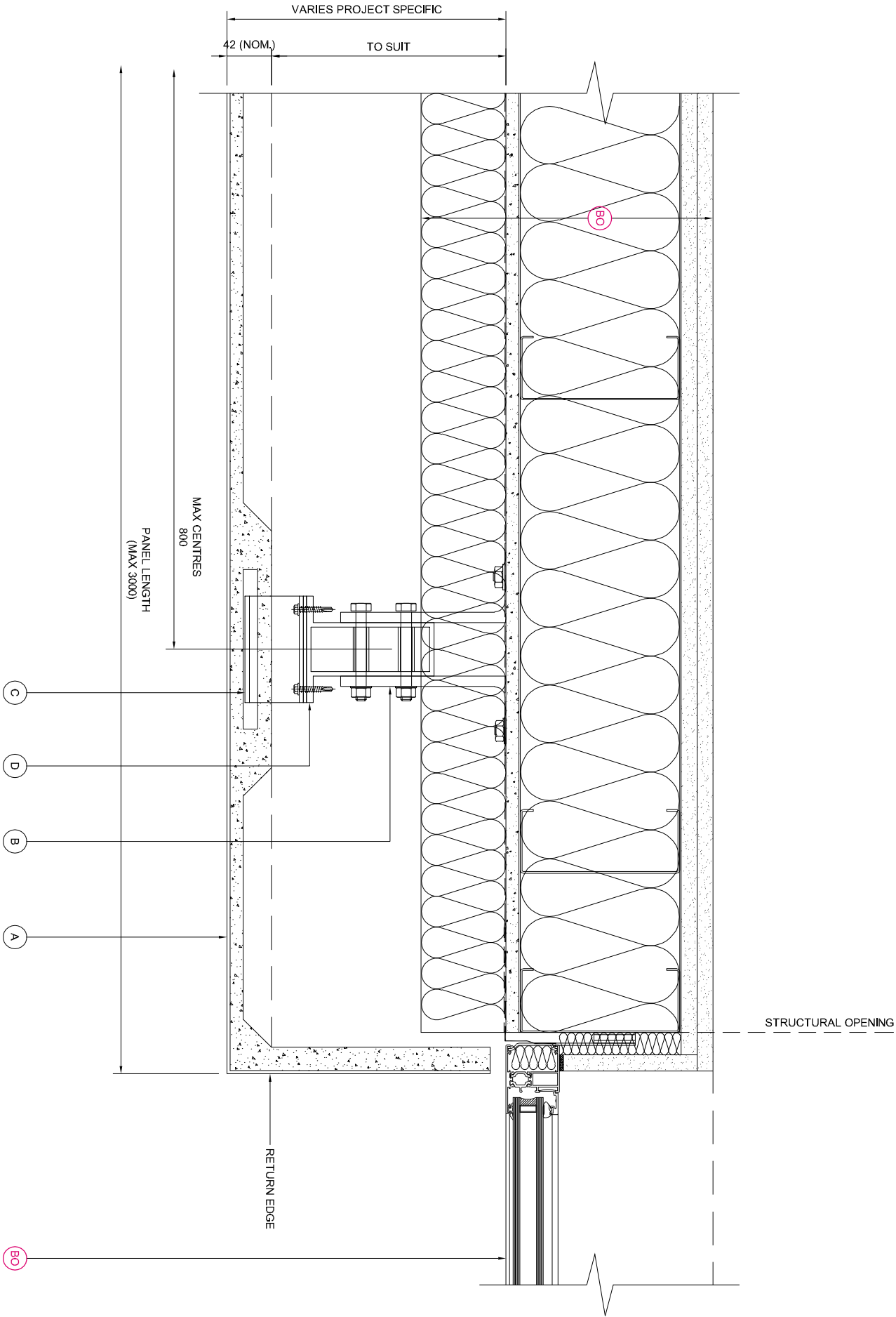
Do not scale from this drawing, if it could ask

Drawing Title :

WINDOW PANEL RETURN
DETAIL

Scale:	Checked : RAC	Drawn : EJR
1 : 5	Date :	Date : 13/11/19

Size	Drawing No.	Rev.
A3	NOR-M3A-D13	



WINDOW PANEL RETURN DETAIL

NOTE:
THESE STANDARD DETAILS DO NOT
INCORPORATE FIRE BARRIER
REQUIREMENTS AROUND WINDOW
OPENINGS AND FLOOR SLABS.
THESE INTERFACING
REQUIREMENTS MUST BE
REVIEWED WITH THE LOCAL FIRE
INSPECTOR BEFORE FINALISATION
OF DETAILS.