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THE SPECIFICATIONS OUTLINED BELOW PERTAIN TO US AND CANADA MULTISTORY TEST STANDARDS, SPECIFICALLY INCORPORATING ALFA COMPONENTS. ADDITIONAL SPECIFICATIONS FOR COMPLIANCE WITH FULL TEST STANDARDS RELATED TO THE BASE WALL CONSTRUCTION WILL ALSO BE NECESSARY. ADDITIONALLY, COMPLIANCE WITH FURTHER STANDARDS AND CODE REQUIREMENTS WILL LIKELY BE MANDATORY. IT IS ESSENTIAL TO CONFIRM THE APPLICABLE CODES AND DESIGN REQUIREMENTS FOR PROPER UTILIZATION.

ANY DEVIATION FROM THE DRAWINGS OR SPECIFICATIONS HEREIN MUST UNDERGO TESTING BY THE CUSTOMER AND/OR EVALUATION BY A CODE CONSULTANT AND/OR BUILDING OFFICIAL TO ENSURE COMPLIANCE WITH ALL APPLICABLE CODES. REGARDLESS OF WHETHER THIS INDEPENDENT EVALUATION OCCURS, EAPI BEARS NO RESPONSIBILITY FOR ANY MODIFICATION TO THE COMPONENTS, GEOMETRY, OR SPECIFICATIONS OUTLINED IN THE LISTING, OR FOR ANY USE OR INSTALLATION OF THE SYSTEM IN COMBINATION WITH ANY MATERIAL OR COMPONENT OTHER THAN AS EXPRESSLY STATED IN THE LISTING. BY RECEIVING THESE DRAWINGS, THE CUSTOMER ACKNOWLEDGES AND AGREES TO THIS NOTICE AND THE TERMS AND CONDITIONS HEREIN.

IN THESE DRAWINGS, "NBE" DENOTES THAT A PRODUCT IS NOT SOLD BY EAPI. THE USE AND INSTALLATION OF EACH "NBE" PRODUCT REFERENCED SHOULD BE REVIEWED AND APPROVED BY THE APPROPRIATE MANUFACTURER, ARCHITECT, ENGINEER, CONSULTANT, AND/OR CODE OFFICIAL TO ENSURE COMPLIANCE WITH ALL APPLICABLE CODES AND SUITABILITY FOR THE INTENDED APPLICATION. EAPI IS NOT OBLIGATED TO OBTAIN OR PROVIDE ANY SUCH REVIEW, APPROVAL, TEST, OR CERTIFICATION, NOR SHALL EAPI BE LIABLE FOR ANY INJURY, LOSS, OR DAMAGE ARISING FROM OR RELATED TO SUCH USE.

WHEN PREPARING THESE DRAWINGS, EAPI REVIEWS DETAILS RELATING TO MATERIALS MANUFACTURED AND/OR SUPPLIED SOLELY BY EAPI.

THE CHOICE OR PLACEMENT OF WEATHER BARRIER AND INSULATION MATERIALS IN CONJUNCTION WITH EAPI PRODUCTS MAY IMPACT AIR MOISTURE MIGRATION OR OTHER CALCULATIONS. HOWEVER, EAPI MAKES NO REPRESENTATIONS REGARDING THE SUITABILITY OF THE TYPE OR USE OF ANY WEATHER BARRIER OR INSULATION MATERIAL AND DISCLAIMS ANY LIABILITY OR DAMAGES RELATED THERETO.



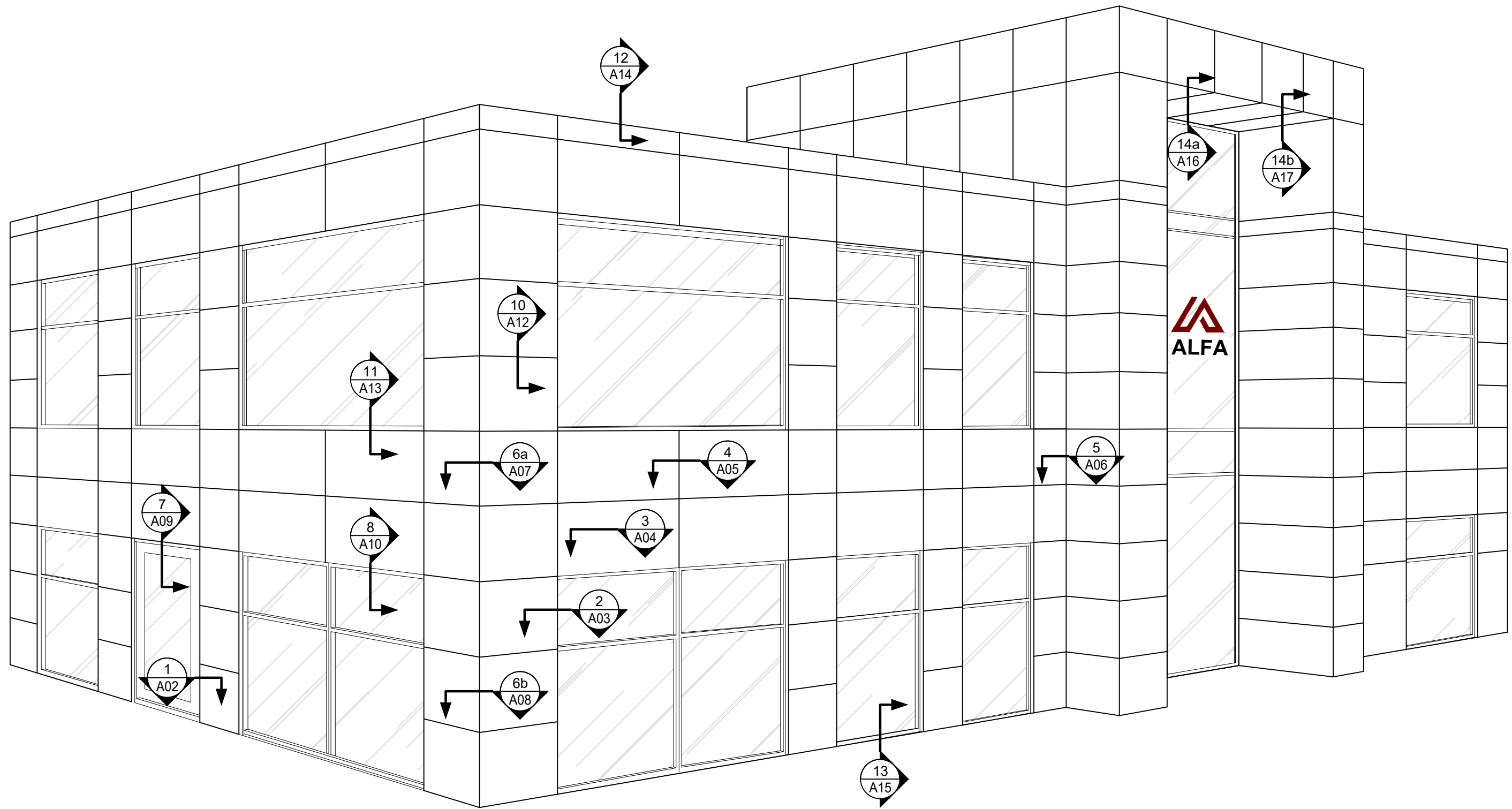
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JOB # 000-000
DATE 03-14-2024

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SHEET NUMBER
A00



KEY ELEVATION DETAILS

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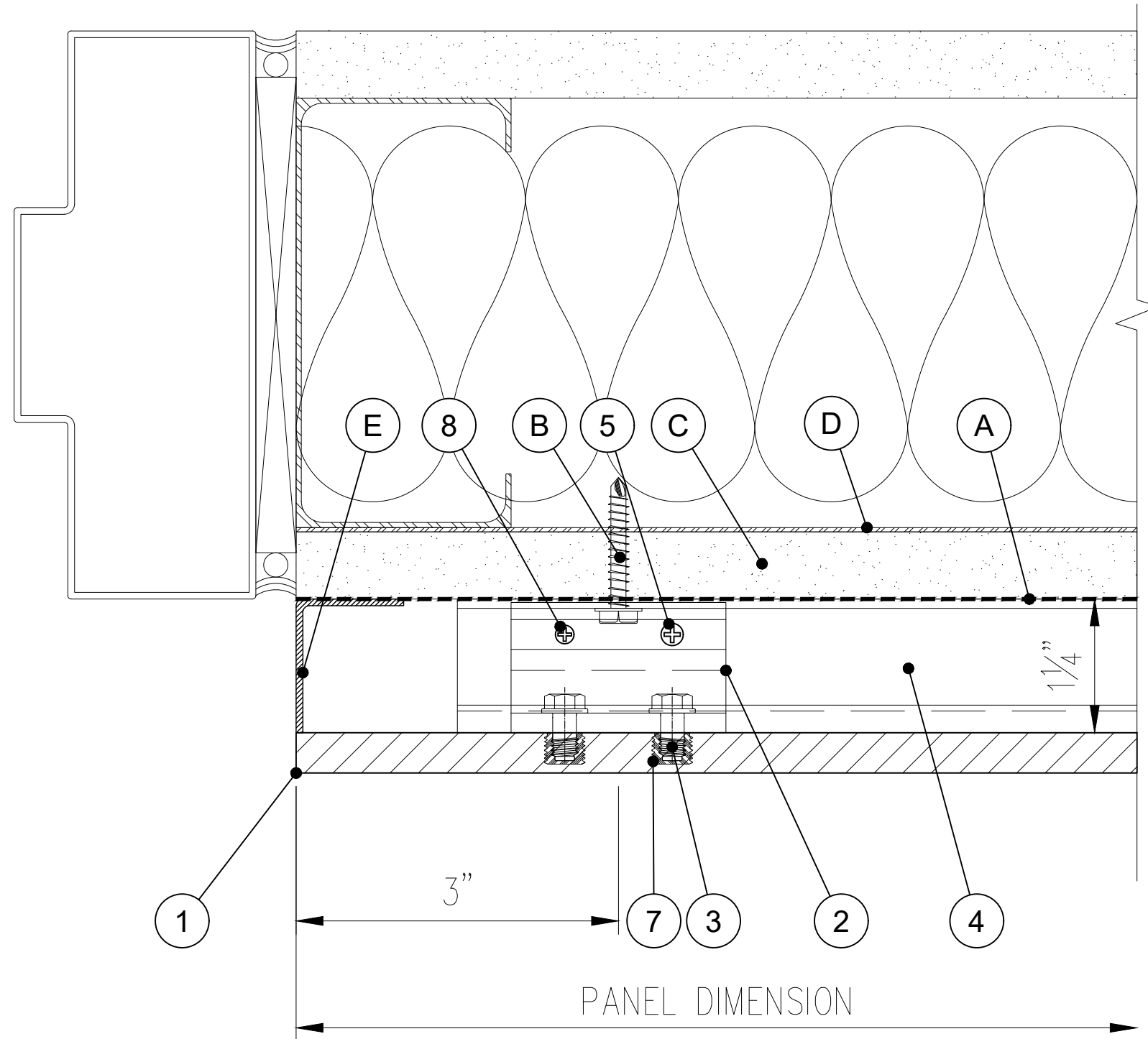
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SHEET NUMBER
A01

No.	EAPI PARTS DESCRIPTION
1	ALFA PANEL (5/16",3/8",1/2")*
2	ALUMINIUM ADJUSTING BRACKET
3	PANEL FASTENER
4	ALUMINIUM HORIZONTAL PROFILE
5	ADJUSTING BOLT
6	JOINT CLOSURE -NOT USED
7	SCREW INSERT WITH GLUE
8	FIXING SCREW (AT 2 ENDS ONLY)

NOT BY EAPI	
A	APPROVED WRB
B	ANCHOR BOLT
C	SHEATHING
D	STEEL BACKING PLATE
E	SYSTEM CLOSURE / FLASHING



THESE SHOP DRAWINGS AND EAPI'S RECOMMENDATIONS DO NOT ENCOMPASS THE SUPPORT WALL CONSTRUCTION, STRUCTURAL DETAILS OF THE SUBSTRUCTURE'S ANCHORAGE TO THE SUPPORT WALL, OR OTHER DESIGN ELEMENTS. CONSIDERING THE DIVERSE RANGE OF CONSTRUCTION CONDITIONS THAT MAY BE ENCOUNTERED, EAPI BEARS NO RESPONSIBILITY AND DOES NOT PROVIDE RECOMMENDATIONS CONCERNING SUPPORT WALL CONSTRUCTION OR THE ANCHORAGE OF THE SUBSTRUCTURE TO SUPPORT WALL ELEMENTS. EAPI STRONGLY ADVISES THAT THESE CONNECTIONS BE DEvised BY A LICENSED PROFESSIONAL, ADHERING TO APPLICABLE BUILDING CODES, PRODUCT TEST REPORTS, AND OTHER RELEVANT INSTALLATION SUPPORT DOCUMENTS.

SHIMMING SHOULD CONFORM TO GENERALLY ACCEPTED CURTAIN WALL STANDARDS, WITH A RATIO OF 1/4" PER 20'.

* THE MANUFACTURER RECOMMENDS USING A THICKNESS OF 3/8" OR MORE FOR EXTERIOR WALLS AND CEILINGS DUE TO DURABILITY AND SAFETY CONCERNS.



1- DOOR JAMB

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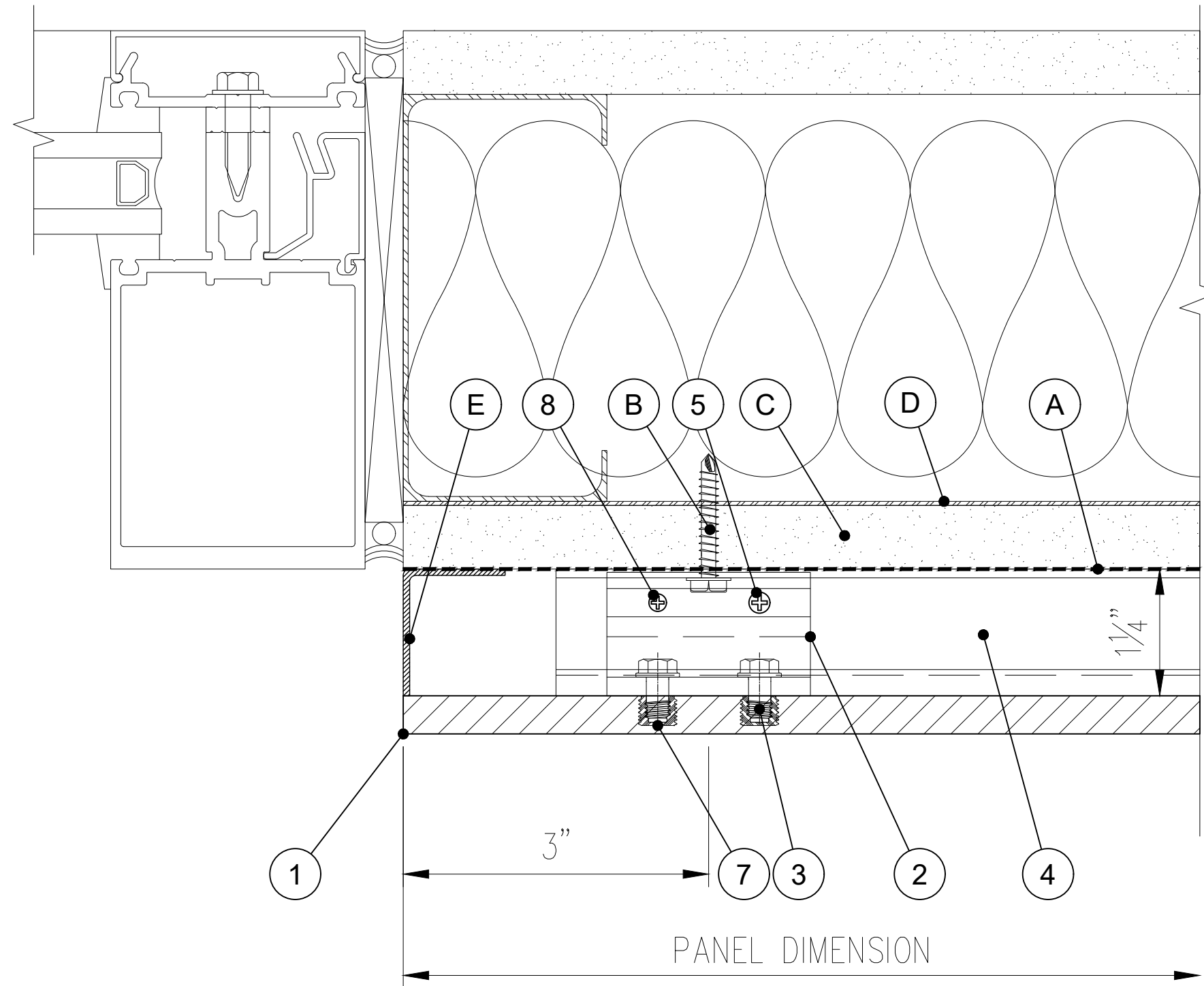
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SHEET NUMBER A02

No.	EAPI PARTS DESCRIPTION
1	ALFA PANEL (5/16",3/8",1/2")*
2	ALUMINIUM ADJUSTING BRACKET
3	PANEL FASTENER
4	ALUMINIUM HORIZONTAL PROFILE
5	ADJUSTING BOLT
6	JOINT CLOSURE -NOT USED
7	SCREW INSERT WITH GLUE
8	FIXING SCREW (AT 2 ENDS ONLY)

NOT BY EAPI	
A	APPROVED WRB
B	ANCHOR BOLT
C	SHEATHING
D	STEEL BACKING PLATE
E	SYSTEM CLOSURE / FLASHING



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SHIMMING SHOULD CONFORM TO GENERALLY ACCEPTED CURTAIN WALL STANDARDS, WITH A RATIO OF 1/4" PER 20'.

* THE MANUFACTURER RECOMMENDS USING A THICKNESS OF 3/8" OR MORE FOR EXTERIOR WALLS AND CEILINGS DUE TO DURABILITY AND SAFETY CONCERNS.



2- WINDOW JAMB

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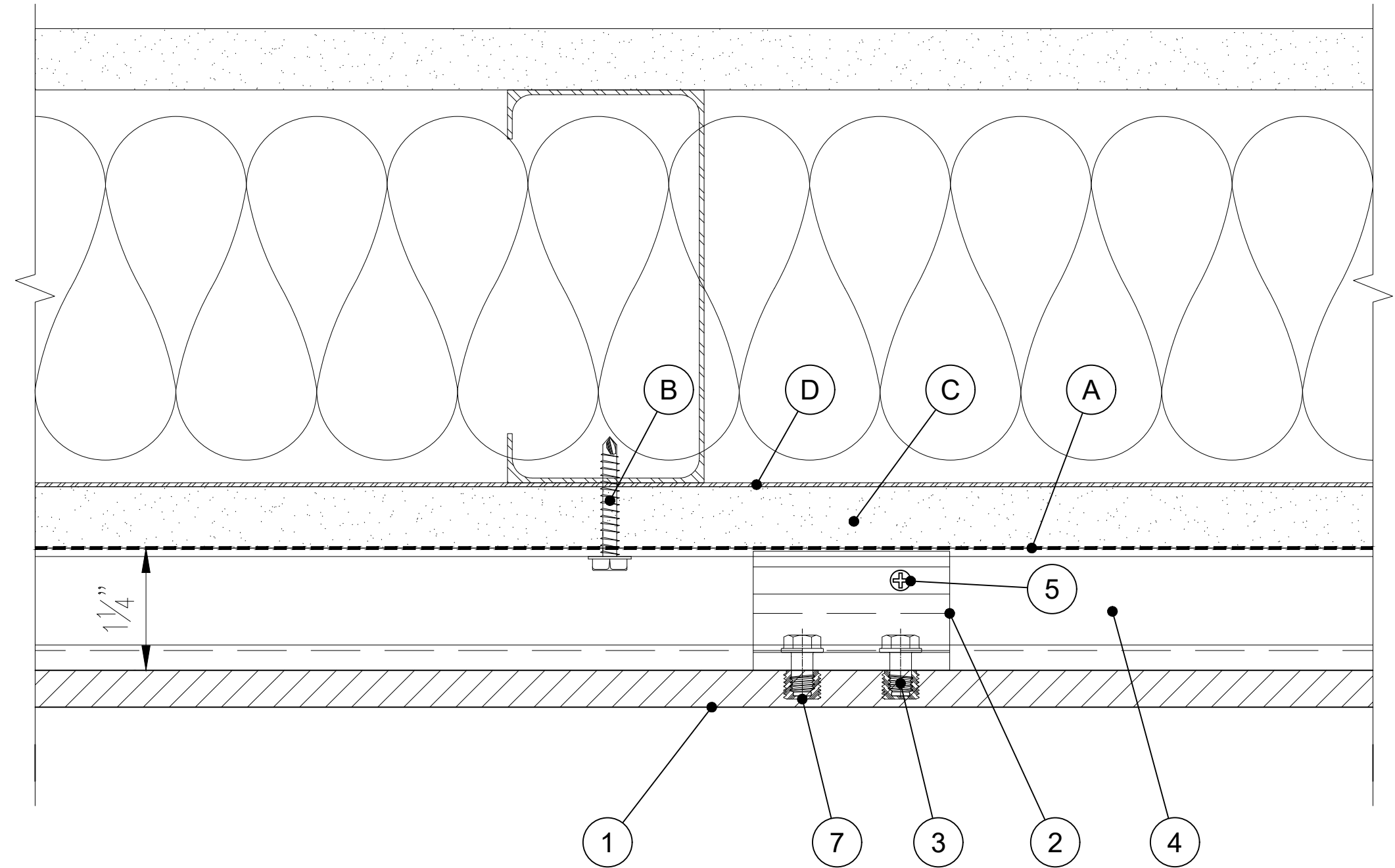
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SHEET NUMBER

A03

No.	EAPI PARTS DESCRIPTION
1	ALFA PANEL (5/16",3/8",1/2")*
2	ALUMINIUM ADJUSTING BRACKET
3	PANEL FASTENER
4	ALUMINIUM HORIZONTAL PROFILE
5	ADJUSTING BOLT
6	JOINT CLOSURE -NOT USED
7	SCREW INSERT WITH GLUE
8	FIXING SCREW (AT 2 ENDS ONLY)

	NOT BY EAPI
A	APPROVED WRB
B	ANCHOR BOLT
C	SHEATHING
D	STEEL BACKING PLATE
E	SYSTEM CLOSURE / FLASHING



THESE SHOP DRAWINGS AND EAPI'S RECOMMENDATIONS DO NOT ENCOMPASS THE SUPPORT WALL CONSTRUCTION, STRUCTURAL DETAILS OF THE SUBSTRUCTURE'S ANCHORAGE TO THE SUPPORT WALL, OR OTHER DESIGN ELEMENTS. CONSIDERING THE DIVERSE RANGE OF CONSTRUCTION CONDITIONS THAT MAY BE ENCOUNTERED, EAPI BEARS NO RESPONSIBILITY AND DOES NOT PROVIDE RECOMMENDATIONS CONCERNING SUPPORT WALL CONSTRUCTION OR THE ANCHORAGE OF THE SUBSTRUCTURE TO SUPPORT WALL ELEMENTS. EAPI STRONGLY ADVISES THAT THESE CONNECTIONS BE DEvised BY A LICENSED PROFESSIONAL, ADHERING TO APPLICABLE BUILDING CODES, PRODUCT TEST REPORTS, AND OTHER RELEVANT INSTALLATION SUPPORT DOCUMENTS.

SHIMMING SHOULD CONFORM TO GENERALLY ACCEPTED CURTAIN WALL STANDARDS, WITH A RATIO OF 1/4" PER 20'.

* THE MANUFACTURER RECOMMENDS USING A THICKNESS OF 3/8" OR MORE FOR EXTERIOR WALLS AND CEILINGS DUE TO DURABILITY AND SAFETY CONCERNS.



3- VERTICAL MID PANEL

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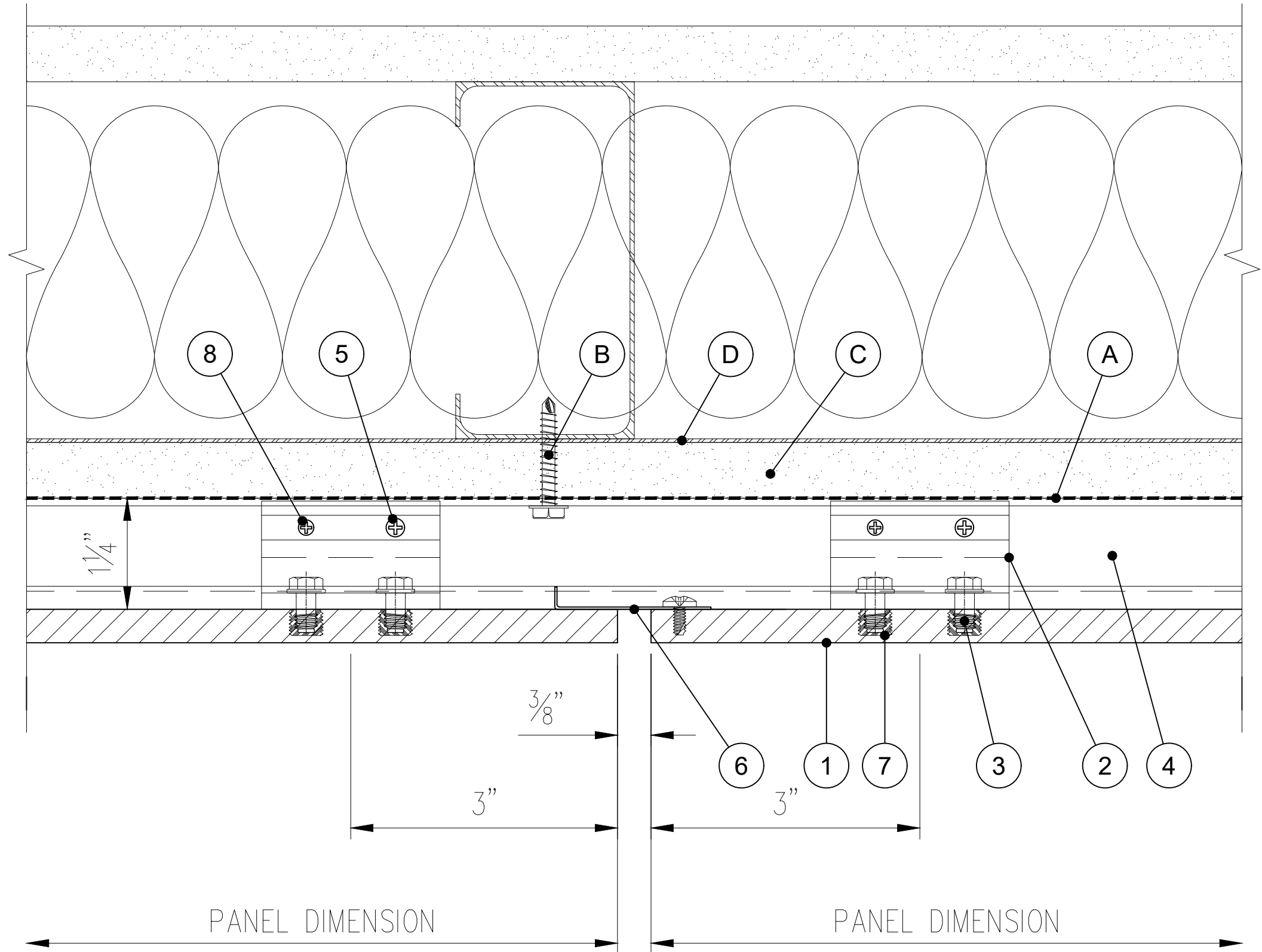
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SHEET NUMBER

A04

No.	EAPI PARTS DESCRIPTION
1	ALFA PANEL (5/16",3/8",1/2")*
2	ALUMINIUM ADJUSTING BRACKET
3	PANEL FASTENER
4	ALUMINIUM HORIZONTAL PROFILE
5	ADJUSTING BOLT
6	JOINT CLOSURE
7	SCREW INSERT WITH GLUE
8	FIXING SCREW (AT 2 ENDS ONLY)

	NOT BY EAPI
A	APPROVED WRB
B	ANCHOR BOLT
C	SHEATHING
D	STEEL BACKING PLATE
E	SYSTEM CLOSURE / FLASHING



THESE SHOP DRAWINGS AND EAPI'S RECOMMENDATIONS DO NOT ENCOMPASS THE SUPPORT WALL CONSTRUCTION, STRUCTURAL DETAILS OF THE SUBSTRUCTURE'S ANCHORAGE TO THE SUPPORT WALL, OR OTHER DESIGN ELEMENTS. CONSIDERING THE DIVERSE RANGE OF CONSTRUCTION CONDITIONS THAT MAY BE ENCOUNTERED, EAPI BEARS NO RESPONSIBILITY AND DOES NOT PROVIDE RECOMMENDATIONS CONCERNING SUPPORT WALL CONSTRUCTION OR THE ANCHORAGE OF THE SUBSTRUCTURE TO SUPPORT WALL ELEMENTS. EAPI STRONGLY ADVISES THAT THESE CONNECTIONS BE DEvised BY A LICENSED PROFESSIONAL, ADHERING TO APPLICABLE BUILDING CODES, PRODUCT TEST REPORTS, AND OTHER RELEVANT INSTALLATION SUPPORT DOCUMENTS.

SHIMMING SHOULD CONFORM TO GENERALLY ACCEPTED CURTAIN WALL STANDARDS, WITH A RATIO OF 1/4" PER 20'.

* THE MANUFACTURER RECOMMENDS USING A THICKNESS OF 3/8" OR MORE FOR EXTERIOR WALLS AND CEILINGS DUE TO DURABILITY AND SAFETY CONCERNS.



4- VERTICAL PANEL JOINT

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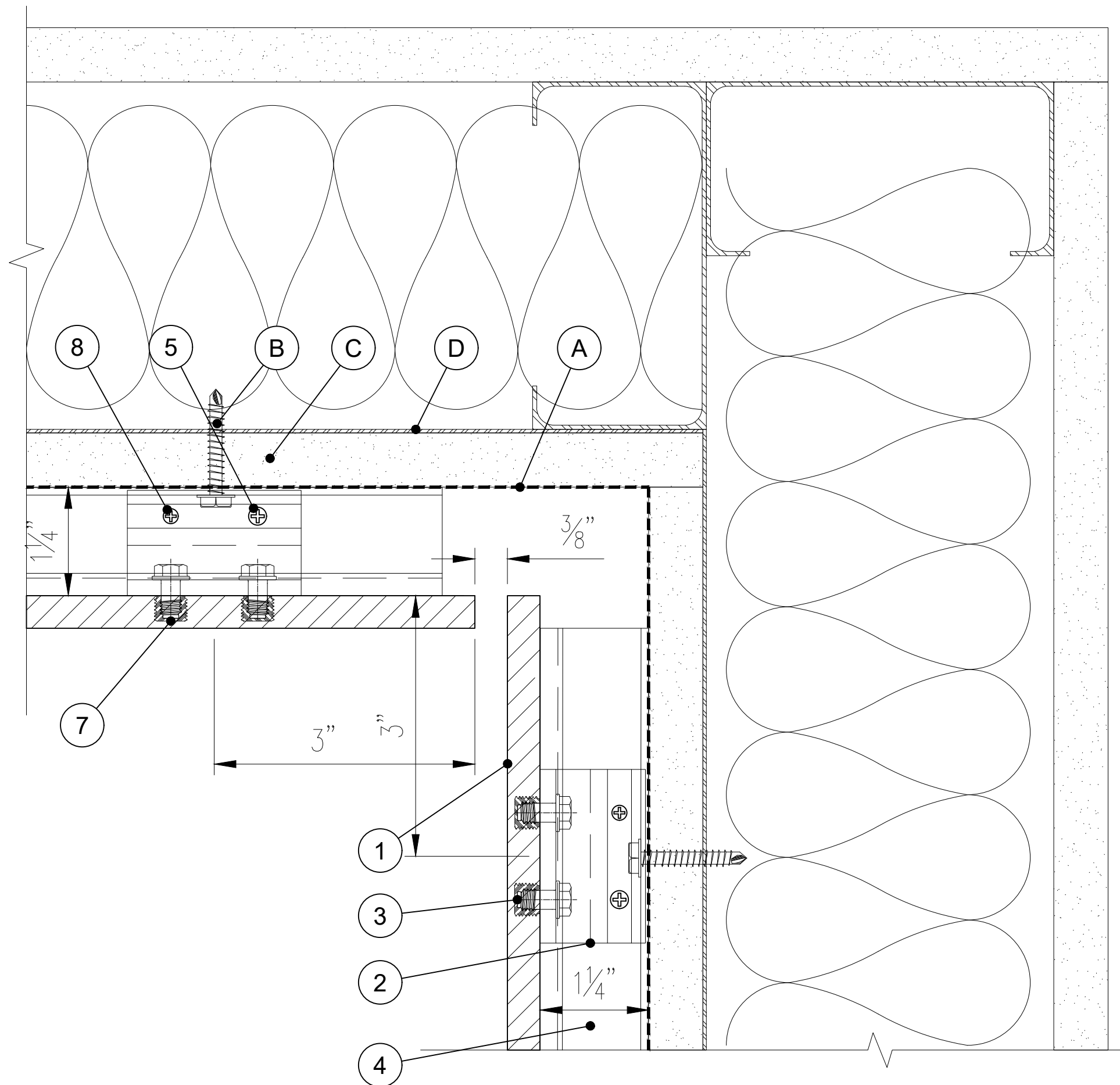
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SHEET NUMBER

A05

No.	EAPI PARTS DESCRIPTION
1	ALFA PANEL (5/16",3/8",1/2")*
2	ALUMINIUM ADJUSTING BRACKET
3	PANEL FASTENER
4	ALUMINIUM HORIZONTAL PROFILE
5	ADJUSTING BOLT
6	JOINT CLOSURE -NOT USED
7	SCREW INSERT WITH GLUE
8	FIXING SCREW (AT 2 ENDS ONLY)

NOT BY EAPI	
A	APPROVED WRB
B	ANCHOR BOLT
C	SHEATHING
D	STEEL BACKING PLATE
E	SYSTEM CLOSURE / FLASHING



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SHIMMING SHOULD CONFORM TO GENERALLY ACCEPTED CURTAIN WALL STANDARDS, WITH A RATIO OF 1/4" PER 20'.

* THE MANUFACTURER RECOMMENDS USING A THICKNESS OF 3/8" OR MORE FOR EXTERIOR WALLS AND CEILINGS DUE TO DURABILITY AND SAFETY CONCERNS.



5- INSIDE CORNER

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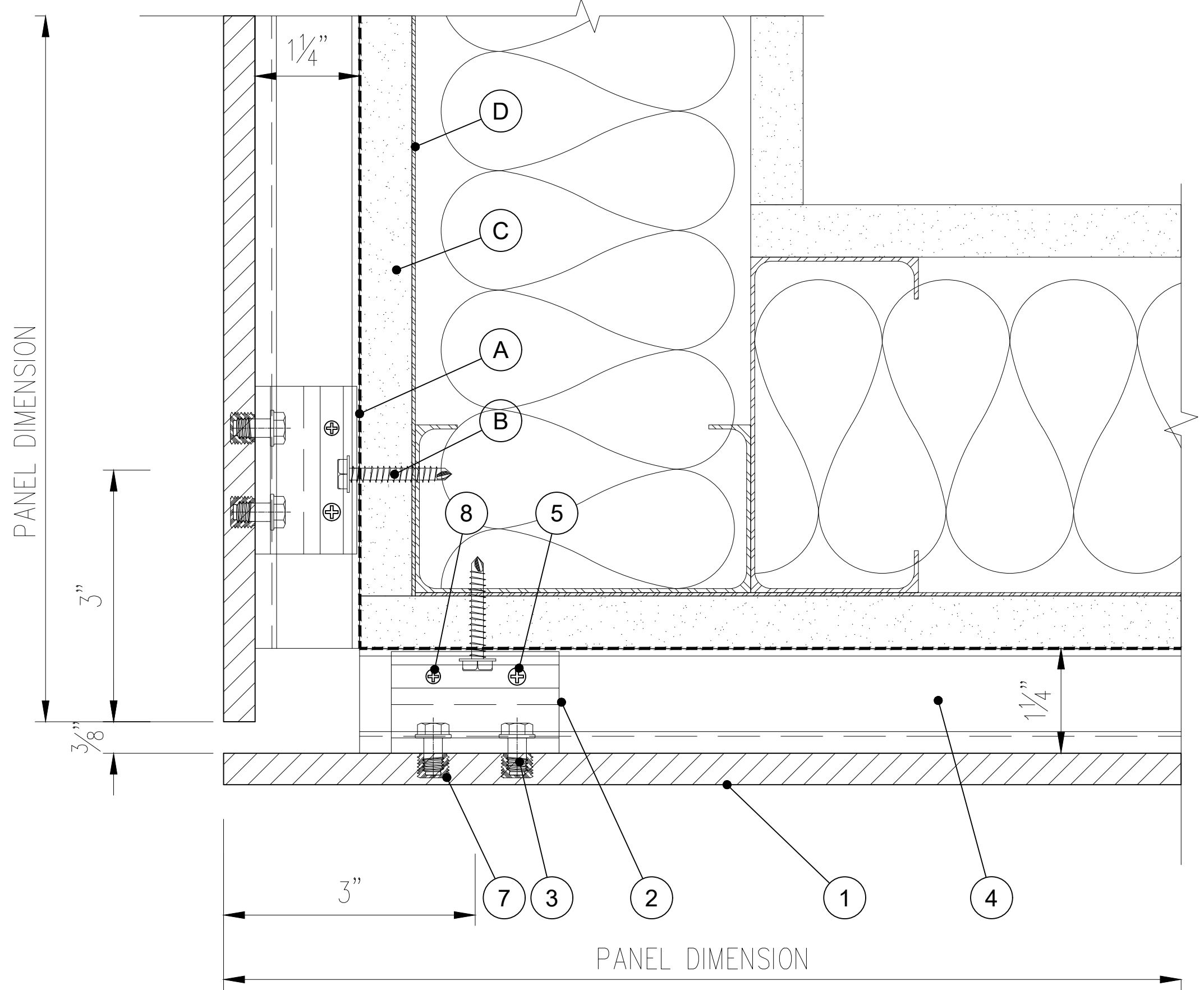
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SHEET NUMBER

A06

No.	EAPI PARTS DESCRIPTION
1	ALFA PANEL (5/16",3/8",1/2")*
2	ALUMINIUM ADJUSTING BRACKET
3	PANEL FASTENER
4	ALUMINIUM HORIZONTAL PROFILE
5	ADJUSTING BOLT
6	JOINT CLOSURE -NOT USED
7	SCREW INSERT WITH GLUE
8	FIXING SCREW (AT 2 ENDS ONLY)

	NOT BY EAPI
A	APPROVED WRB
B	ANCHOR BOLT
C	SHEATHING
D	STEEL BACKING PLATE
E	SYSTEM CLOSURE / FLASHING



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SHIMMING SHOULD CONFORM TO GENERALLY ACCEPTED CURTAIN WALL STANDARDS, WITH A RATIO OF 1/4" PER 20'.

* THE MANUFACTURER RECOMMENDS USING A THICKNESS OF 3/8" OR MORE FOR EXTERIOR WALLS AND CEILINGS DUE TO DURABILITY AND SAFETY CONCERNS.



6a- OUTSIDE CORNER

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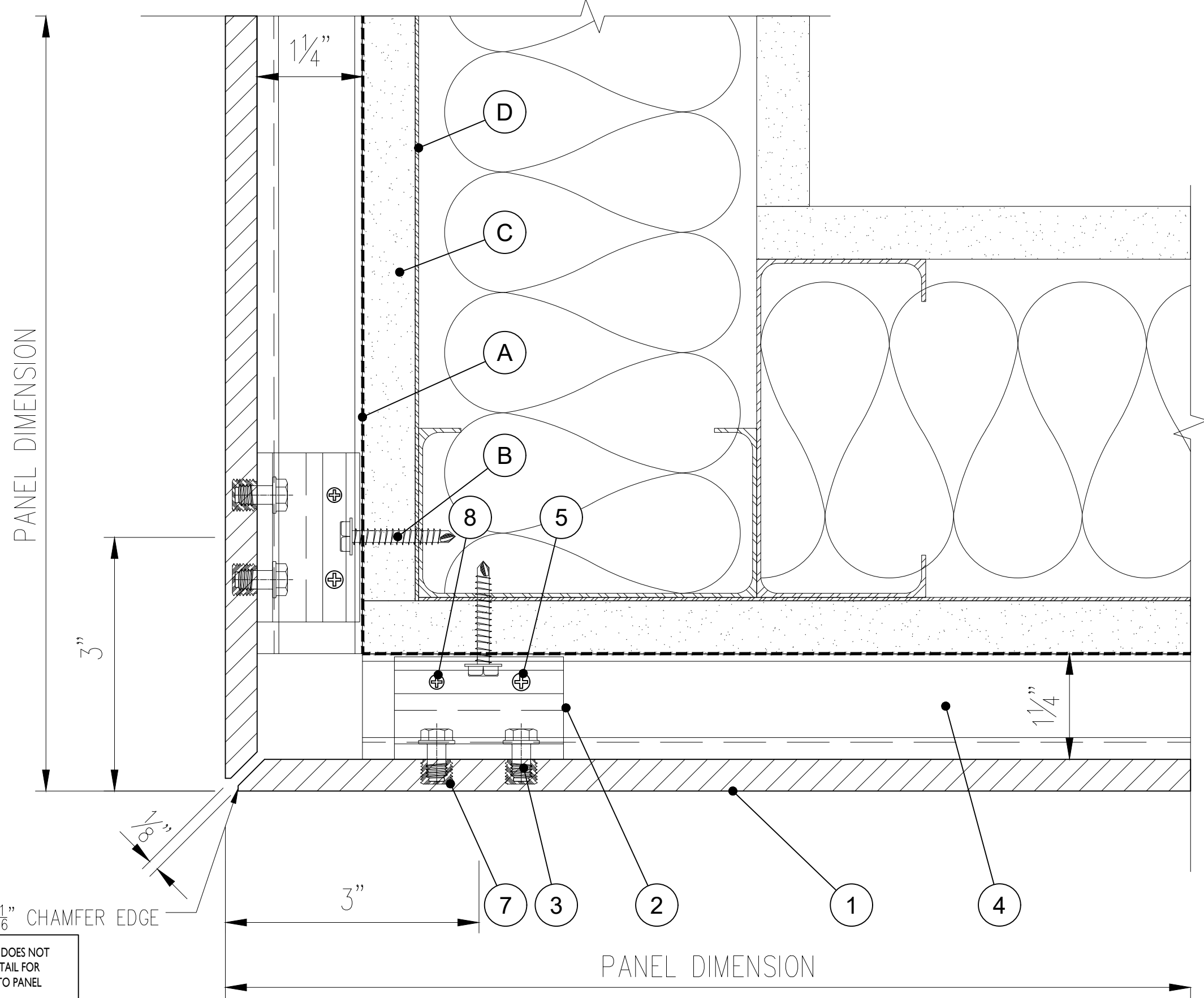
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SHEET NUMBER

A07

No.	EAPI PARTS DESCRIPTION
1	ALFA PANEL (5/16",3/8",1/2")*
2	ALUMINIUM ADJUSTING BRACKET
3	PANEL FASTENER
4	ALUMINIUM HORIZONTAL PROFILE
5	ADJUSTING BOLT
6	JOINT CLOSURE -NOT USED
7	SCREW INSERT WITH GLUE
8	FIXING SCREW (AT 2 ENDS ONLY)

	NOT BY EAPI
A	APPROVED WRB
B	ANCHOR BOLT
C	SHEATHING
D	STEEL BACKING PLATE
E	SYSTEM CLOSURE / FLASHING



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SHIMMING SHOULD CONFORM TO GENERALLY ACCEPTED CURTAIN WALL STANDARDS, WITH A RATIO OF 1/4" PER 20'.

* THE MANUFACTURER RECOMMENDS USING A THICKNESS OF 3/8" OR MORE FOR EXTERIOR WALLS AND CEILINGS DUE TO DURABILITY AND SAFETY CONCERNS.

THE MANUFACTURER DOES NOT RECOMMEND THIS DETAIL FOR EXTERNAL USES DUE TO PANEL EXPANSION



6b- OUTSIDE MITERED CORNER

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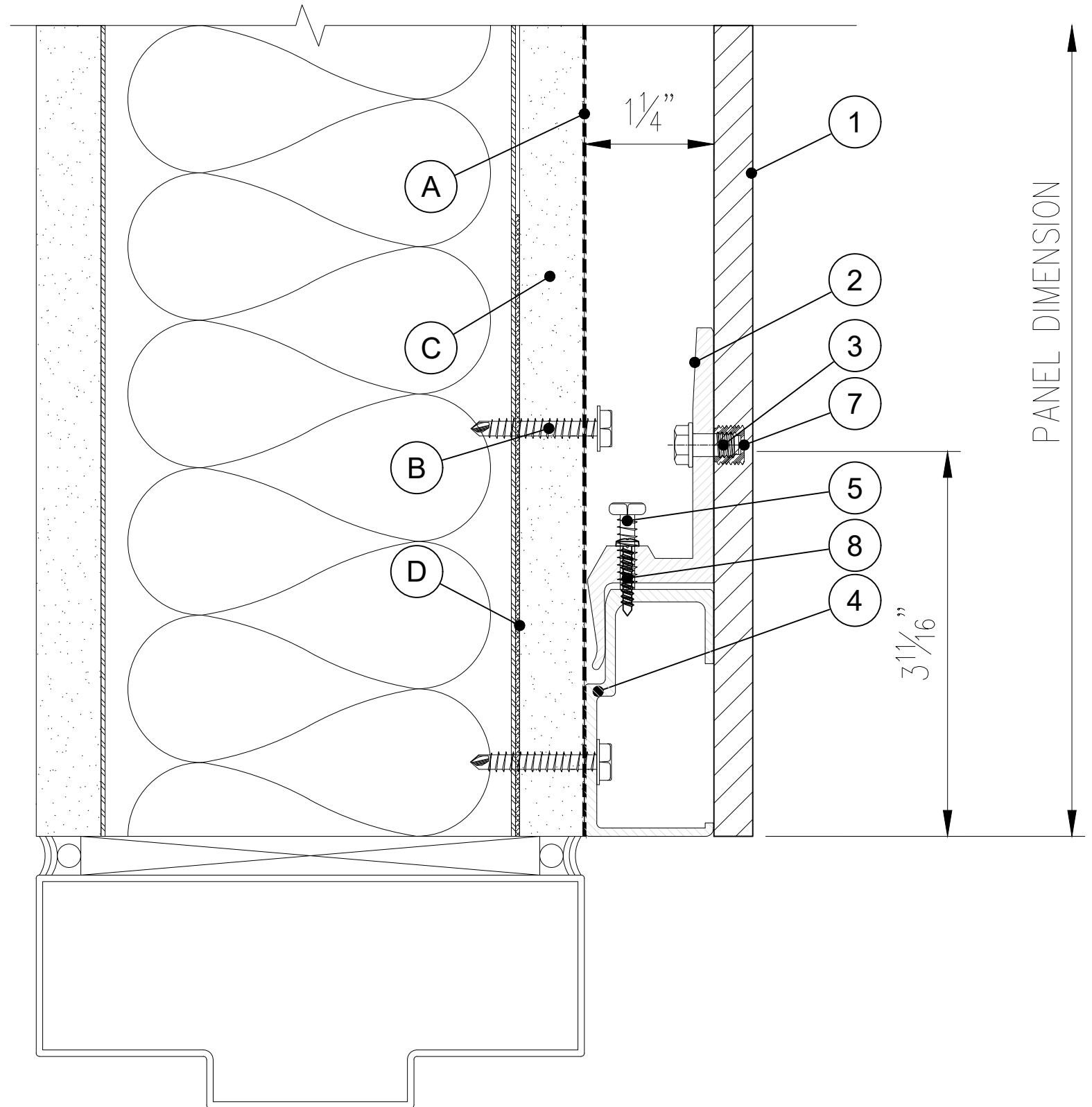
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SHEET NUMBER

A08

No.	EAPI PARTS DESCRIPTION
1	ALFA PANEL (5/16", 3/8", 1/2")*
2	ALUMINIUM ADJUSTING BRACKET
3	PANEL FASTENER
4	ALUMINIUM HORIZONTAL PROFILE
5	ADJUSTING BOLT
6	JOINT CLOSURE -NOT USED
7	SCREW INSERT WITH GLUE
8	FIXING SCREW (AT 2 ENDS ONLY)

NOT BY EAPI	
A	APPROVED WRB
B	ANCHOR BOLT
C	SHEATHING
D	STEEL BACKING PLATE
E	SYSTEM CLOSURE / FLASHING



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SHIMMING SHOULD CONFORM TO GENERALLY ACCEPTED CURTAIN WALL STANDARDS, WITH A RATIO OF 1/4" PER 20'.

* THE MANUFACTURER RECOMMENDS USING A THICKNESS OF 3/8" OR MORE FOR EXTERIOR WALLS AND CEILINGS DUE TO DURABILITY AND SAFETY CONCERNS.



7- DOOR HEAD

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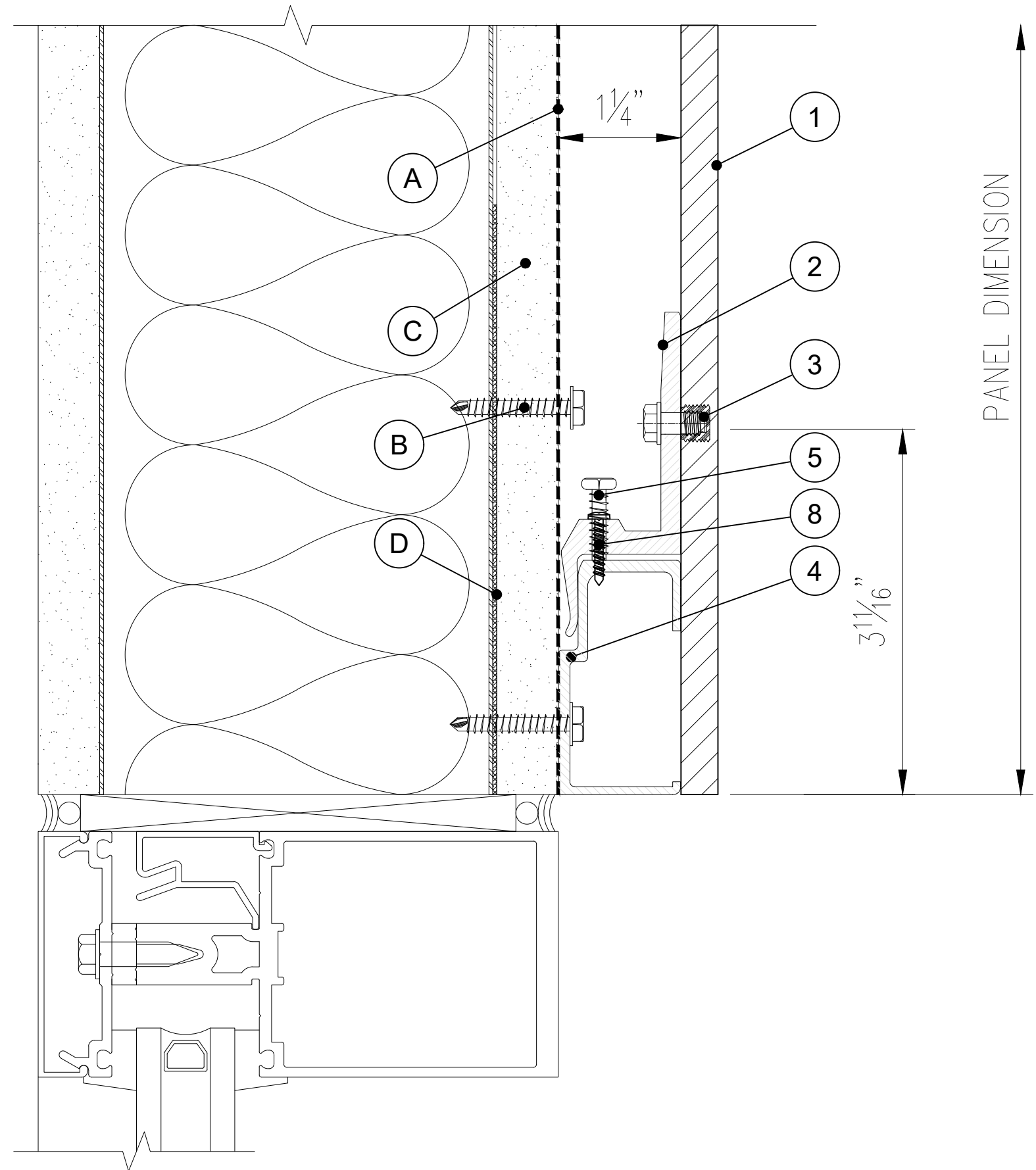
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SHEET NUMBER A09

No.	EAPI PARTS DESCRIPTION
1	ALFA PANEL (5/16", 3/8", 1/2")*
2	ALUMINIUM ADJUSTING BRACKET
3	PANEL FASTENER
4	ALUMINIUM HORIZONTAL PROFILE
5	ADJUSTING BOLT
6	JOINT CLOSURE -NOT USED
7	SCREW INSERT WITH GLUE
8	FIXING SCREW (AT 2 ENDS ONLY)

NOT BY EAPI	
A	APPROVED WRB
B	ANCHOR BOLT
C	SHEATHING
D	STEEL BACKING PLATE
E	SYSTEM CLOSURE / FLASHING



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SHIMMING SHOULD CONFORM TO GENERALLY ACCEPTED CURTAIN WALL STANDARDS, WITH A RATIO OF 1/4" PER 20'.

* THE MANUFACTURER RECOMMENDS USING A THICKNESS OF 3/8" OR MORE FOR EXTERIOR WALLS AND CEILINGS DUE TO DURABILITY AND SAFETY CONCERNS.



8- WINDOW HEAD

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SHEET NUMBER

A10

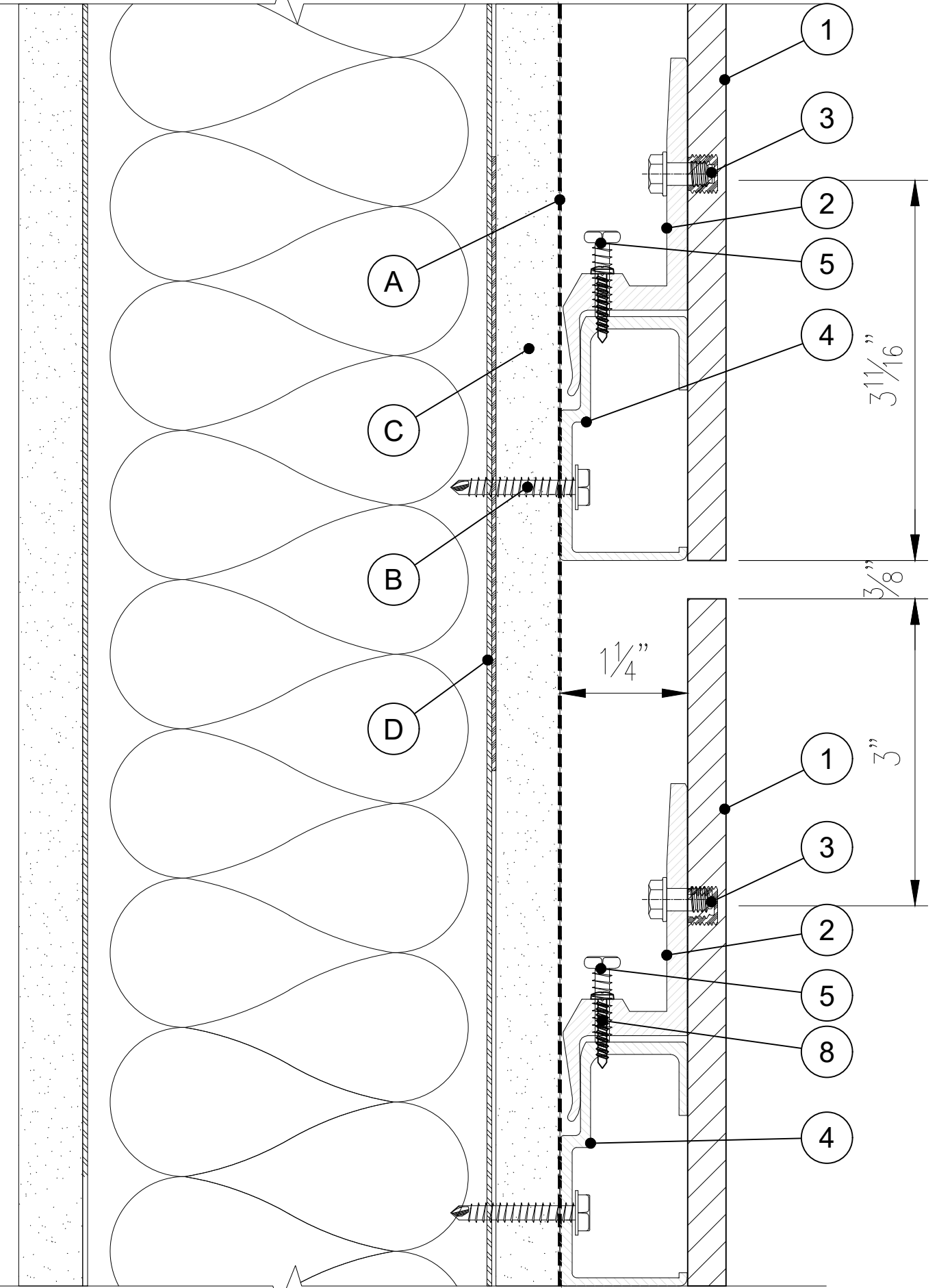
No.	EAPI PARTS DESCRIPTION
1	ALFA PANEL (5/16", 3/8", 1/2")*
2	ALUMINIUM ADJUSTING BRACKET
3	PANEL FASTENER
4	ALUMINIUM HORIZONTAL PROFILE
5	ADJUSTING BOLT
6	JOINT CLOSURE -NOT USED
7	SCREW INSERT WITH GLUE
8	FIXING SCREW (AT 2 ENDS ONLY)

NOT BY EAPI	
A	APPROVED WRB
B	ANCHOR BOLT
C	SHEATHING
D	STEEL BACKING PLATE
E	SYSTEM CLOSURE / FLASHING

THESE SHOP DRAWINGS AND EAPI'S RECOMMENDATIONS DO NOT ENCOMPASS THE SUPPORT WALL CONSTRUCTION, STRUCTURAL DETAILS OF THE SUBSTRUCTURE'S ANCHORAGE TO THE SUPPORT WALL, OR OTHER DESIGN ELEMENTS. CONSIDERING THE DIVERSE RANGE OF CONSTRUCTION CONDITIONS THAT MAY BE ENCOUNTERED, EAPI BEARS NO RESPONSIBILITY AND DOES NOT PROVIDE RECOMMENDATIONS CONCERNING SUPPORT WALL CONSTRUCTION OR THE ANCHORAGE OF THE SUBSTRUCTURE TO SUPPORT WALL ELEMENTS. EAPI STRONGLY ADVISES THAT THESE CONNECTIONS BE DEVISED BY A LICENSED PROFESSIONAL, ADHERING TO APPLICABLE BUILDING CODES, PRODUCT TEST REPORTS, AND OTHER RELEVANT INSTALLATION SUPPORT DOCUMENTS.

SHIMMING SHOULD CONFORM TO GENERALLY ACCEPTED CURTAIN WALL STANDARDS, WITH A RATIO OF 1/4" PER 20'.

* THE MANUFACTURER RECOMMENDS USING A THICKNESS OF 3/8" OR MORE FOR EXTERIOR WALLS AND CEILINGS DUE TO DURABILITY AND SAFETY CONCERNS.



10- HORIZONTAL PANEL JOINT

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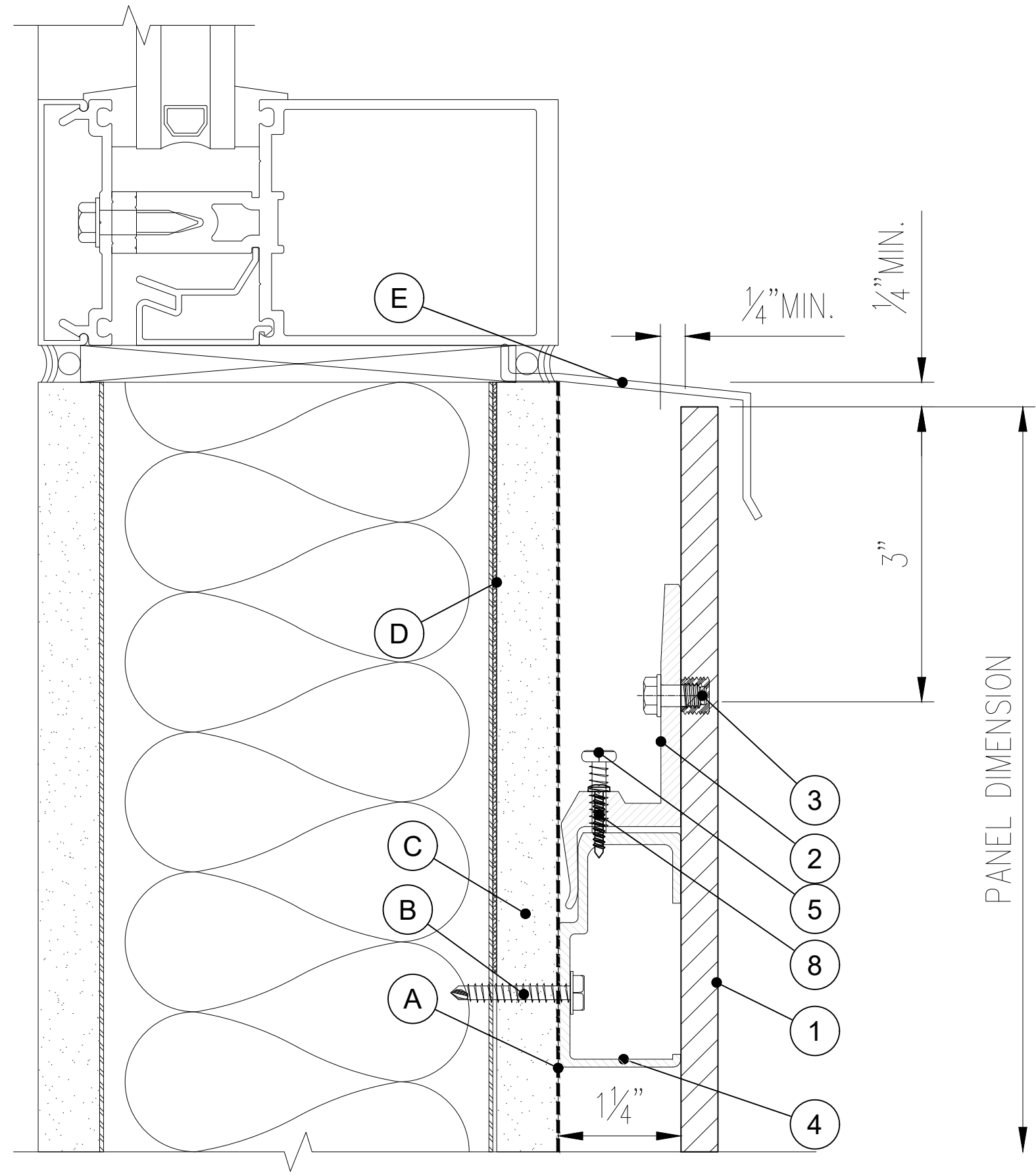
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SHEET NUMBER

A12

No.	EAPI PARTS DESCRIPTION
1	ALFA PANEL (5/16",3/8",1/2")*
2	ALUMINIUM ADJUSTING BRACKET
3	PANEL FASTENER
4	ALUMINIUM HORIZONTAL PROFILE
5	ADJUSTING BOLT
6	JOINT CLOSURE -NOT USED
7	SCREW INSERT WITH GLUE
8	FIXING SCREW (AT 2 ENDS ONLY)

NOT BY EAPI	
A	APPROVED WRB
B	ANCHOR BOLT
C	SHEATHING
D	STEEL BACKING PLATE
E	SYSTEM CLOSURE / FLASHING



THESE SHOP DRAWINGS AND EAPI'S RECOMMENDATIONS DO NOT ENCOMPASS THE SUPPORT WALL CONSTRUCTION, STRUCTURAL DETAILS OF THE SUBSTRUCTURE'S ANCHORAGE TO THE SUPPORT WALL, OR OTHER DESIGN ELEMENTS. CONSIDERING THE DIVERSE RANGE OF CONSTRUCTION CONDITIONS THAT MAY BE ENCOUNTERED, EAPI BEARS NO RESPONSIBILITY AND DOES NOT PROVIDE RECOMMENDATIONS CONCERNING SUPPORT WALL CONSTRUCTION OR THE ANCHORAGE OF THE SUBSTRUCTURE TO SUPPORT WALL ELEMENTS. EAPI STRONGLY ADVISES THAT THESE CONNECTIONS BE DEVISED BY A LICENSED PROFESSIONAL, ADHERING TO APPLICABLE BUILDING CODES, PRODUCT TEST REPORTS, AND OTHER RELEVANT INSTALLATION SUPPORT DOCUMENTS.

SHIMMING SHOULD CONFORM TO GENERALLY ACCEPTED CURTAIN WALL STANDARDS, WITH A RATIO OF 1/4" PER 20'.

* THE MANUFACTURER RECOMMENDS USING A THICKNESS OF 3/8" OR MORE FOR EXTERIOR WALLS AND CEILINGS DUE TO DURABILITY AND SAFETY CONCERNS.



11 - WINDOW SILL

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HN

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03-14-2024

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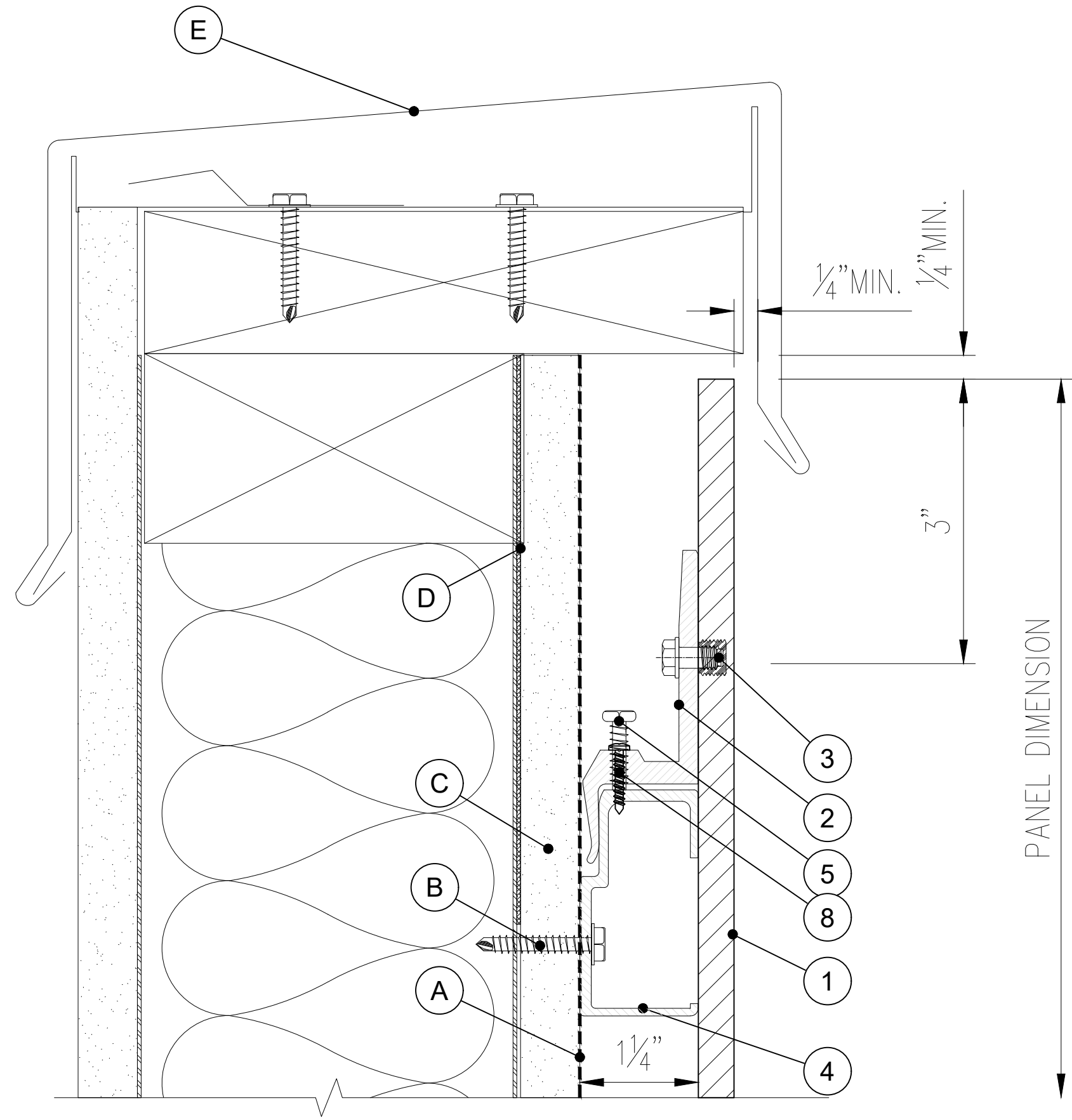
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SHEET NUMBER

A13

No.	EAPI PARTS DESCRIPTION
1	ALFA PANEL (5/16",3/8",1/2")*
2	ALUMINIUM ADJUSTING BRACKET
3	PANEL FASTENER
4	ALUMINIUM HORIZONTAL PROFILE
5	ADJUSTING BOLT
6	JOINT CLOSURE -NOT USED
7	SCREW INSERT WITH GLUE
8	FIXING SCREW (AT 2 ENDS ONLY)

NOT BY EAPI	
A	APPROVED WRB
B	ANCHOR BOLT
C	SHEATHING
D	STEEL BACKING PLATE
E	SYSTEM CLOSURE / FLASHING



THESE SHOP DRAWINGS AND EAPI'S RECOMMENDATIONS DO NOT ENCOMPASS THE SUPPORT WALL CONSTRUCTION, STRUCTURAL DETAILS OF THE SUBSTRUCTURE'S ANCHORAGE TO THE SUPPORT WALL, OR OTHER DESIGN ELEMENTS. CONSIDERING THE DIVERSE RANGE OF CONSTRUCTION CONDITIONS THAT MAY BE ENCOUNTERED, EAPI BEARS NO RESPONSIBILITY AND DOES NOT PROVIDE RECOMMENDATIONS CONCERNING SUPPORT WALL CONSTRUCTION OR THE ANCHORAGE OF THE SUBSTRUCTURE TO SUPPORT WALL ELEMENTS. EAPI STRONGLY ADVISES THAT THESE CONNECTIONS BE DEVISED BY A LICENSED PROFESSIONAL, ADHERING TO APPLICABLE BUILDING CODES, PRODUCT TEST REPORTS, AND OTHER RELEVANT INSTALLATION SUPPORT DOCUMENTS.

SHIMMING SHOULD CONFORM TO GENERALLY ACCEPTED CURTAIN WALL STANDARDS, WITH A RATIO OF 1/4" PER 20'.

* THE MANUFACTURER RECOMMENDS USING A THICKNESS OF 3/8" OR MORE FOR EXTERIOR WALLS AND CEILINGS DUE TO DURABILITY AND SAFETY CONCERNS.



12- PARAPET CAP

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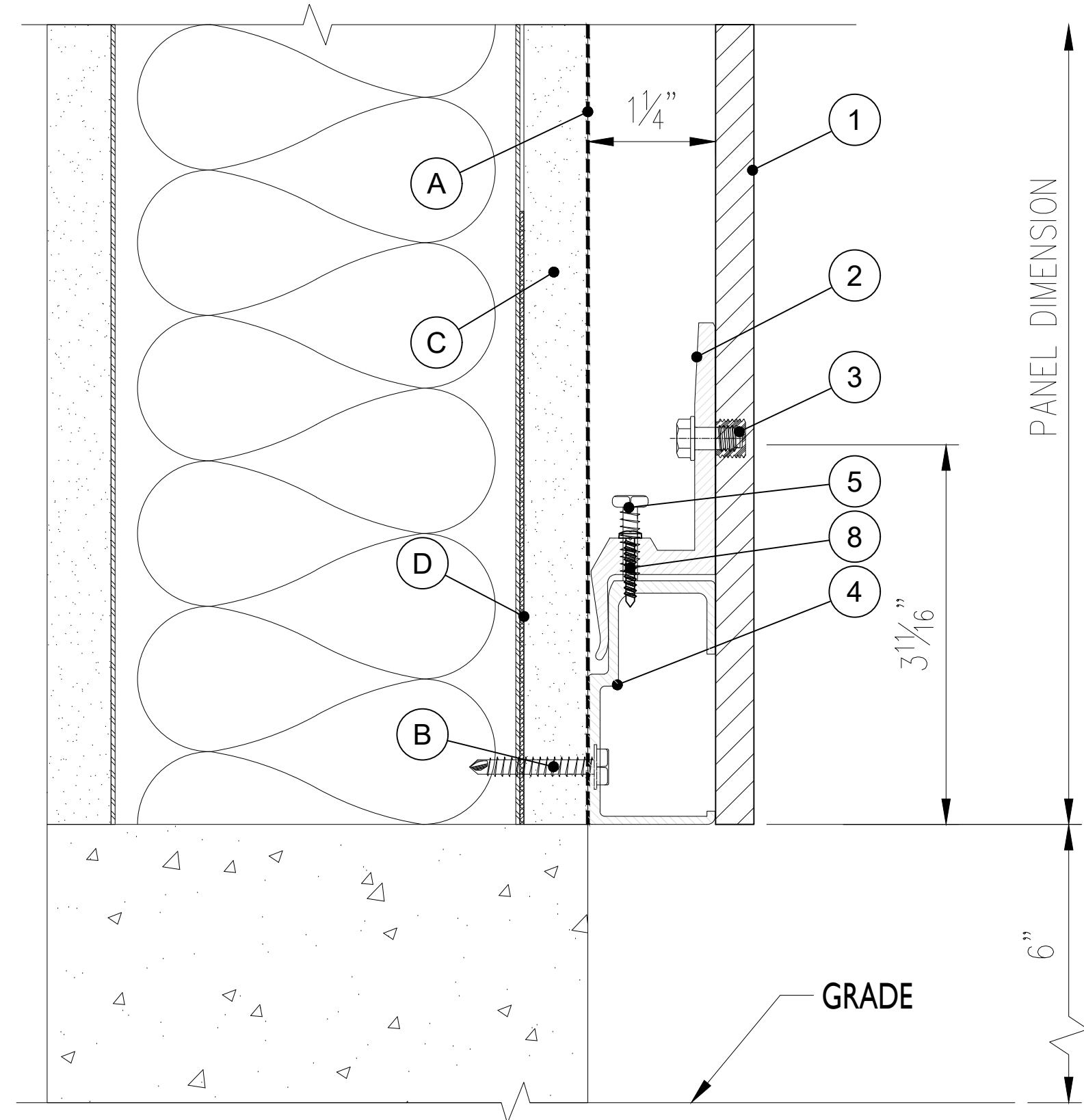
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SHEET NUMBER

A14

No.	EAPI PARTS DESCRIPTION
1	ALFA PANEL (5/16",3/8",1/2")*
2	ALUMINIUM ADJUSTING BRACKET
3	PANEL FASTENER
4	ALUMINIUM HORIZONTAL PROFILE
5	ADJUSTING BOLT
6	JOINT CLOSURE -NOT USED
7	SCREW INSERT WITH GLUE
8	FIXING SCREW (AT 2 ENDS ONLY)

	NOT BY EAPI
A	APPROVED WRB
B	ANCHOR BOLT
C	SHEATHING
D	STEEL BACKING PLATE
E	SYSTEM CLOSURE / FLASHING



THESE SHOP DRAWINGS AND EAPI'S RECOMMENDATIONS DO NOT ENCOMPASS THE SUPPORT WALL CONSTRUCTION, STRUCTURAL DETAILS OF THE SUBSTRUCTURE'S ANCHORAGE TO THE SUPPORT WALL, OR OTHER DESIGN ELEMENTS. CONSIDERING THE DIVERSE RANGE OF CONSTRUCTION CONDITIONS THAT MAY BE ENCOUNTERED, EAPI BEARS NO RESPONSIBILITY AND DOES NOT PROVIDE RECOMMENDATIONS CONCERNING SUPPORT WALL CONSTRUCTION OR THE ANCHORAGE OF THE SUBSTRUCTURE TO SUPPORT WALL ELEMENTS. EAPI STRONGLY ADVISES THAT THESE CONNECTIONS BE DEvised BY A LICENSED PROFESSIONAL, ADHERING TO APPLICABLE BUILDING CODES, PRODUCT TEST REPORTS, AND OTHER RELEVANT INSTALLATION SUPPORT DOCUMENTS.

SHIMMING SHOULD CONFORM TO GENERALLY ACCEPTED CURTAIN WALL STANDARDS, WITH A RATIO OF 1/4" PER 20'.

* THE MANUFACTURER RECOMMENDS USING A THICKNESS OF 3/8" OR MORE FOR EXTERIOR WALLS AND CEILINGS DUE TO DURABILITY AND SAFETY CONCERNS.



13- FLOOR BASE PANEL

DRAWN BY
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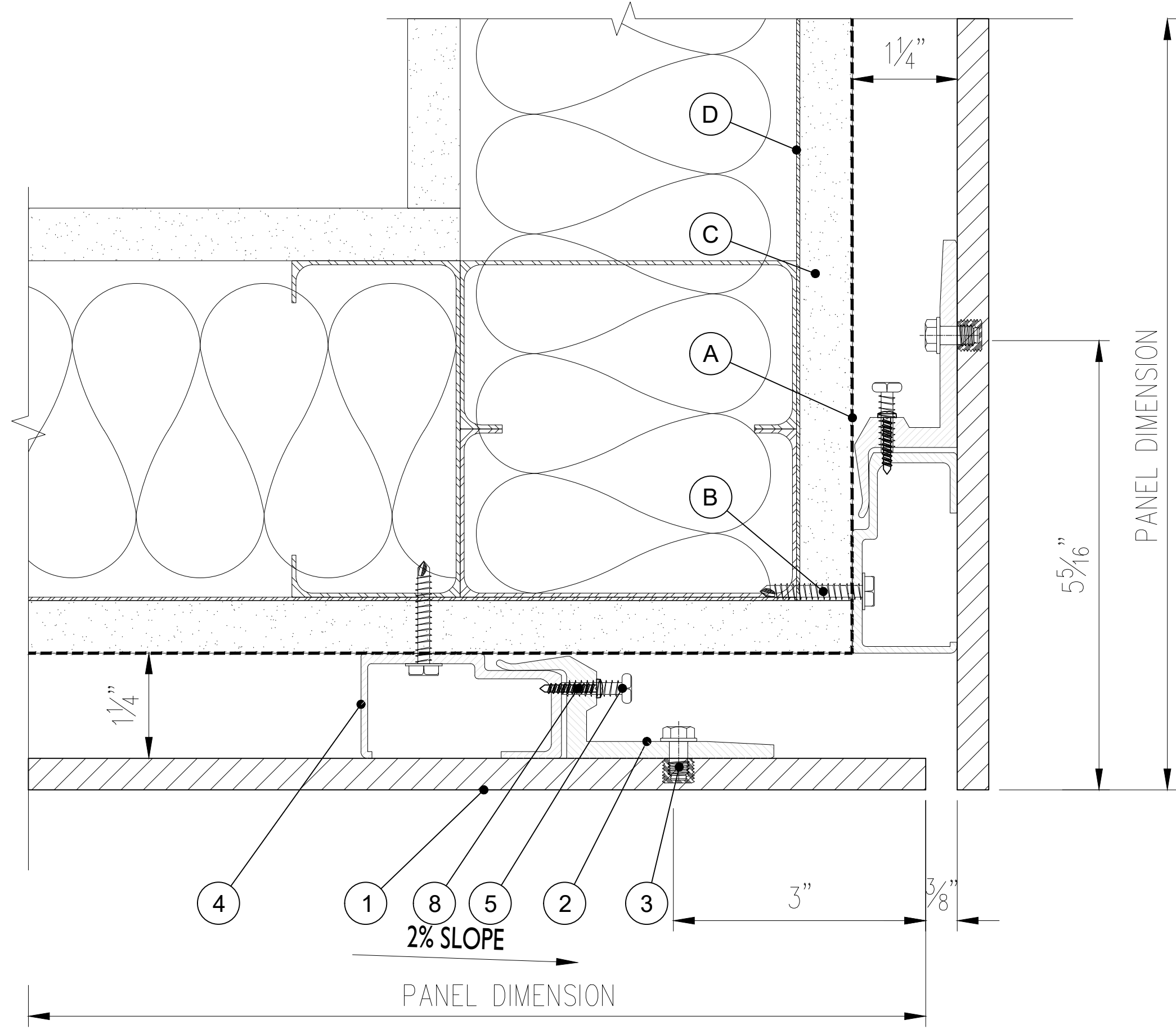
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SHEET NUMBER

A15

No.	EAPI PARTS DESCRIPTION
1	ALFA PANEL (5/16", 3/8", 1/2")*
2	ALUMINIUM ADJUSTING BRACKET
3	PANEL FASTENER
4	ALUMINIUM HORIZONTAL PROFILE
5	ADJUSTING BOLT
6	JOINT CLOSURE -NOT USED
7	SCREW INSERT WITH GLUE
8	FIXING SCREW (AT 2 ENDS ONLY)

NOT BY EAPI	
A	APPROVED WRB
B	ANCHOR BOLT
C	SHEATHING
D	STEEL BACKING PLATE
E	SYSTEM CLOSURE / FLASHING



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SHIMMING SHOULD CONFORM TO GENERALLY ACCEPTED CURTAIN WALL STANDARDS, WITH A RATIO OF 1/4" PER 20'.

* THE MANUFACTURER RECOMMENDS USING A THICKNESS OF 3/8" OR MORE FOR EXTERIOR WALLS AND CEILINGS DUE TO DURABILITY AND SAFETY CONCERNS.



14a- SOFFIT DETAIL	
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DATE 03-14-2024

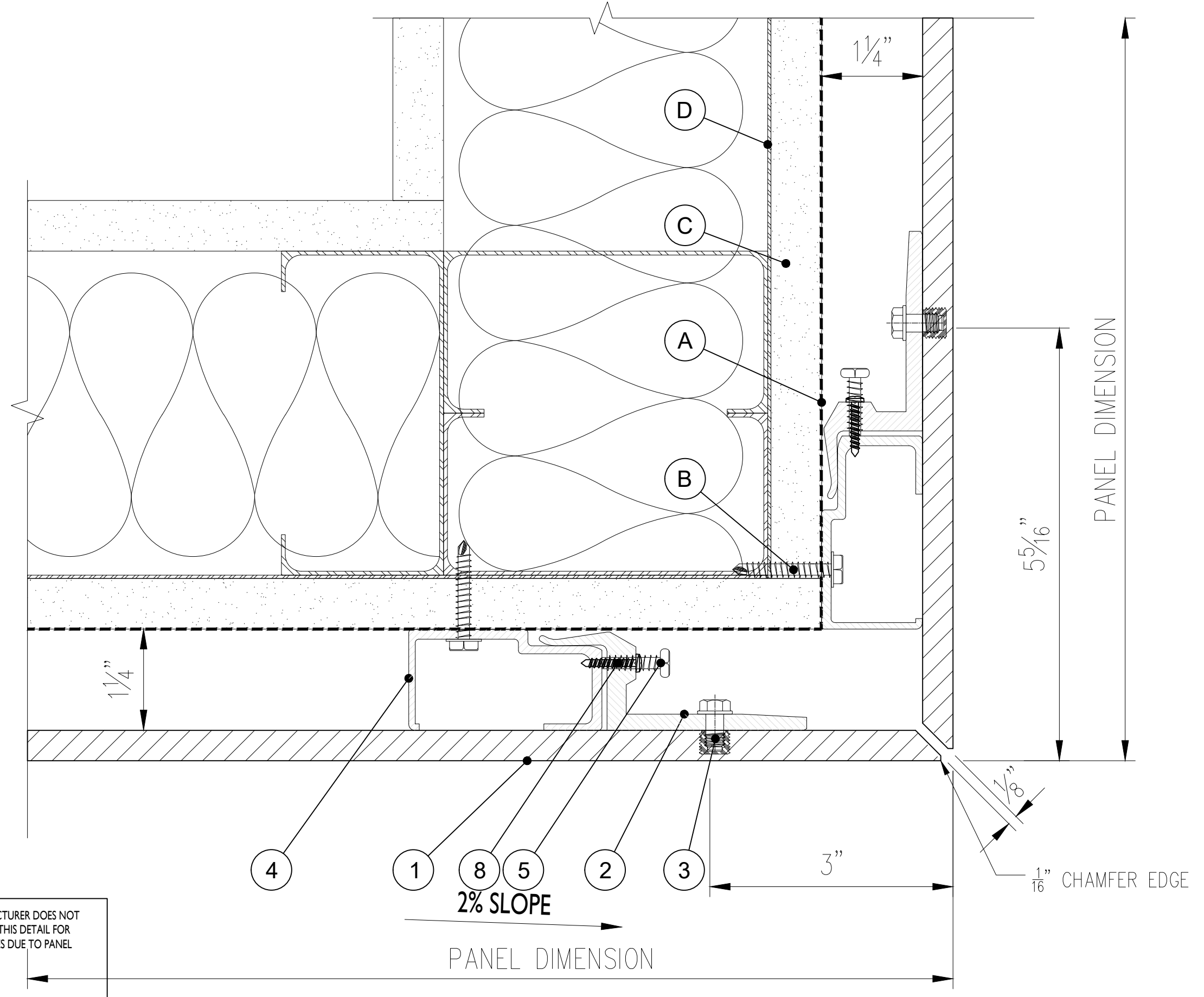
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SHEET NUMBER
A16

No.	EAPI PARTS DESCRIPTION
1	ALFA PANEL (5/16", 3/8", 1/2")*
2	ALUMINIUM ADJUSTING BRACKET
3	PANEL FASTENER
4	ALUMINIUM HORIZONTAL PROFILE
5	ADJUSTING BOLT
6	JOINT CLOSURE -NOT USED
7	SCREW INSERT WITH GLUE
8	FIXING SCREW (AT 2 ENDS ONLY)

NOT BY EAPI	
A	APPROVED WRB
B	ANCHOR BOLT
C	SHEATHING -NOT USED
D	STEEL BACKING PLATE
E	SYSTEM CLOSURE / FLASHING



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SHIMMING SHOULD CONFORM TO GENERALLY ACCEPTED CURTAIN WALL STANDARDS, WITH A RATIO OF 1/4" PER 20'.

* THE MANUFACTURER RECOMMENDS USING A THICKNESS OF 3/8" OR MORE FOR EXTERIOR WALLS AND CEILINGS DUE TO DURABILITY AND SAFETY CONCERNS.

THE MANUFACTURER DOES NOT RECOMMEND THIS DETAIL FOR EXTERNAL USES DUE TO PANEL EXPANSION



14b- SOFFIT MITERED DETAIL

DRAWN BY
HN

JOB #
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03-14-2024

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SHEET NUMBER
A17