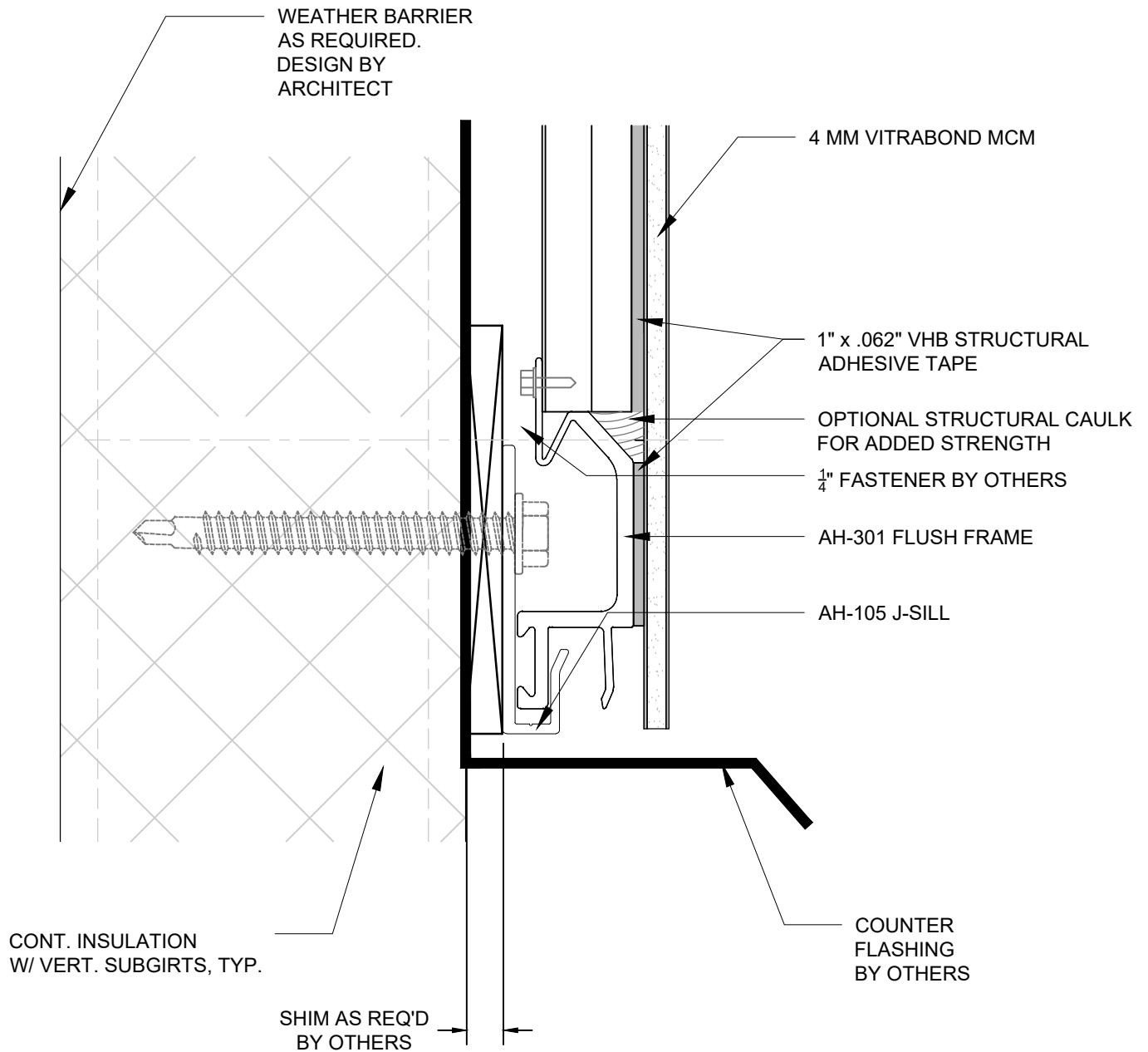




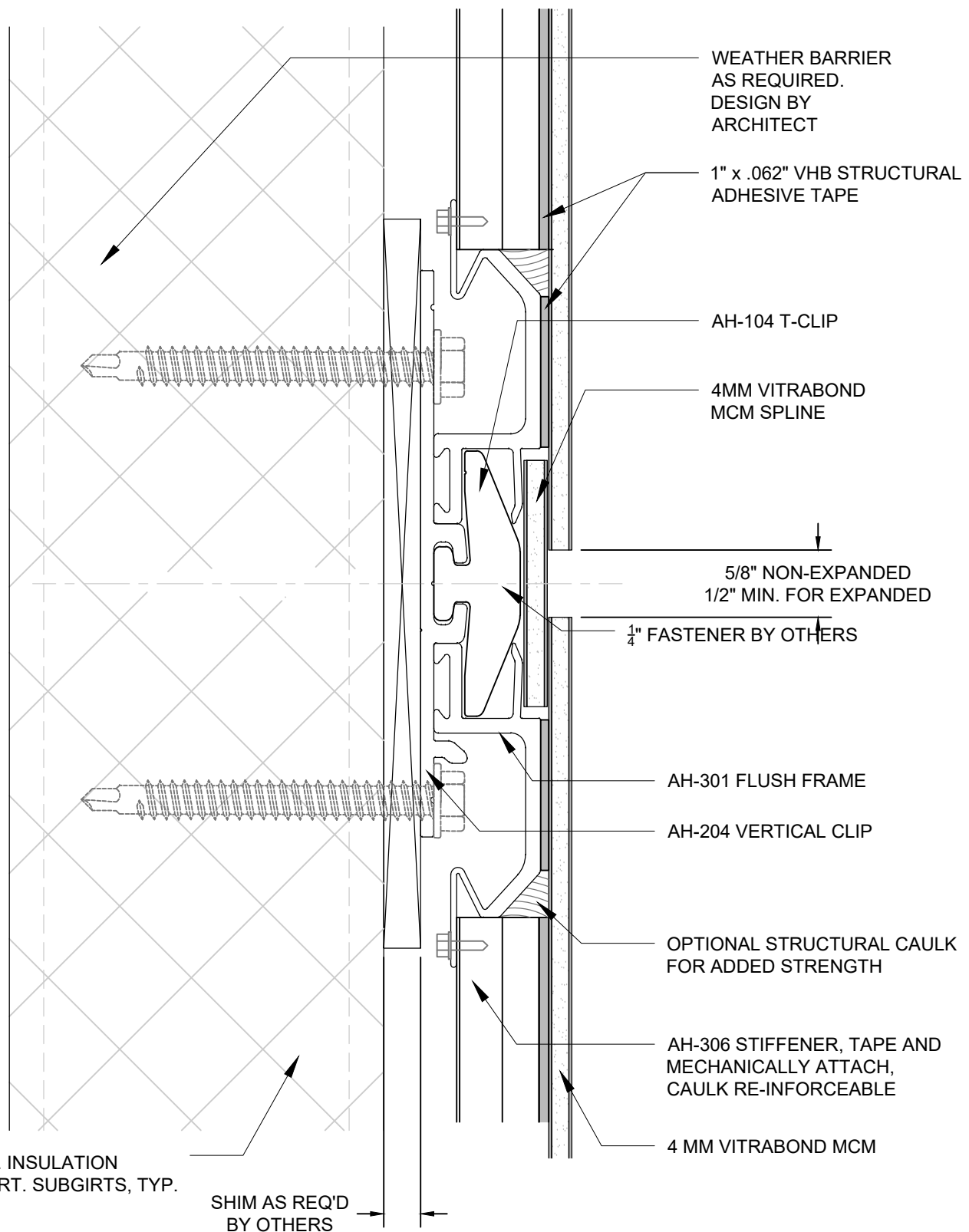
NOTES:

VERTICAL REVEAL MAY BE .080" MIN. REGARDLESS IF PROGRESSIVE OR NON-PROGRESSIVE

HORIZONTAL REVEAL GAP MUST BE 1/2" MINIMUM TO REPLACE PANELS NON-PROGRESSIVELY

6MM VITRABOND OR 125" VITRAPLATE MAY ALSO BE USED

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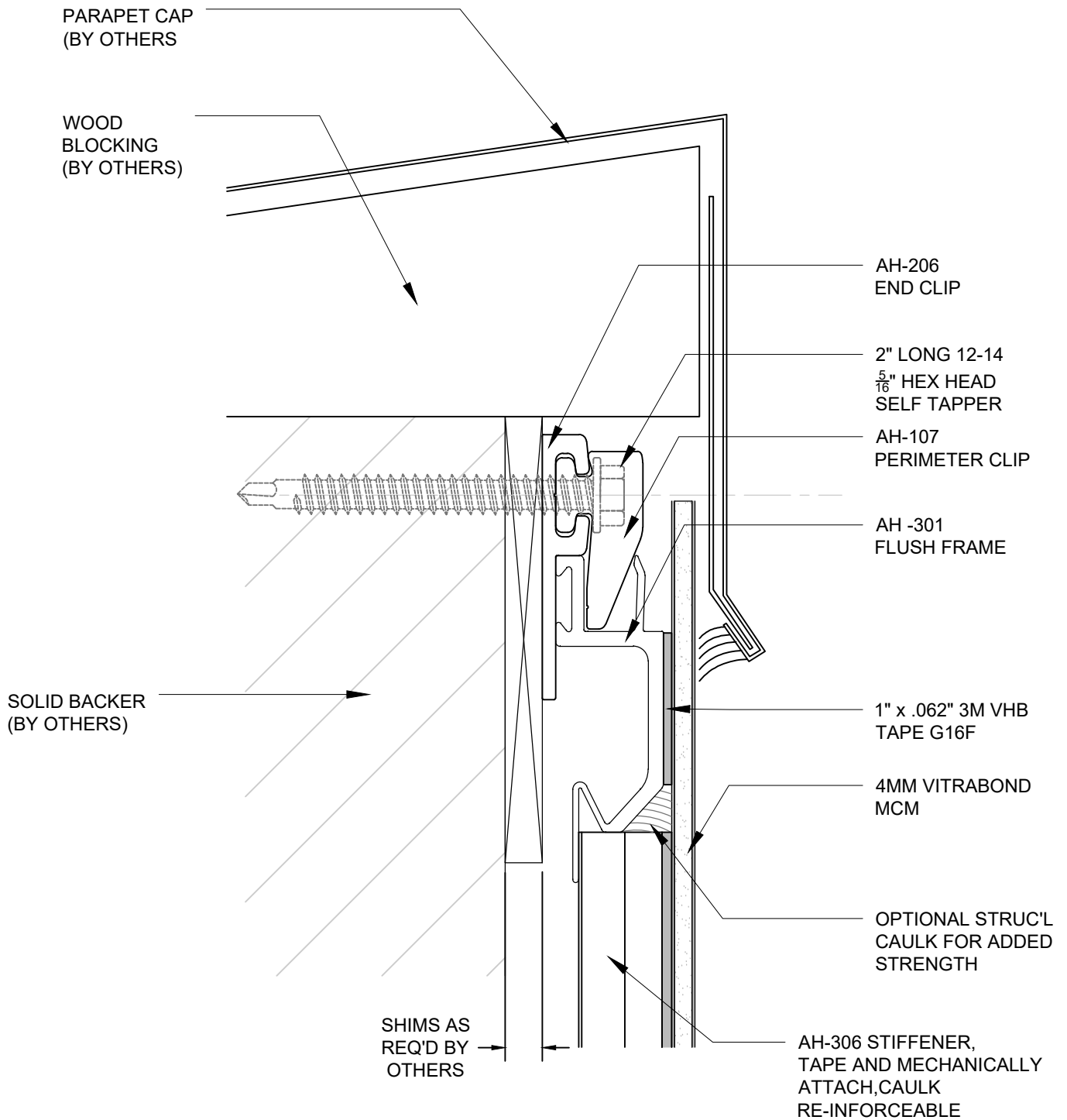
NOTES:

VERTICAL REVEAL MAY BE .080" MIN. REGARDLESS IF PROGRESSIVE OR NON-PROGRESSIVE

HORIZONTAL REVEAL GAP MUST BE 1/2" MINIMUM TO REPLACE PANELS NON-PROGRESSIVELY

6MM VITRABOND OR 125" VITRAPLATE MAY ALSO BE USED

Sheet 5	Drawn By ED Date Drawn 10/15/2018 Revisions No _____ Date _____ No _____ Date _____	Project Number DWG-01	Project ARROWHEAD FLUSH CLIP HORIZONTAL DETAIL © Copyright Fairview Architectural LLC - Patented and/or Patent Pending	 www.fairview-na.com
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NOTES:

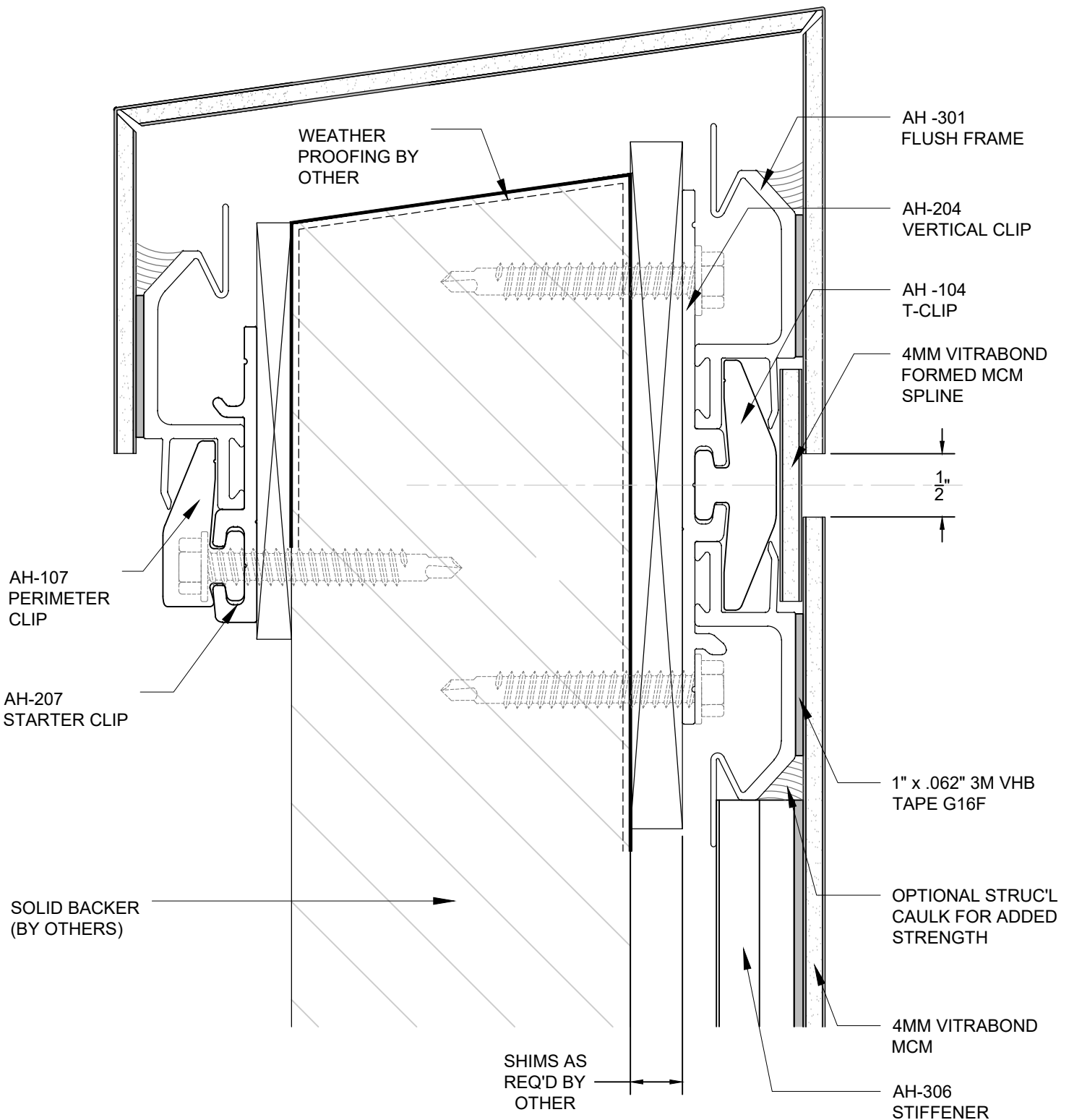
IF SELF TAPPING SCREWS
PENETRATE WEATHER
BARRIER, THESE LOCATIONS
MUST BE SEALE

TEK SCREWS MAY BE USED AT
ALL 2.5" CLIP LOCATIONS WHEN
MOUNTED OVER CONTINUOUS
INSULATION SYSTEM

EVEAL GAP MUST BE 1/2"
MINIMUM TO REPLACE
PANELS NON-SEQUENTIALLY

0.125" VITRAPLATE
MAY ALSO BE USED

Sheet 6	Drawn By ED Date Drawn 10/15/2018 Revisions No _____ Date _____ No _____ Date _____	Project Number DWG-01	Project ARROWHEAD FLUSH CLIP HEAD DETAIL © Copyright Fairview Architectural LLC - Patented and/or Patent Pending	 www.fairview-na.com
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NOTES:

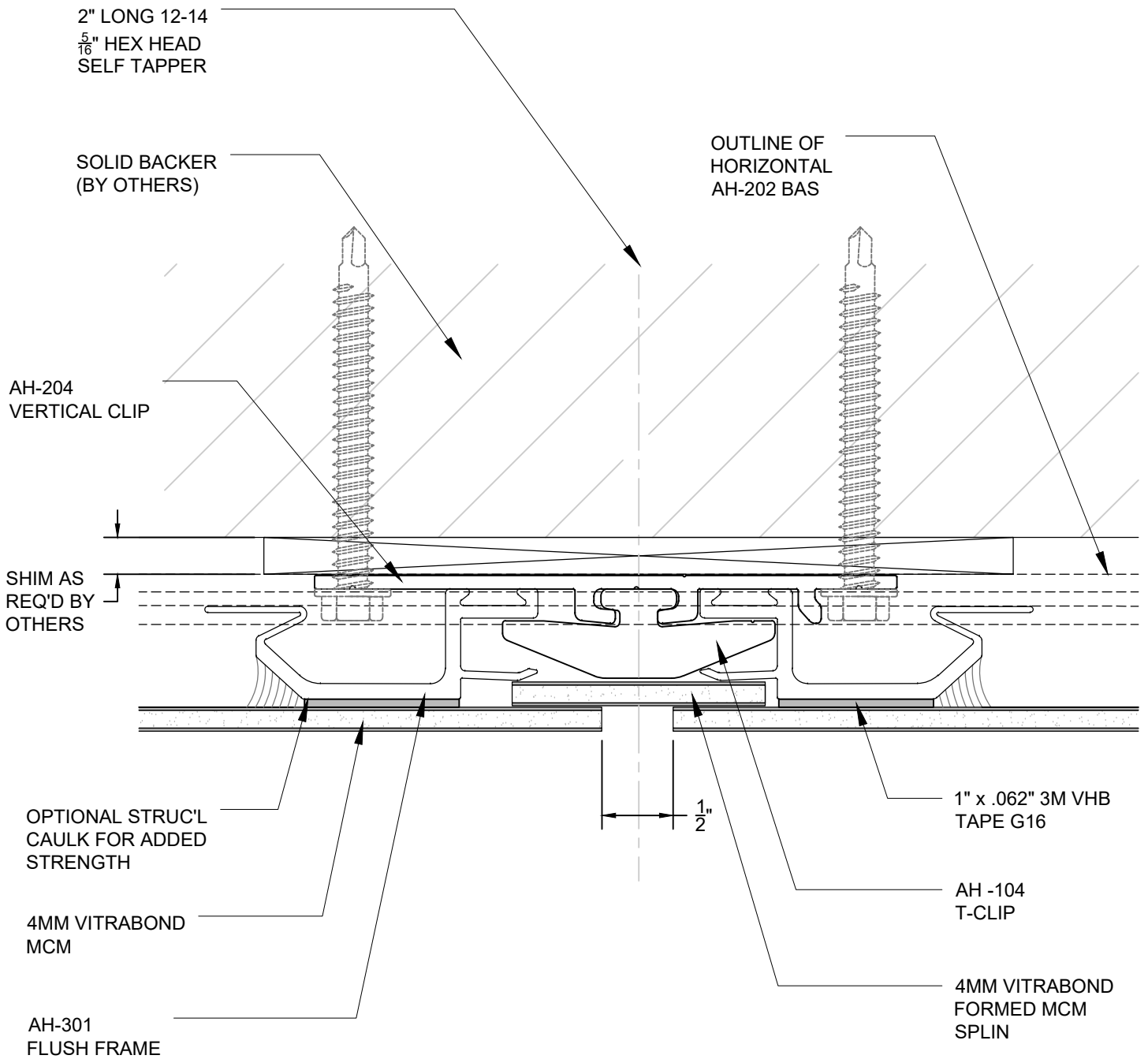
IF SELF TAPPING SCREWS
PENETRATE WEATHER
BARRIER, THESE LOCATIONS
MUST BE SEALE

TEK SCREWS MAY BE USED AT
ALL 2.5" CLIP LOCATIONS WHEN
MOUNTED OVER CONTINUOUS
INSULATION SYSTEM

EVEAL GAP MUST BE 1/2"
MINIMUM TO REPLACE
PANELS NON-SEQUENTIALLY

0.125" VITRAPLATE
MAY ALSO BE USED

Sheet 7	Drawn By ED Date Drawn 10/15/2018 Revisions No _____ Date _____ No _____ Date _____	Project Number DWG-01	Project ARROWHEAD FLUSH CLIP PARAPET DETAIL © Copyright Fairview Architectural LLC - Patented and/or Patent Pending	 www.fairview-na.com
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NOTES:

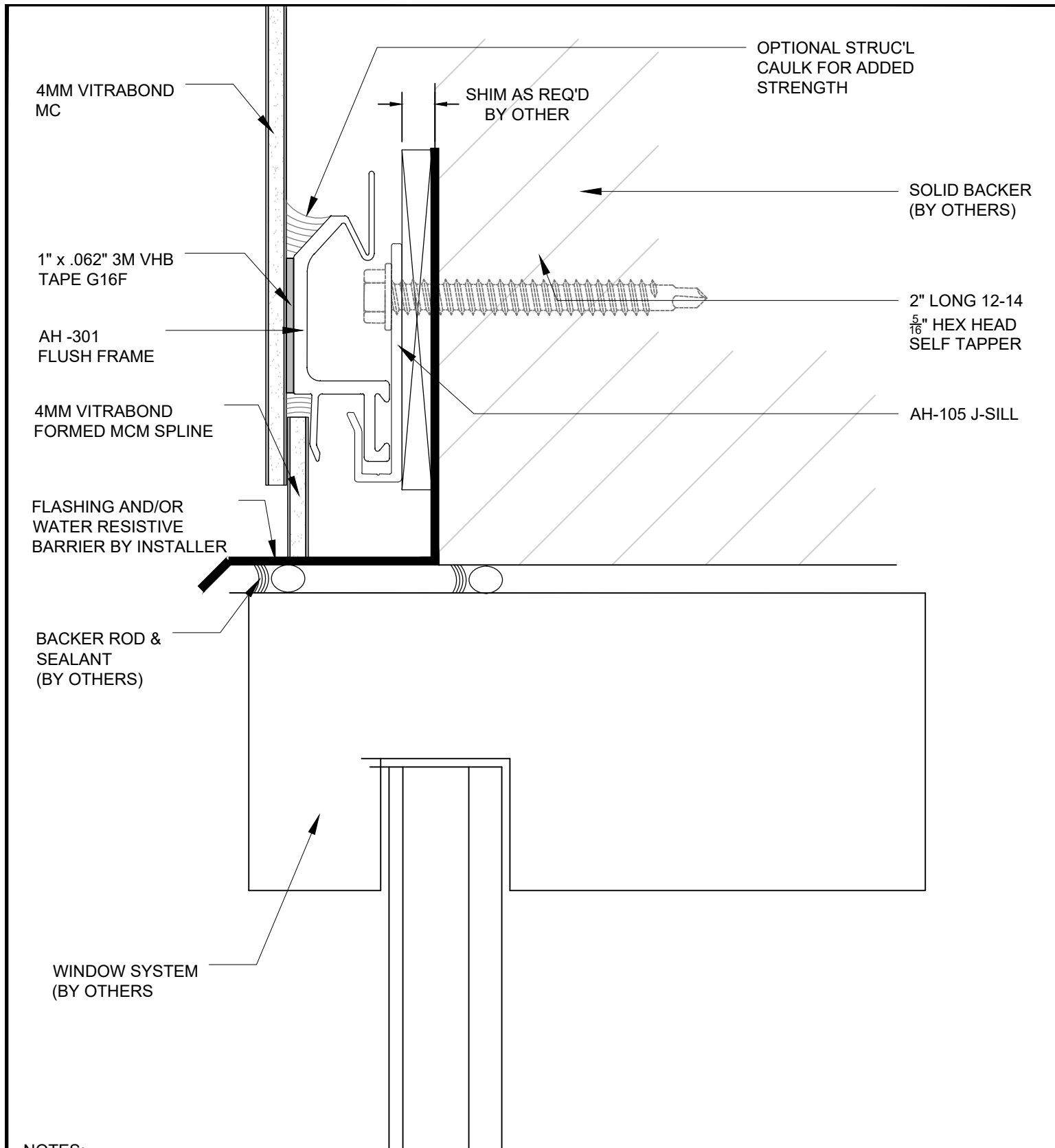
IF SELF TAPPING SCREWS
PENETRATE WEATHER
BARRIER, THESE LOCATIONS
MUST BE SEALE

TEK SCREWS MAY BE USED AT
ALL 2.5" CLIP LOCATIONS WHEN
MOUNTED OVER CONTINUOUS
INSULATION SYSTEM

EVEAL GAP MUST BE $\frac{1}{2}$ "
MINIMUM TO REPLACE
PANELS NON-SEQUENTIALLY

0.125" VITRAPLATE
MAY ALSO BE USED

Sheet 8	Drawn By ED Date Drawn 10/15/2018 Revisions No _____ Date _____ No _____ Date _____	Project Number DWG-01	Project ARROWHEAD FLUSH CLIP VERTICAL JOINT DETAIL © Copyright Fairview Architectural LLC - Patented and/or Patent Pending	  ARCHITECTURAL PANEL SYSTEMS www.fairview-na.com
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NOTES:

IF SELF TAPPING SCREWS PENETRATE WEATHER BARRIER, THESE LOCATIONS MUST BE SEALE

TEK SCREWS MAY BE USED AT ALL 2.5" CLIP LOCATIONS WHEN MOUNTED OVER CONTINUOUS INSULATION SYSTEM

EVEAL GAP MUST BE 1/2" MINIMUM TO REPLACE PANELS NON-SEQUENTIALLY

0.125" VITRAPLATE MAY ALSO BE USED

Sheet 9	Drawn By ED Date Drawn 10/15/2018 Revisions No _____ Date _____ No _____ Date _____	Project Number DWG-01	Project ARROWHEAD FLUSH CLIP WINDOW HEAD DETAIL © Copyright Fairview Architectural LLC - Patented and/or Patent Pending	 www.fairview-na.com
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WINDOW SYSTEM
(BY OTHERS)

BACKER ROD &
SEALANT
(BY OTHERS)

FLASHING AND/OR
WATER RESISTIVE
BARRIER BY INSTALLER

AH-206
END CLIP

AH-107
PERIMETER CLIP

AH -301
FLUSH FRAME

1" x .062" 3M VHB
TAPE G16F

OPTIONAL STRUC'L
CAULK FOR ADDED
STRENGTH

4MM VITRABOND
MCM

SHIM AS
REQ'D BY
OTHERS

NOTES:

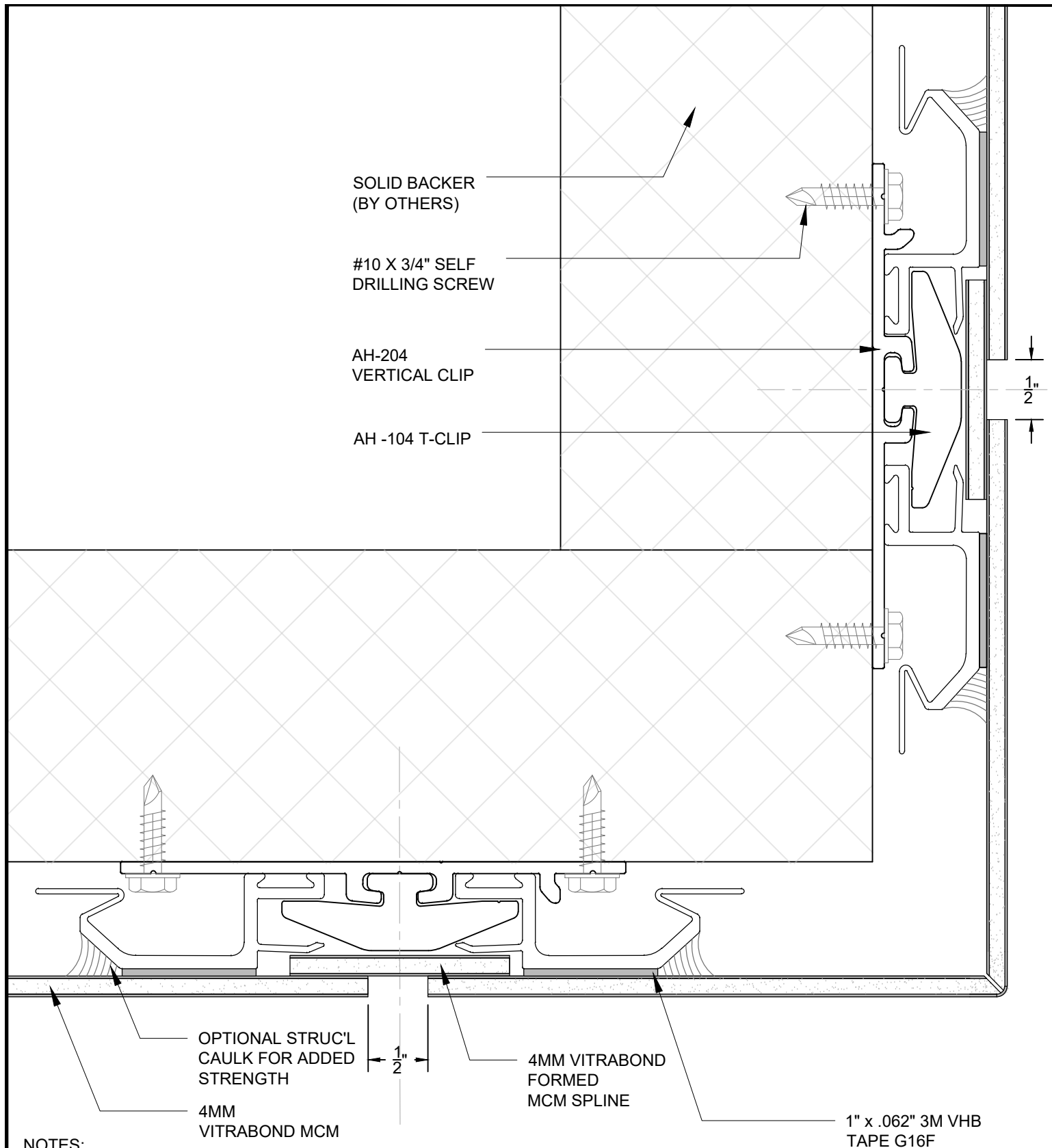
IF SELF TAPPING SCREWS
PENETRATE WEATHER
BARRIER, THESE LOCATIONS
MUST BE SEALE

TEK SCREWS MAY BE USED AT
ALL 2.5" CLIP LOCATIONS WHEN
MOUNTED OVER CONTINUOUS
INSULATION SYSTEM

EVEAL GAP MUST BE 1/2"
MINIMUM TO REPLACE
PANELS NON-SEQUENTIALLY

0.125" VITRAPLATE
MAY ALSO BE USED

Sheet 10	Drawn By ED Date Drawn 10/15/2018 Revisions No _____ Date _____ No _____ Date _____	Project Number DWG-01	Project ARROWHEAD FLUSH CLIP SILL DETAIL © Copyright Fairview Architectural LLC - Patented and/or Patent Pending	 www.fairview-na.com
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NOTES:

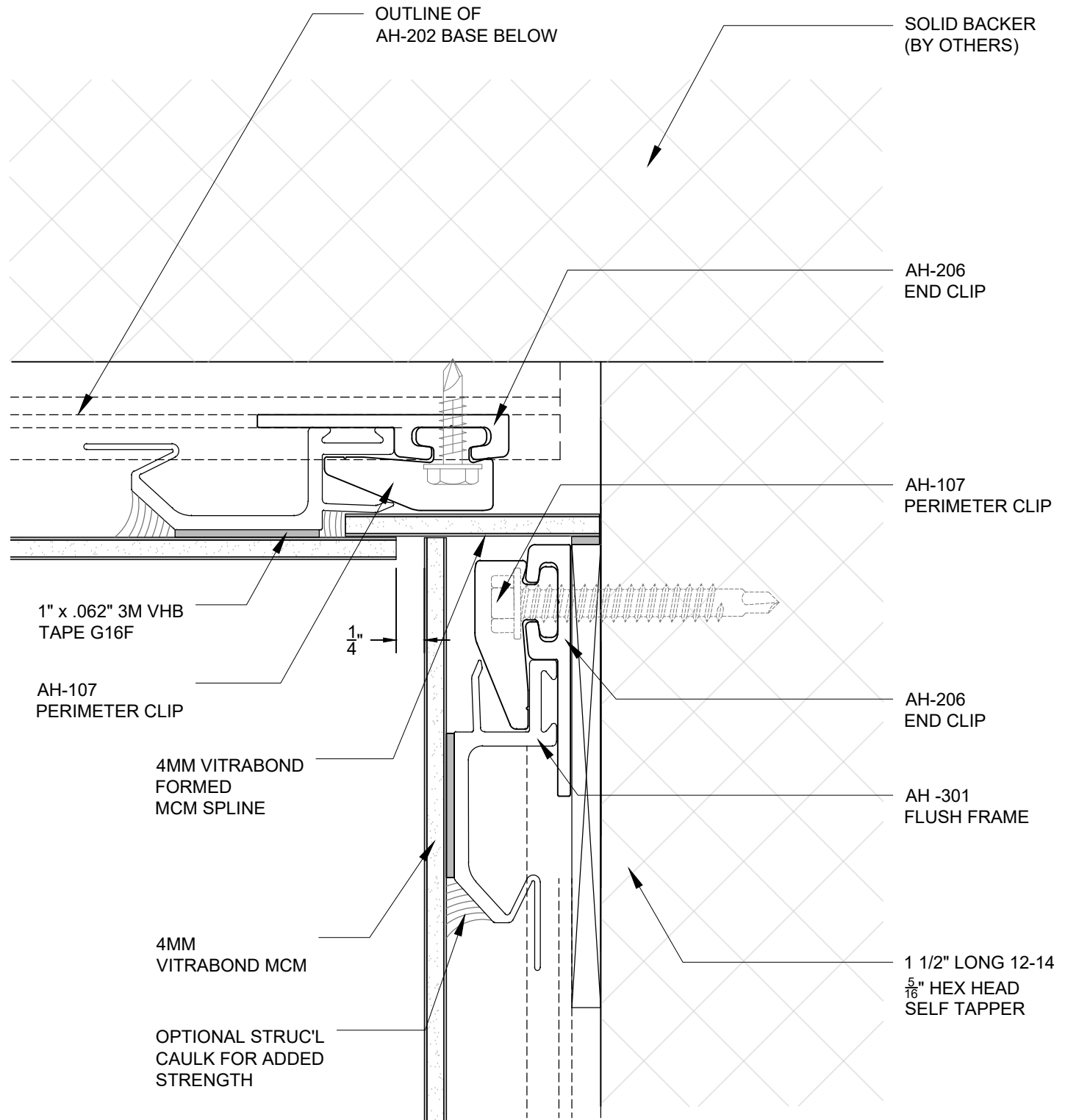
IF SELF TAPPING SCREWS
PENETRATE WEATHER
BARRIER, THESE LOCATIONS
MUST BE SEALE

TEK SCREWS MAY BE USED AT
ALL 2.5\"/>

EVEAL GAP MUST BE 1/2\"/>

0.125\"/>

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NOTES:

IF SELF TAPPING SCREWS
PENETRATE WEATHER
BARRIER, THESE LOCATIONS
MUST BE SEALE

TEK SCREWS MAY BE USED AT
ALL 2.5" CLIP LOCATIONS WHEN
MOUNTED OVER CONTINUOUS
INSULATION SYSTEM

EVEAL GAP MUST BE 1/2"
MINIMUM TO REPLACE
PANELS NON-SEQUENTIALLY

0.125" VITRAPLATE
MAY ALSO BE USED

Sheet 12	Drawn By ED Date Drawn 10/15/2018 Revisions No _____ Date _____ No _____ Date _____	Project Number DWG-01	Project ARROWHEAD FLUSH CLIP INNER CORNER © Copyright Fairview Architectural LLC - Patented and/or Patent Pending	  ARCHITECTURAL PANEL SYSTEMS www.fairview-na.com
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