

GENERAL DETAILS

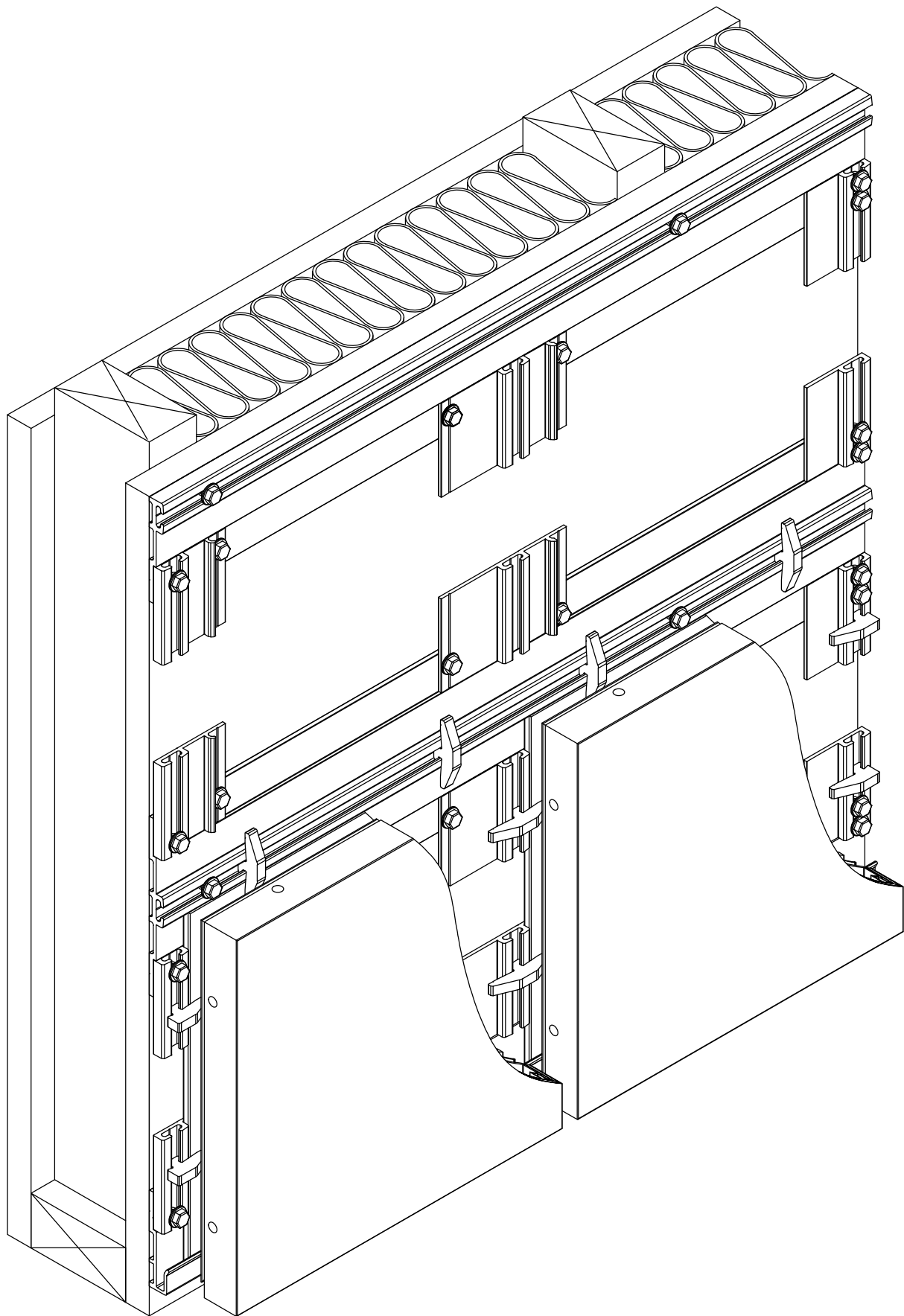
- 2: SYSTEM ISOMETRIC
- 3: ATTACHMENT EXTRUSIONS

SECTION DETAILS

- 4: BASE
- 5A-B: TYPICAL VERTICAL
- 6: WINDOW SILL
- 7A-B: PARAPET
- 8A-B: INSIDE CORNER
- 9: OUTSIDE CORNER
- 10A: VERTICAL JAMB - START
- 10B: VERTICAL JAMB - END
- 11: TYPICAL HORIZONTAL
- 12: DIFFERENT DEPTH VERTICAL DETAIL
- 13: DIFFERENT DEPTH HORIZONTAL DETAIL
- 14: DIFFERENT DEPTH VERTICAL DETAIL
- 15: DIFFERENT DEPTH HORIZONTAL DETAIL
- 16: DISSIMILAR METALS - JAMB
- 17: DISSIMILAR METALS - SILL
- 18: TYPICAL SOFFIT DETAIL
- 19: SOFFIT TO WALL

*TESTING PERFORMED ON STANDARD SYSTEM DEPTH ONLY. INQUIRE IF ADDITIONAL TESTING IS REQUIRED.

Sheet 1	Drawn By NCDS Date Drawn 10/12/2017 Revisions No _____ Date _____ No _____ Date _____	Project Number DWG-01	Project ARROWHEAD RAINSCREEN PANEL SYSTEM ELEVATION © Copyright Fairview Architectural LLC - Patented and/or Patent Pending	 www.fairview-na.com
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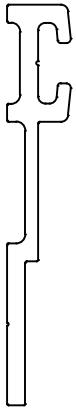
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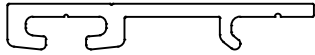
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ARROWHEAD RAINSCREEN PANEL SYSTEM SYSTEM ISOMETRIC

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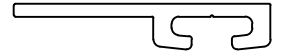
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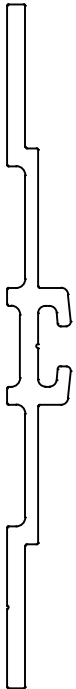
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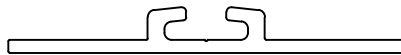
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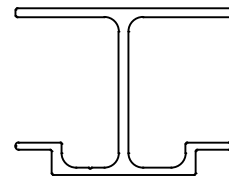
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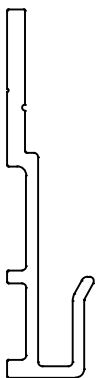
AH-202 BASE



AH-102 BASE



AH-106 STIFFENER



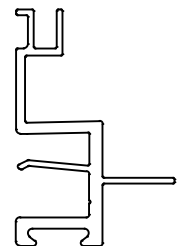
AH-205 SILL



AH-104 T-CLIP

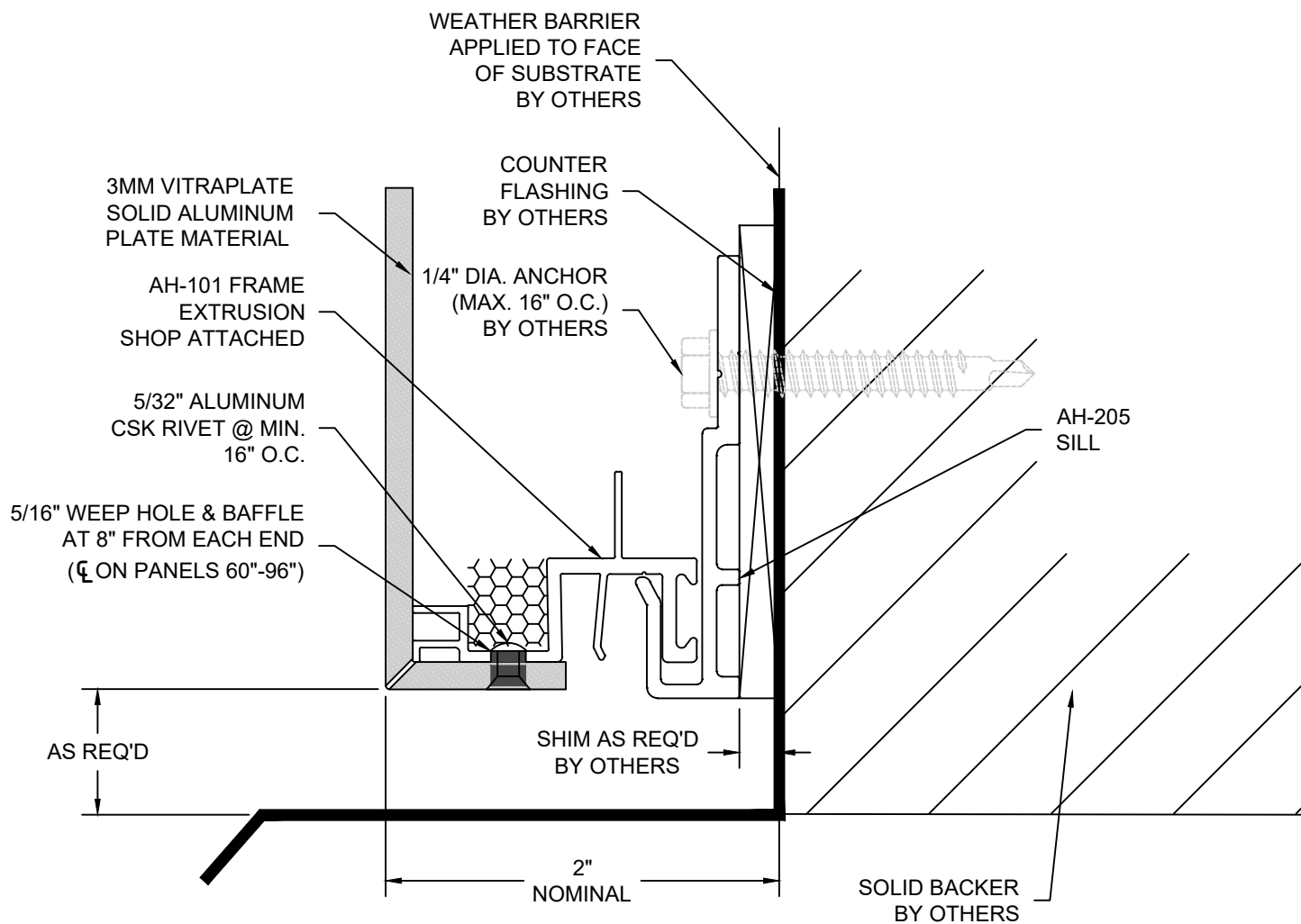




AH-107 PERIMETER CLIP



AH-101 FRAME

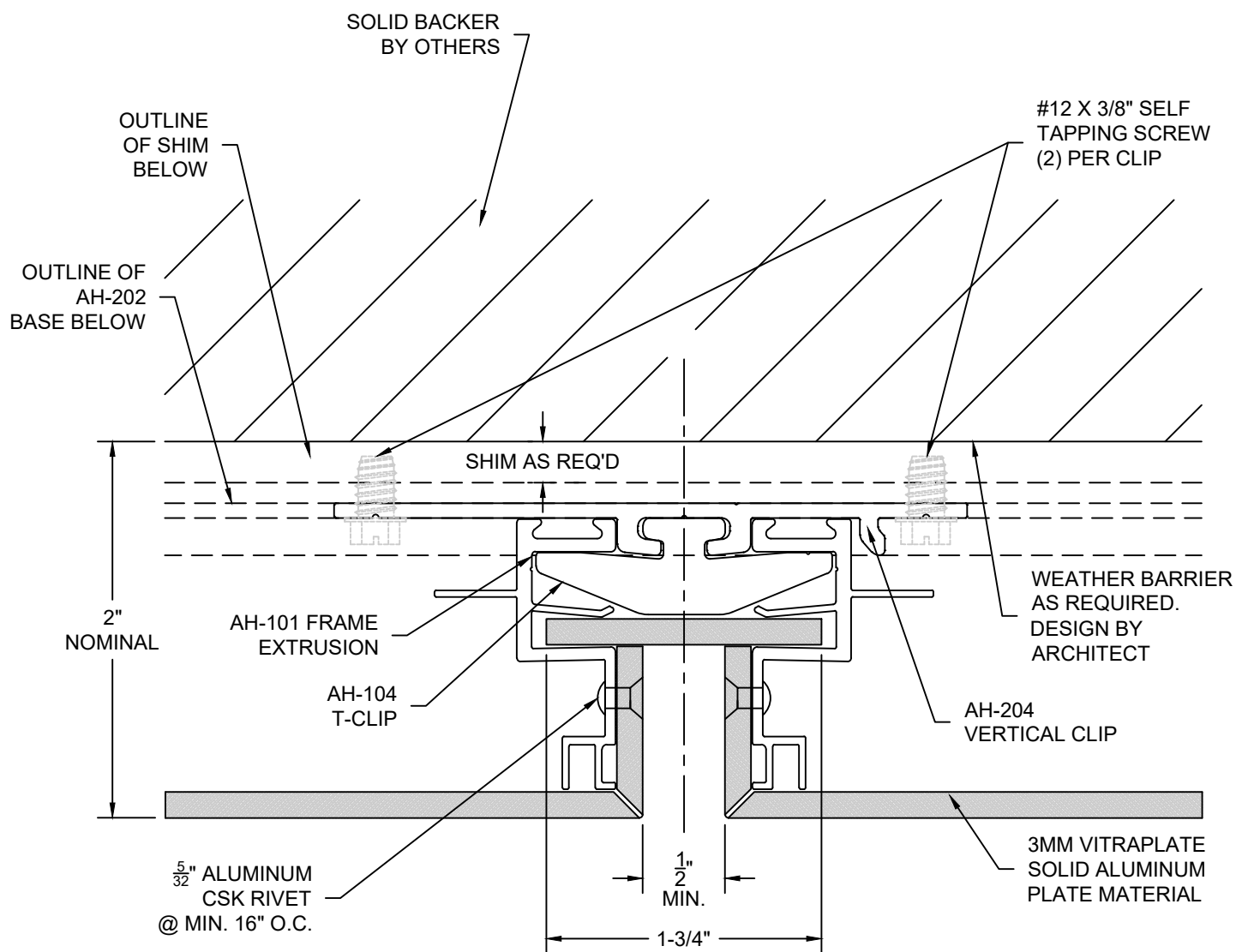
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EXTERIOR INSULATED WALLS



Sheet

5A

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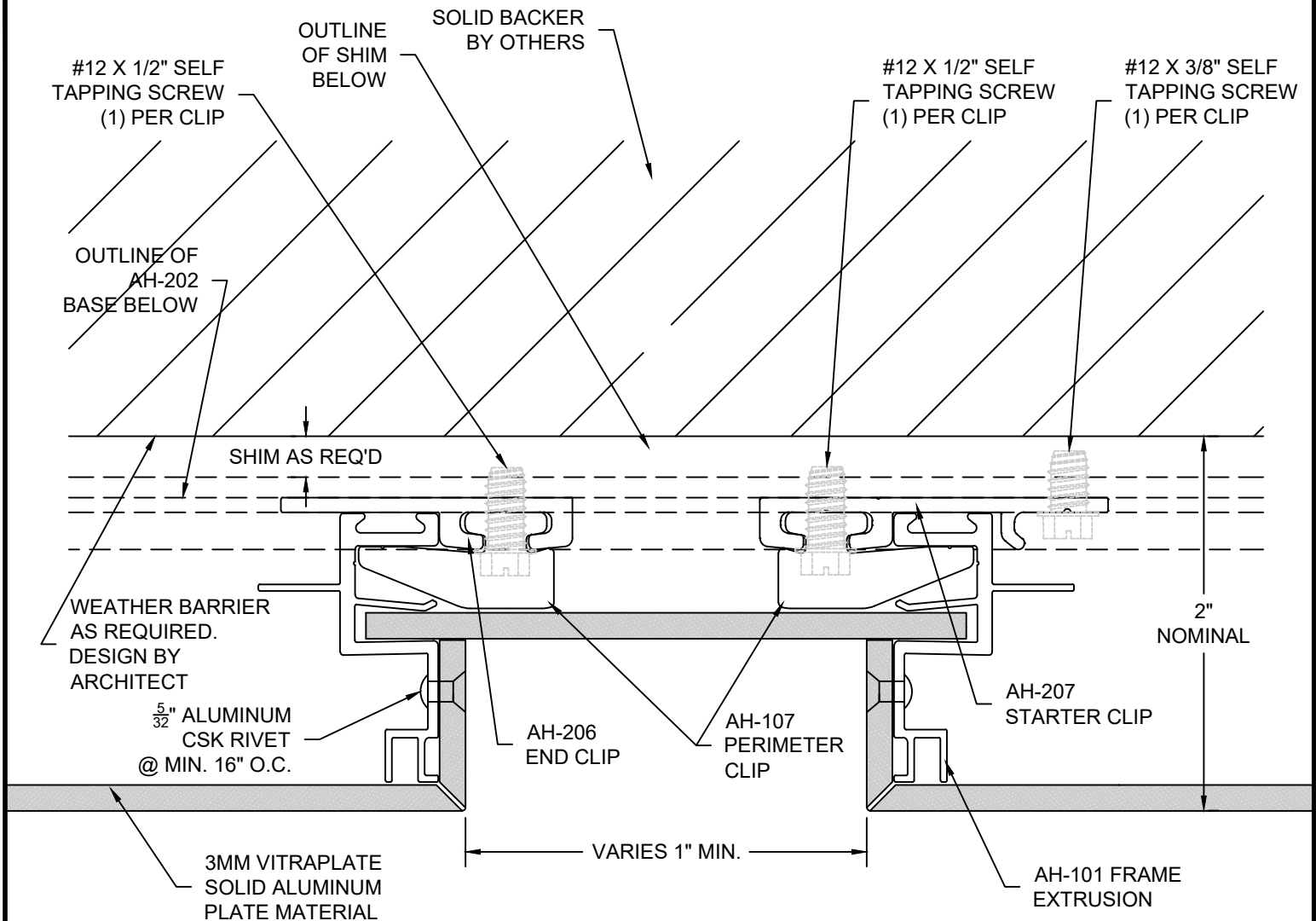
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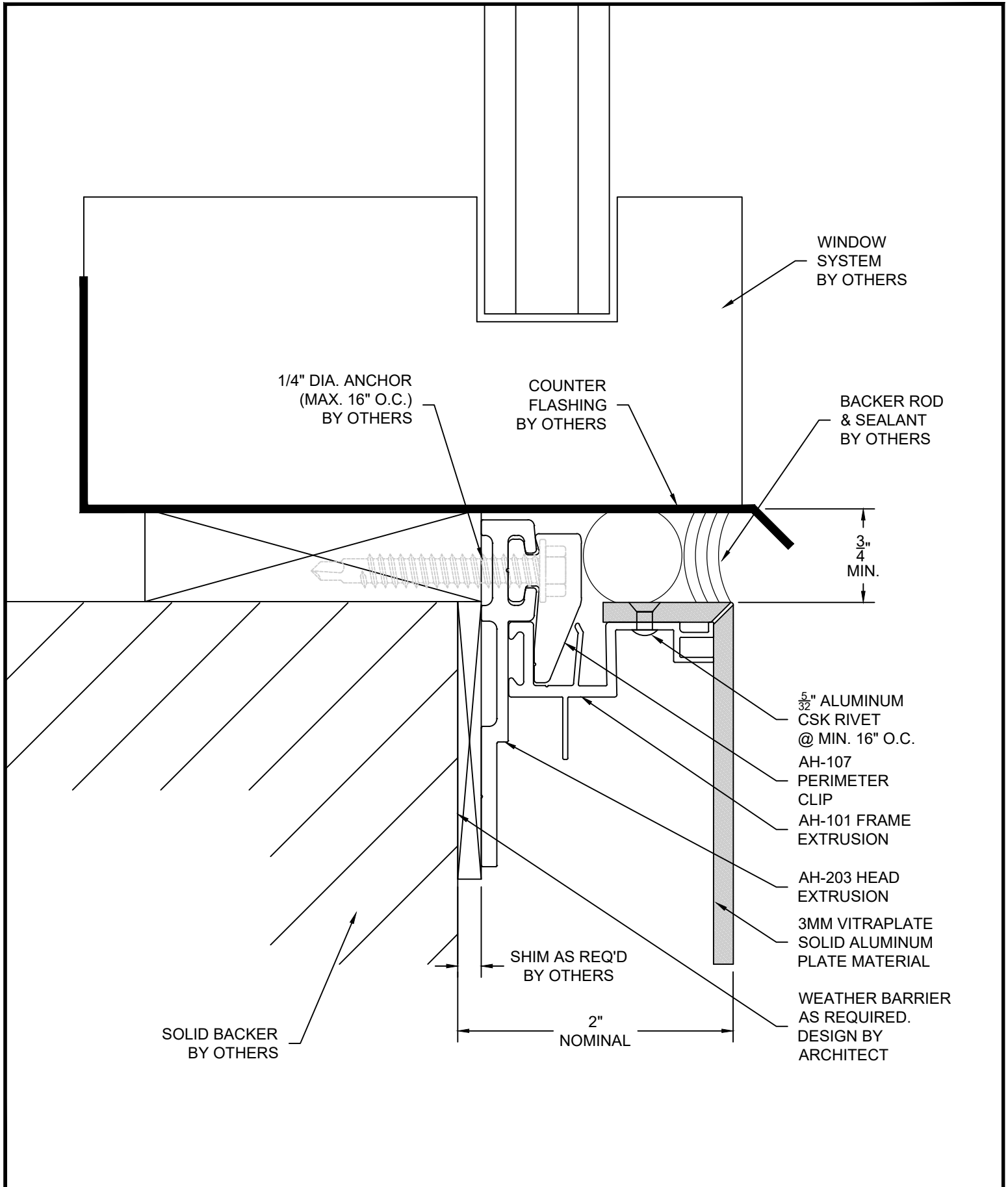
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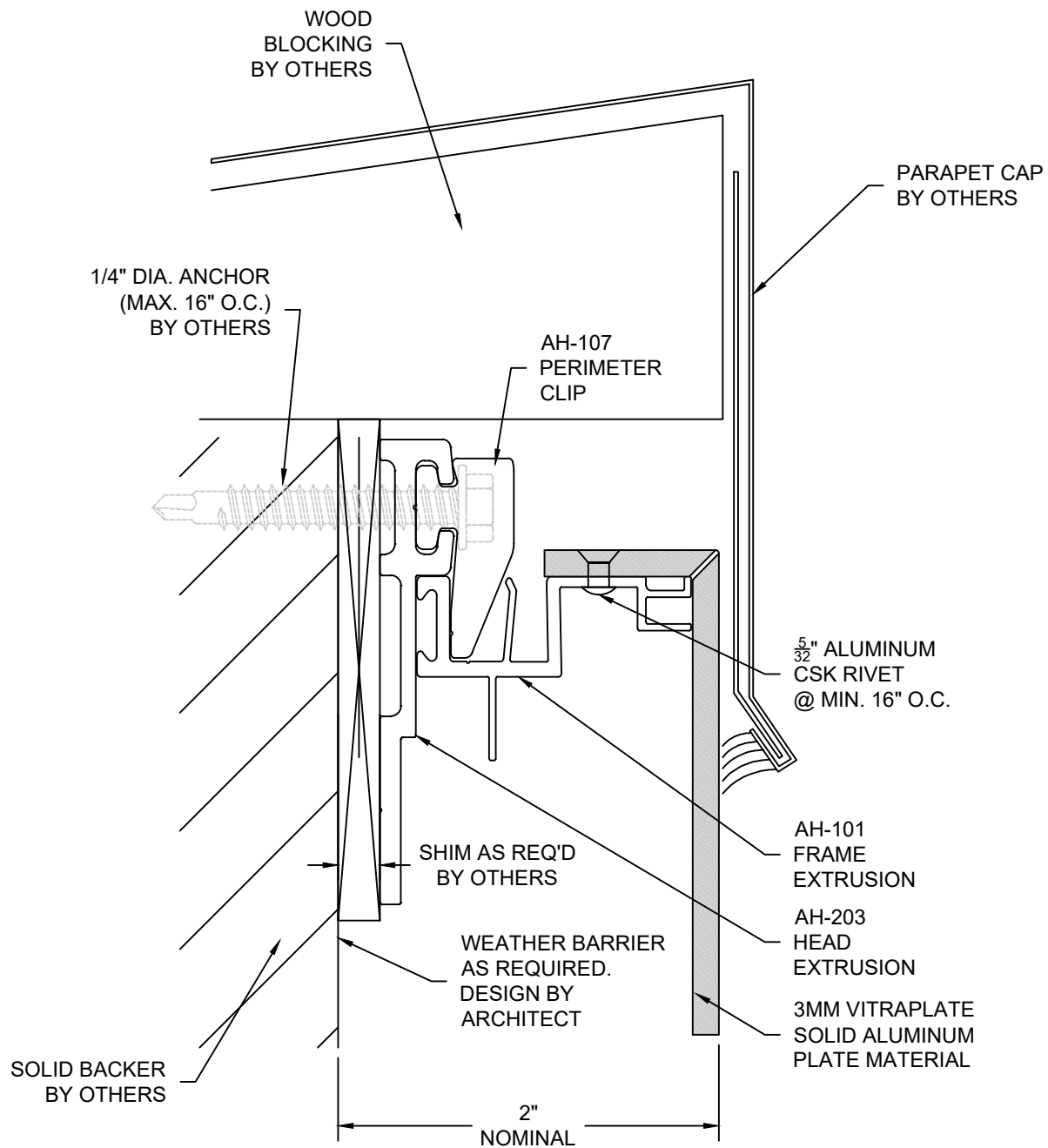
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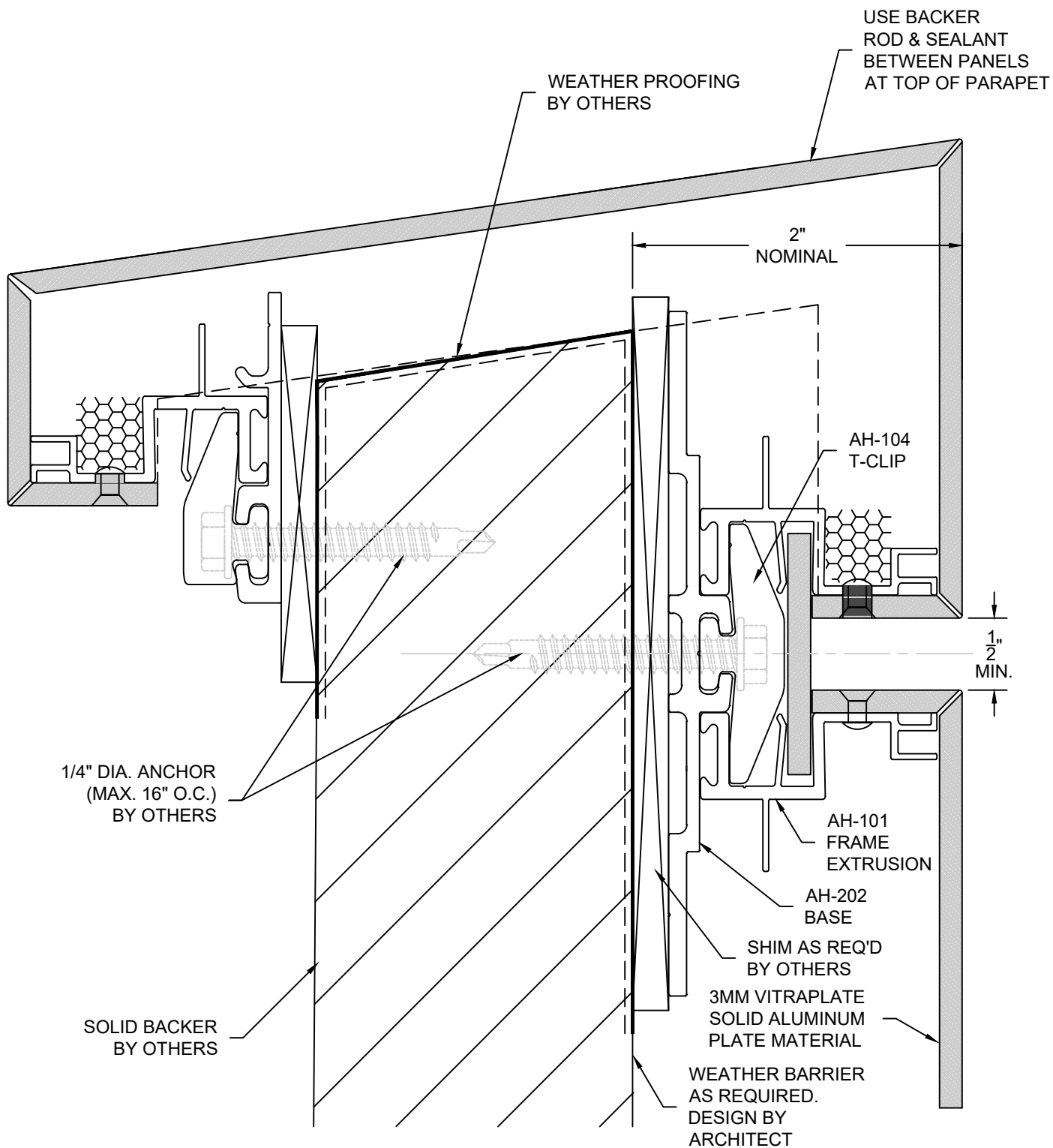
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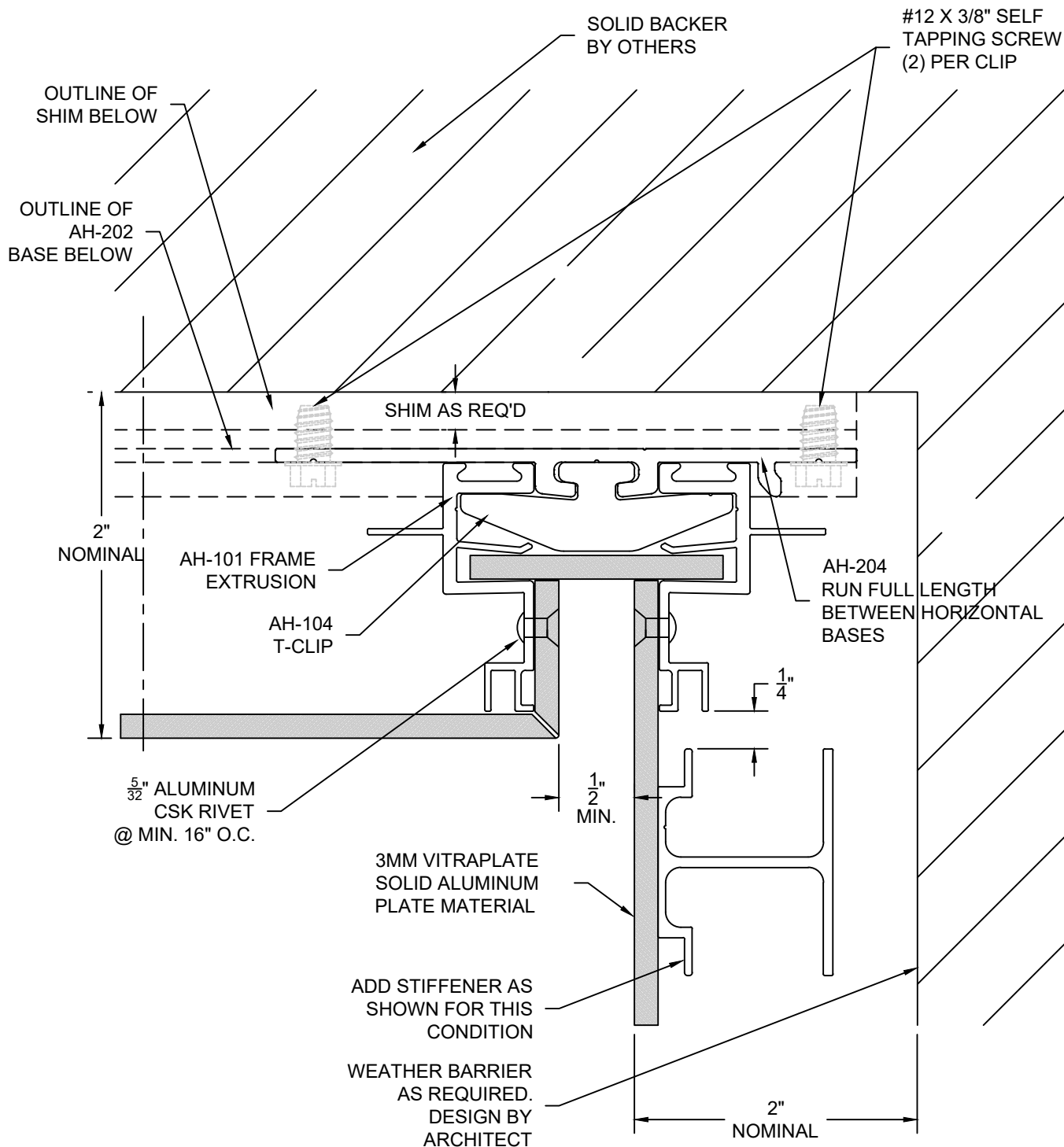
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ARROWHEAD FLEX INSIDE CORNER DETAIL
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EXTERIOR INSULATED WALLS

SOLID BACKER
BY OTHERS

#12 X 3/8" SELF
TAPPING SCREW
(2) PER CLIP

AH-204E
AT CORNERS
TO RUN FULL LENGTH
BETWEEN
HORIZONTAL BASES

SHIM AS REQ'D

AH-104
T-CLIP

1/2"
MIN.

#12 X 1/2" SELF
TAPPING SCREW
(1) PER CLIP

AH-204E AT CORNERS TO
RUN FULL LENGTH BETWEEN
HORIZONTAL BASES

5/32" ALUMINUM
CSK RIVET
@ MIN. 16" O.C.

2"
NOMINAL

OUTLINE OF
AH-202
BASE BELOW

OUTLINE OF SHIM
BELOW

WEATHER BARRIER
AS REQUIRED.
DESIGN BY
ARCHITECT
3MM VITRAPLATE
SOLID ALUMINUM
PLATE MATERIAL

AH-104
T-CLIP

AH-101
FRAME
EXTRUSION

1"
2"
MIN

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ARROWHEAD FLEX OUTSIDE CORNER DETAIL
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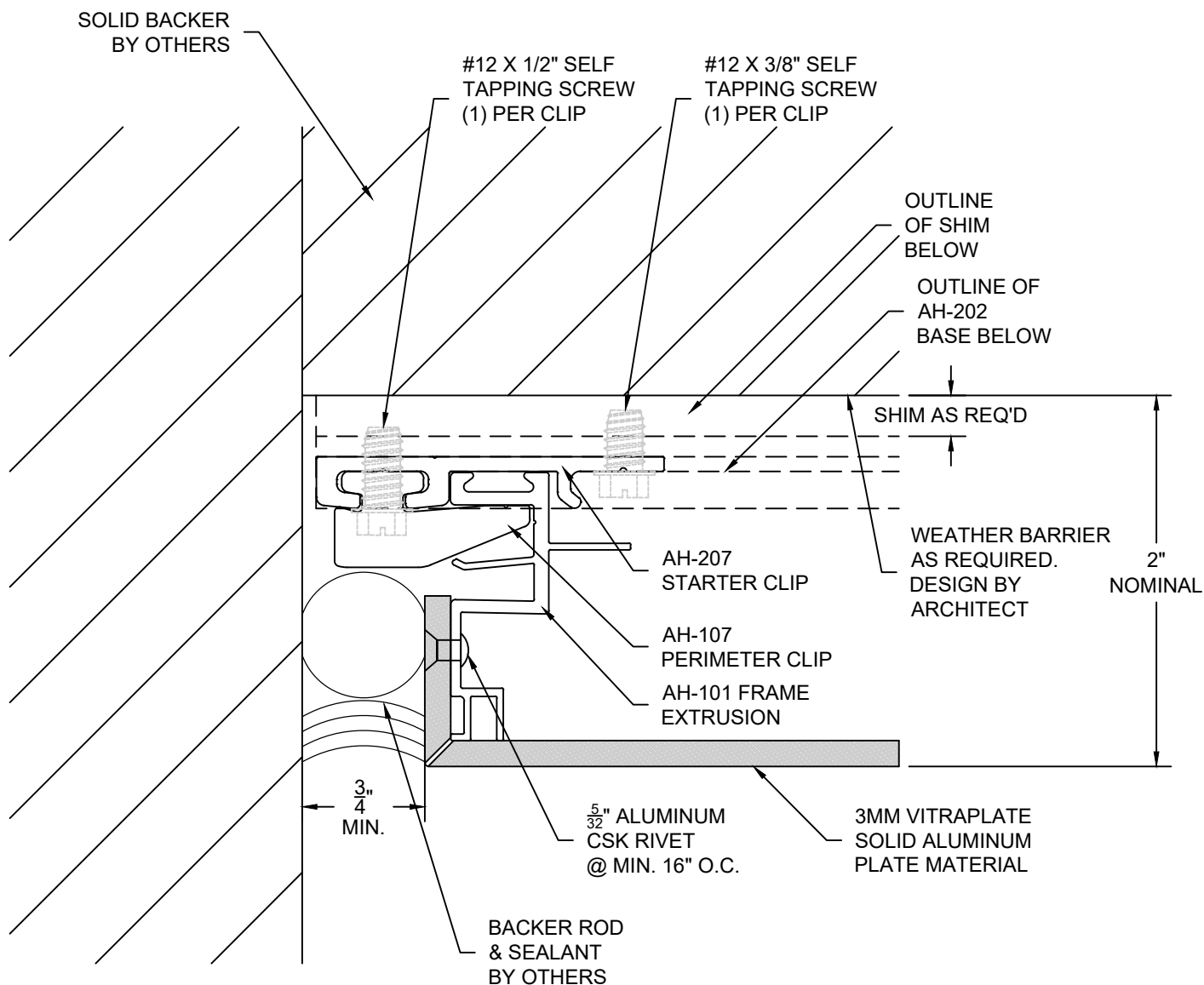
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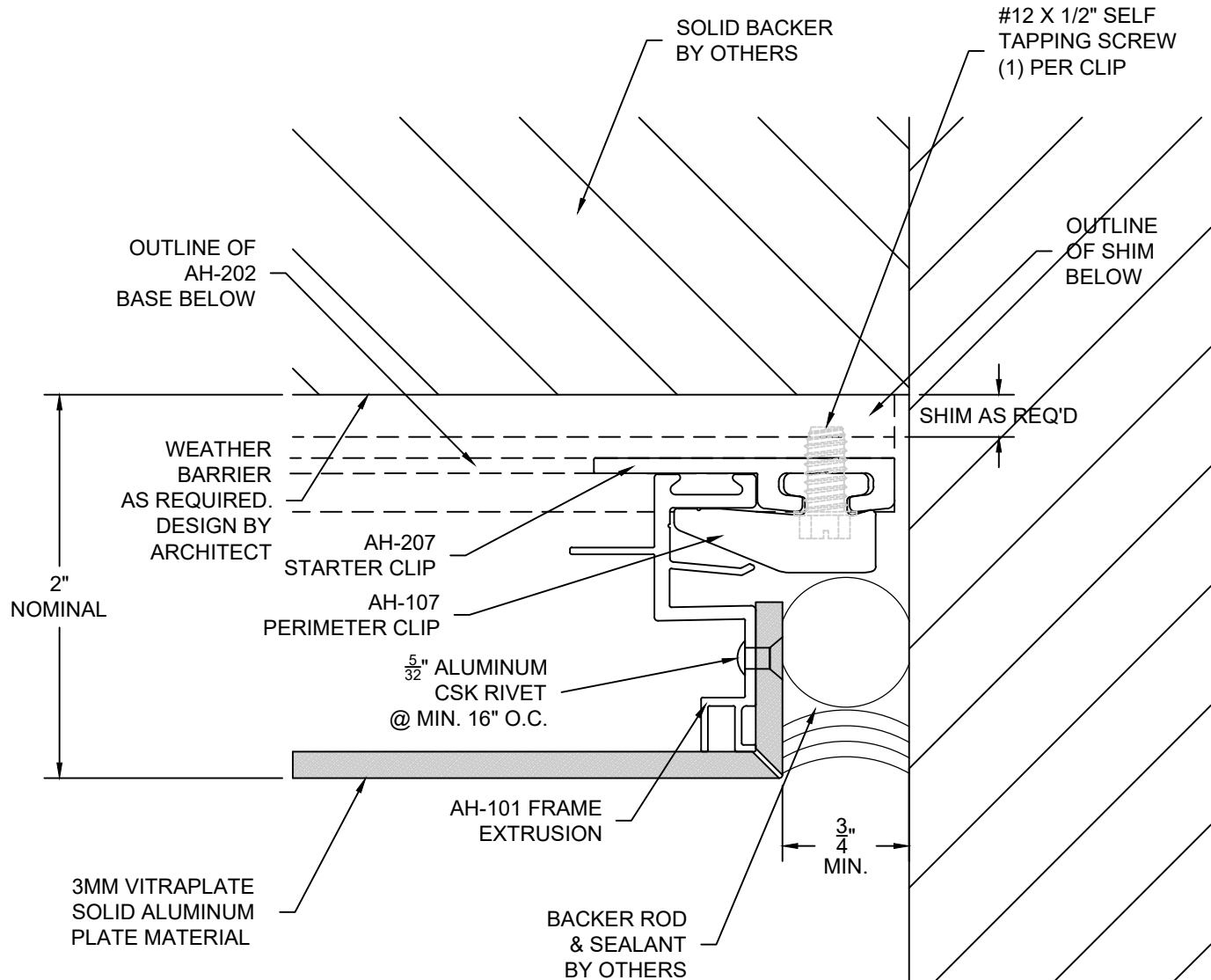


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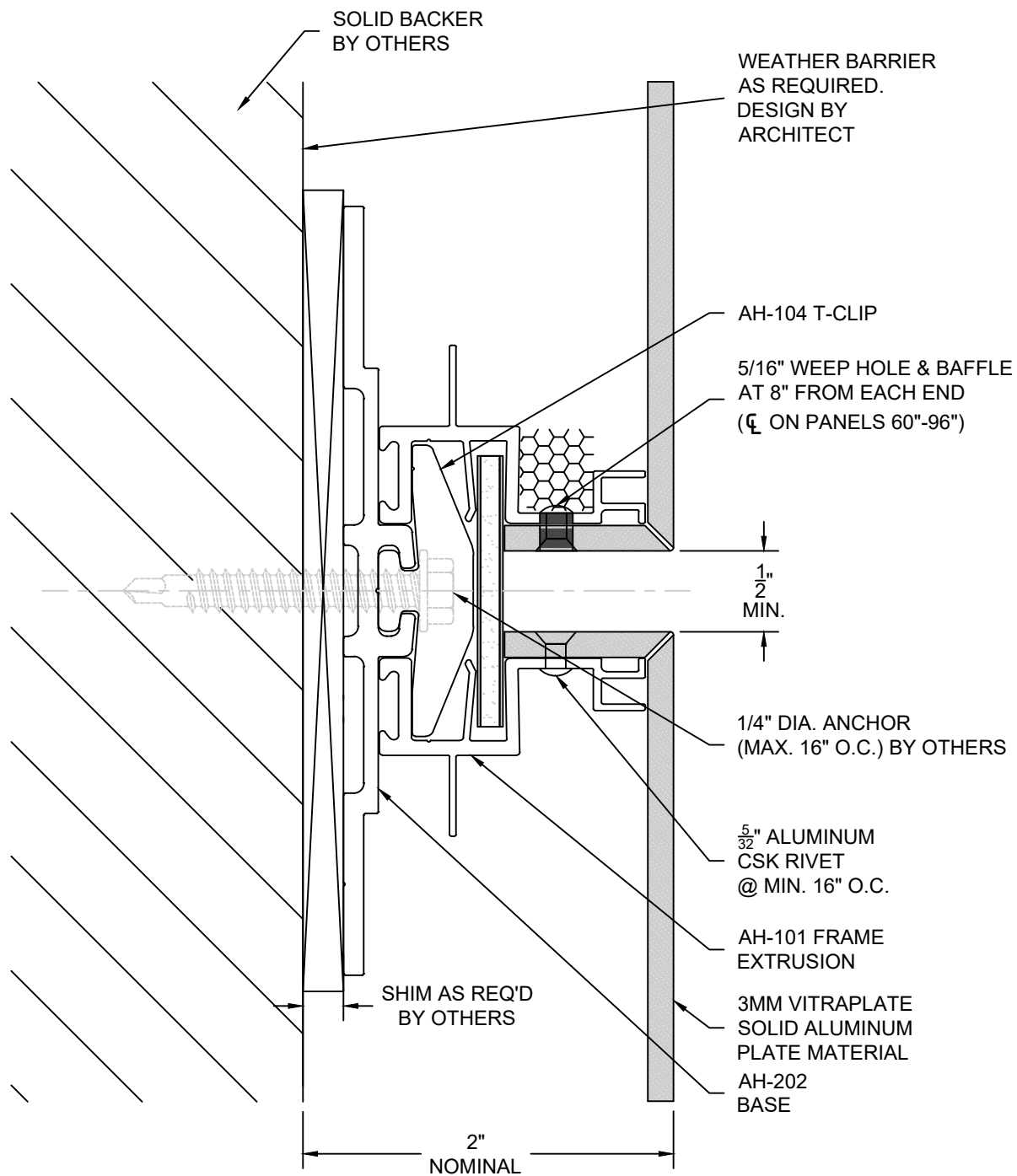
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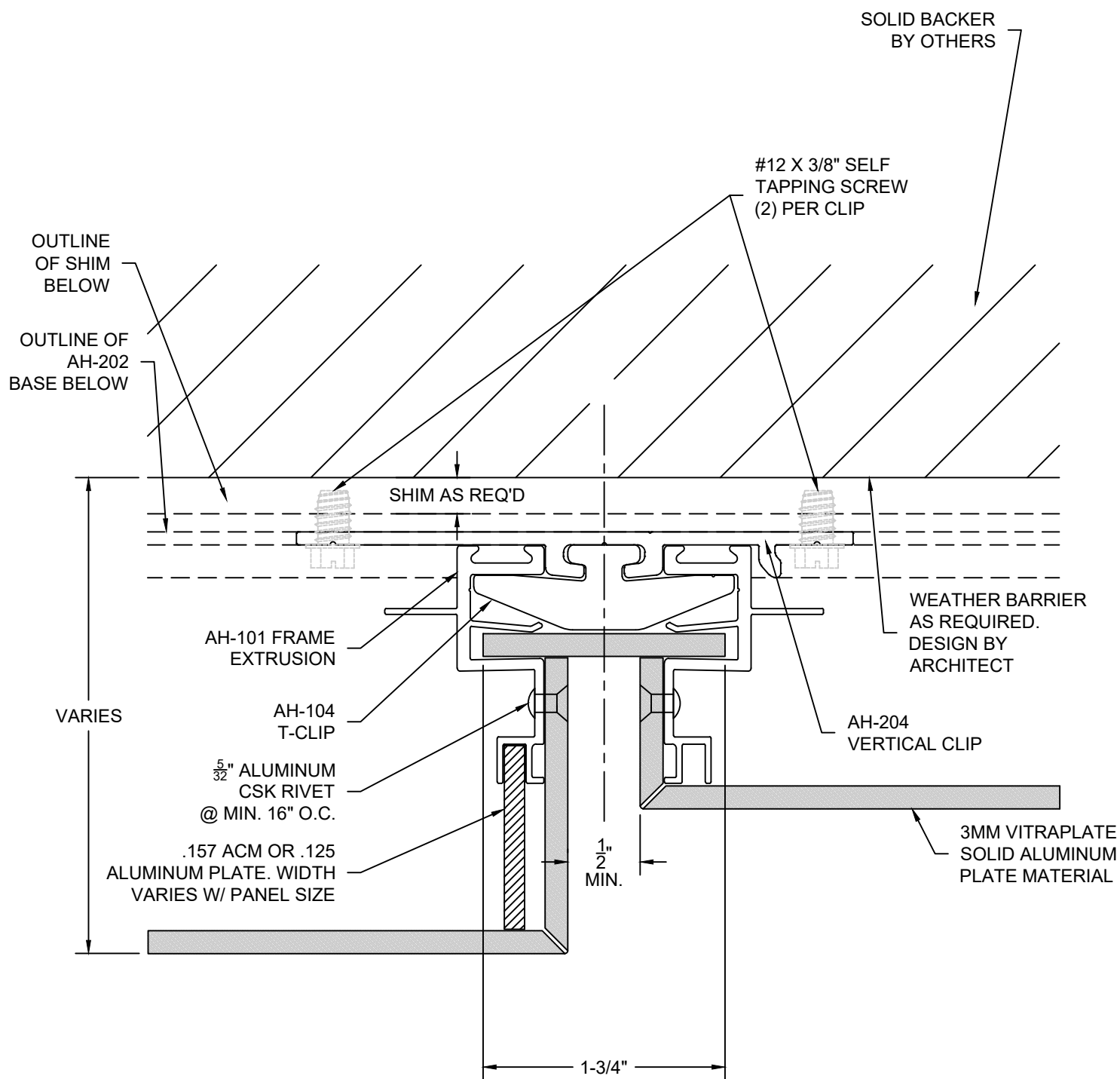
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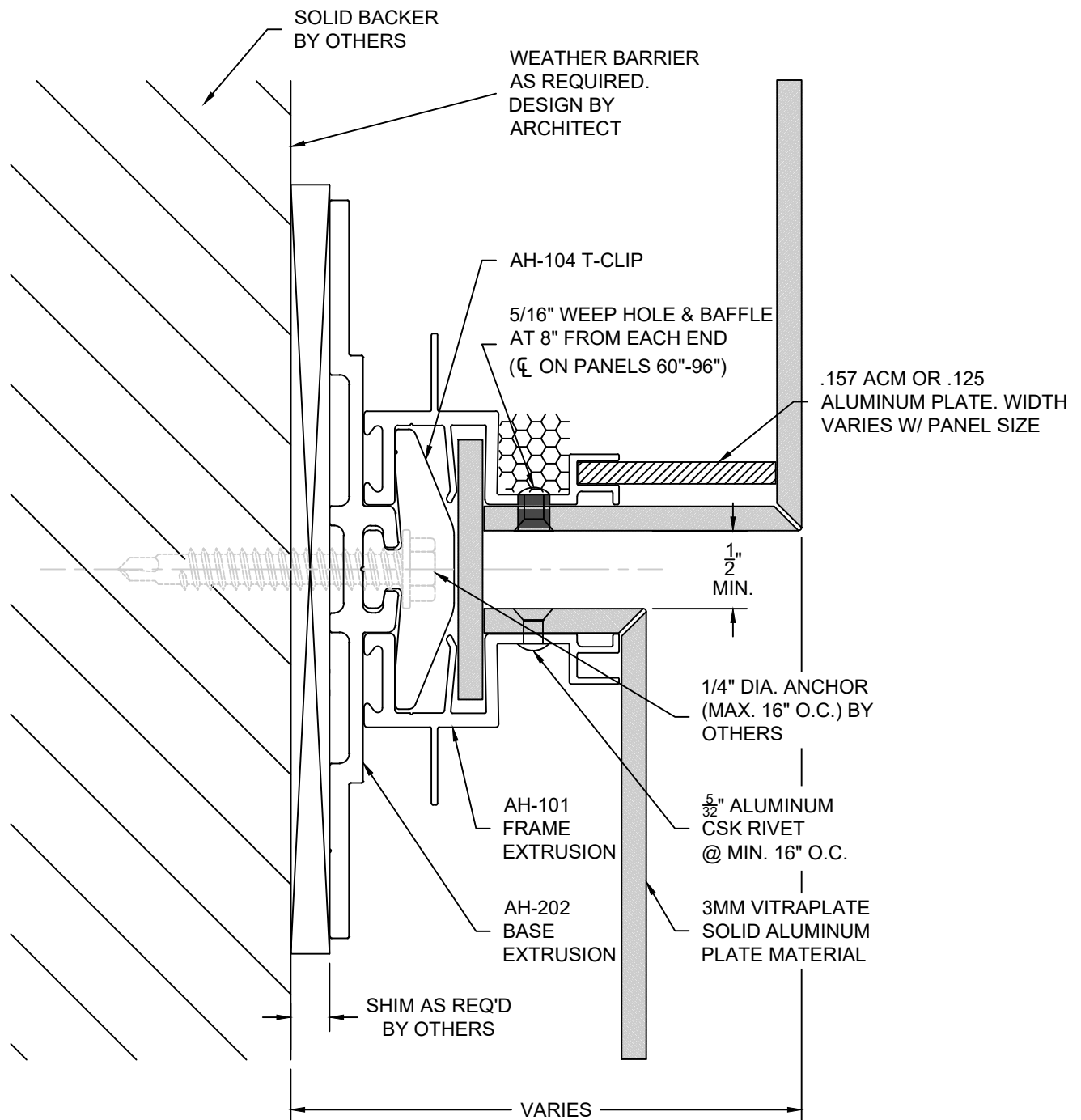
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ARROWHEAD FLEX VARIABLE DEPTH
VERTICAL DETAIL - GRID INSTALLATION

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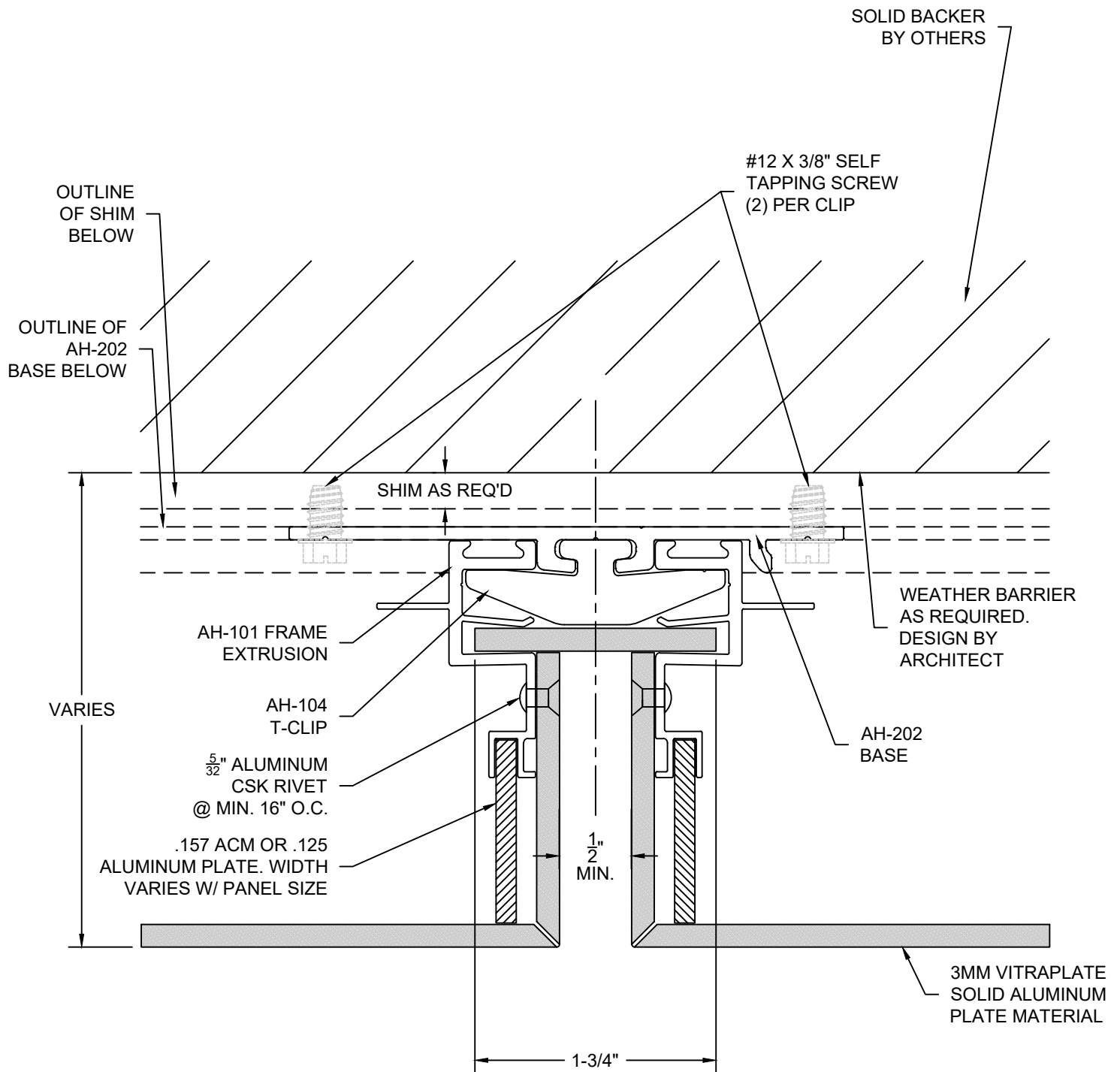
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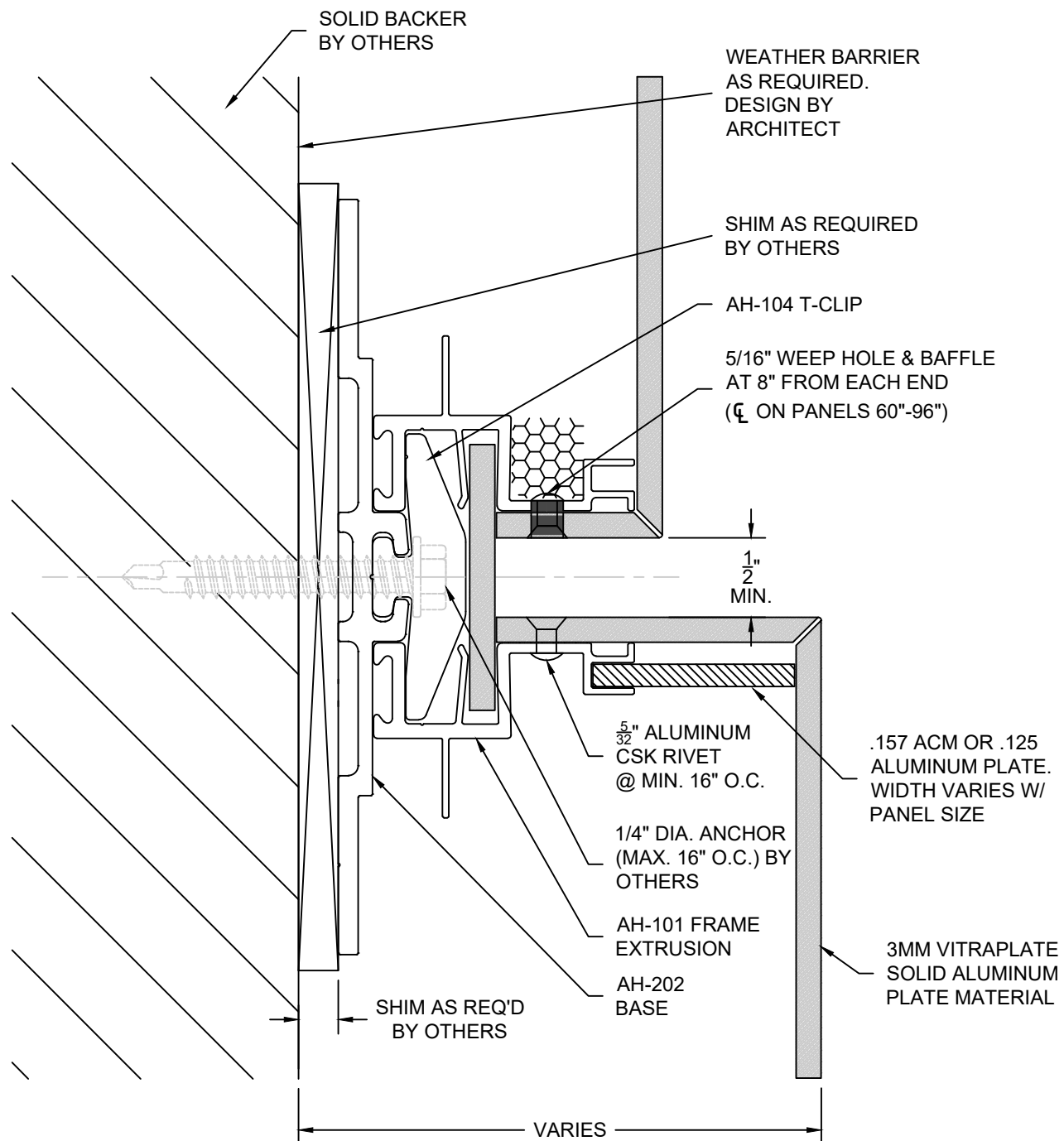
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ARROWHEAD FLEX DIFF. DEPTH
VERTICAL DETAIL – GRID INSTALLATION

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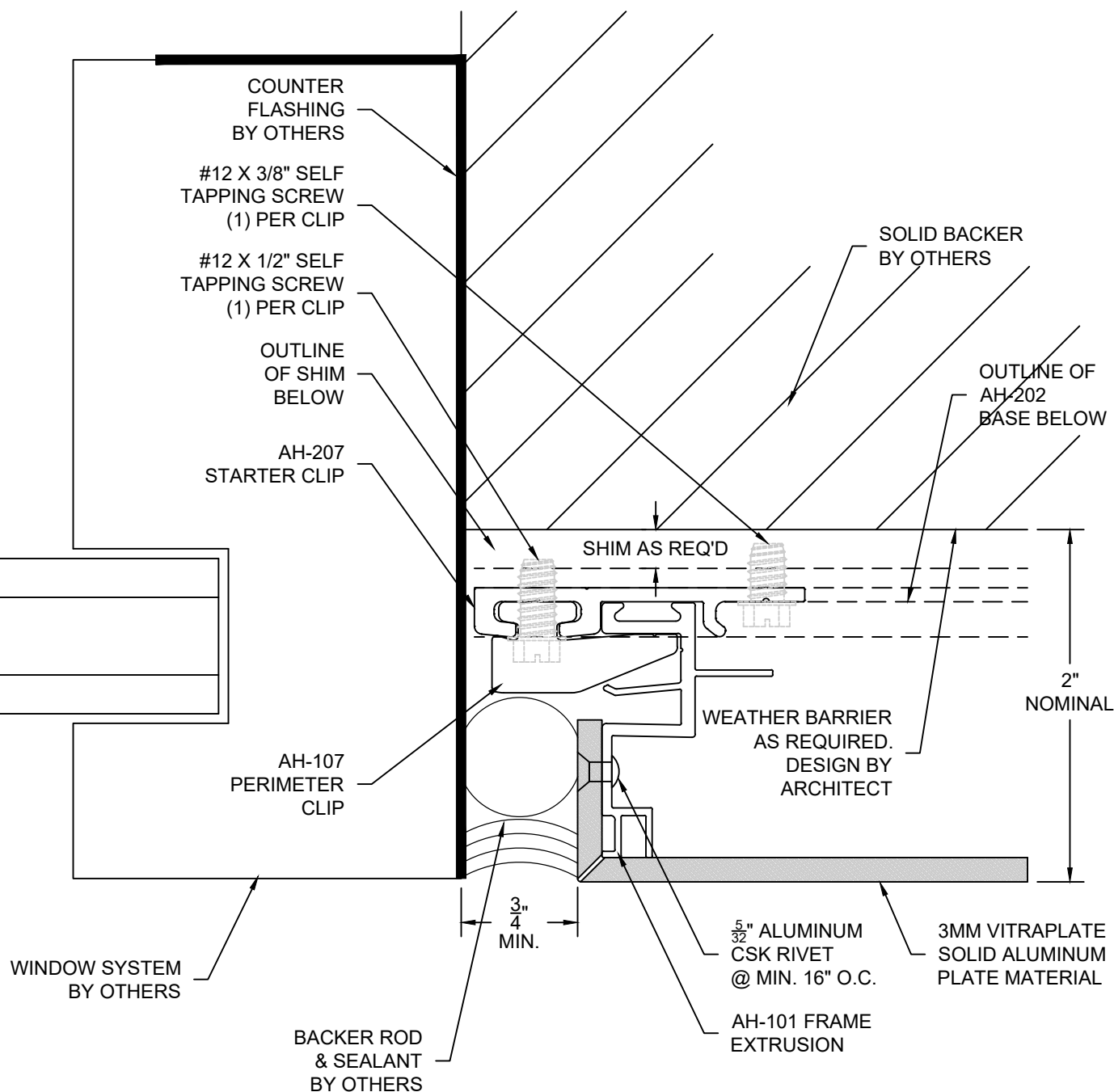
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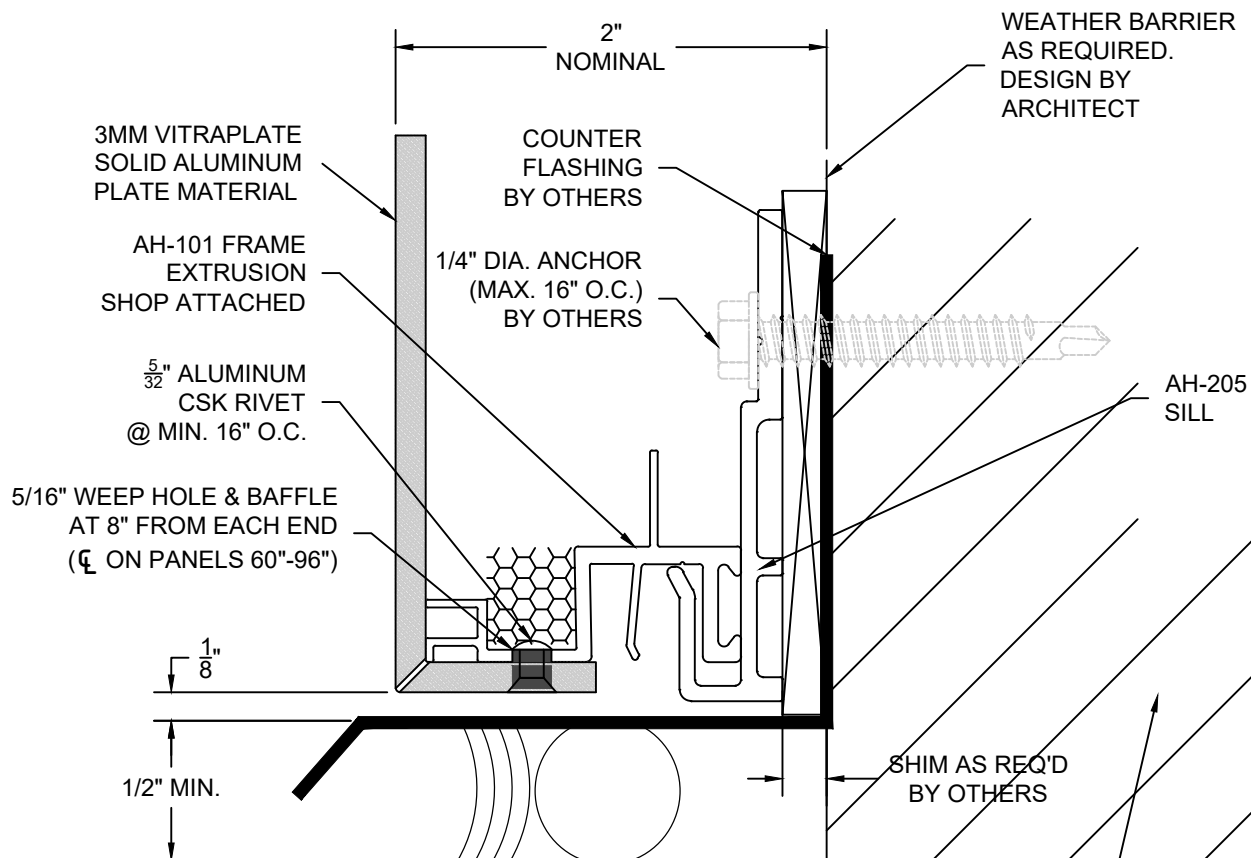
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ARROWHEAD FLEX DISSIMILAR METALS JAMB DETAIL – GRID INSTALLATION

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WINDOW SYSTEM
BY OTHERS

SOLID BACKER
BY OTHERS

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ARROWHEAD FLEX DISSIMILAR METALS SILL DETAIL – GRID INSTALLATION

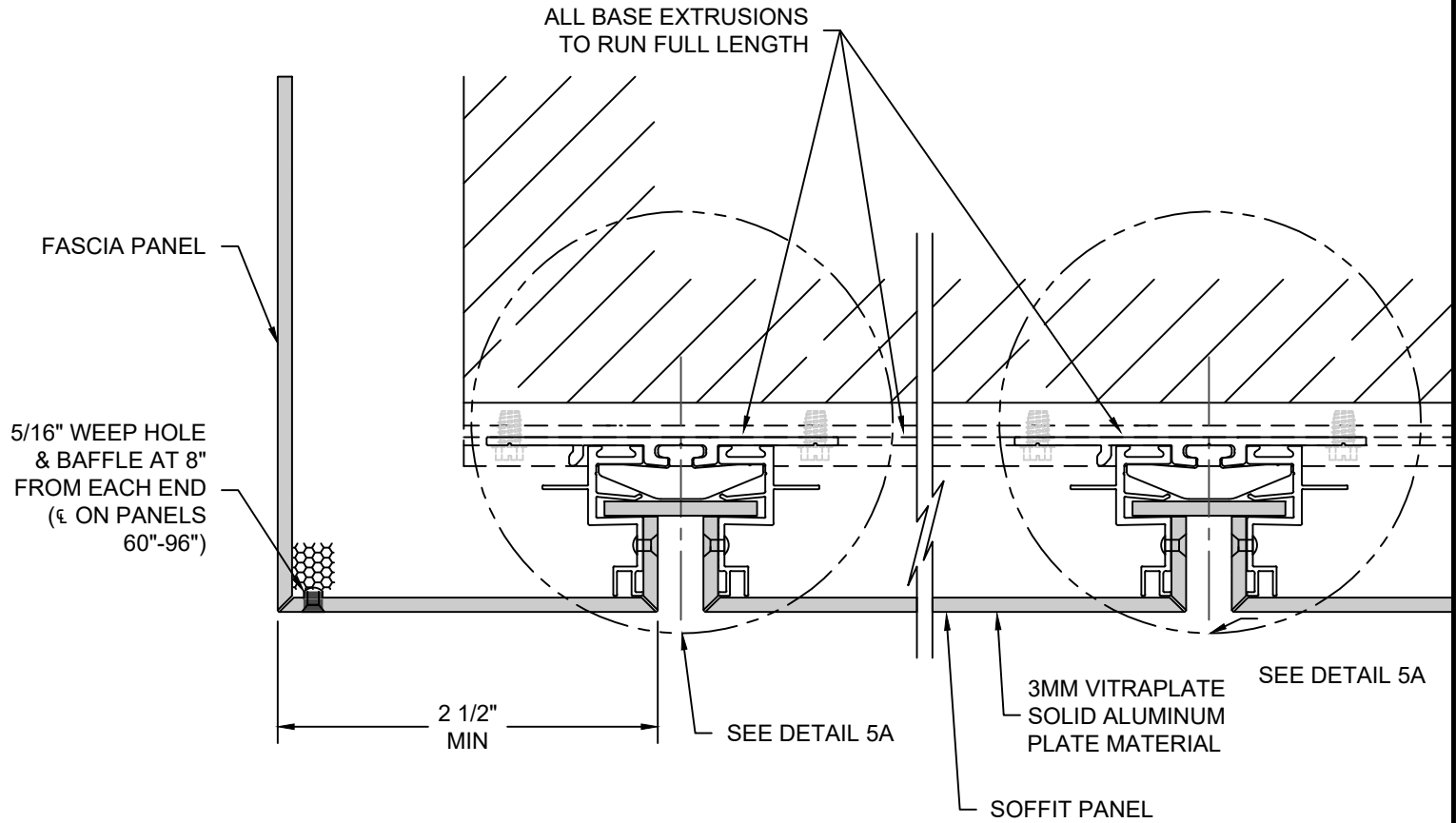
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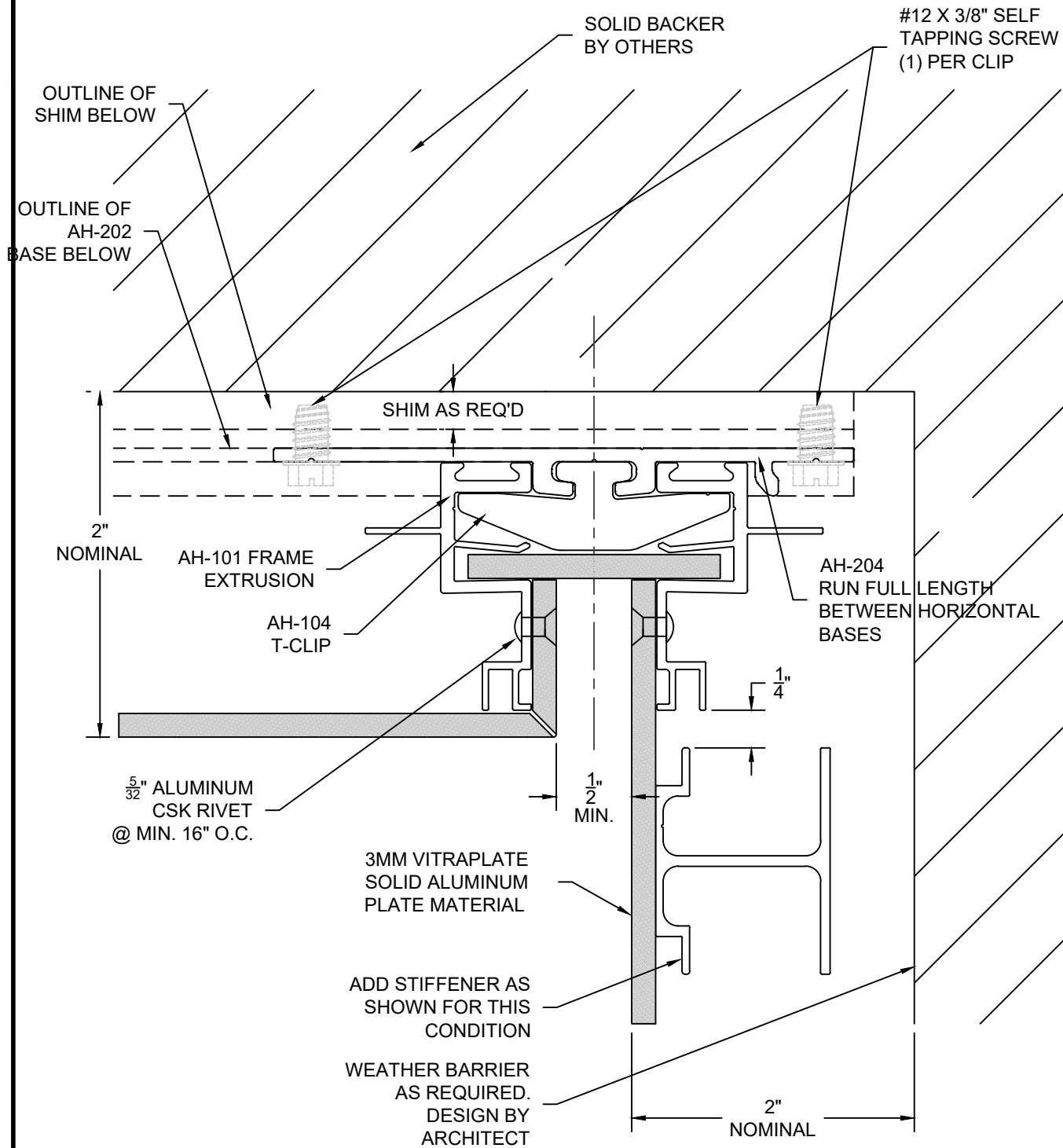
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