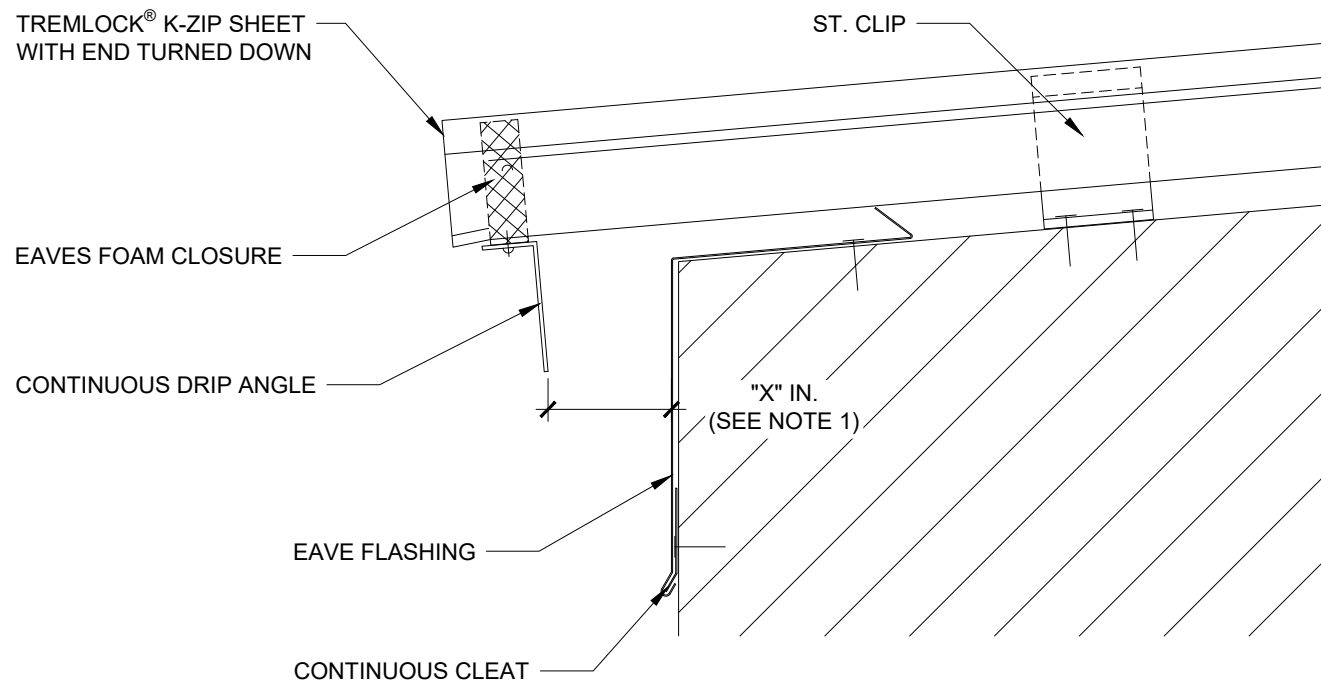




- NOTES:
1. "X" IN = CLEARANCE FOR THERMAL MOVEMENT.

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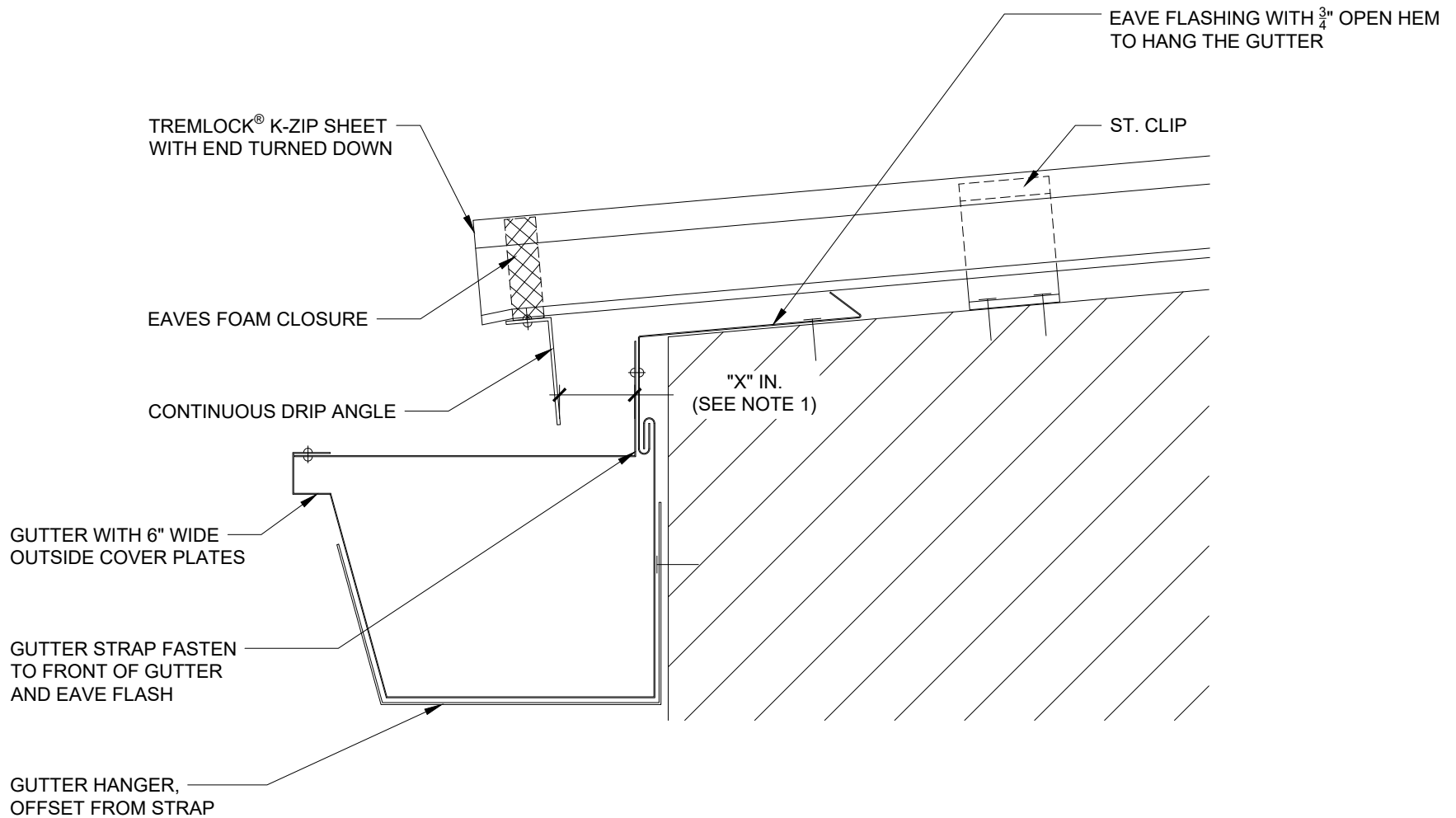
TremLock® K-Zip



Detail: Basic Eave			File Name:
Drawn by: KRT	Checked by: DV	Scale: NTS	TL-KZ-A-001
Revision #: 01	Revised by: KAB	Date: 5/14/2026	

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- NOTES:
 1. "X" IN = CLEARANCE FOR THERMAL MOVEMENT.

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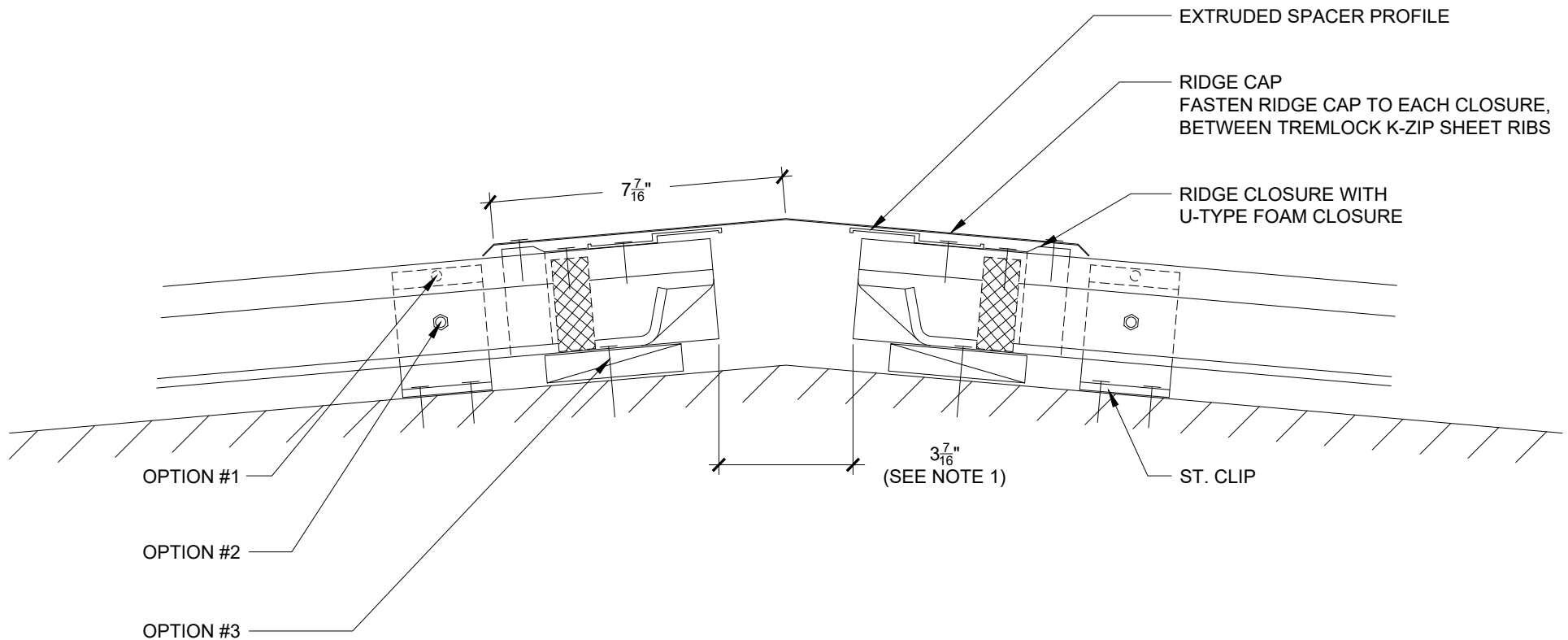
TremLock® K-Zip



Detail: Basic Gutter			File Name: TL-KZ-A-002
Drawn by: KRT	Checked by: DV	Scale: NTS	
Revision #: 01	Revised by: KAB	Date: 5/14/2026	

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FIX POINT CAN BE ACHIEVED USING 3 DIFFERENT METHODS DEPENDING ON LOADING:

1ST OPTION: RIVET THROUGH SMALL ROLL INTO ST. CLIP

2ND OPTION: ST. CLIP WITH THROUGH BOLT

3RD OPTION: FASTENING THROUGH TREMLOCK® K-ZIP SHEET BEHIND CLOSURE WITH 1" SHIM BETWEEN

NOTES:

1. 3" CLEARANCE IS REQUIRED BETWEEN TREMLOCK K-ZIP SHEETS FOR FOLDING TOOL.

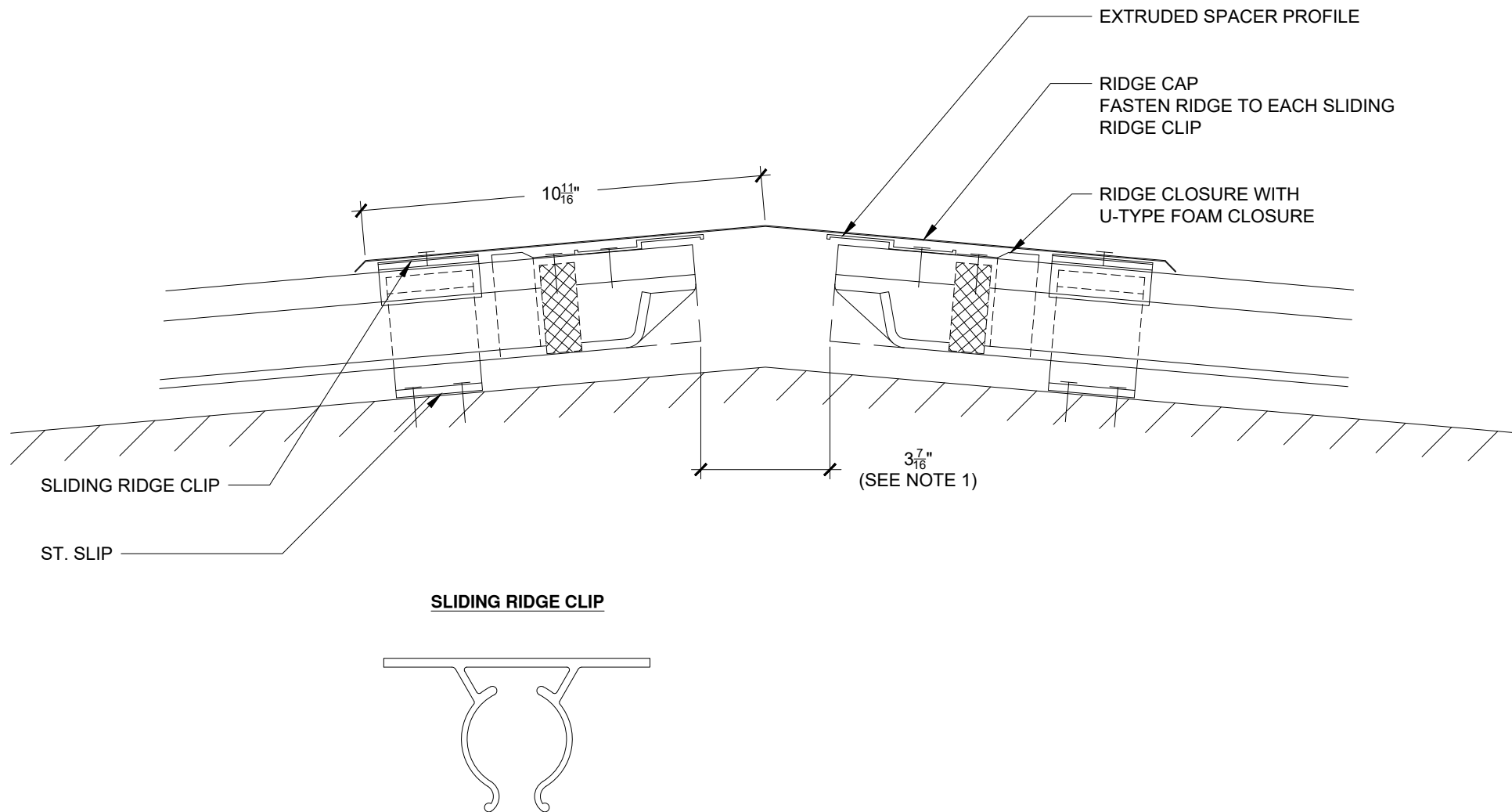
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TremLock® K-Zip



Detail: Fixed Ridge			File Name:	
Drawn by: KRT	Checked by: DV	Scale: NTS	TL-KZ-A-003	
Revision #: 01	Revised by: KAB	Date: 5/14/2026		
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NOTES:

1. $3 \frac{7}{16}$ " CLEARANCE IS REQUIRED BETWEEN TREMLOCK® K-ZIP SHEETS FOR FOLDING TOOL.

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Detail: Floating Ridge

Drawn by: KRT

Revision #: 01

Checked by: DV

Revised by: KAB

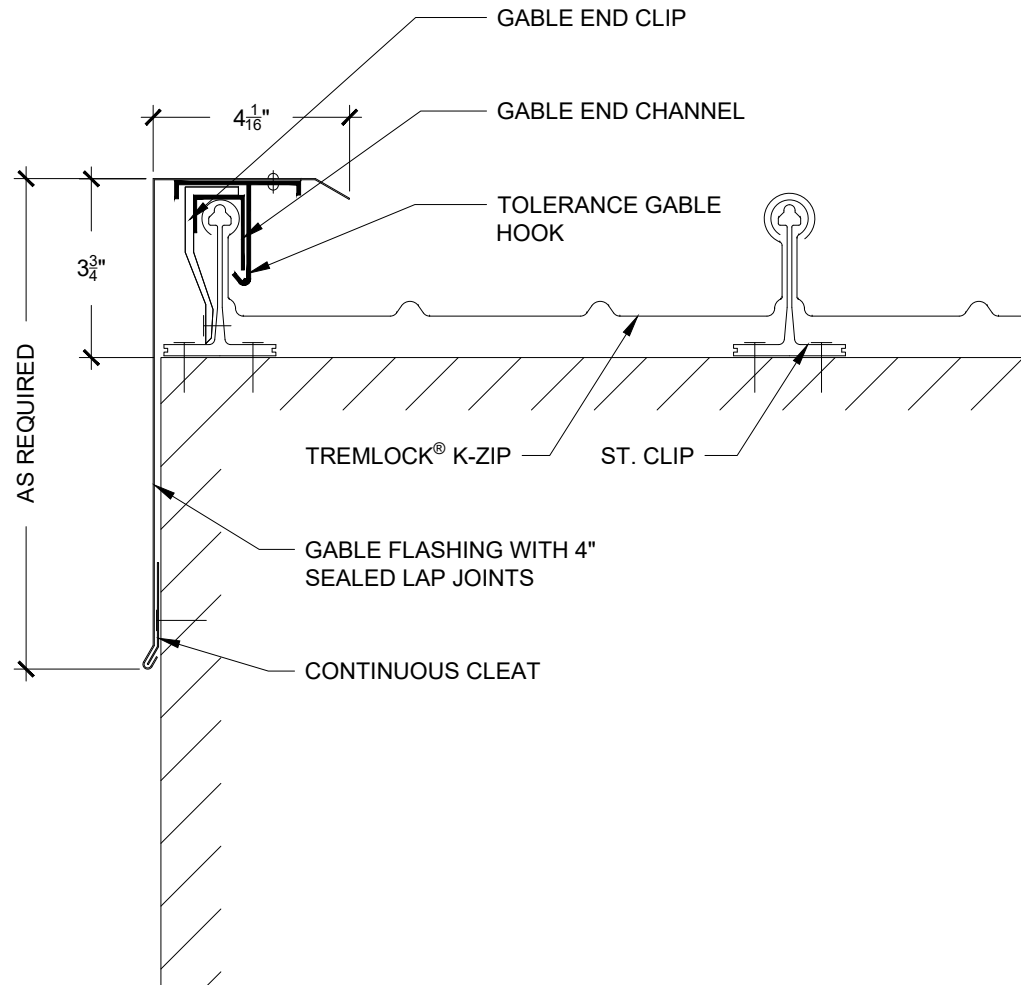
Scale: NTS

Date: 5/14/2026

File Name:

TL-KZ-A-004





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TremLock® K-Zip

Detail: Basic Gable

Drawn by: KRT

Checked by: DV

Scale: NTS

Revision #: 01

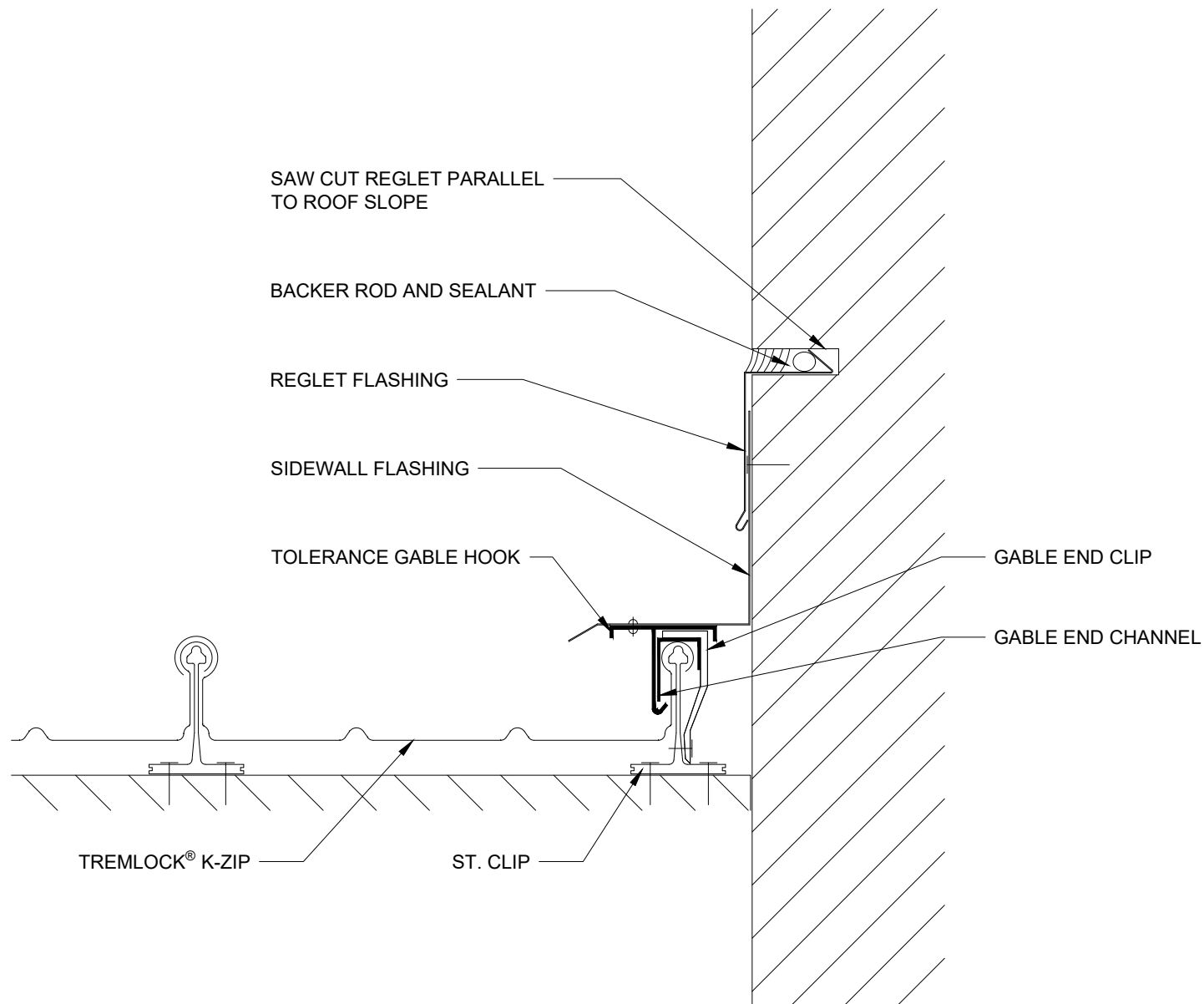
Revised by: KAB

Date: 5/14/2026

File Name:

TL-KZ-A-005





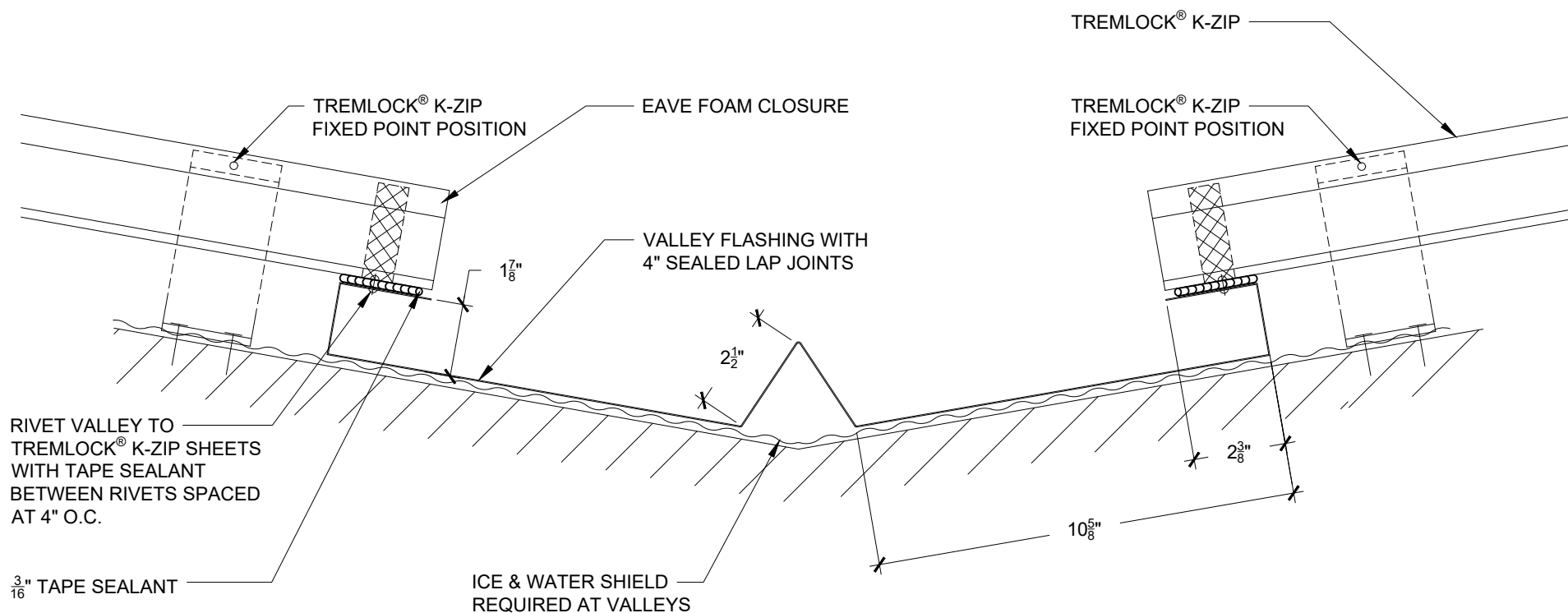
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Detail: Rake to Wall		
Drawn by: KRT	Checked by: DV	Scale: NTS
Revision #: 01	Revised by: KAB	Date: 5/14/2026
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TremLock® K-Zip

Detail: Basic Fixed Valley

Drawn by: KRT

Revision #: 01

Checked by: DV

Revised by: KAB

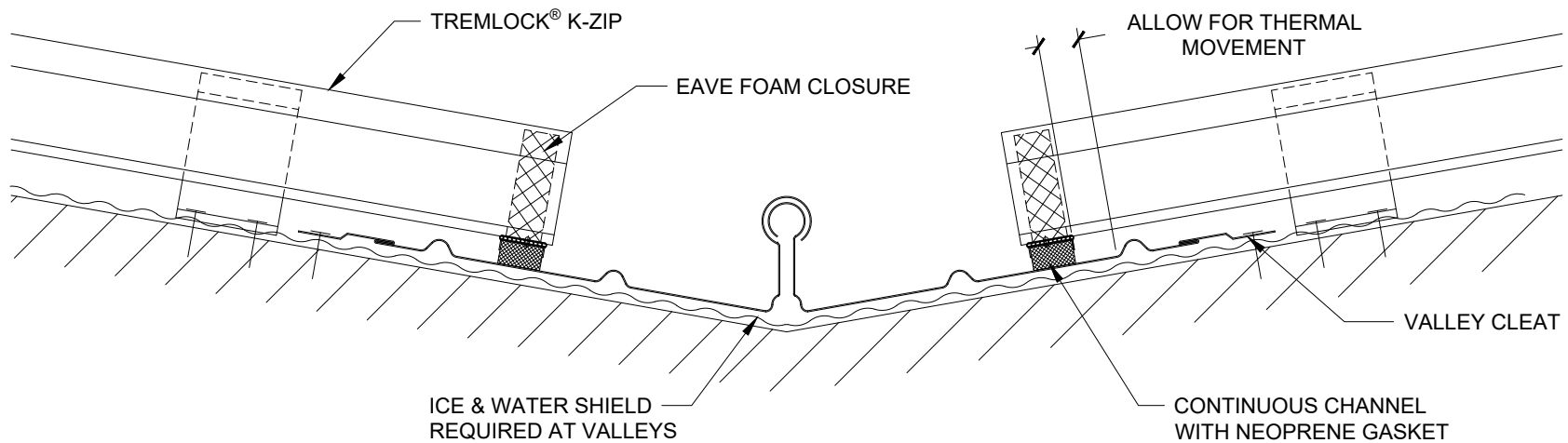
Scale: NTS

Date: 5/14/2026

File Name:

TL-KZ-A-007





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TremLock® K-Zip



Detail: Basic Floating Valley			File Name:
Drawn by: KRT	Checked by: DV	Scale: NTS	TL-KZ-A-008
Revision #: 01	Revised by: KAB	Date: 5/14/2026	
www.tremcocpg.com			

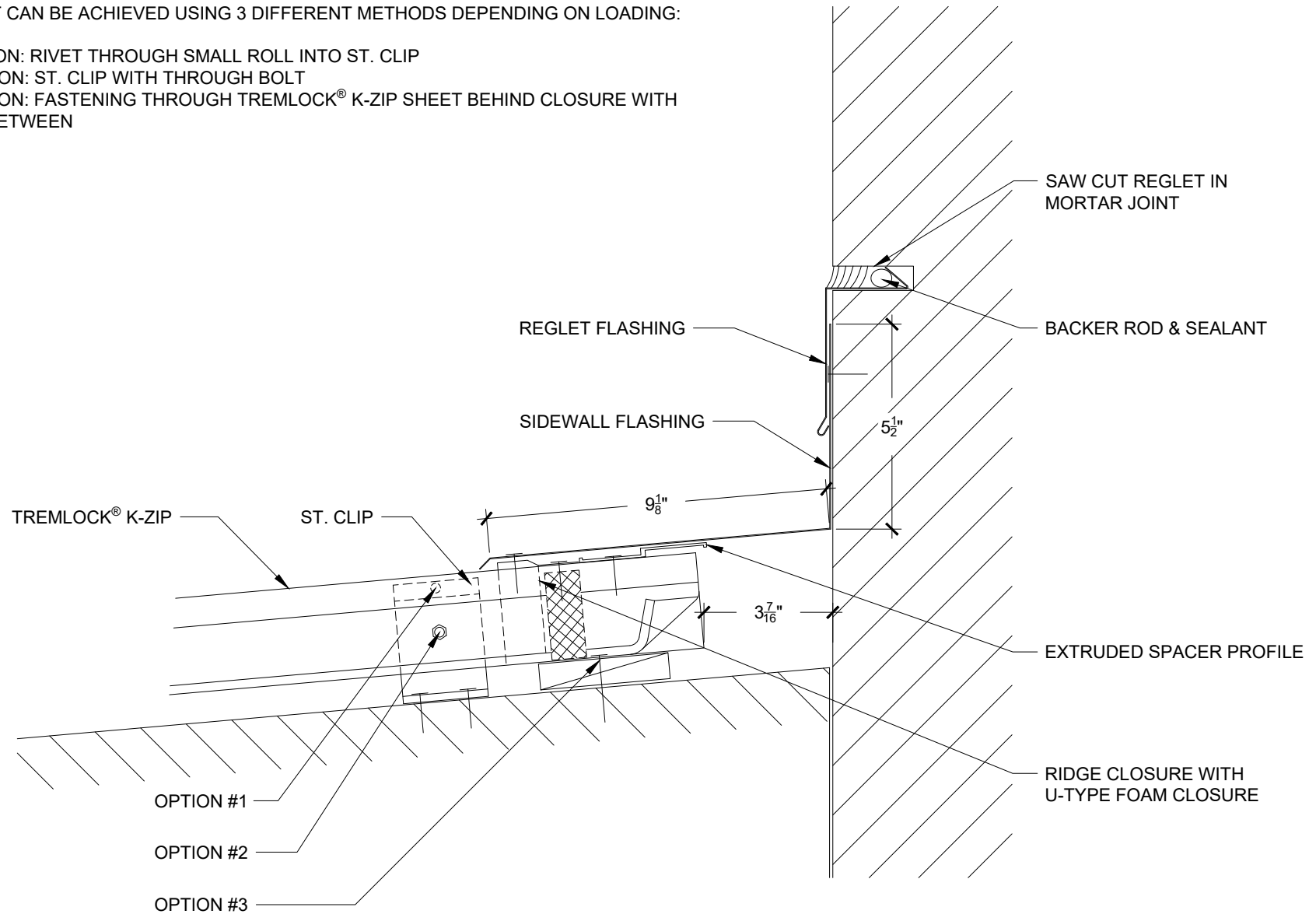


FIX POINT CAN BE ACHIEVED USING 3 DIFFERENT METHODS DEPENDING ON LOADING:

1ST OPTION: RIVET THROUGH SMALL ROLL INTO ST. CLIP

2ND OPTION: ST. CLIP WITH THROUGH BOLT

3RD OPTION: FASTENING THROUGH TREMLOCK® K-ZIP SHEET BEHIND CLOSURE WITH 1" SHIM BETWEEN



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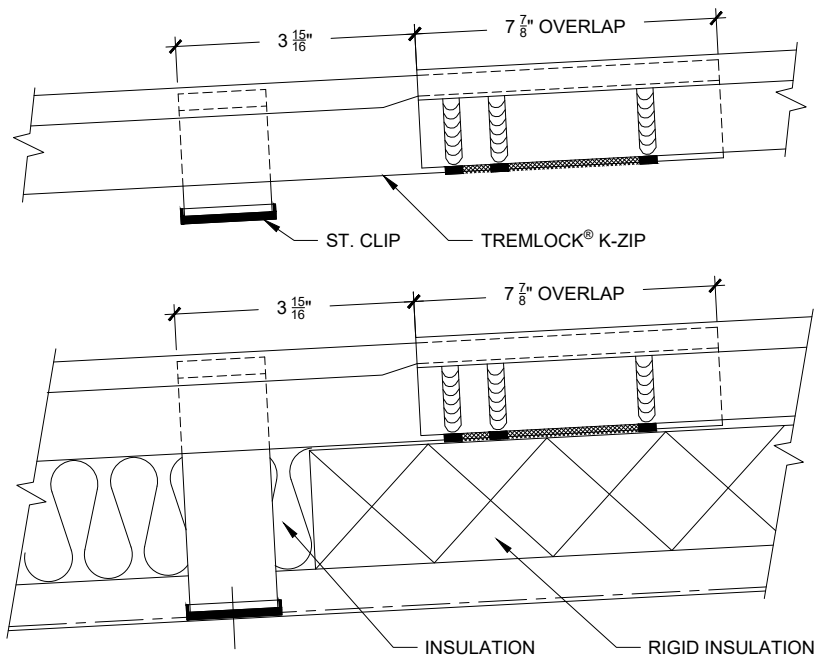
TremLock® K-Zip



Detail: Basic Headwall			File Name:	
Drawn by: KRT	Checked by: DV	Scale: NTS	TL-KZ-A-009	
Revision #: 01	Revised by: KAB	Date: 5/14/2026		

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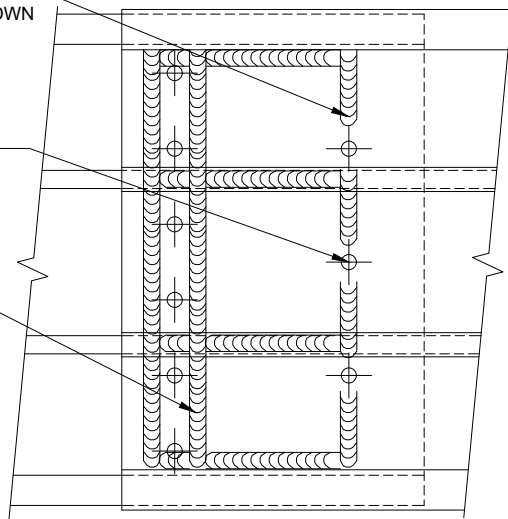


DOUBLE SKIN

THIS LINE OF SILICONE SEALANT COMPOUND SHOWN BROKEN FOR CLARITY

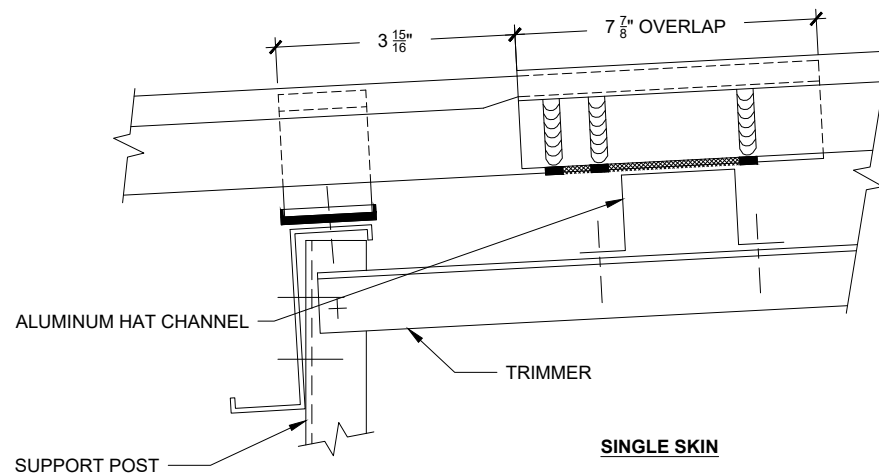
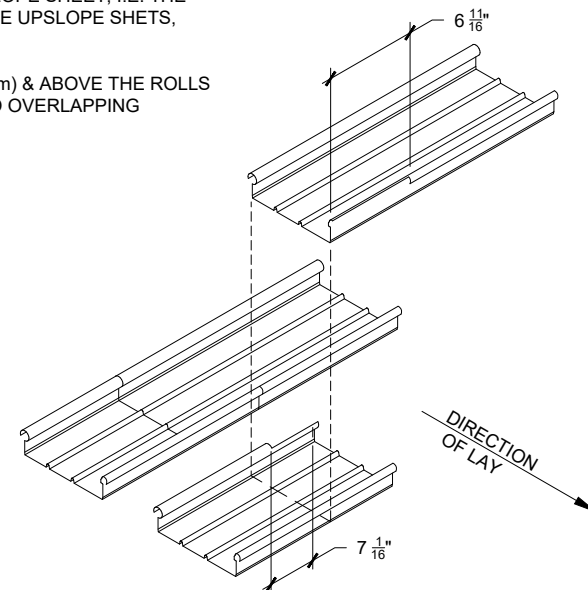
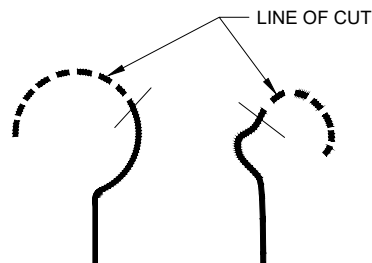
3/16\" DIA ALUMINUM BLIND SEALED RIVER C/W ST. STL. MANDREL

SILICONE SEALING COMPOUND APPLIED IN CONTINUOUS LINES BETWEEN TREMLOCK® K-ZIP SHEETS



ON SHEET THICKNESSES OF 0.028\" (0.7mm) & 0.031\" (0.8mm) CLOSE UP BOTH ROLLS ON THE DOWNSLOPE SHEET, I.E. THE ONE TO BE OVERLAPPED, & OVERLAY THE UPSLOPE SHETS, CREATING AN OVERLAP OF 7 7/8\"

ON SHEET THICKNESSES OF 0.035\" (0.9mm) & ABOVE THE ROLLS MUST BE NOTCHED AS SHOWN PRIOR TO OVERLAPPING



SINGLE SKIN

NOTES:

1. THESE OVERLAPS APPLY WHEN THE ROOF PITCH IS 3/12 OR MORE. FOR PITCHES LOWER THAN 3/12 CONTINUOUSLY WELDED JOINT IS NECESSARY (SEE MISC-0-03) SILICONE SEALANT TO BE LOW MODULUS GUN-APPLIED SILICONE RUBBER (NON-CORROSIVE TO ALUMINUM).
2. CONTINUOUS SUPPORT MUST BE GIVEN TO THE SHEETS IN THE VICINITY OF THE LAP JOINT.
3. ALL DIMENSIONS IN INCHES UNLESS OTHERWISE STATED.

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TremLock® K-Zip

Detail: TremLock K-Zip Transverse Joint Details

Drawn by: KRT

Checked by: DV

Scale: NTS

Revision #: 01

Revised by: KAB

Date: 5/14/2026

File Name:

TL-KZ-A-010

