

EE8001 - Rake Fascia Lap Detail  
**w/ Wall Panel**

- EE8011 - On Module
- EE8111 - On Module Slope >2:12
- EE8012 - < 2 1/16 Off Module
- EE8112 - < 2 1/16 Off Module - Slope > 2:12
- EE8013 - 2"-6" Off Module
- EE8113 - 2"-6" Off Module - Slope > 2:12
- EE8014 - Off Module - Field Bend
- EE8114 - Off Module -Field Bend - Slope> 2:12
- EE8015 - Off Module w/ RZ
- EE8115 - Off Module w/ RZ - Slope > 2:12

**Open For Const. Under Purlin**

- EE8031 - On Module
- EE8032 - < 2 1/16 Off Module
- EE8033 - 2"-6" Off Module
- EE8034 - Off Module - Field Bend
- EE8035 - Off Module w/ RZ

**Open For Const. - Purlin Set Back**

- EE8036 - On Module
- EE8037 - < 2 1/16 Off Module
- EE8038 - 2"-6" Off Module
- EE8039 - Off Module - Field Bend
- EE8040 - Off Module w/ RZ

**Rake Ext. w/o Soffit**

- EE8041 - On Module
- EE8141 - On Module Slope >2:12
- EE8042 - < 2 1/16 Off Module
- EE8142 - < 2 1/16 Off Module - Slope > 2:12
- EE8043 - 2"-6" Off Module
- EE8143 - 2"-6" Off Module - Slope > 2:12
- EE8044 - Off Module - Field Bend
- EE8144 - Off Module -Field Bend - Slope> 2:12
- EE8045 - Off Module w/ RZ
- EE8145 - Off Module w/ RZ - Slope > 2:12

**Rake Ext. w/ KR Soffit**

- EE8046 - On Module
-

EE8146 - On Module Slope >2:12  
EE8047 - 1/2"-2" Off Module, < 2:12  
EE8147 - 1/2"-2" Off Module - Slope > 2:12  
EE8048 - 2"-6" Off Module - Slope < 2:12  
EE8148 - 2"-6" Off Module - Slope > 2:12  
EE8049 - Off Module - Field Bend  
EE8149 - Off Module -Field Bend - Slope> 2:12  
EE8050 - Off Module w/ RZ  
EE8150 - Off Module w/ RZ - Slope > 2:12

**Rake Ext. w/KFS Flat Soffit**

EE8546 - On Module (Pnls Perpendicular)  
EE8646 - On Module > 2:12 (Pnls Perpendicular)  
EE8746 - On Module, Slope > 2:12  
EE8846 - On Module, Slope < 2:12  
EE8547 - 1/2"-2" Off Module, Slope < 2:12 (Pnls Perpen.)  
EE8647 - 1/2"-2" Off Module, Slope > 2:12 (Pnls Perpen.)  
EE8747 - 1/2"-2" Off Module, Slope < 2:12  
EE8847 - 1/2"-2" Off Module, Slope > 2:12  
EE8548 - 2"-6" Off Module, Slope <2:12 (Pnls Perpen.)  
EE8648 - 2"-6" Off Module, Slope >2:12 (Pnls Perpen.)  
EE8748 - 2"-6" Off Module, Slope < 2:12  
EE8848 - 2"-6" Off Module,Slope> 2:12  
EE8549 - Off Module, Field Bend, (Pnls Perpen.)  
EE8649 - Off Module, Field Bend, Slope>2:12, Pnl. Per.  
EE8749 - Off Module, Field Bend, Slope < 2:12  
EE8250 - Off Module, Rake Zee, Slope<2:12, (Pnls Perpen.)  
EE8350 - Off Module, Rake Zee, Slope>2:12, (Pnls Perpen.)  
EE8450 - Off Module, Rake Zee, Slope <2:12  
EE8550 - Off Module, Rake Zee, Slope >2:12  
EE8849 - Off Module, Field Bend, <2:12

**Open Rake w/o Soffit**

EE8051 - On Module  
EE8052 - < 2 1/16 Off Module  
EE8053 - 2"-6" Off Module  
EE8054 - Off Module - Field Bend  
EE8055 - Off Module w/ RZ

**Open Rake w/ KR Soffit**

EE8056 - On Module  
EE8057 - < 2 1/16 Off Module

EE8058 - 2"-6" Off Module

EE8059 - Off Module - Field Bend

EE8060 - Off Module w/ RZ

**Open Rake w/KFS Flat Soffit**

EE8556 - On Module (Pnls Perpendicular)

EE8756 - On Module

EE8557 - 1/2"-2" Off Module (Pnls Perpendicular)

EE8757 - 1/2"-2" Off Module

EE8558 - 2"-6" Off Module (Pnls Perpendicular)

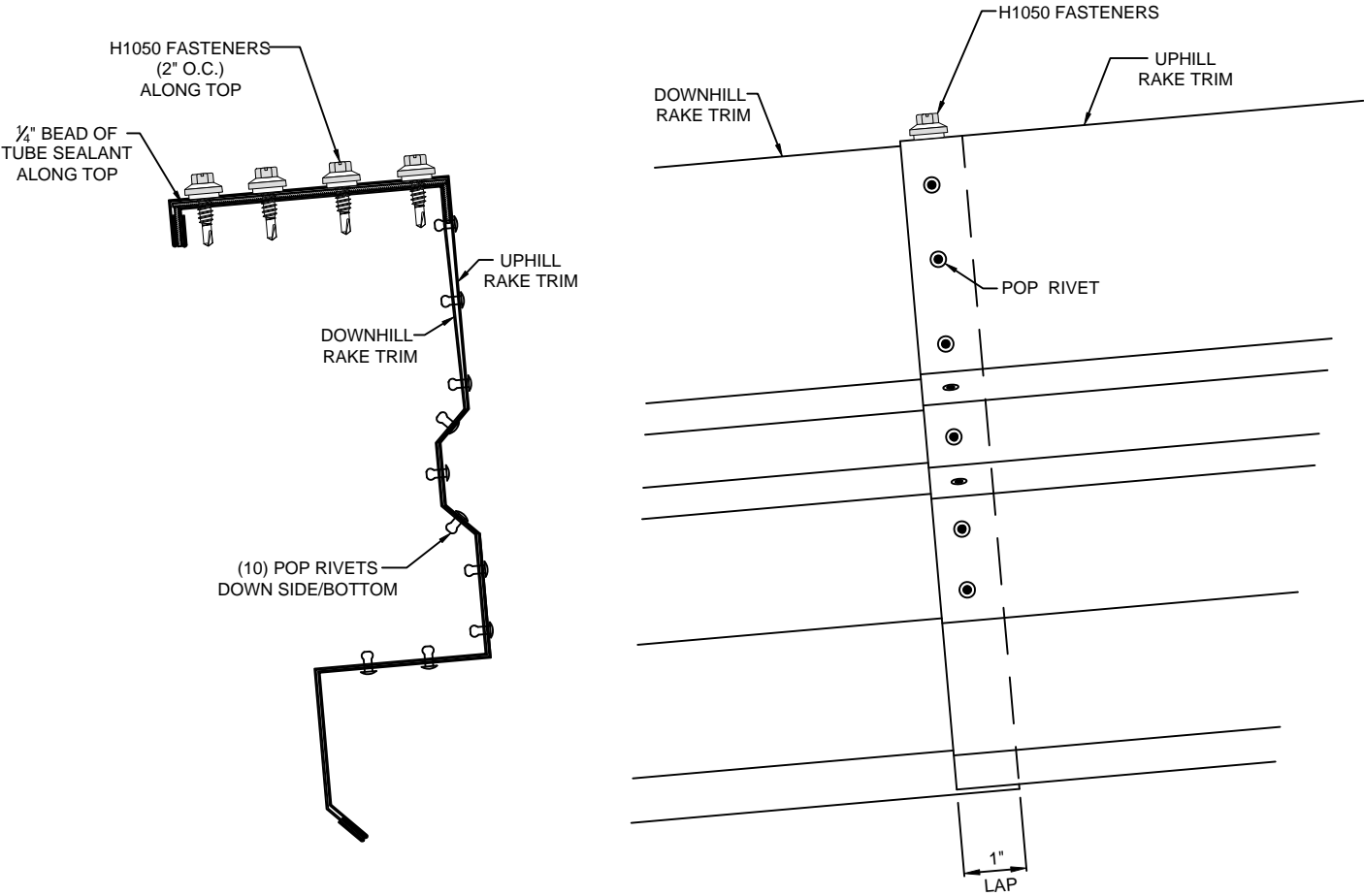
EE8758 - 2"-6" Off Module

EE8070 - Off Module. Rake Zee, (Pnls Perpen.)

EE8080 - Off Module, Rake Zee

**Universal Rake Lap**

EE8990 - Rake Trim Lap Detail



EE8001K

RAKE TRIM LAP DETAIL



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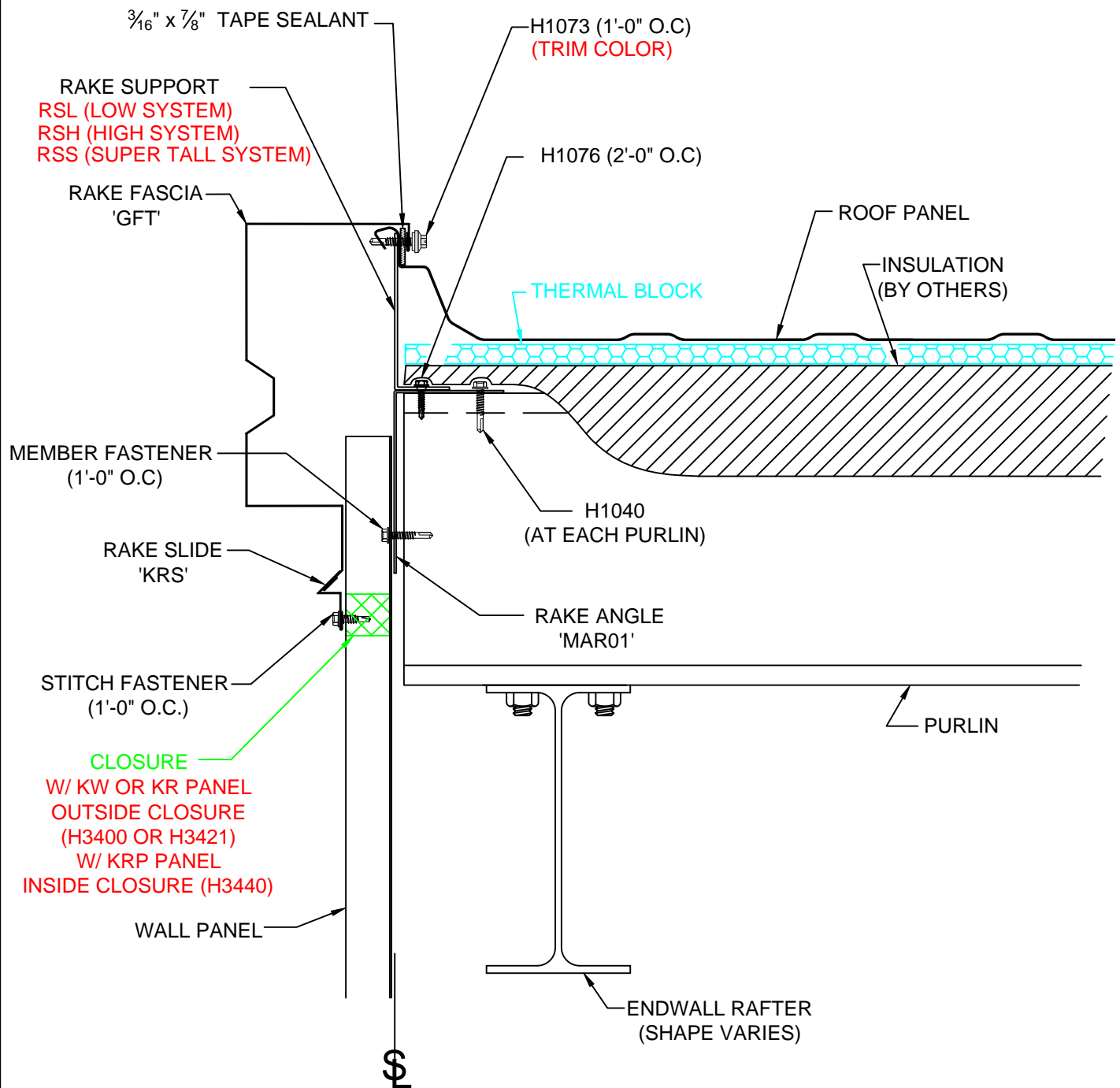
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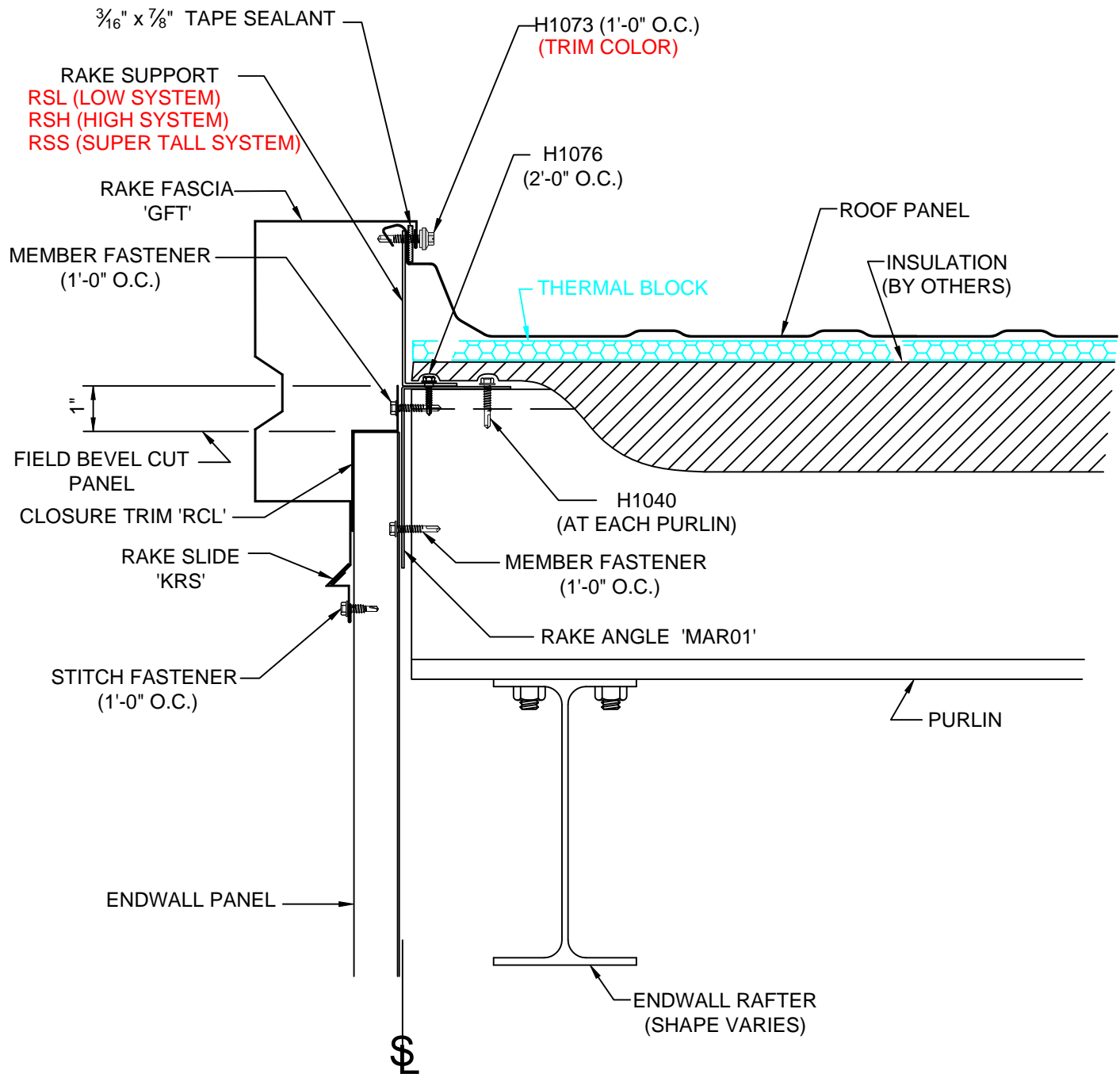
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**EE8001**



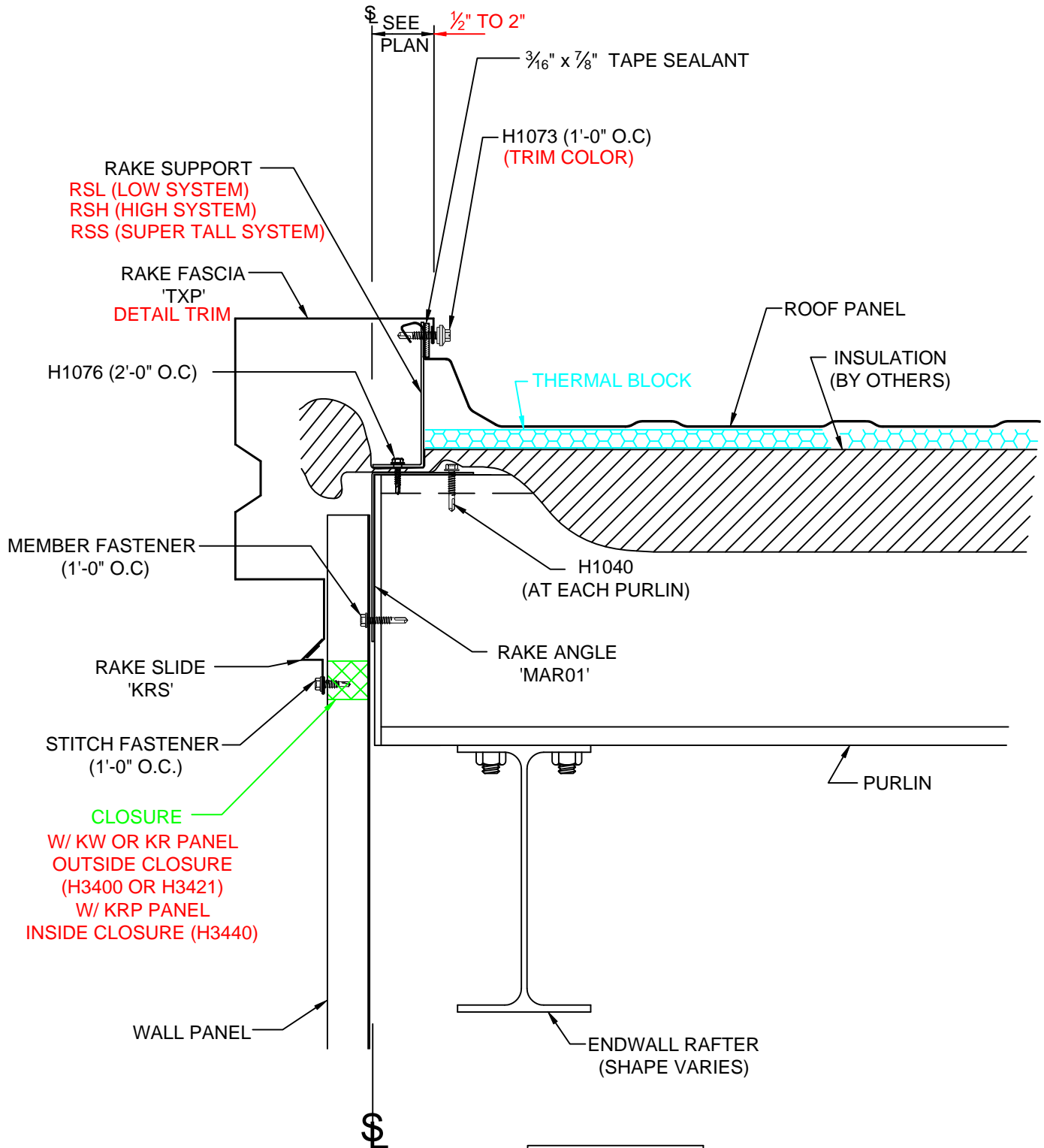
EE8011K

TRAPEZOIDAL PANEL RAKE DETAIL ON MODULE  
W/ SHEETED WALL WITH SLOPE  $\leq 2:12$



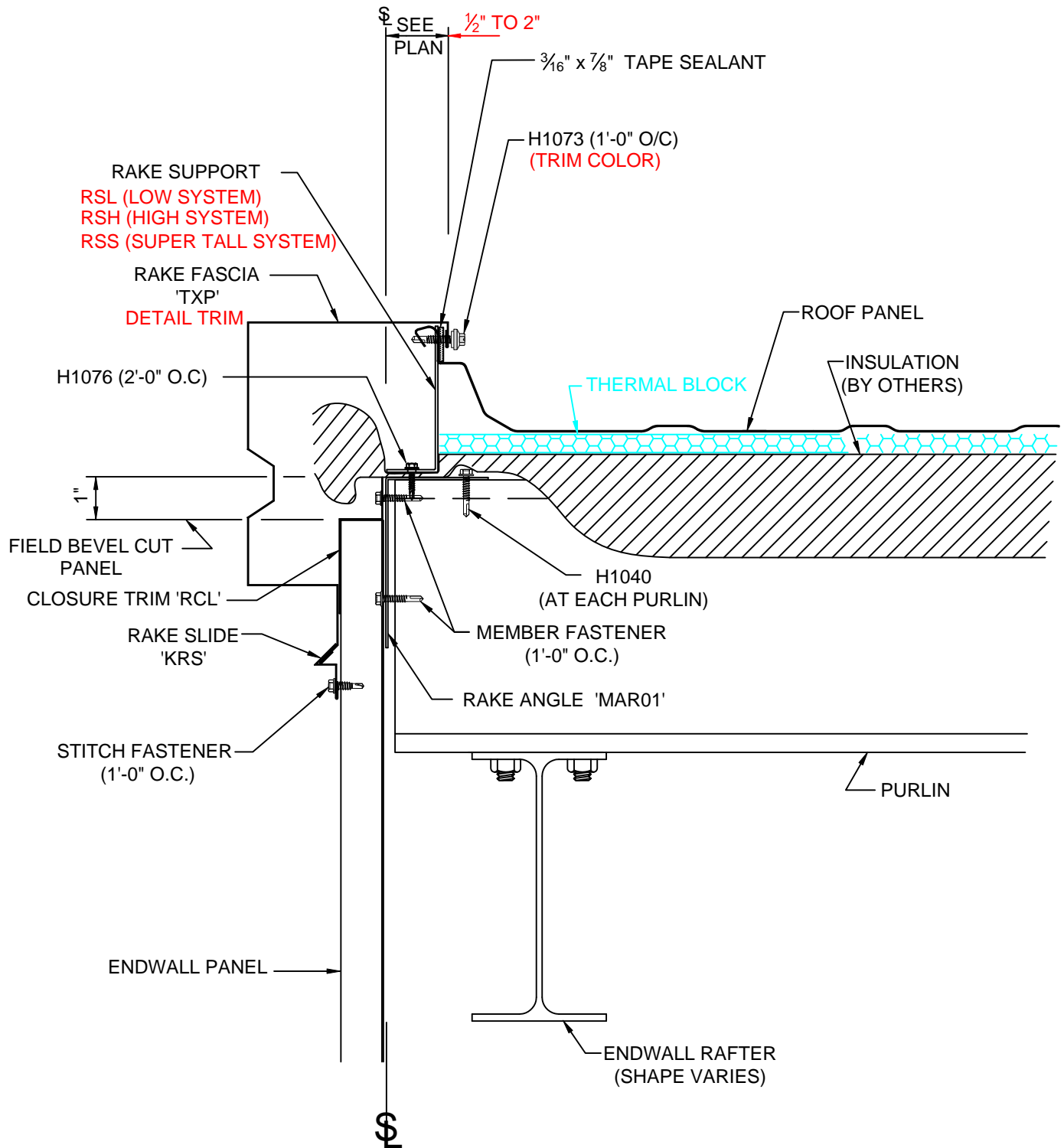
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W/ SHEETED WALL WITH SLOPE > 2:12



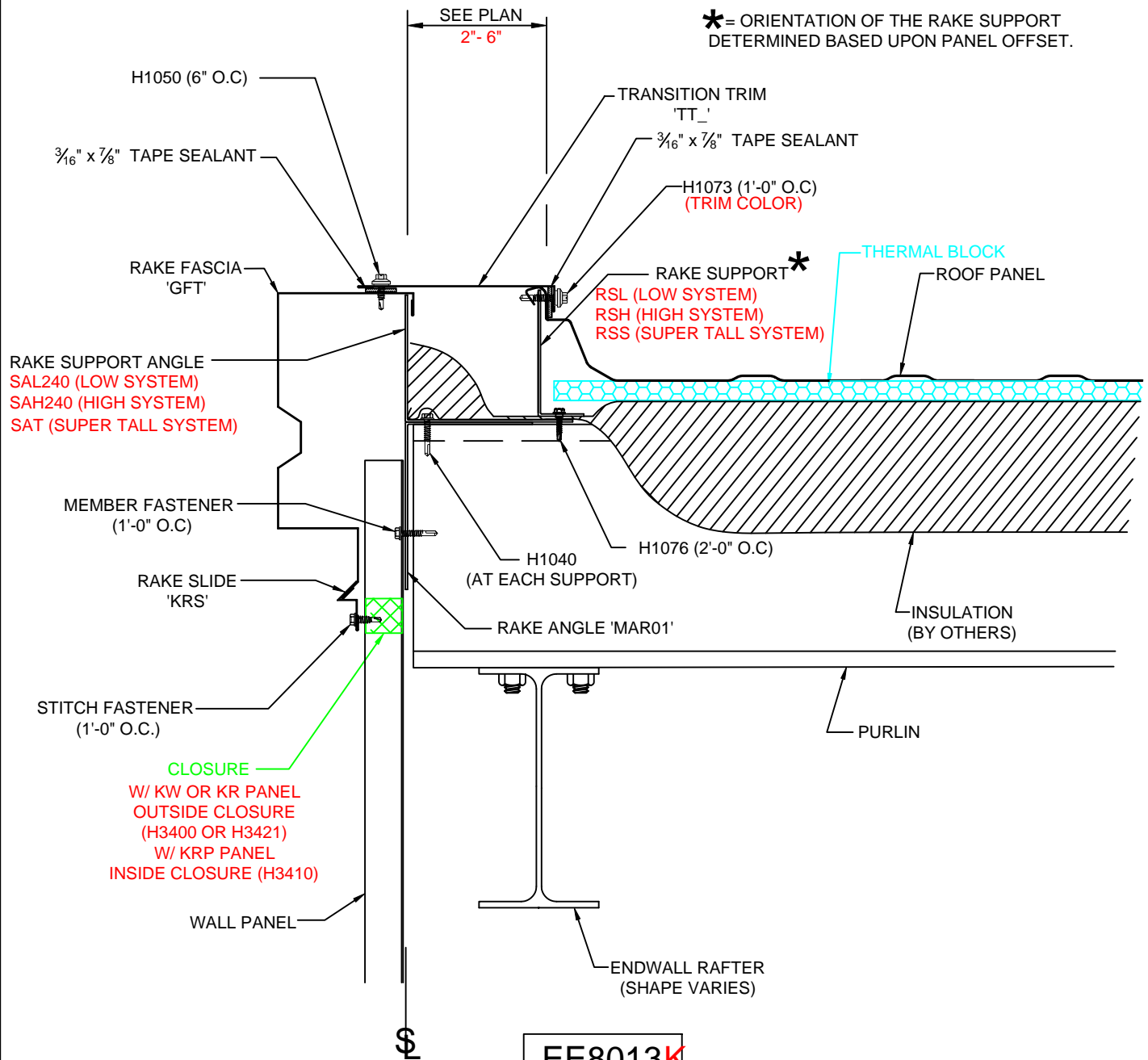
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W/ SHEETED WALL AND ROOF SLOPE  $\leq 2:12$



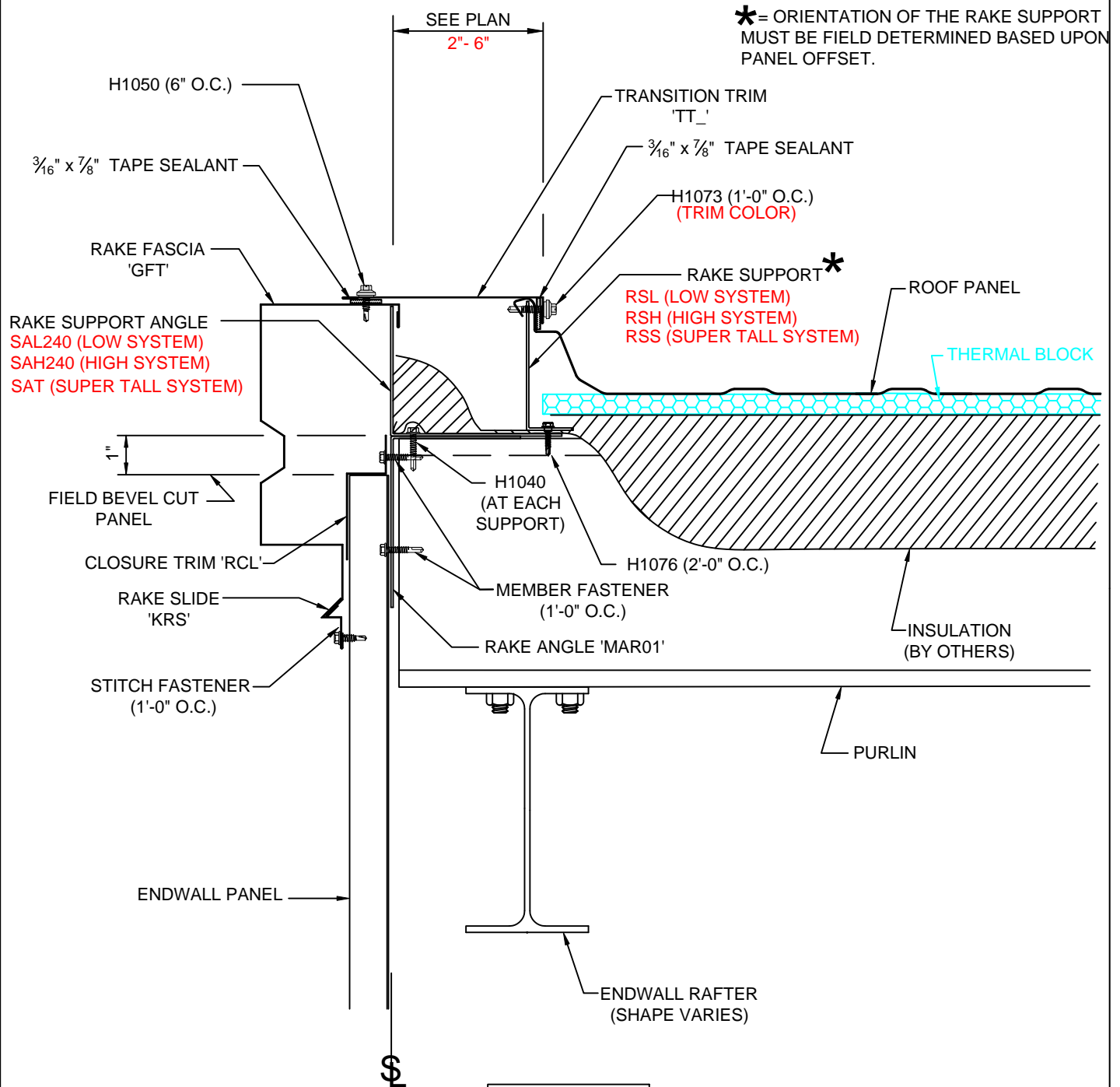
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W/ SHEETED WALL AND ROOF SLOPE > 2:12





EE8013K

TRAPEZOIDAL PANEL RAKE DETAILOFF MODULE  
W/ SHEETED WALL ROOF SLOPE  $\leq$  2:12



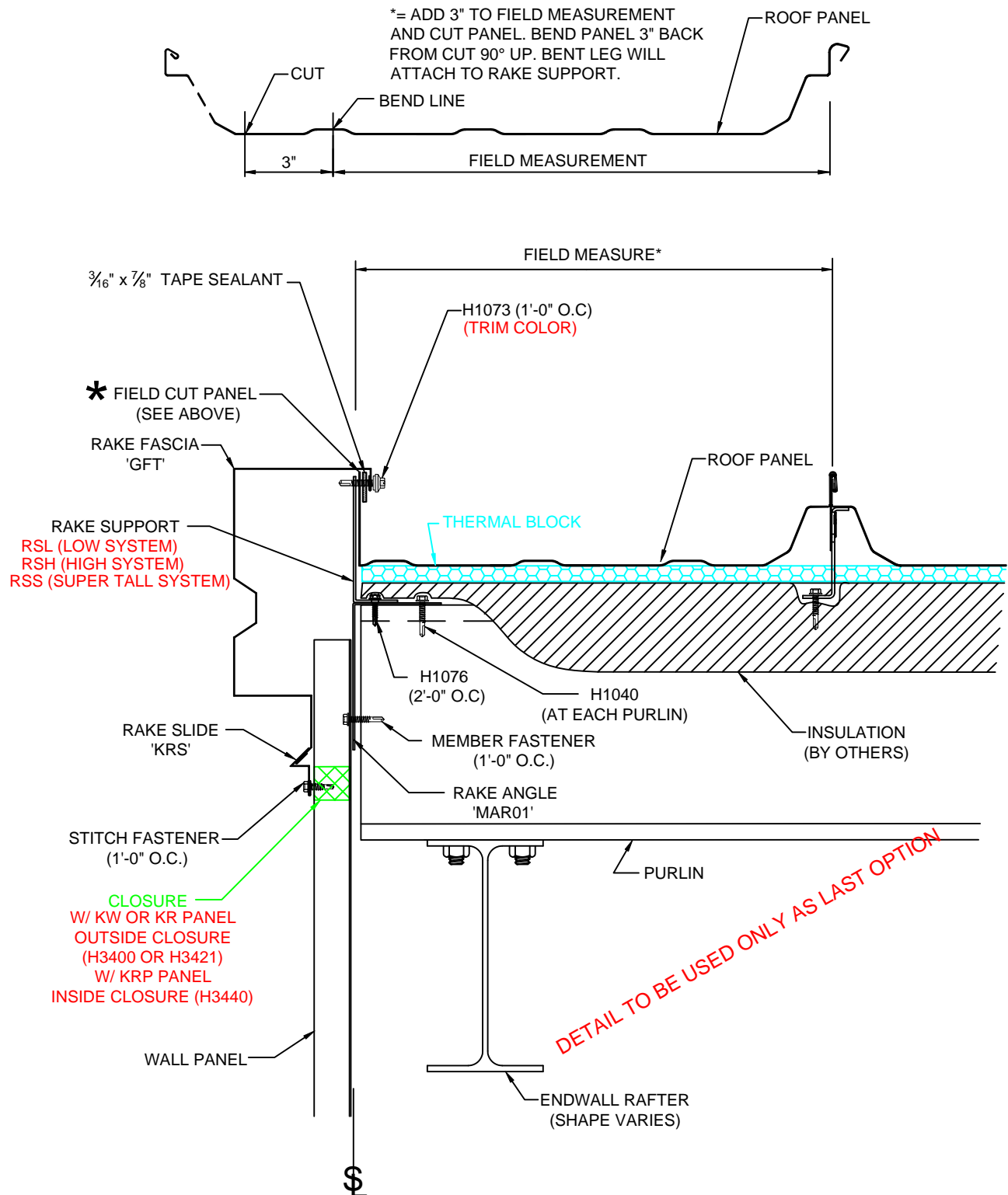
EE8113K

TRAPEZOIDAL PANEL RAKE DETAIL OFF MODULE  
W/ SHEETED WALL ROOF SLOPE > 2:12

# CED MANUAL

SECTION:

EE8



EE8014K

TRAPEZOIDAL PANEL RAKE DETAIL OFF MODULE  
W/ SHEETED WALL WITH SLOPE  $\leq 2:12$



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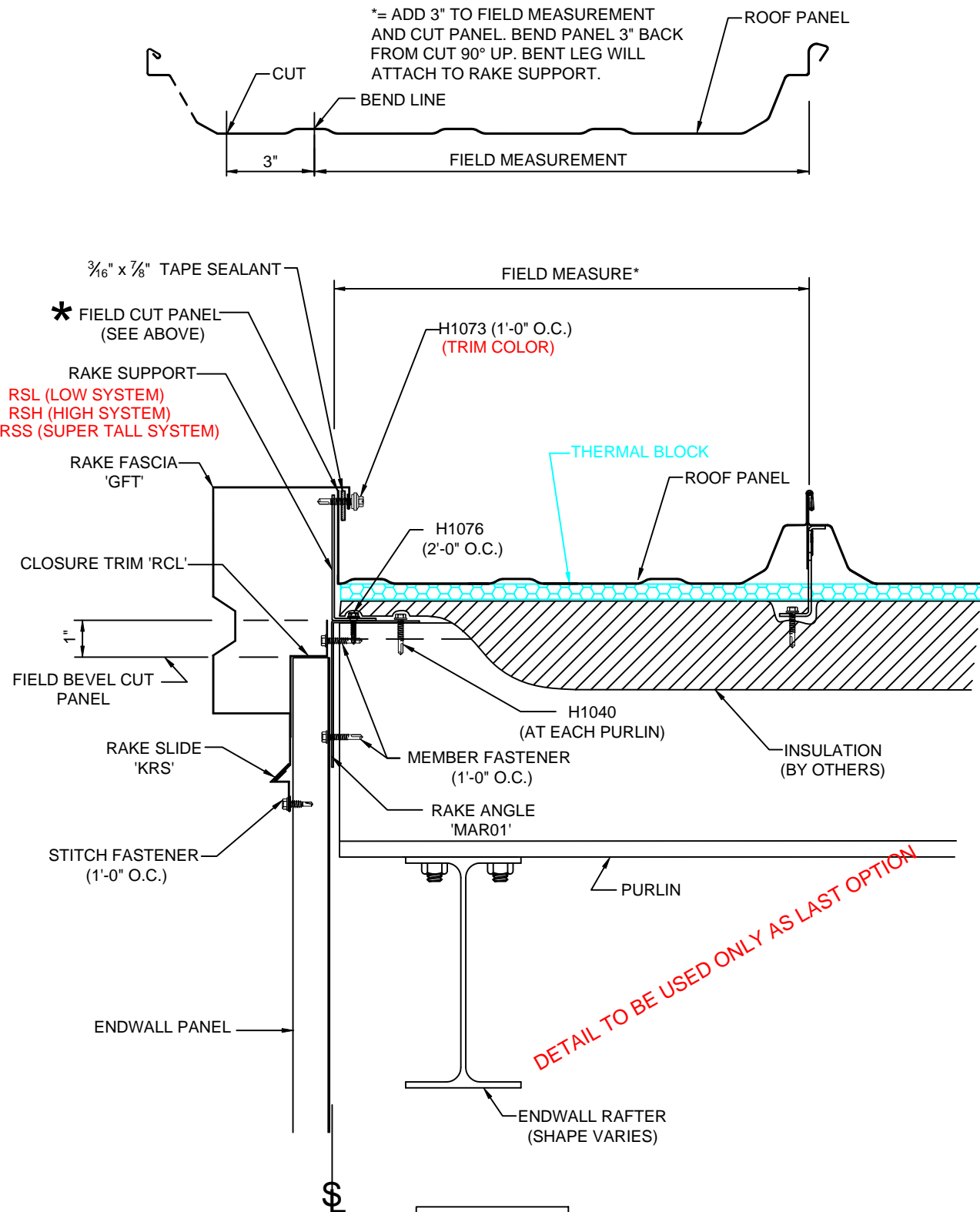
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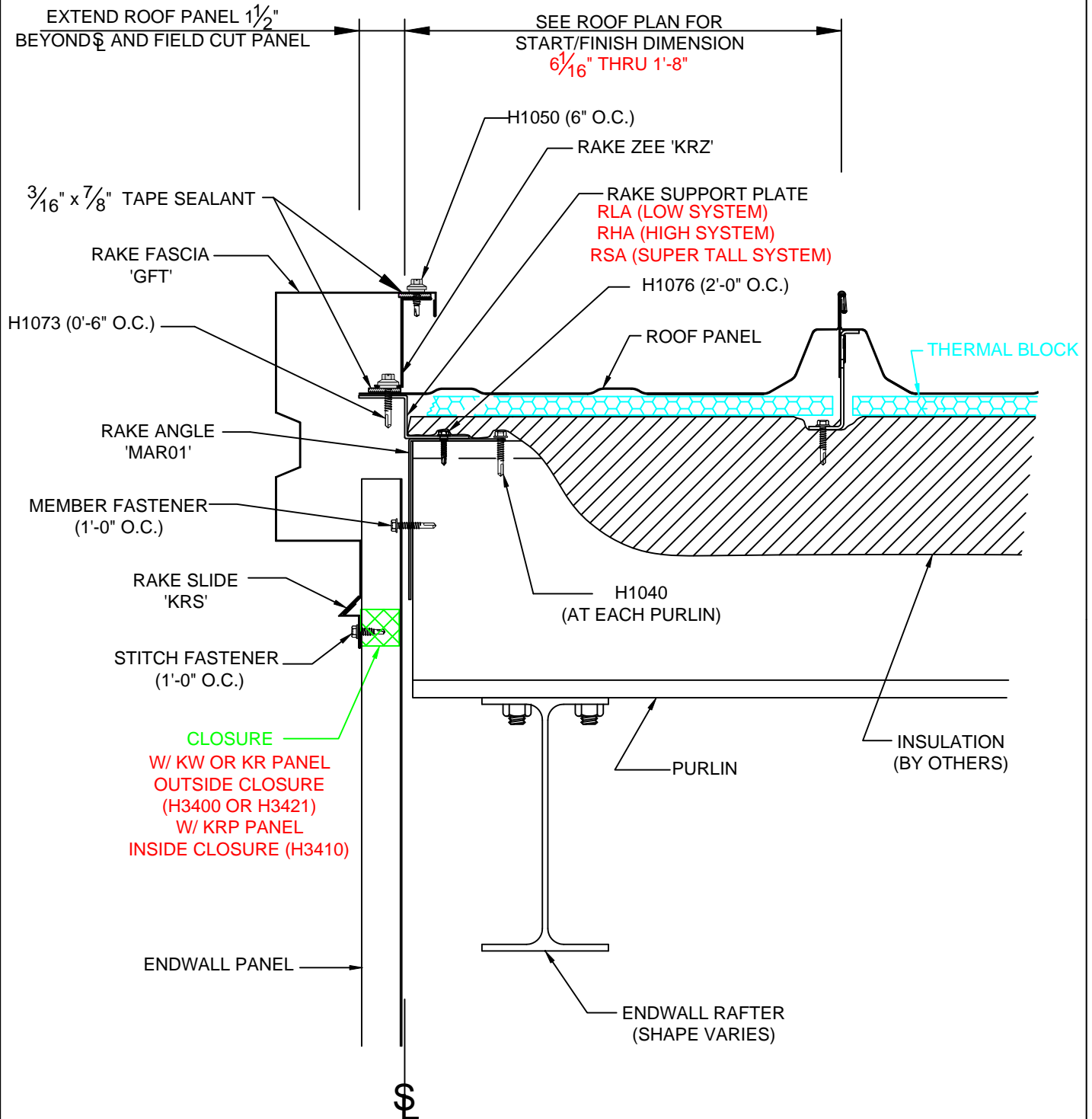
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EE8014



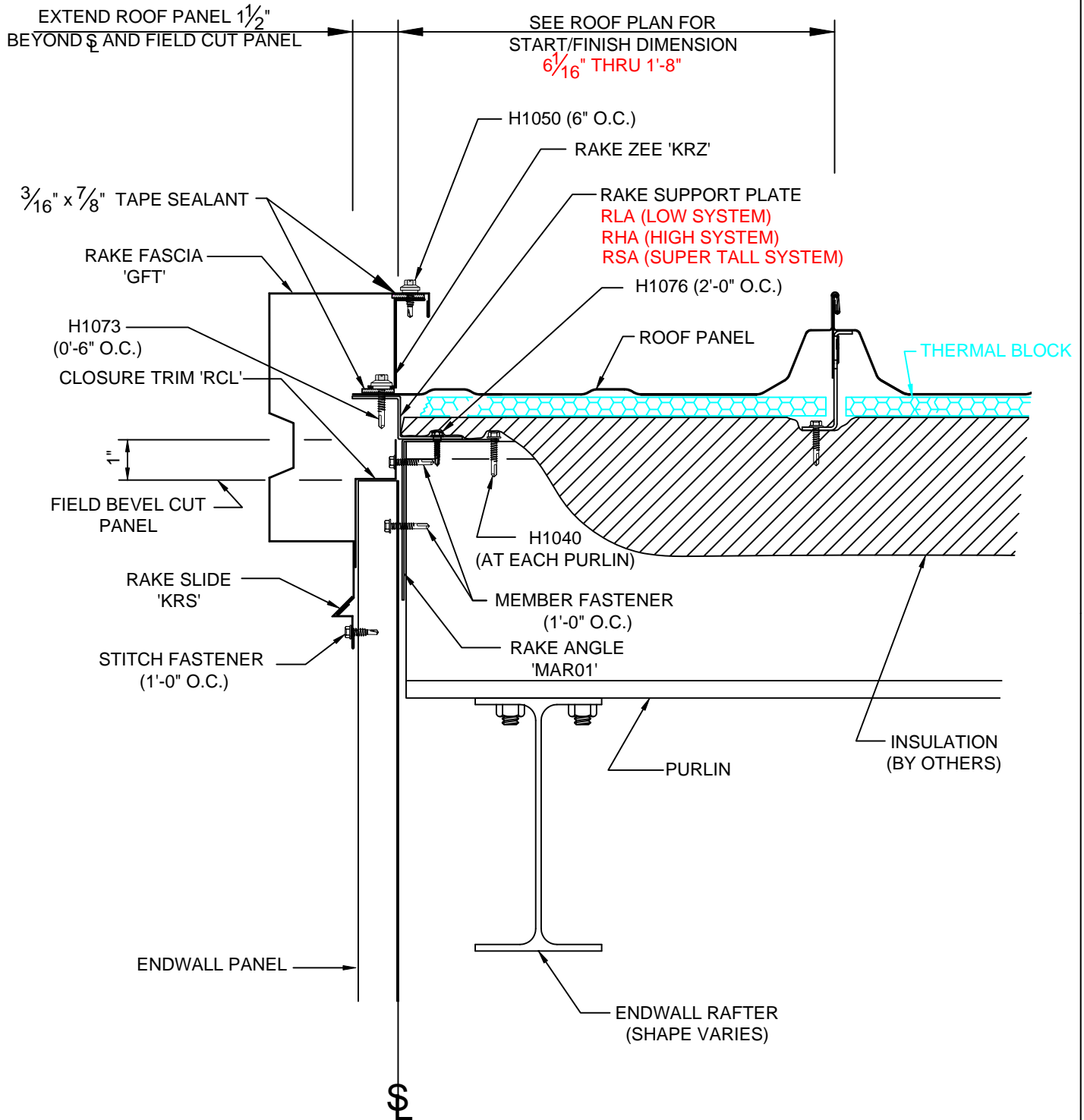
EE8114K

TRAPEZOIDAL PANEL RAKE DETAIL OFF MODULE  
W/ SHEETED WALL WITH SLOPE > 2:12



EE8015K

SS360 RAKE DETAIL OFF MODULE  
w/ SHEETED WALL AND ROOF SLOPE  $\leq 2:12$



EE8115K

SS360 RAKE DETAIL OFF MODULE  
w/ SHEETED WALL AND ROOF SLOPE > 2:12



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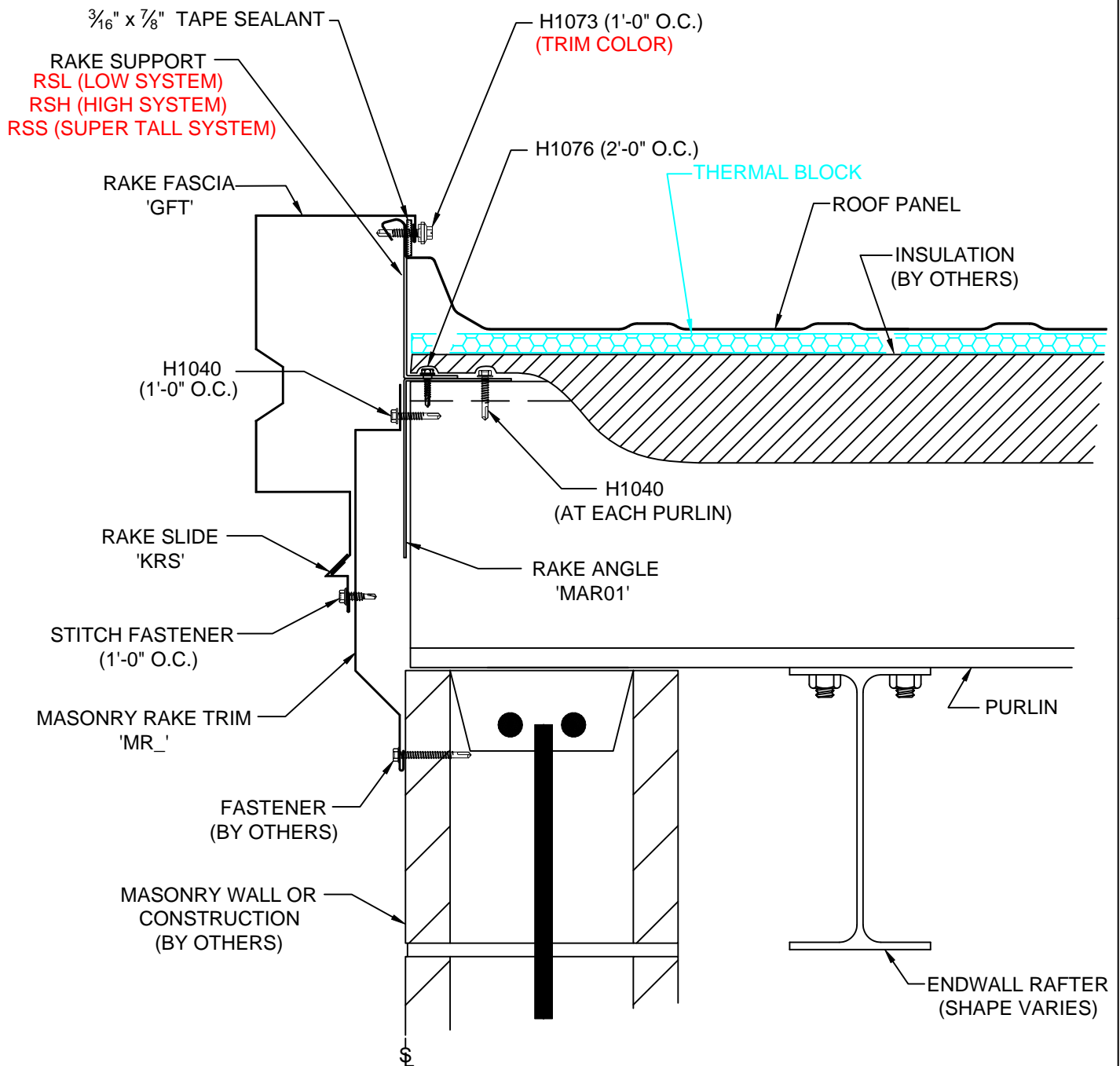
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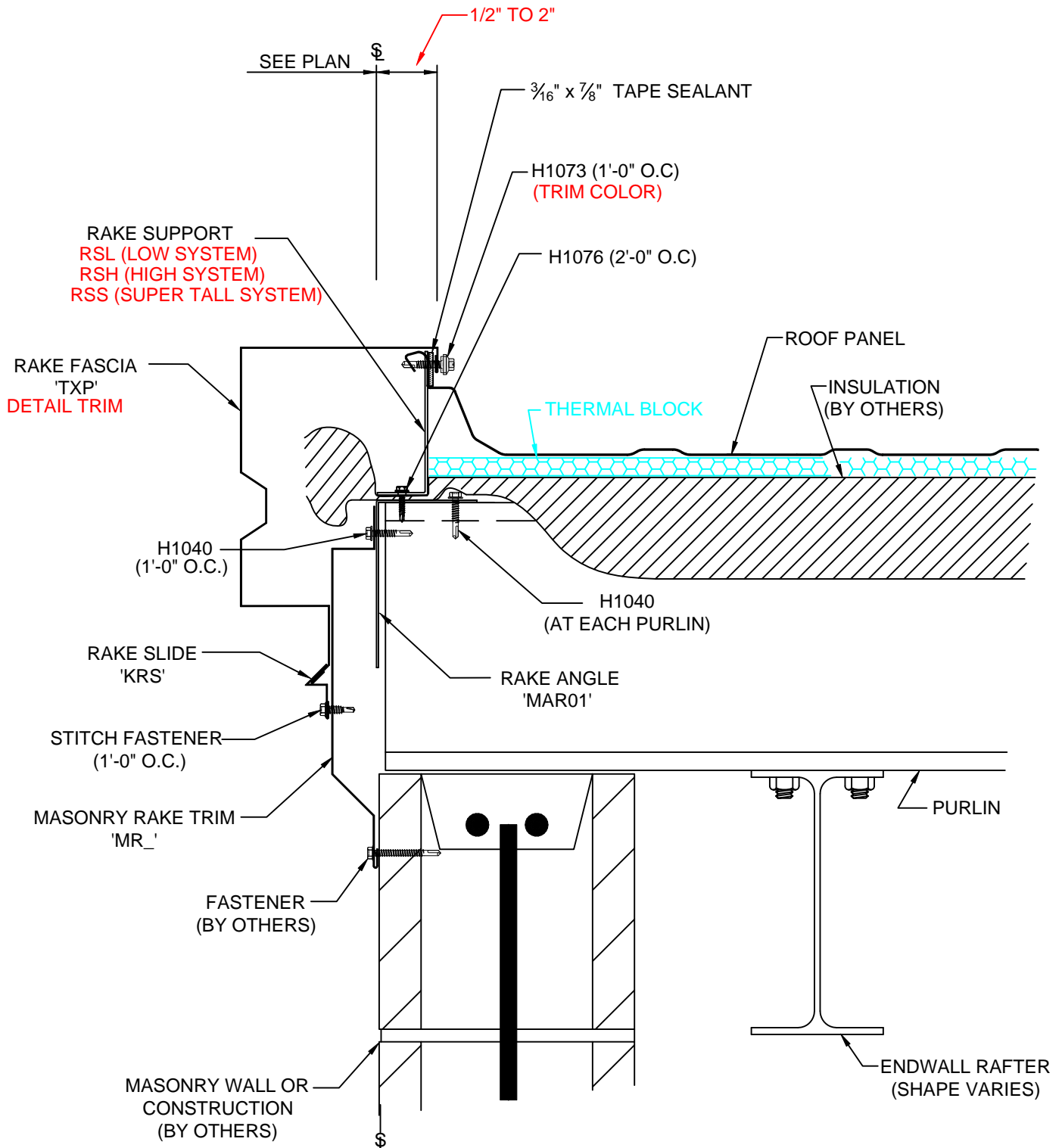
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EE8115



EE8031K

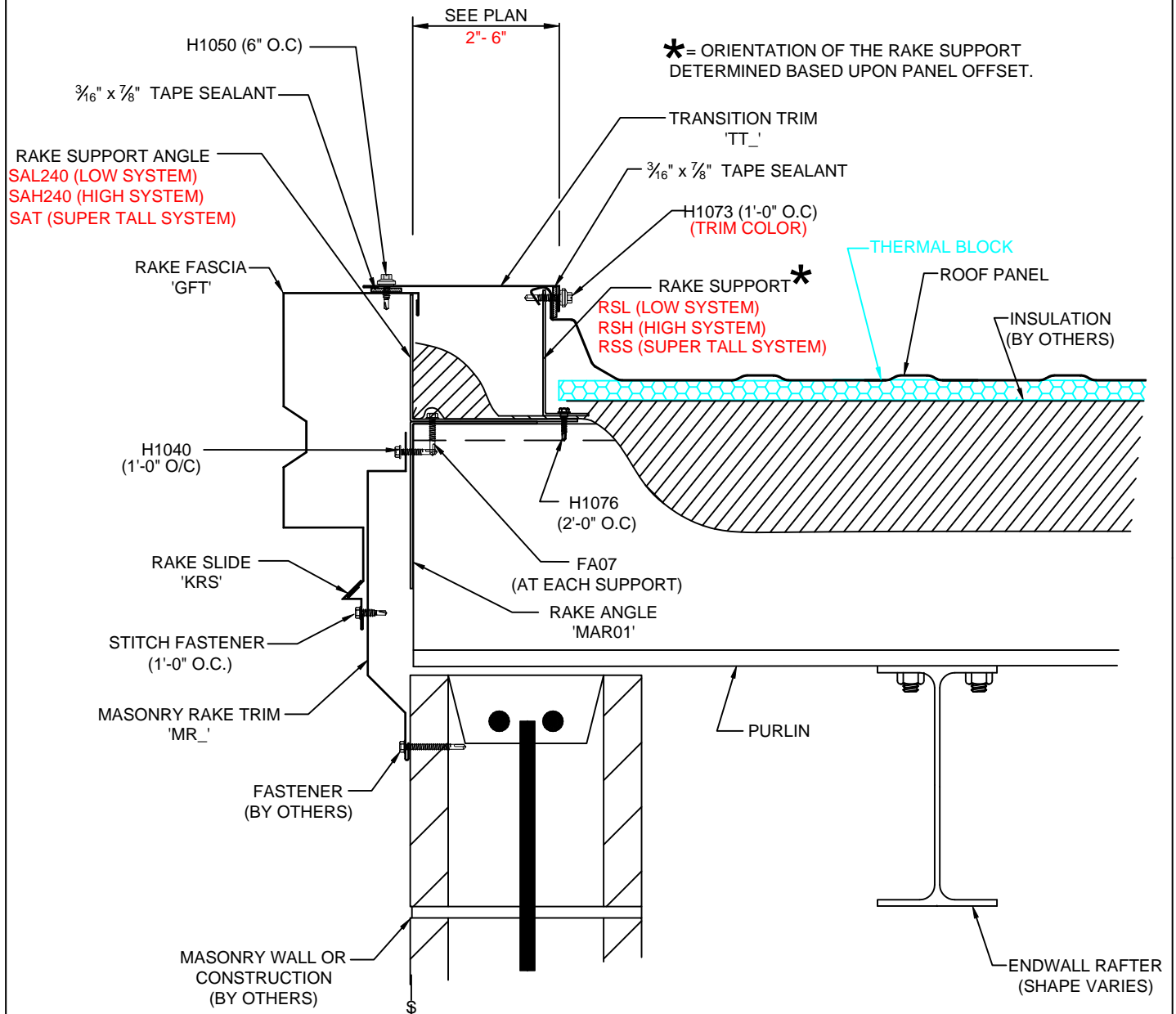
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WALL FOR CONSTRUCTION BY OTHERS



EE8032K

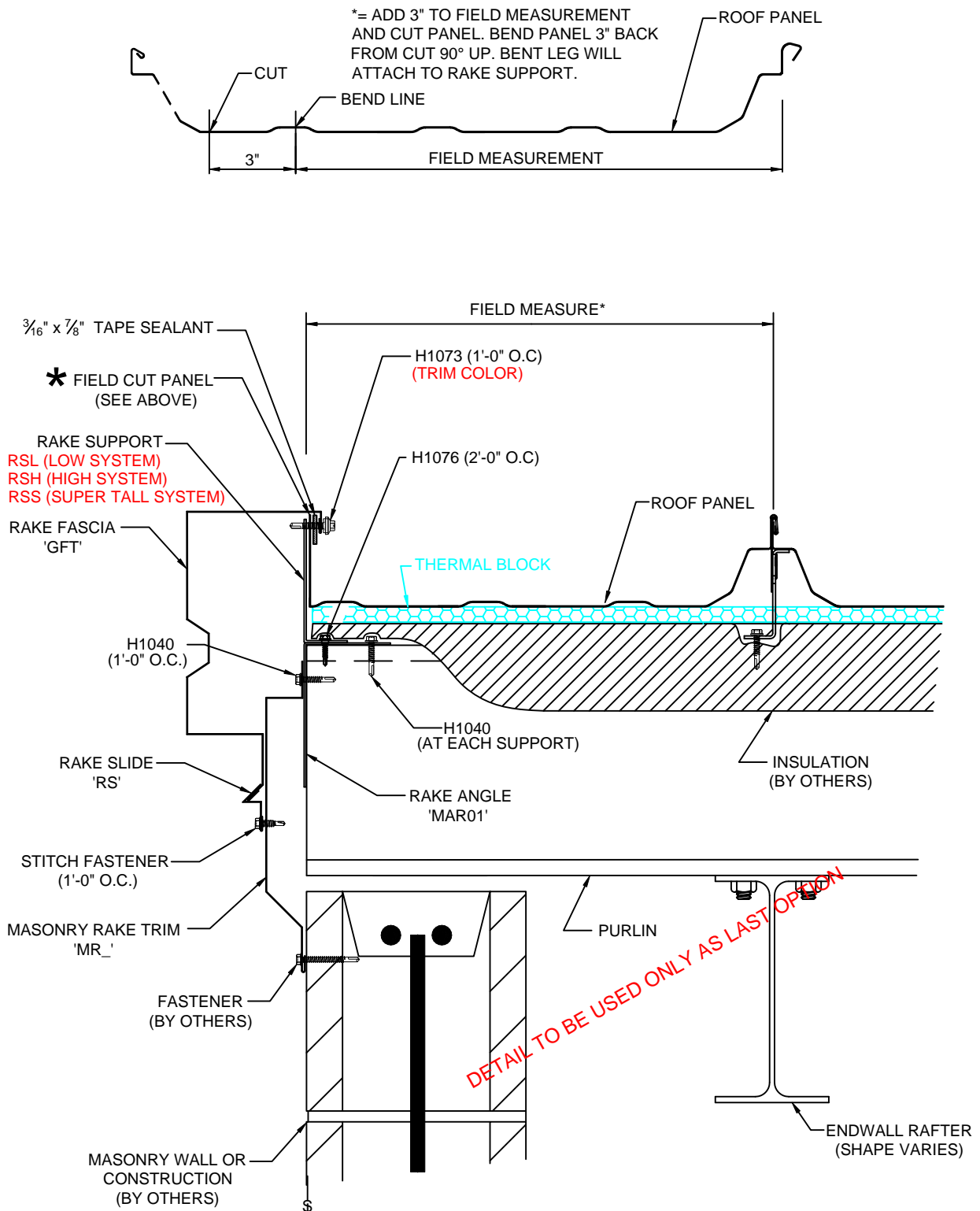
TRAPEZOIDAL PANEL RAKE DETAIL OFF MODULE  
w/ OPEN WALL FOR MASONRY WALL OR CONSTRUCTION BY OTHERS





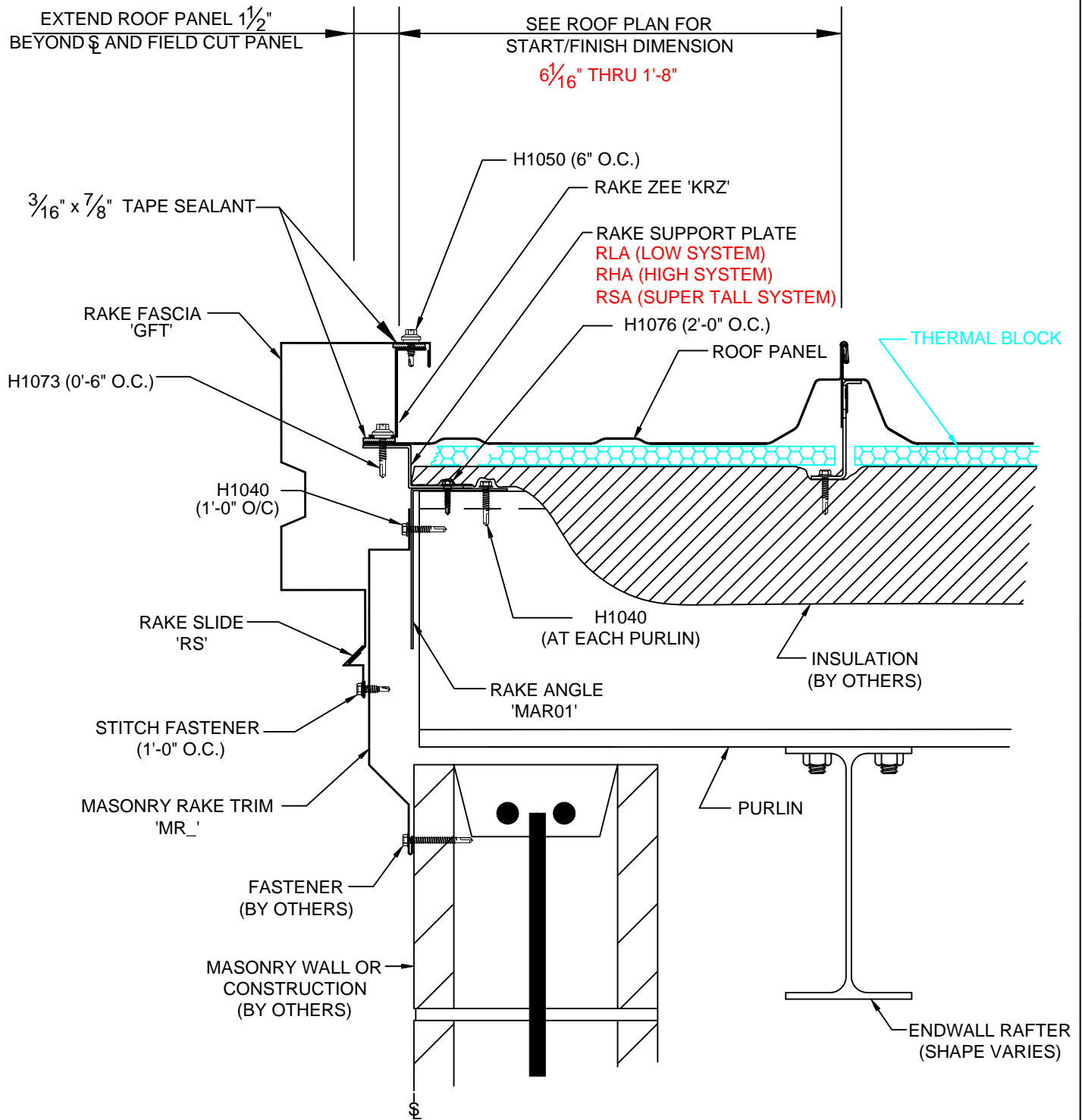
EE8033K

TRAPEZOIDAL PANEL RAKE DETAIL OFF MODULE  
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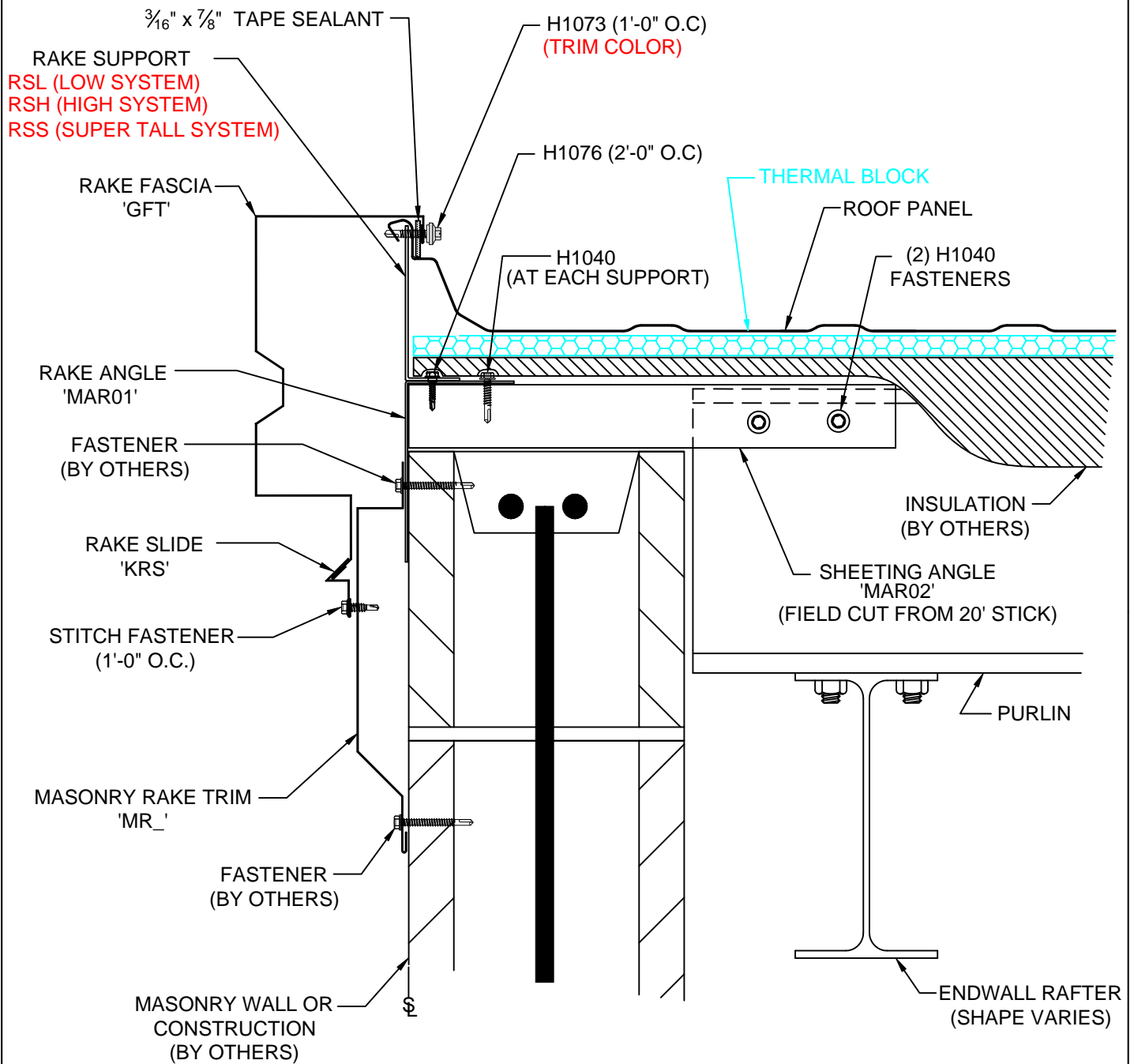
EE8034K

TRAPEZOIDAL PANEL RAKE DETAIL OFF MODULE  
w/ OPEN WALL FOR MASONRY WALL OR CONSTRUCTION BY OTHERS



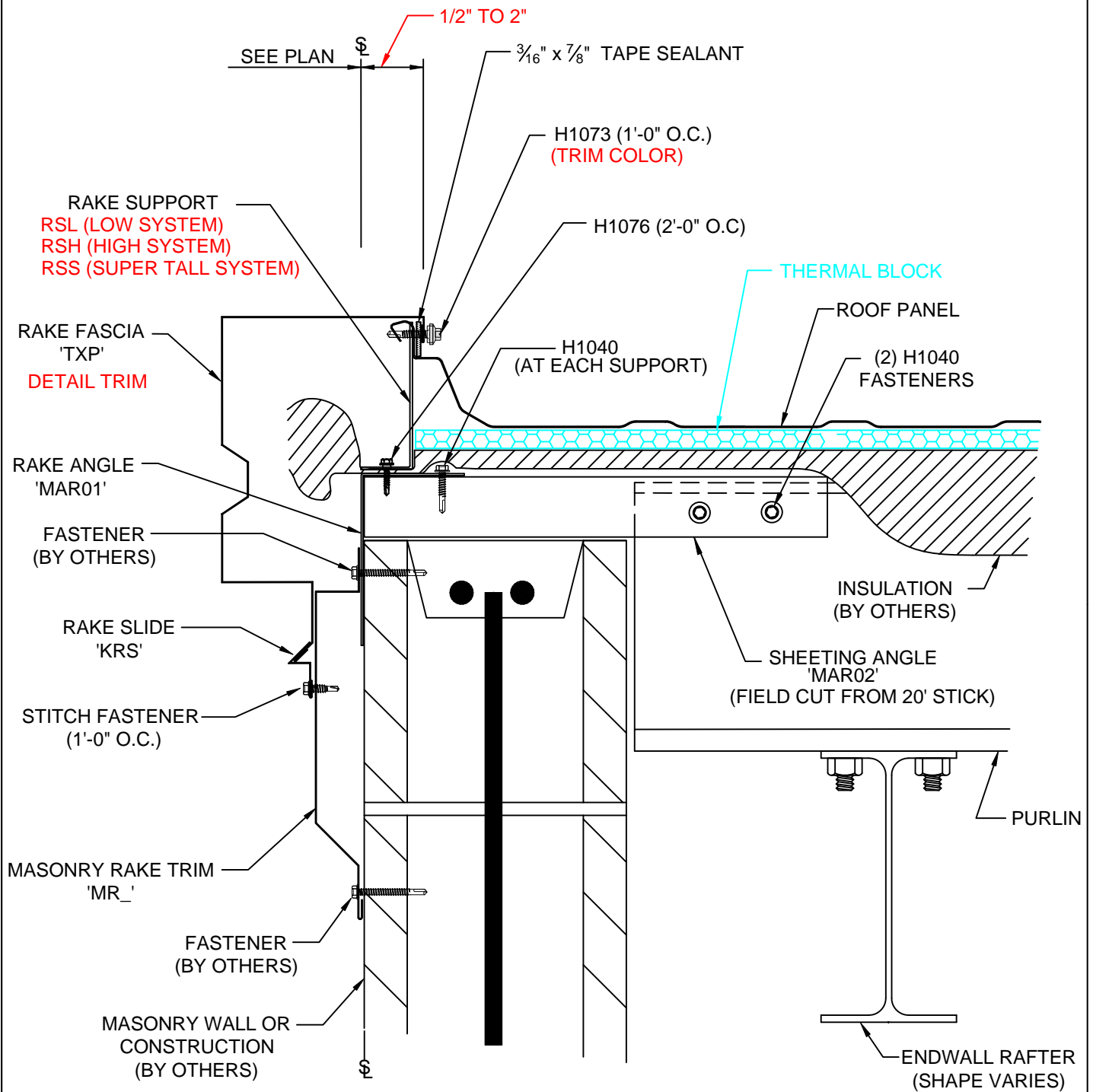
EE8035K

TRAPEZOIDAL PANEL RAKE DETAIL OFF MODULE w/RZ  
OPEN WALL FOR CONSTRUCTION BY OTHERS



EE8036K

TRAPEZOIDAL PANEL RAKE DETAIL ON MODULE  
w/ OPEN WALL FOR MASONRY WALL OR CONSTRUCTION BY OTHERS



EE8037K

TRAPEZOIDAL PANEL RAKE DETAIL OFF MODULE  
w/ OPEN WALL FOR MASONRY WALL OR CONSTRUCTION BY OTHERS



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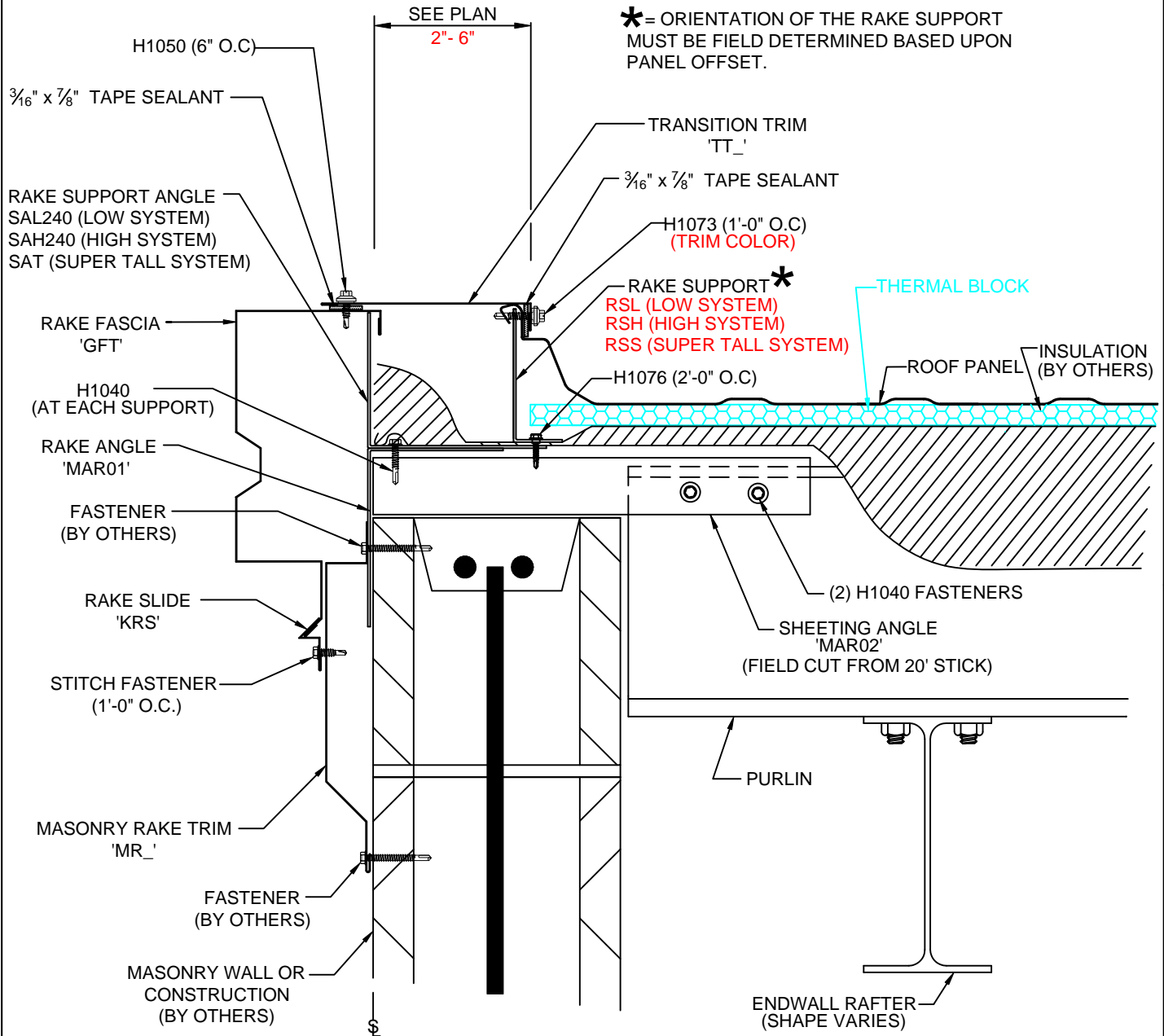
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EE8037



EE8038K

TRAPEZOIDAL PANEL RAKE DETAIL OFF MODULE  
w/ OPEN WALL FOR MASONRY WALL OR CONSTRUCTION BY OTHERS



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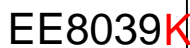
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**EE8038**

## EE8

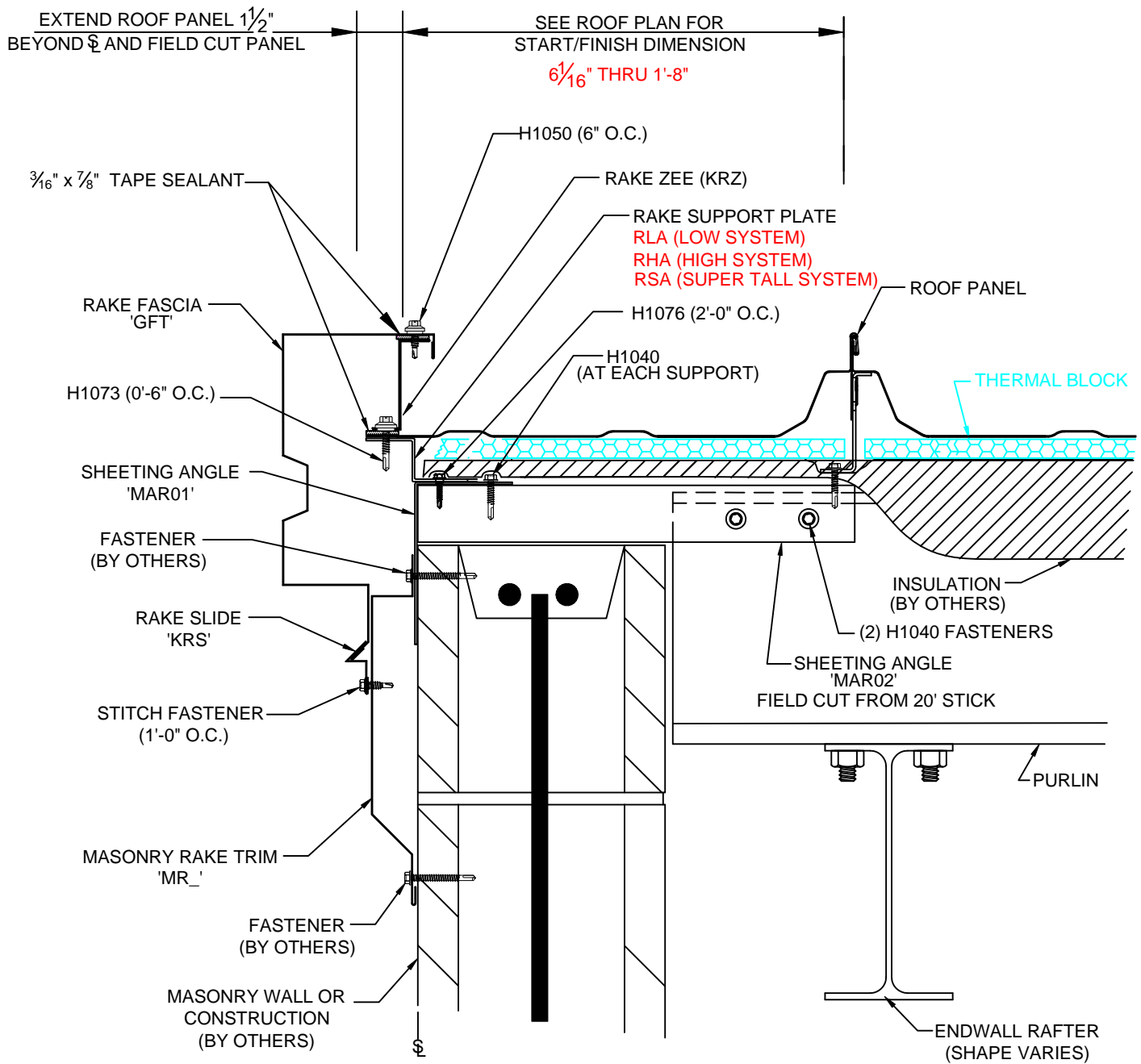


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# EE8039

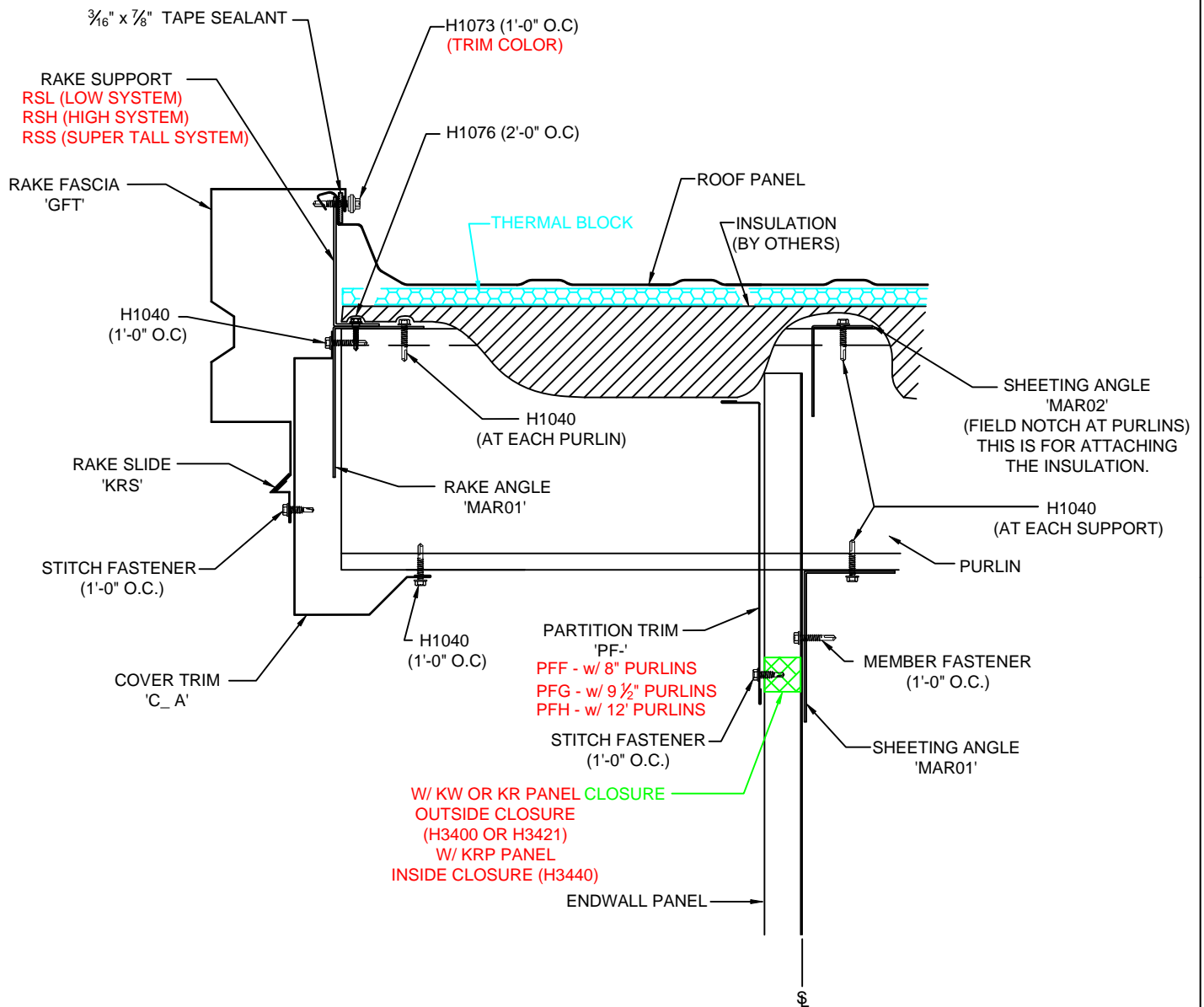


EE8040K

TRAPEZOIDAL PANEL RAKE DETAIL OFF MODULE  
w/ OPEN WALL FOR MASONRY WALL OR CONSTRUCTION BY OTHERS



## SECTION: EE8



EE8041K

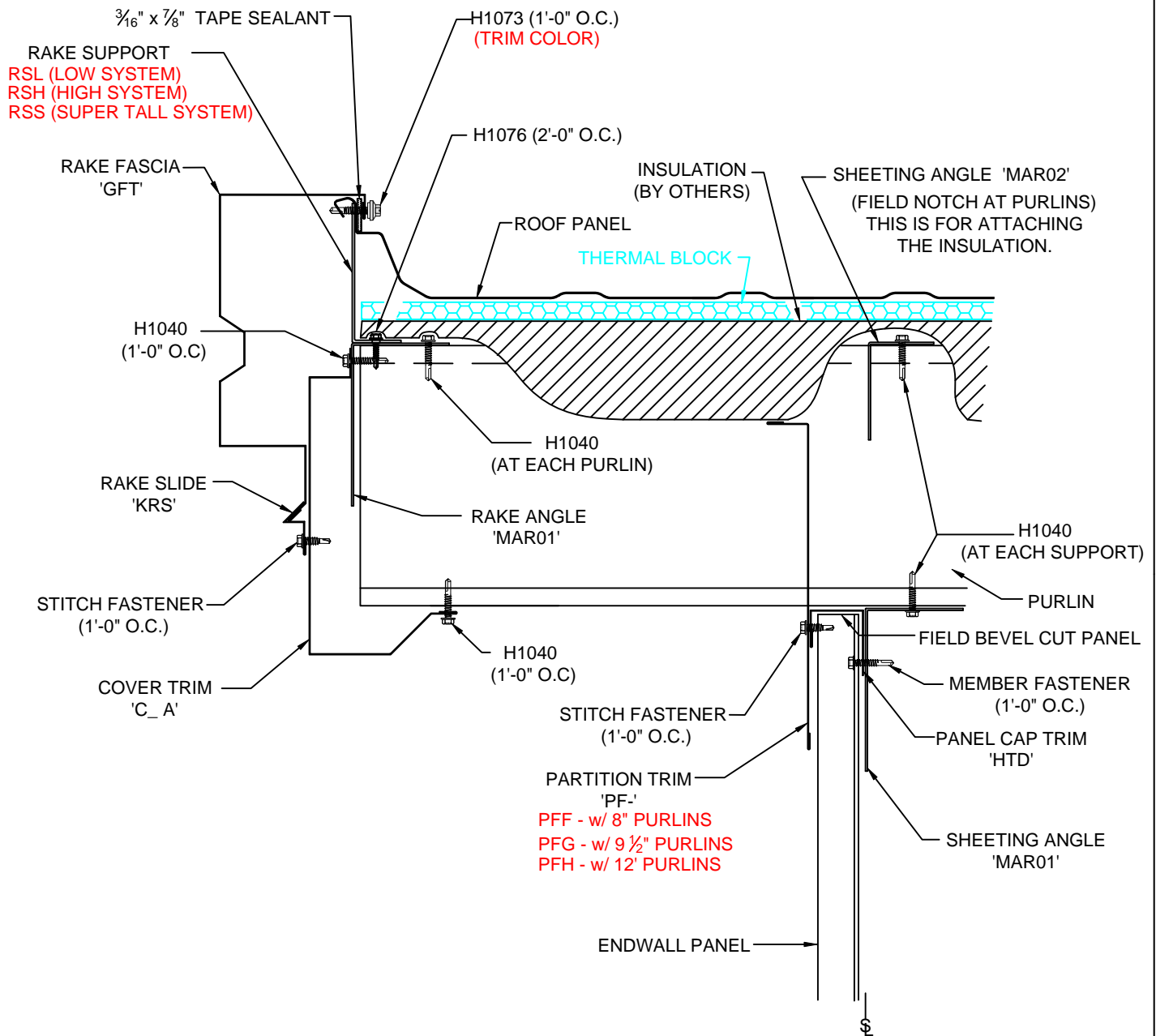
TRAPEZOIDAL PANEL RAKE DETAIL ON MODULE  
WITH RAKE EXTENSION W/O SOFFIT WITH SLOPE  $\leq 2:12$



PREPARED BY: BKC

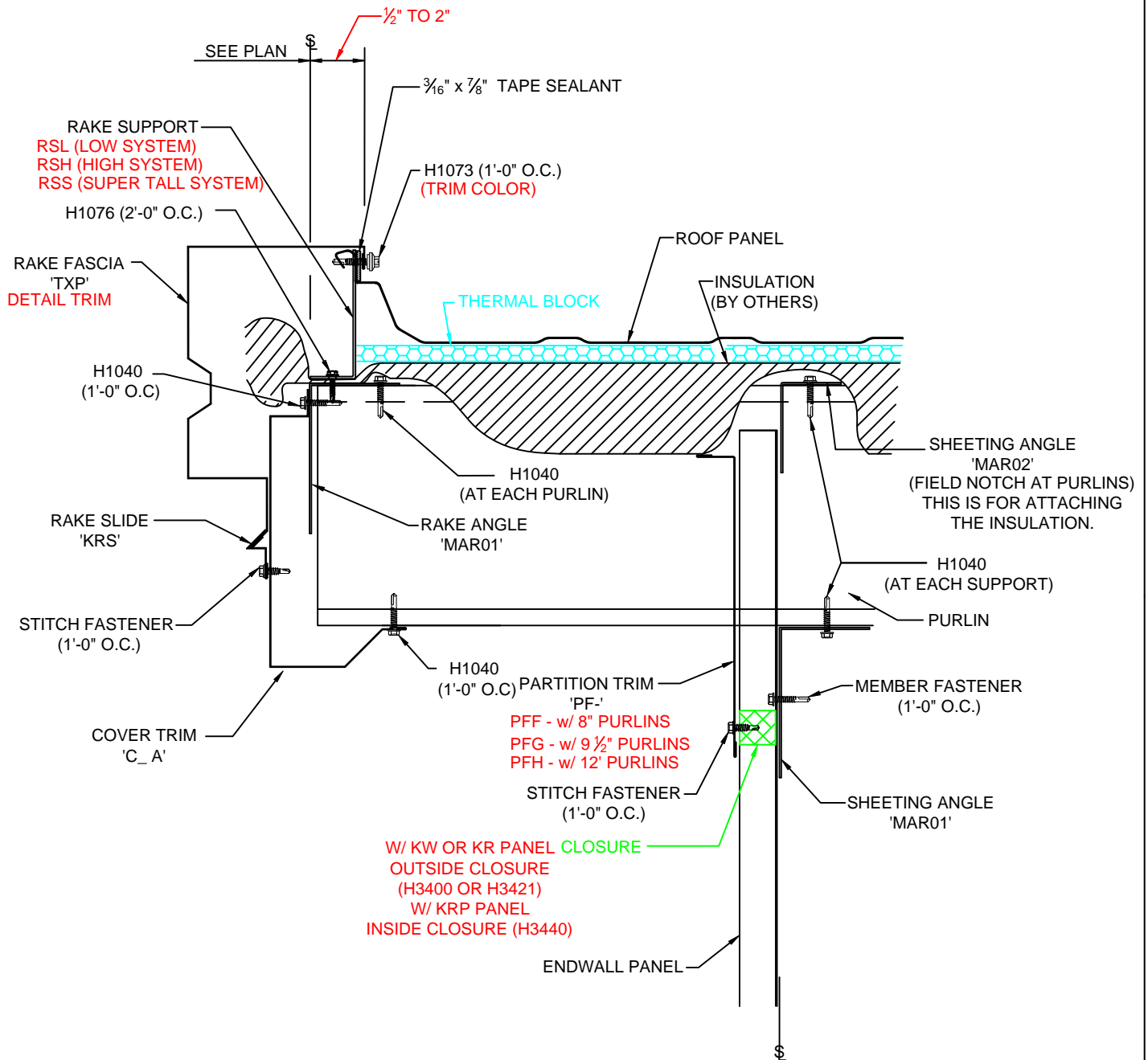
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# EE8041

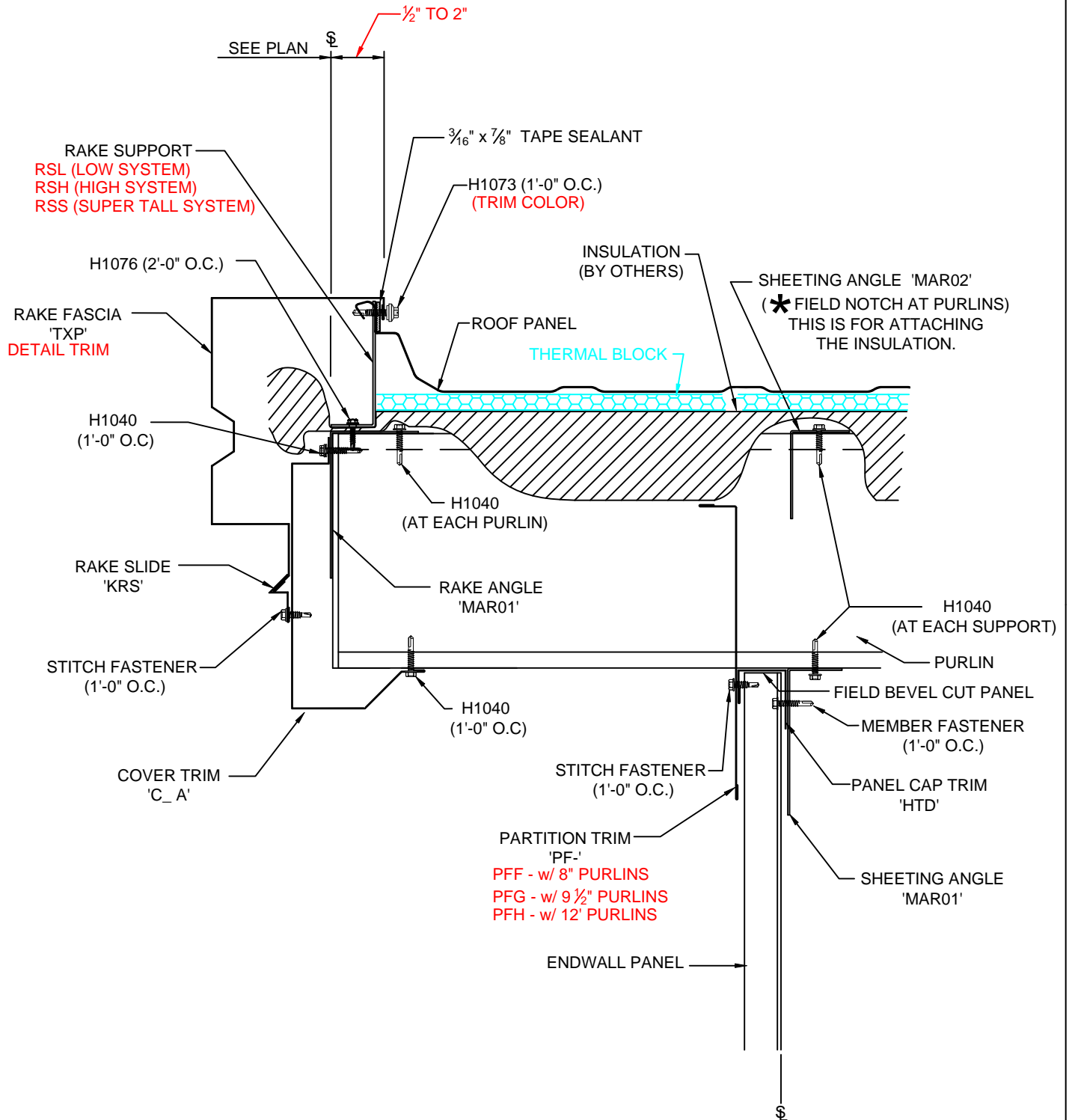


EE8141K

TRAPEZOIDAL PANEL RAKE DETAIL ON MODULE  
WITH RAKE EXTENSION W/O SOFFIT FOR ROOF SLOPE > 2:12

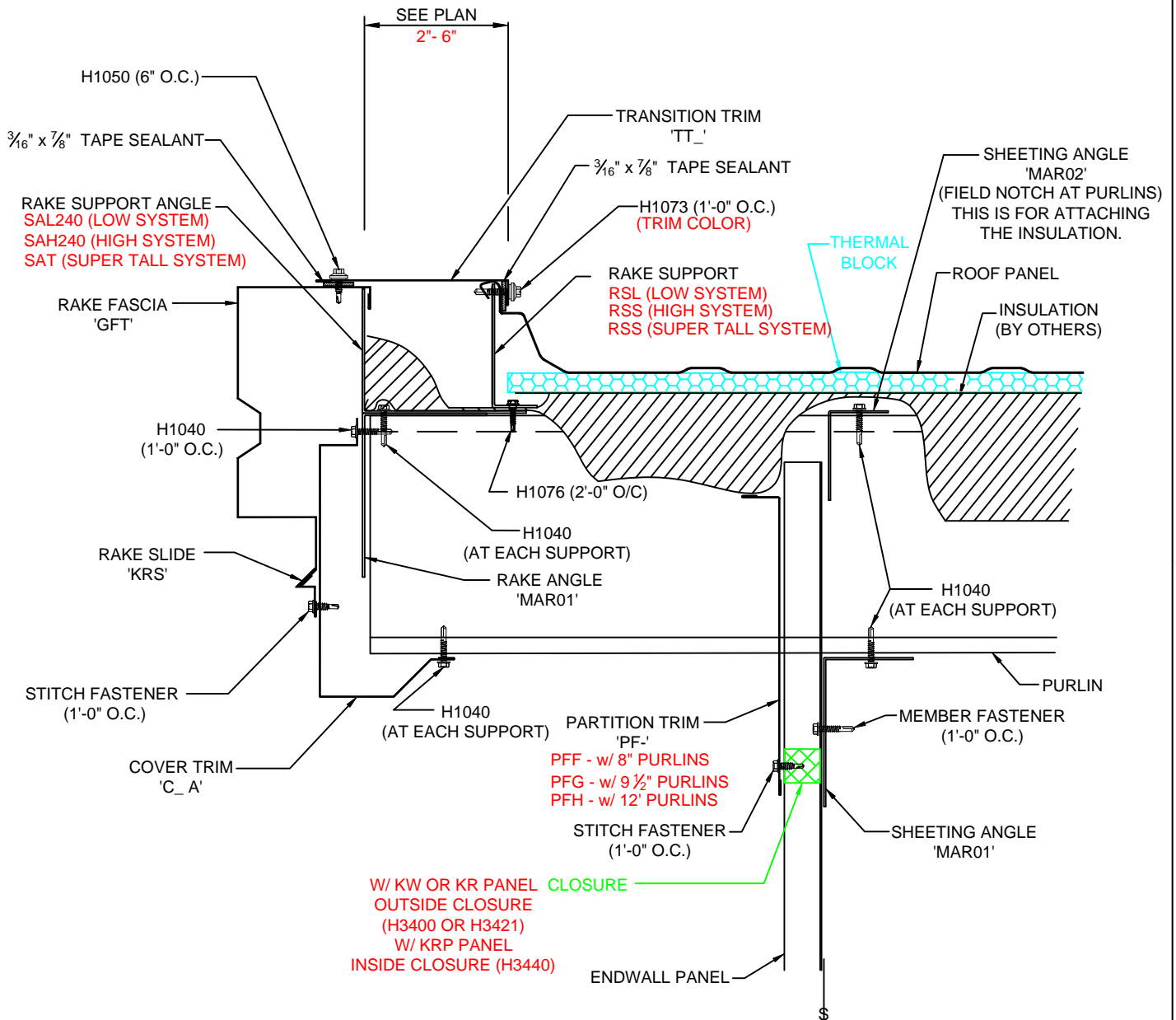


TRAPEZOIDAL PANEL RAKE DETAIL OFF MODULE  
w/ RAKE EXTENSION w/o SOFFIT ROOF SLOPE  $\leq 2:12$



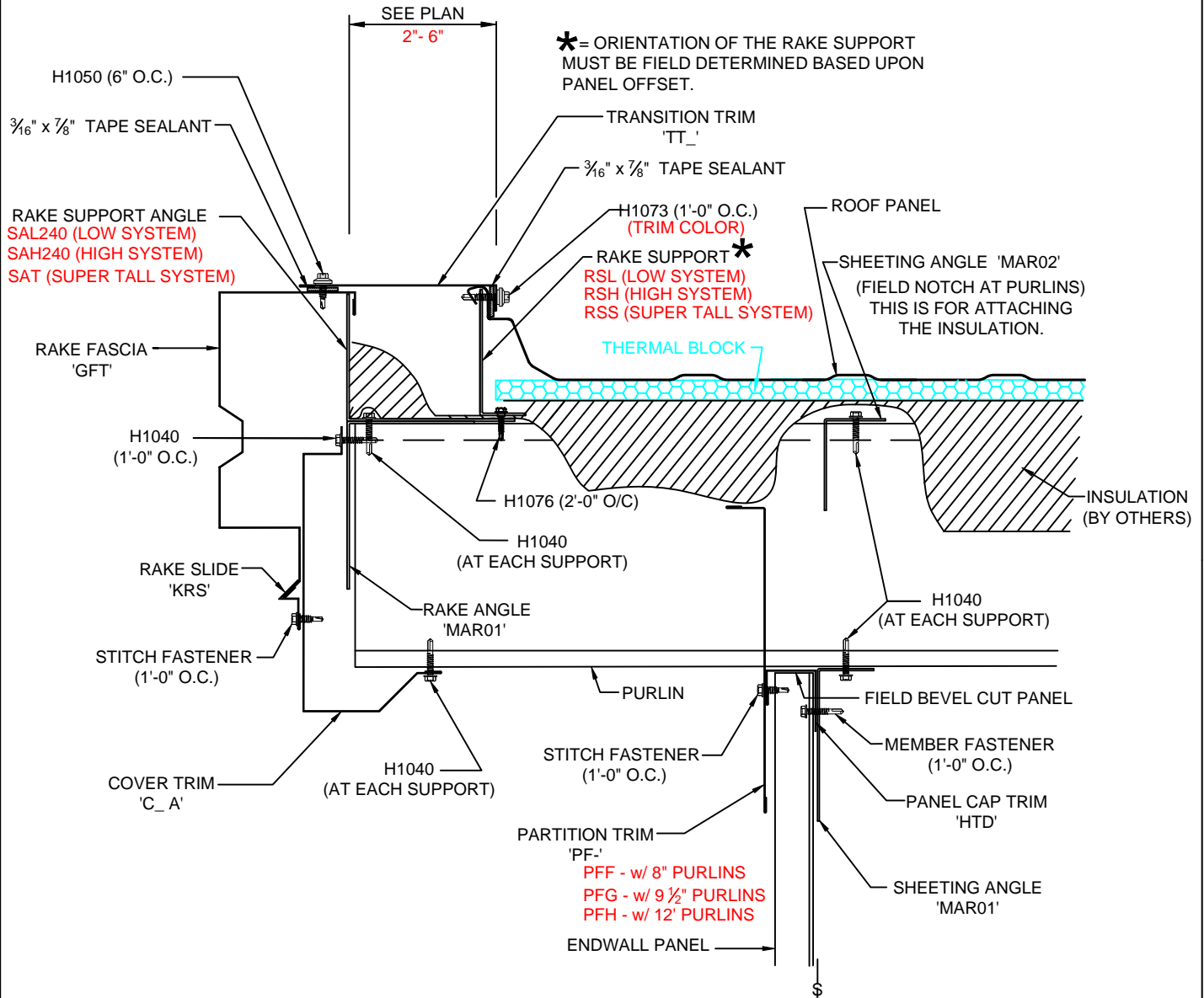
EE8142K

TRAPEZOIDAL PANEL RAKE DETAIL OFF MODULE  
W/ RAKE EXTENSION W/O SOFFIT ROOF SLOPE > 2:12



EE8043K

TRAPEZOIDAL PANEL RAKE DETAIL OFF MODULE  
w/ RAKE EXTENSION w/o SOFFIT ROOF SLOPE  $\leq 2:12$



EE8143K

TRAPEZOIDAL PANEL RAKE DETAIL OFF MODULE  
W/ RAKE EXTENSION W/O SOFFIT ROOF SLOPE > 2:12



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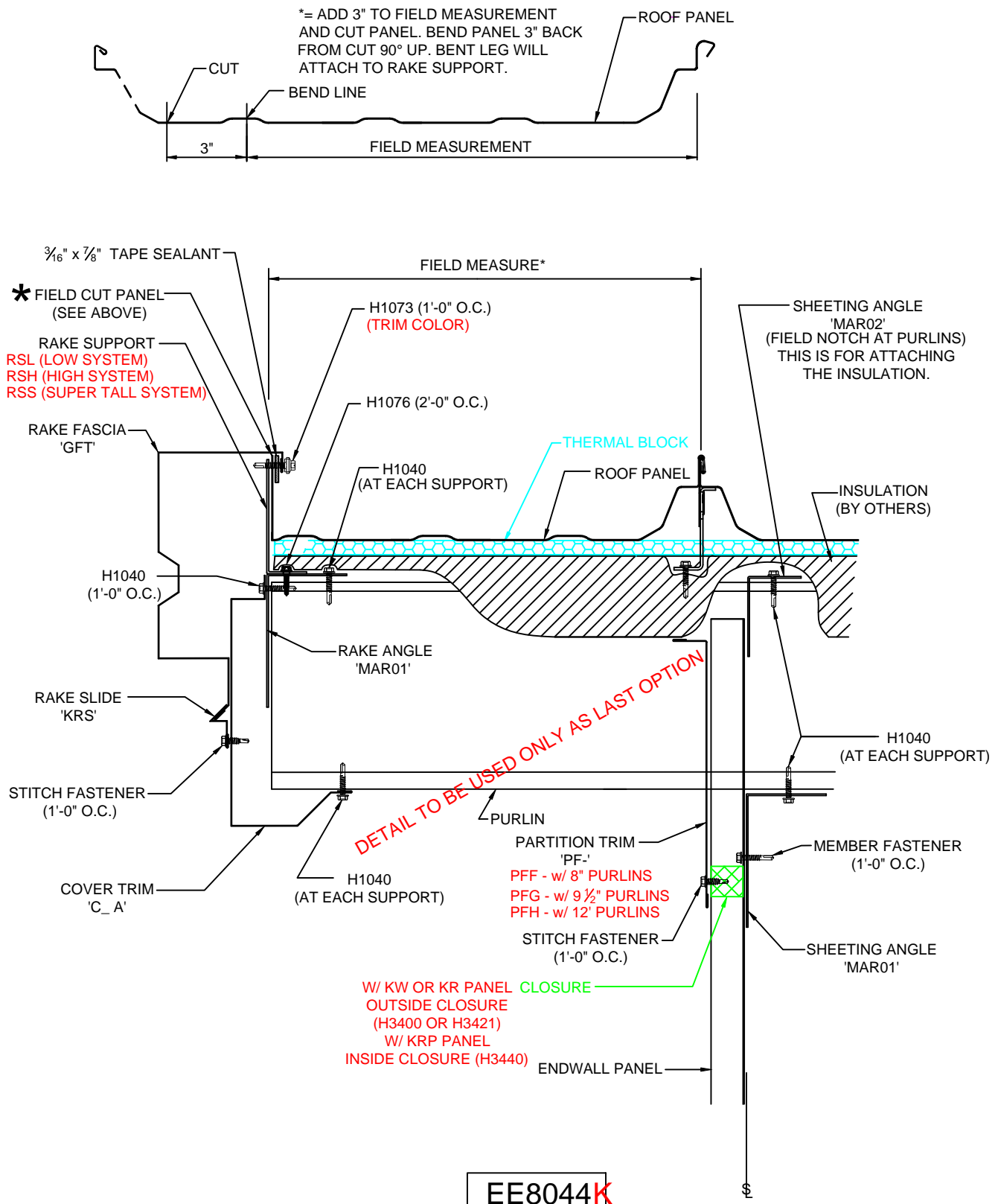
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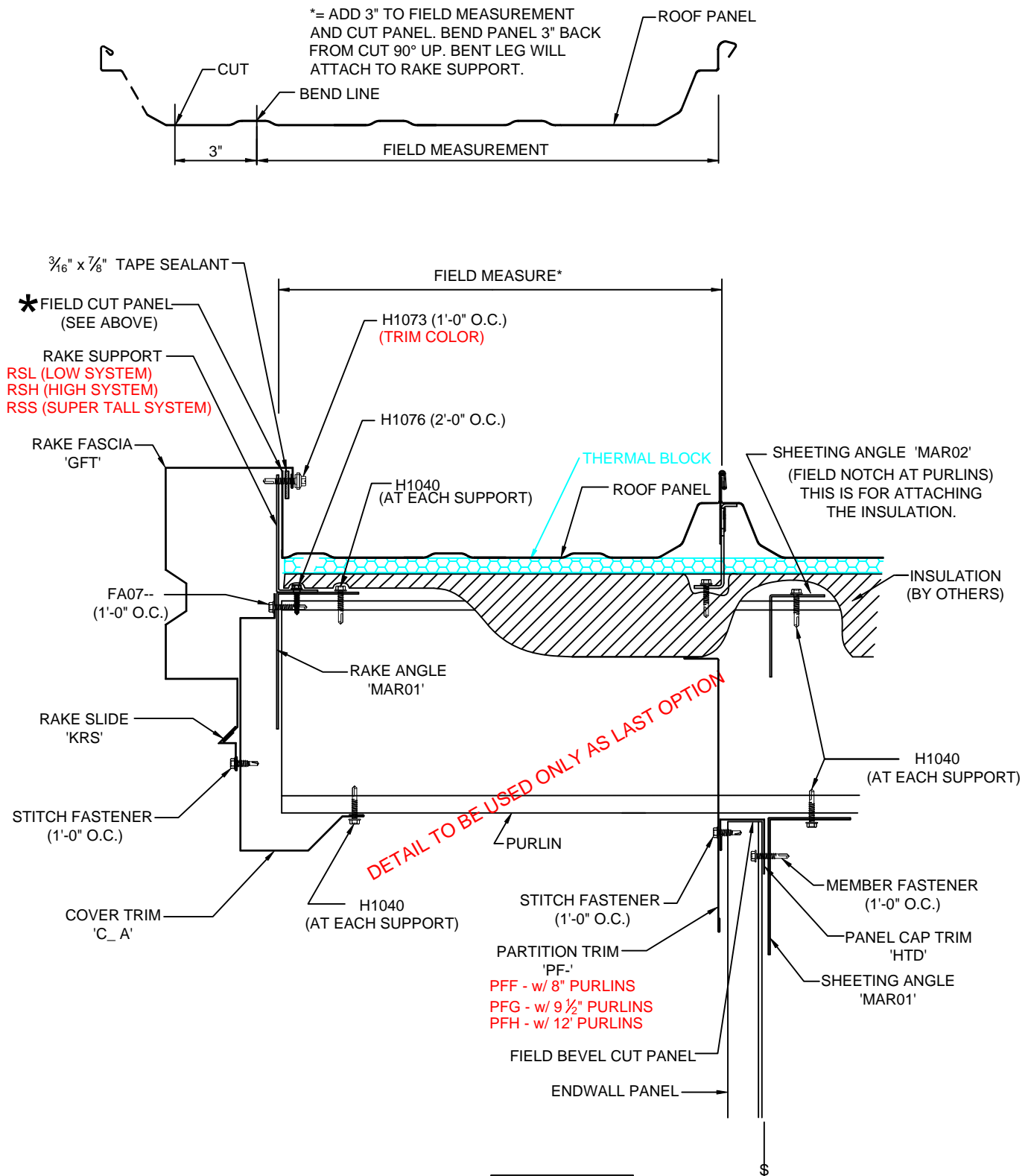
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# EE8143



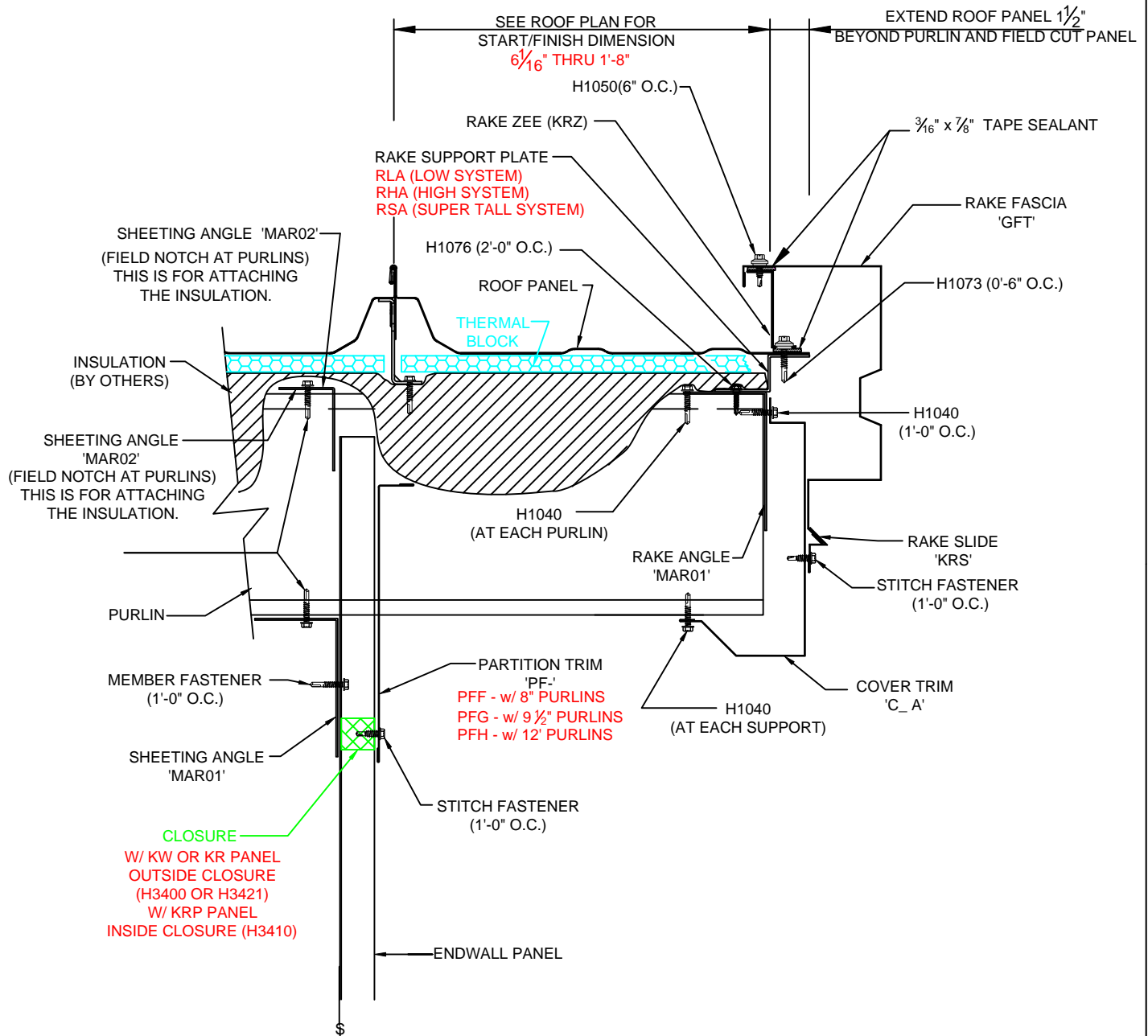
TRAPEZOIDAL PANEL RAKE DETAIL OFF MODULE  
w/ RAKE EXTENSION w/o SOFFIT ROOF SLOPE  $\leq 2:12$



EE8144K

TRAPEZOIDAL PANEL RAKE DETAIL OFF MODULE  
w/ RAKE EXTENSION w/o SOFFIT ROOF SLOPE > 2:12

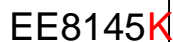




EE8045K

SS360 RAKE DETAIL OFF MODULE  
W/ RAKE EXTENSION W/O SOFFIT AND ROOF SLOPE  $\leq 2:12$

## SECTION: EE8

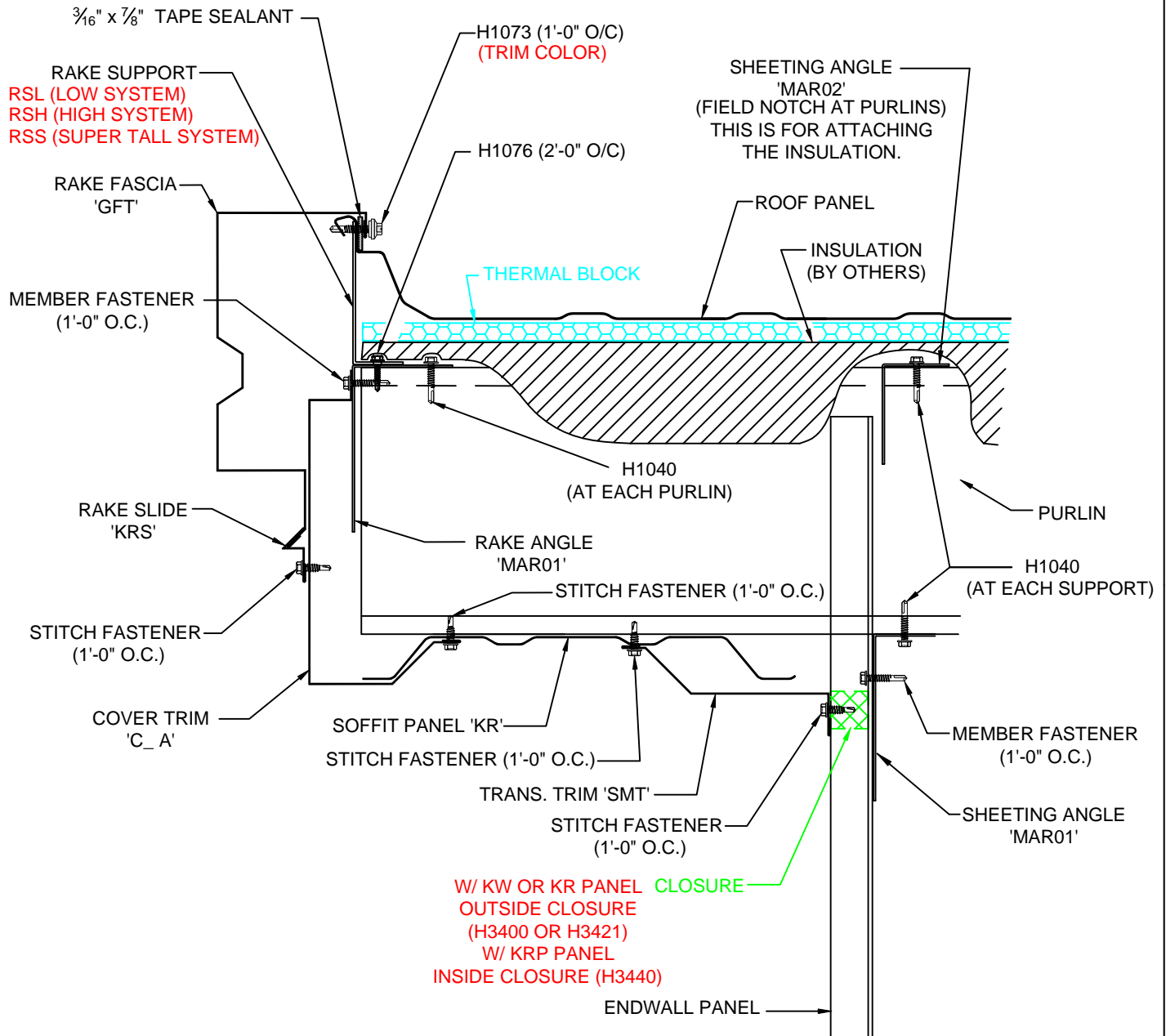


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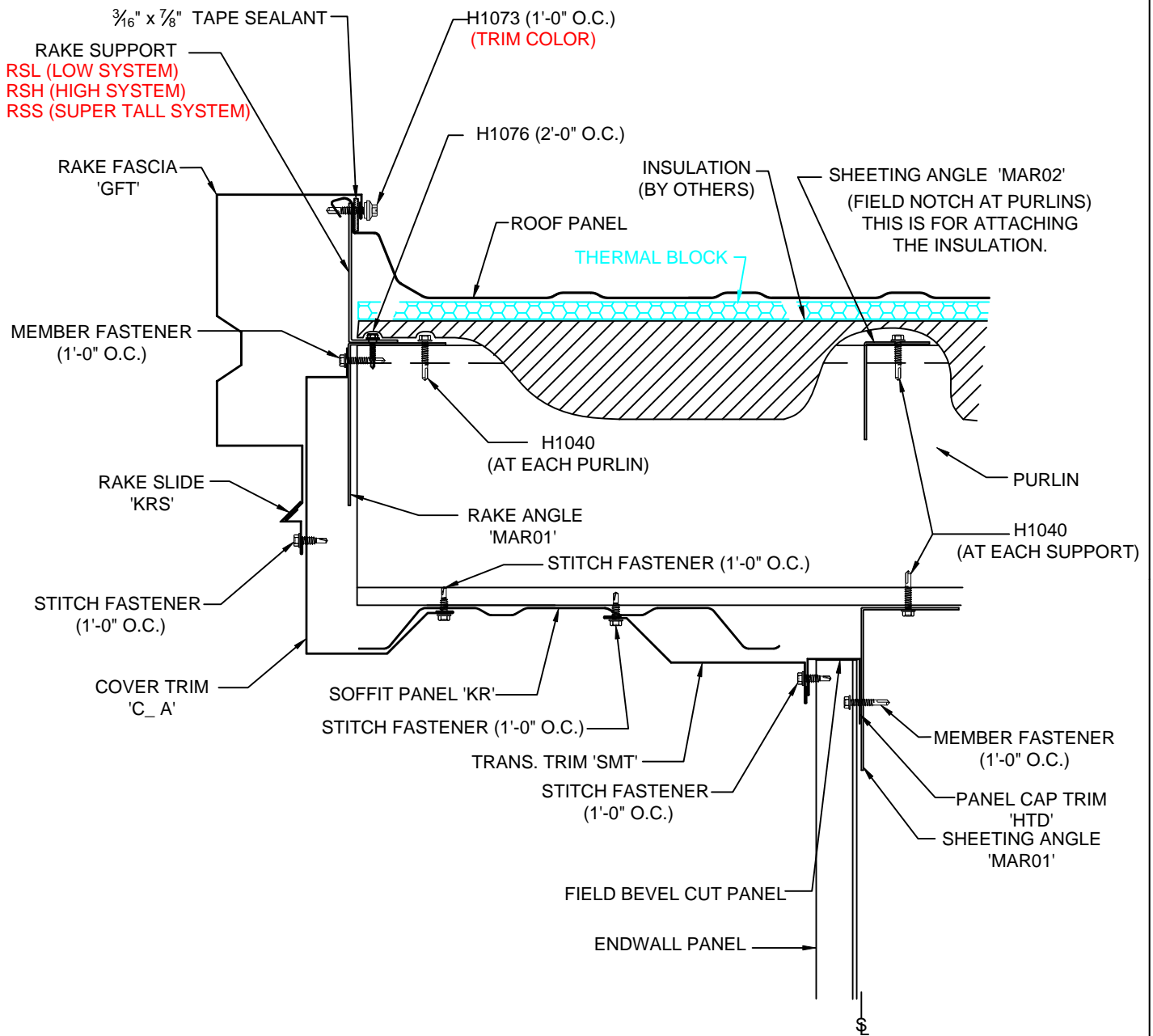
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# EE8145



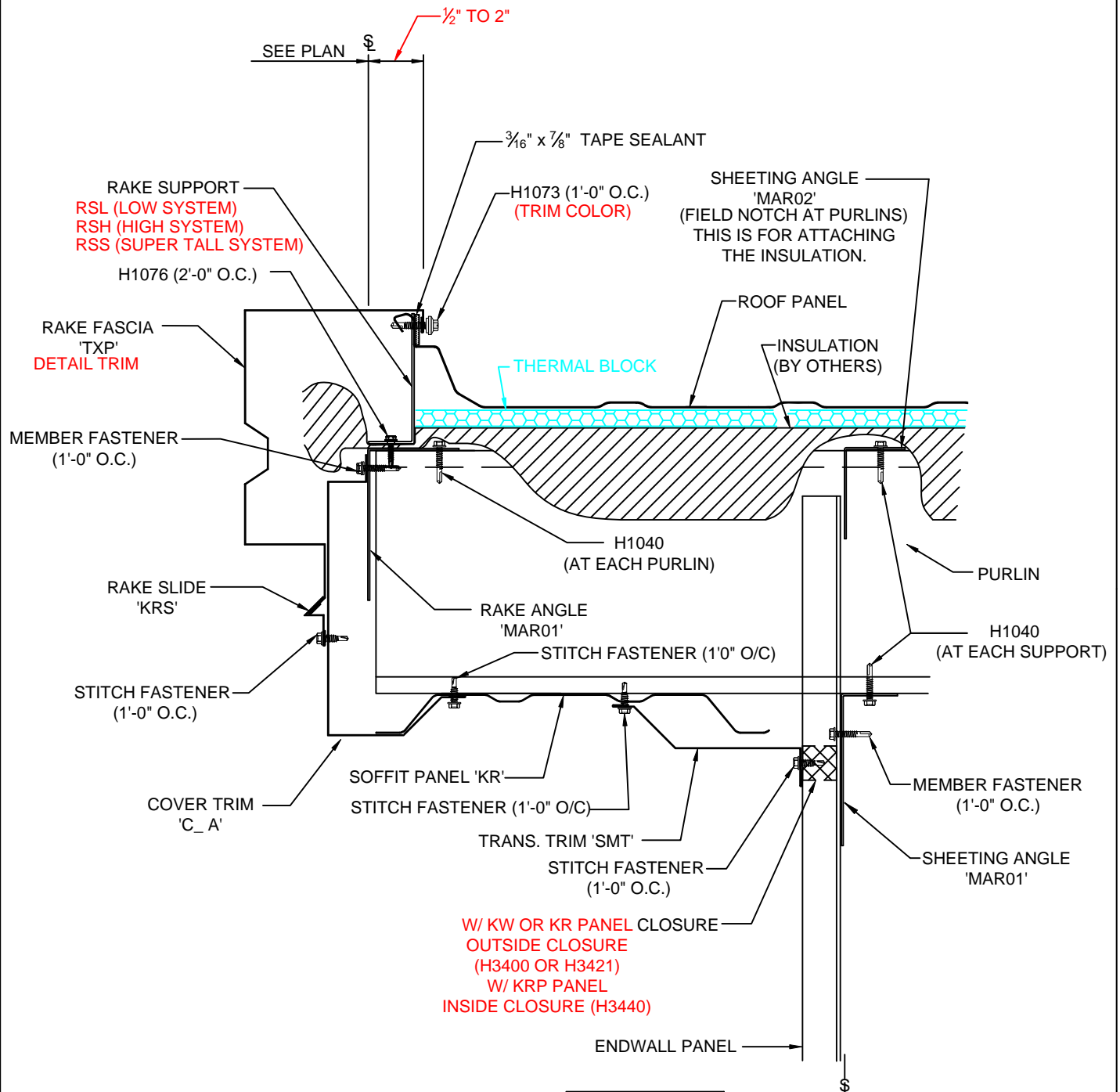
EE8046K

TRAPEZOIDAL PANEL RAKE DETAIL ON MODULE  
W/ RAKE EXTENSION AND KR SOFFIT WITH SLOPE  $\leq 2:12$

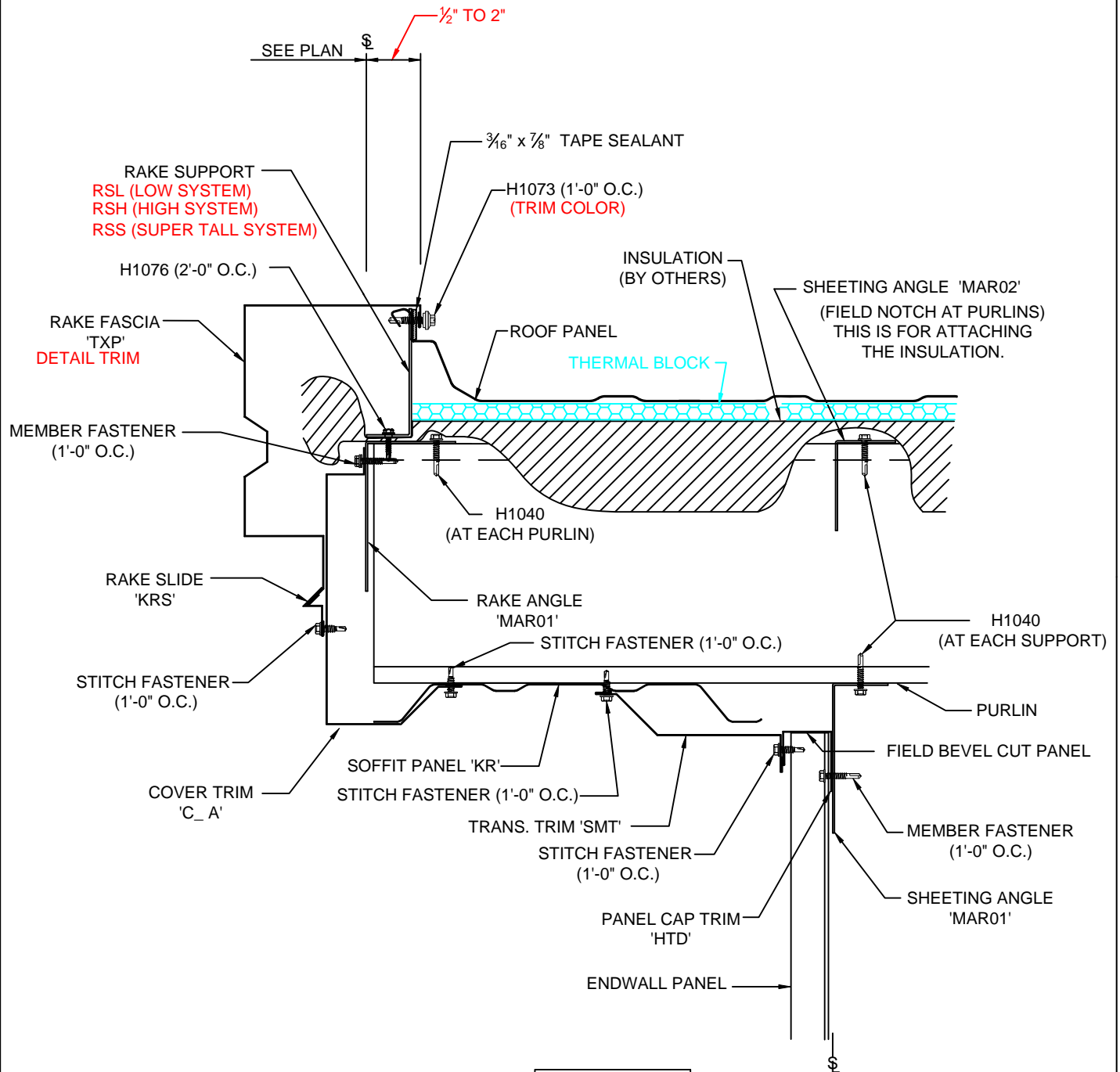


EE8146K

TRAPEZOIDAL PANEL RAKE DETAIL ON MODULE WITH RAKE  
EXTENSION AND KR SOFFIT WITH SLOPE > 2:12

EE8047<sup>K</sup>

TRAPEZOIDAL PANEL RAKE DETAIL OFF MODULE  
w/ RAKE EXTENSION & KR SOFFIT ROOF SLOPE  $\leq 2:12$

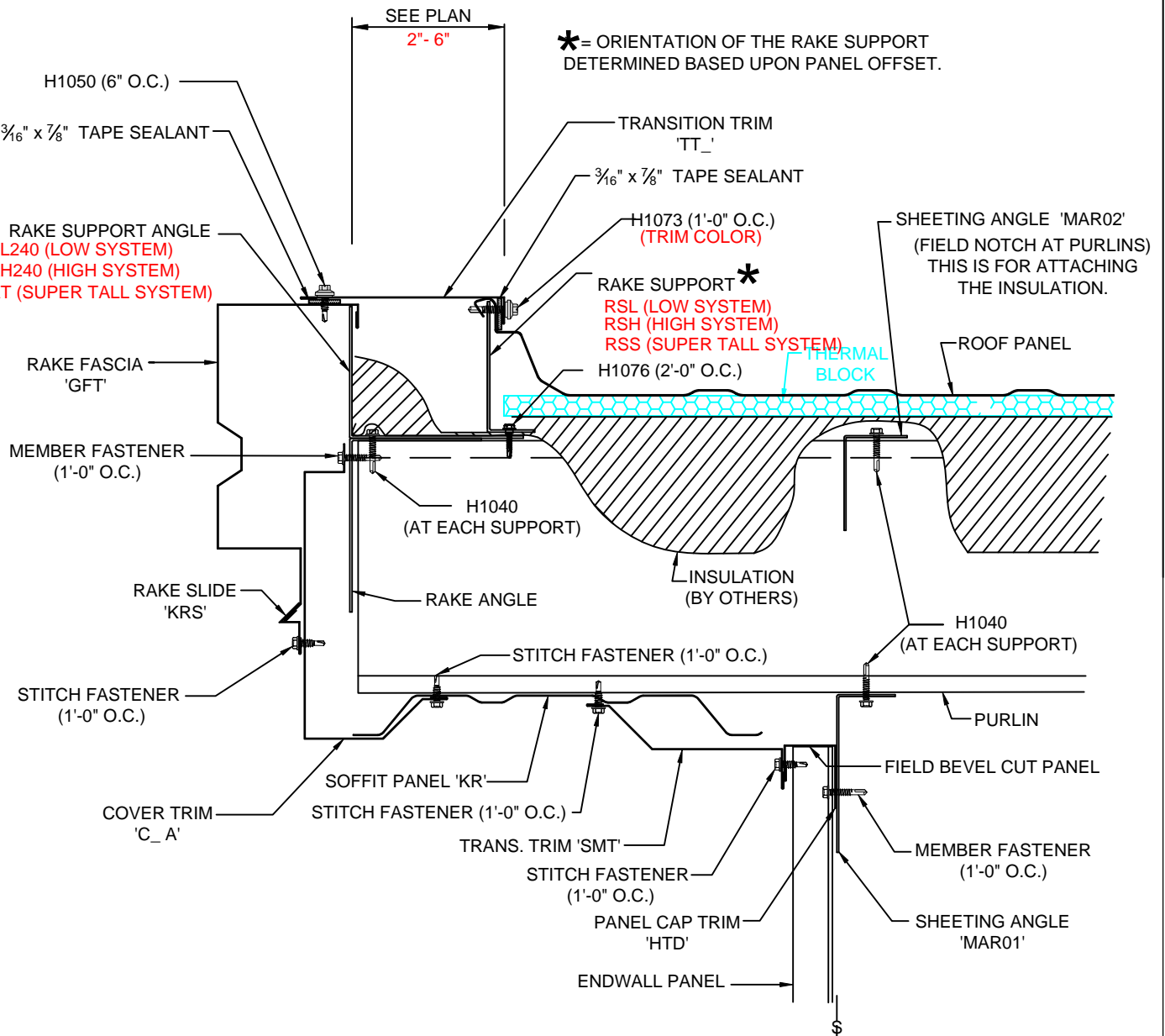


EE8147K

TRAPEZOIDAL PANEL RAKE DETAIL OFF MODULE  
w/ RAKE EXTENSION & KR SOFFIT ROOF SLOPE > 2:12

## EE8

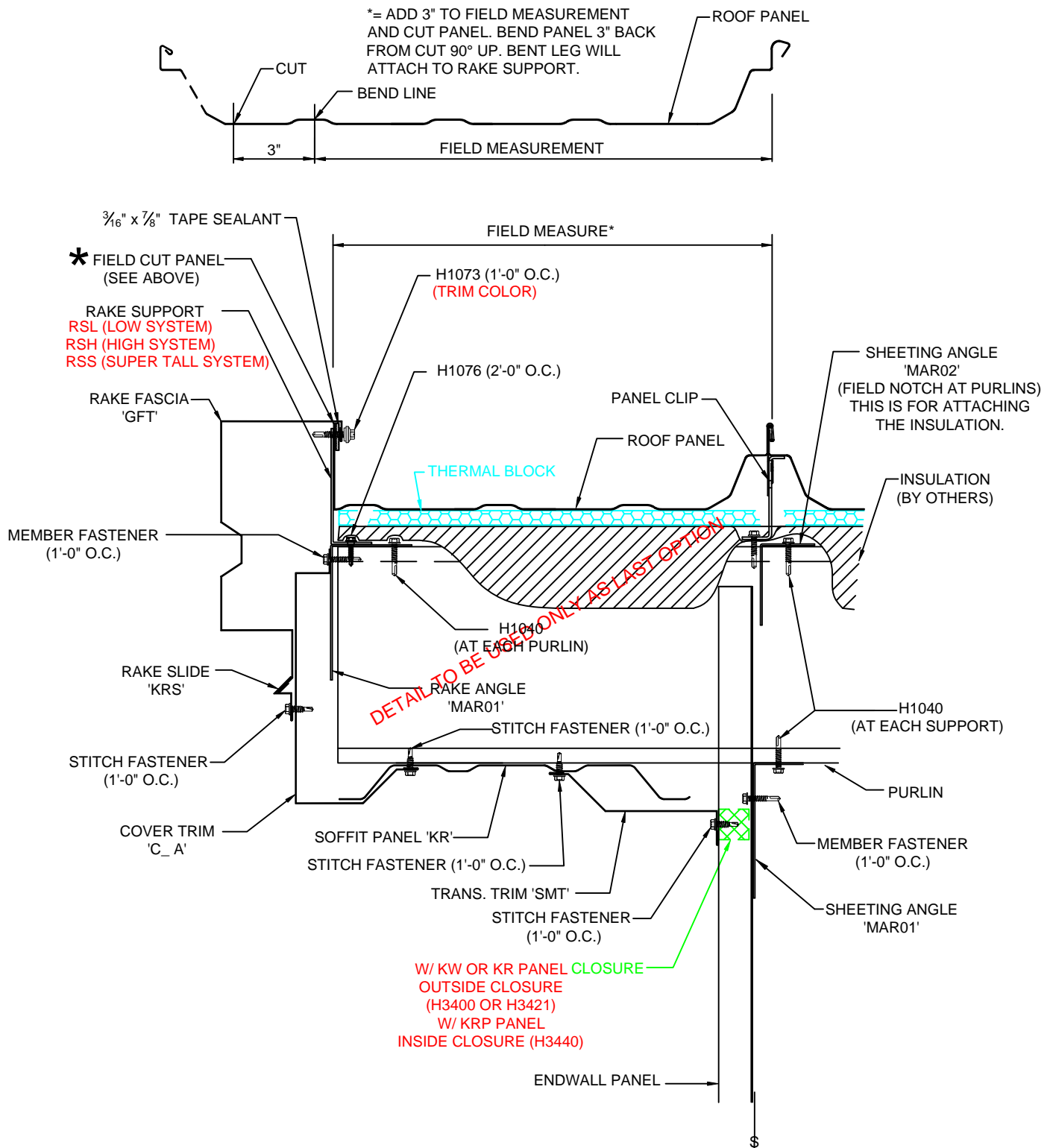




EE8148K

TRAPEZOIDAL PANEL RAKE DETAIL OFF MODULE  
W/ RAKE EXTENSION W/ SOFFIT ROOF SLOPE > 2:12

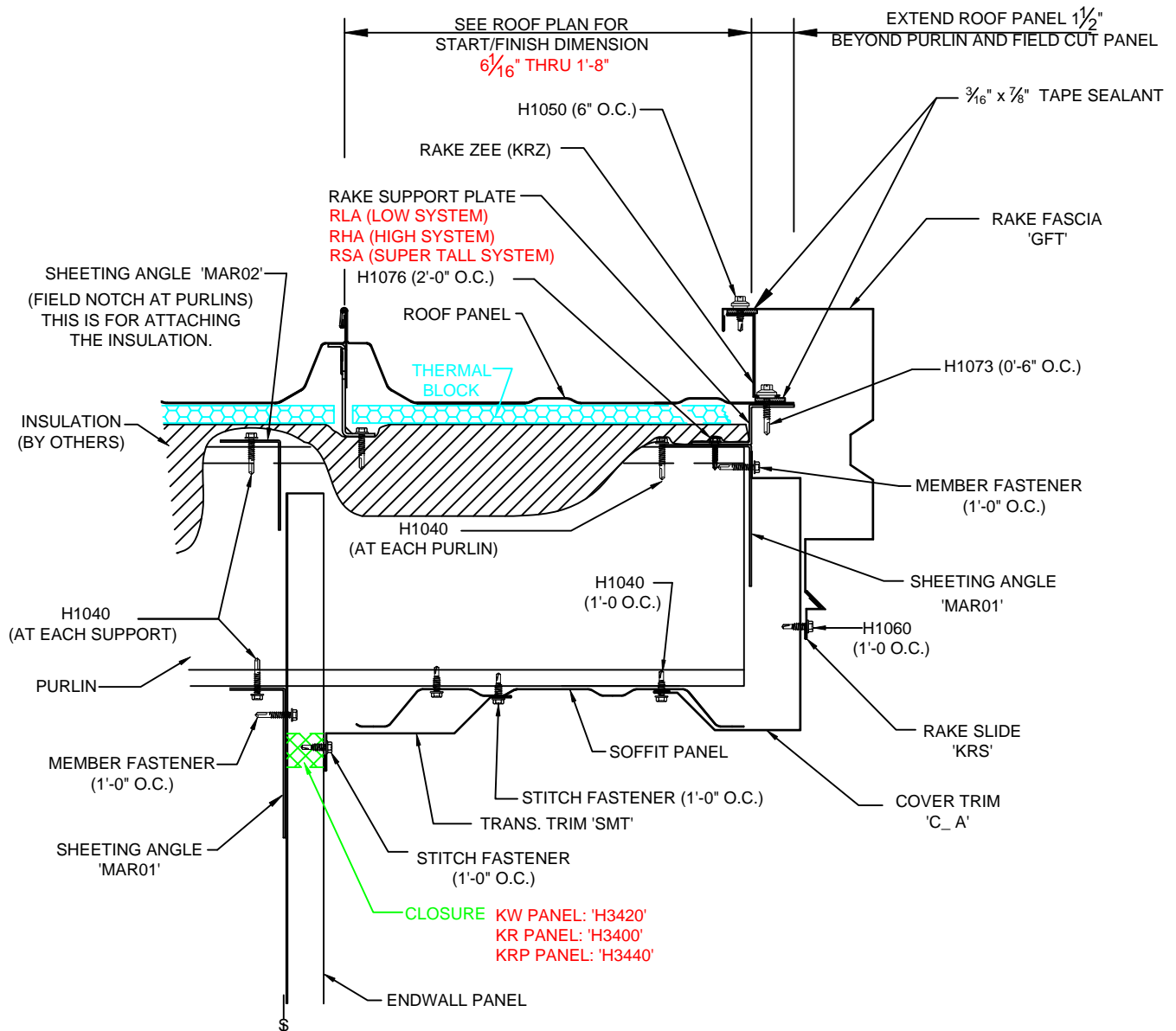




EE8049K

TRAPEZOIDAL PANEL RAKE DETAIL OFF MODULE  
W/ RAKE EXTENSION AND KR SOFFIT ROOF SLOPE  $\leq 2:12$

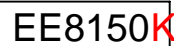




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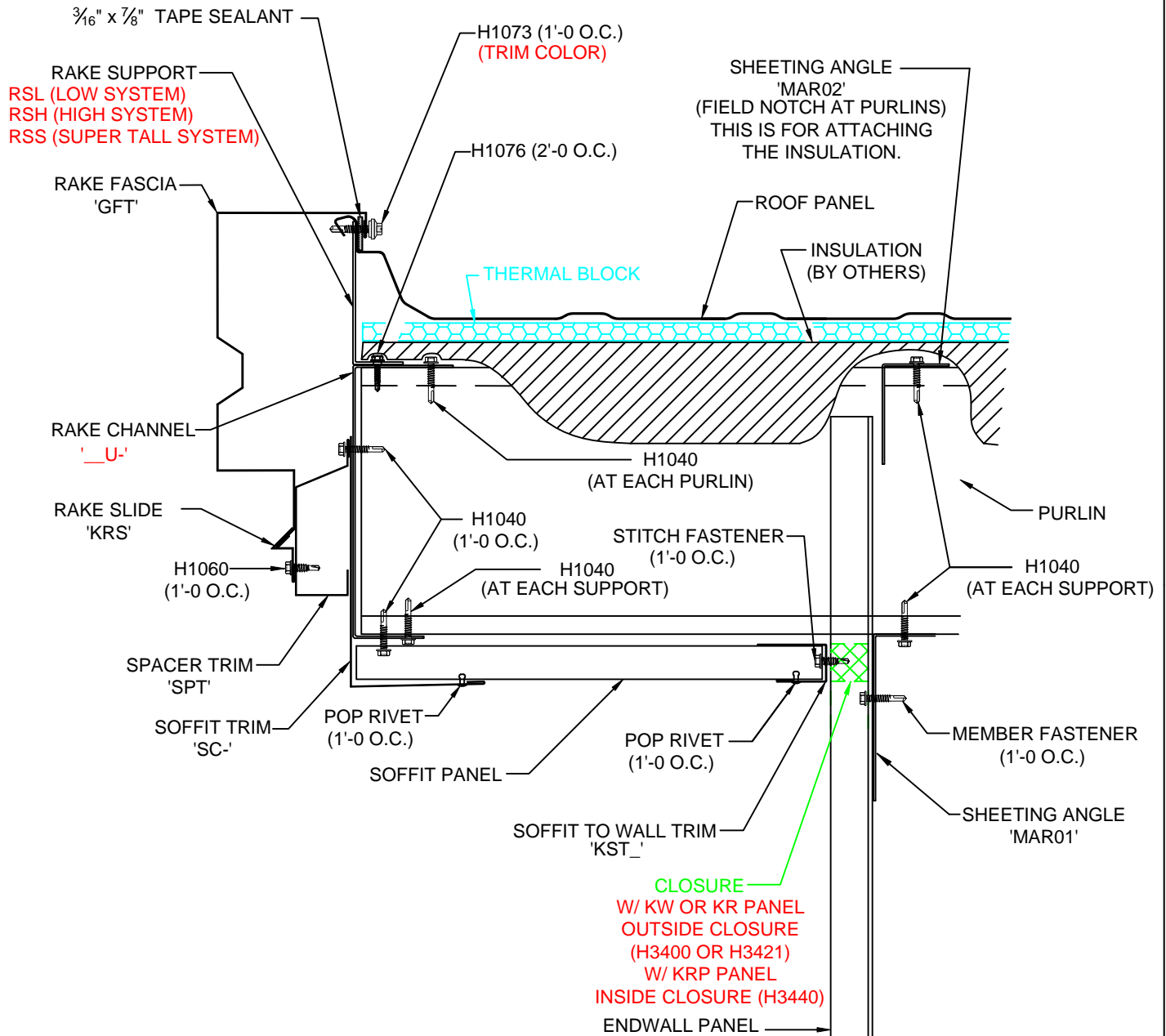
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W/ RAKE EXTENSION AND KR SOFFIT ROOF SLOPE  $\leq 2:12$

## EE8



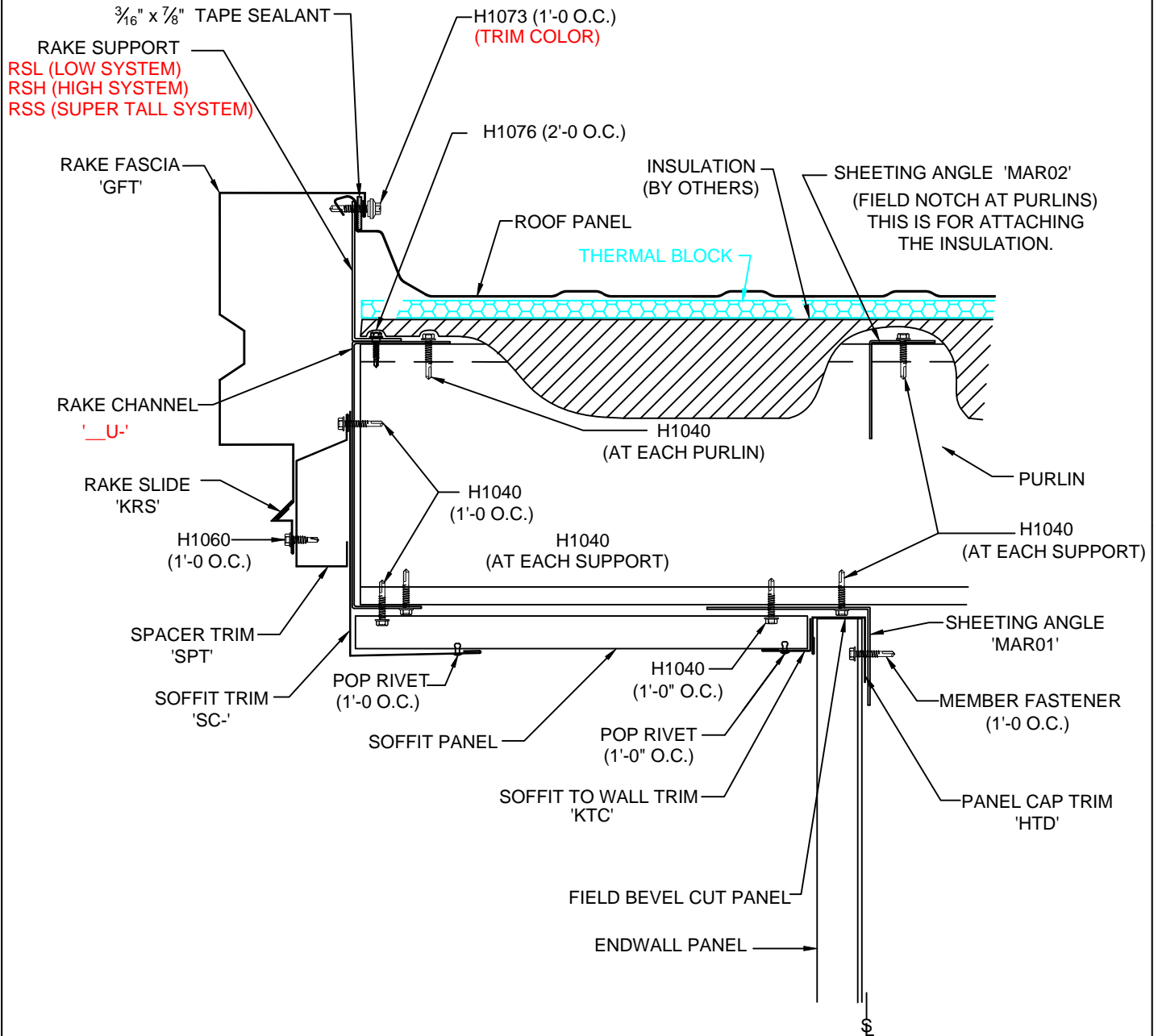
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# EE8150



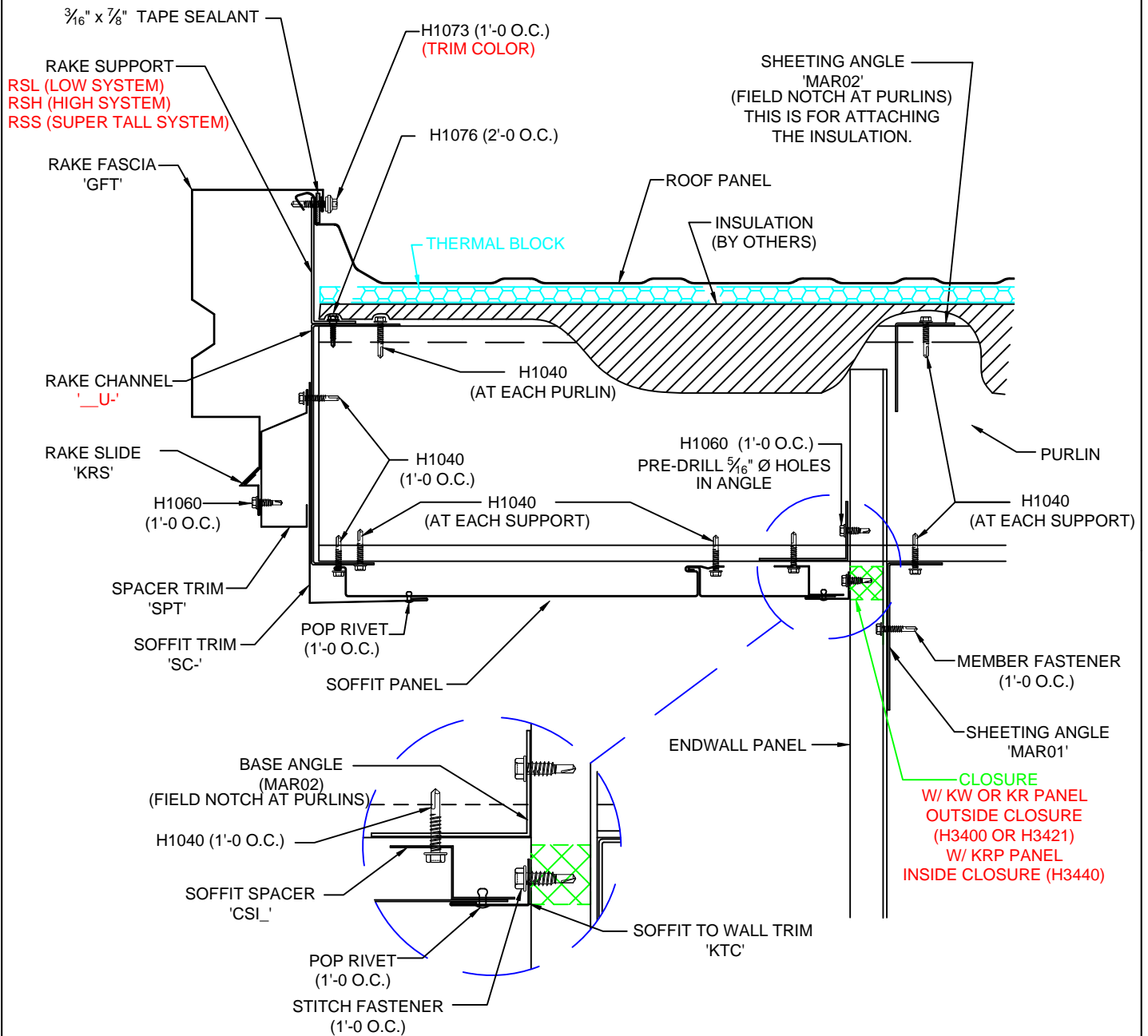
EE8546K

TRAPEZOIDAL PANEL RAKE DETAIL ON MODULE  
W/ RAKE EXTENSION AND 1" FLAT SOFFIT  
FOR ROOF SLOPE  $\leq 2:12$



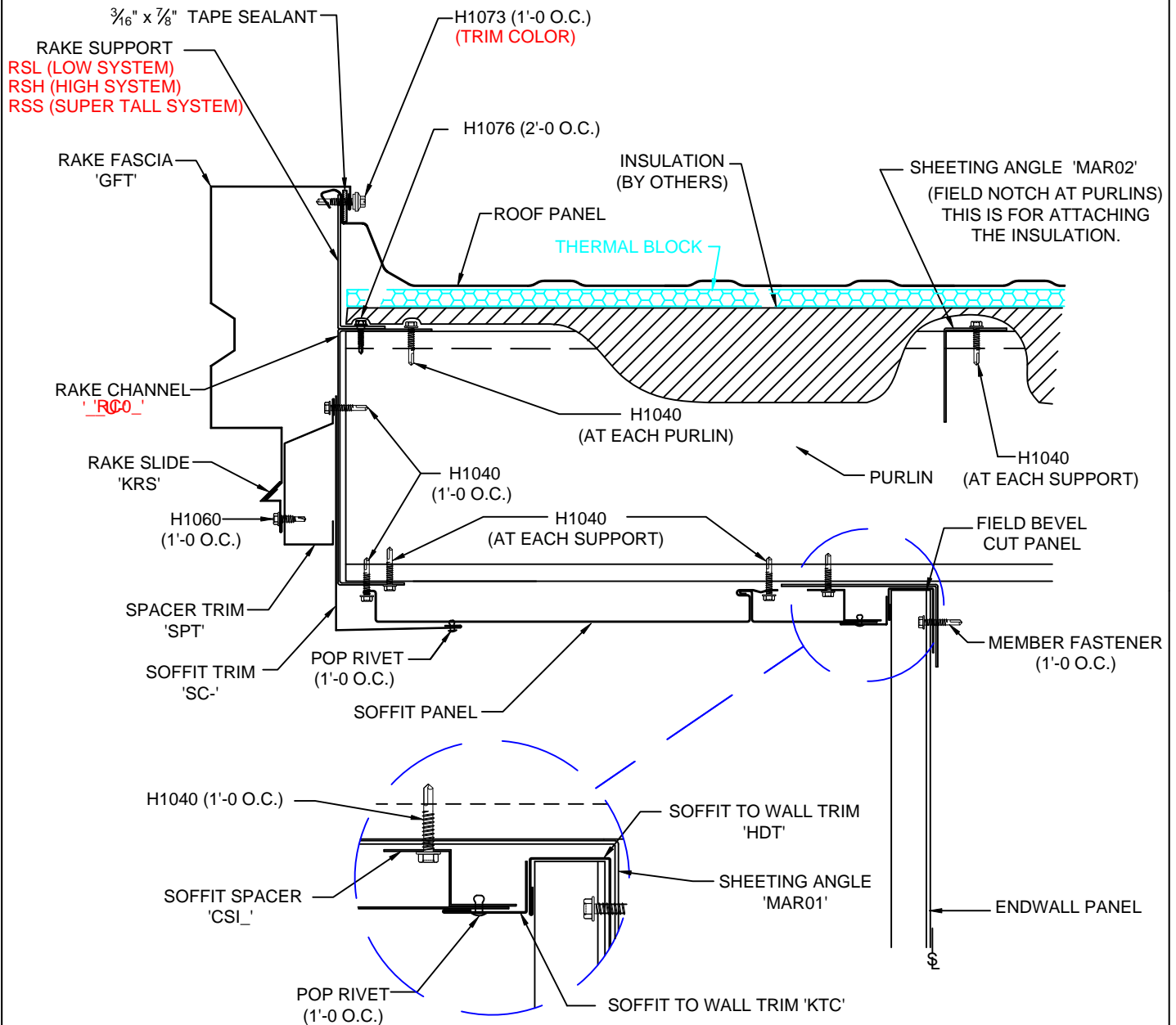
EE8646K

TRAPEZOIDAL PANEL RAKE DETAIL ON MODULE WITH RAKE  
EXTENSION AND 1" FLAT SOFFIT  
FOR ROOF SLOPE > 2:12



EE8746K

TRAPEZOIDAL PANEL RAKE DETAIL ON MODULE  
W/ RAKE EXTENSION AND 1" FLAT SOFFIT  
FOR ROOF SLOPE  $\leq 2:12$



EE8846K

TRAPEZOIDAL PANEL RAKE DETAIL ON MODULE WITH  
RAKE EXTENSION AND 1" FLAT SOFFIT  
FOR ROOF SLOPE > 2:12



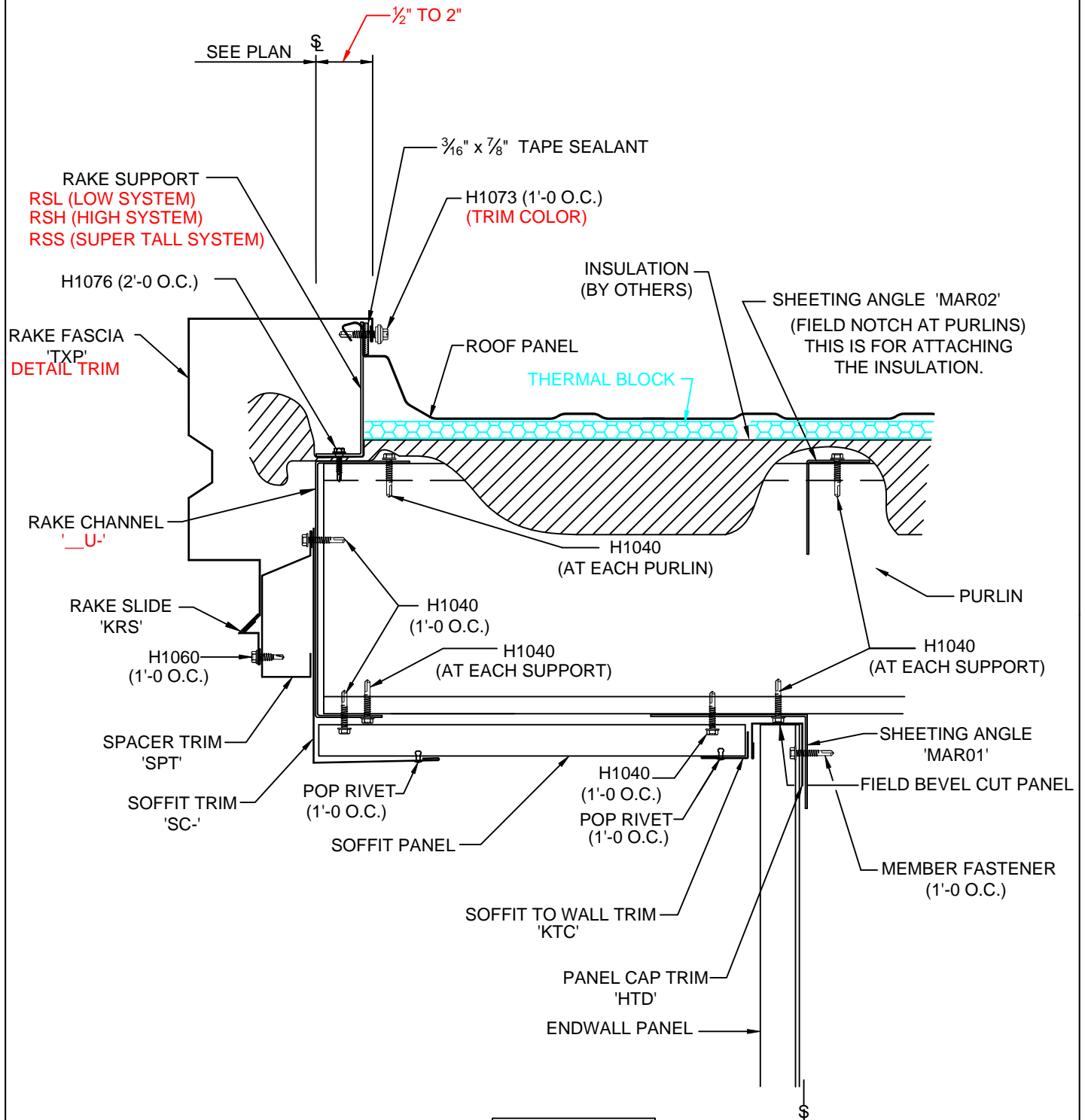
## SECTION: EE8



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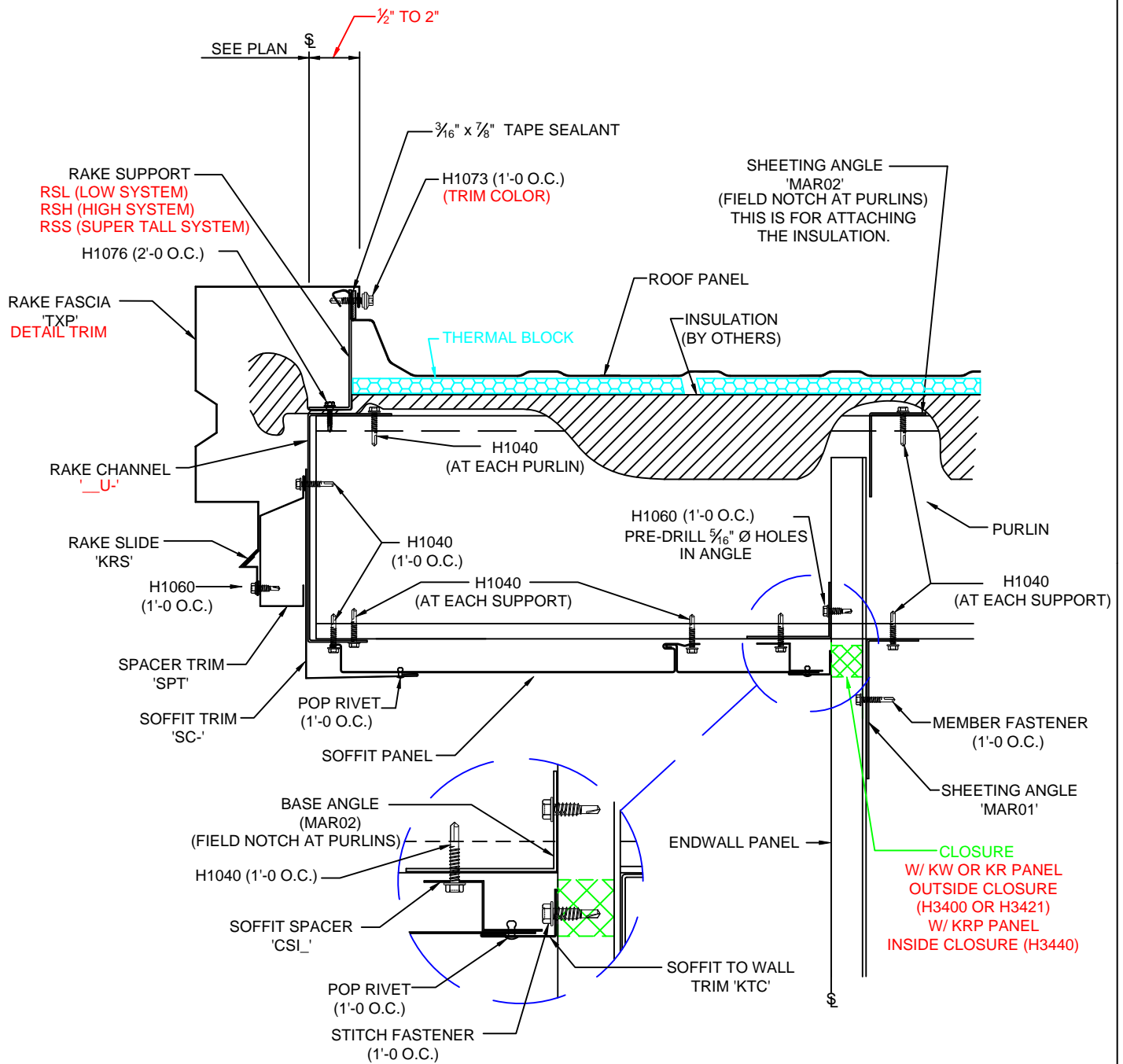
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# EE8547



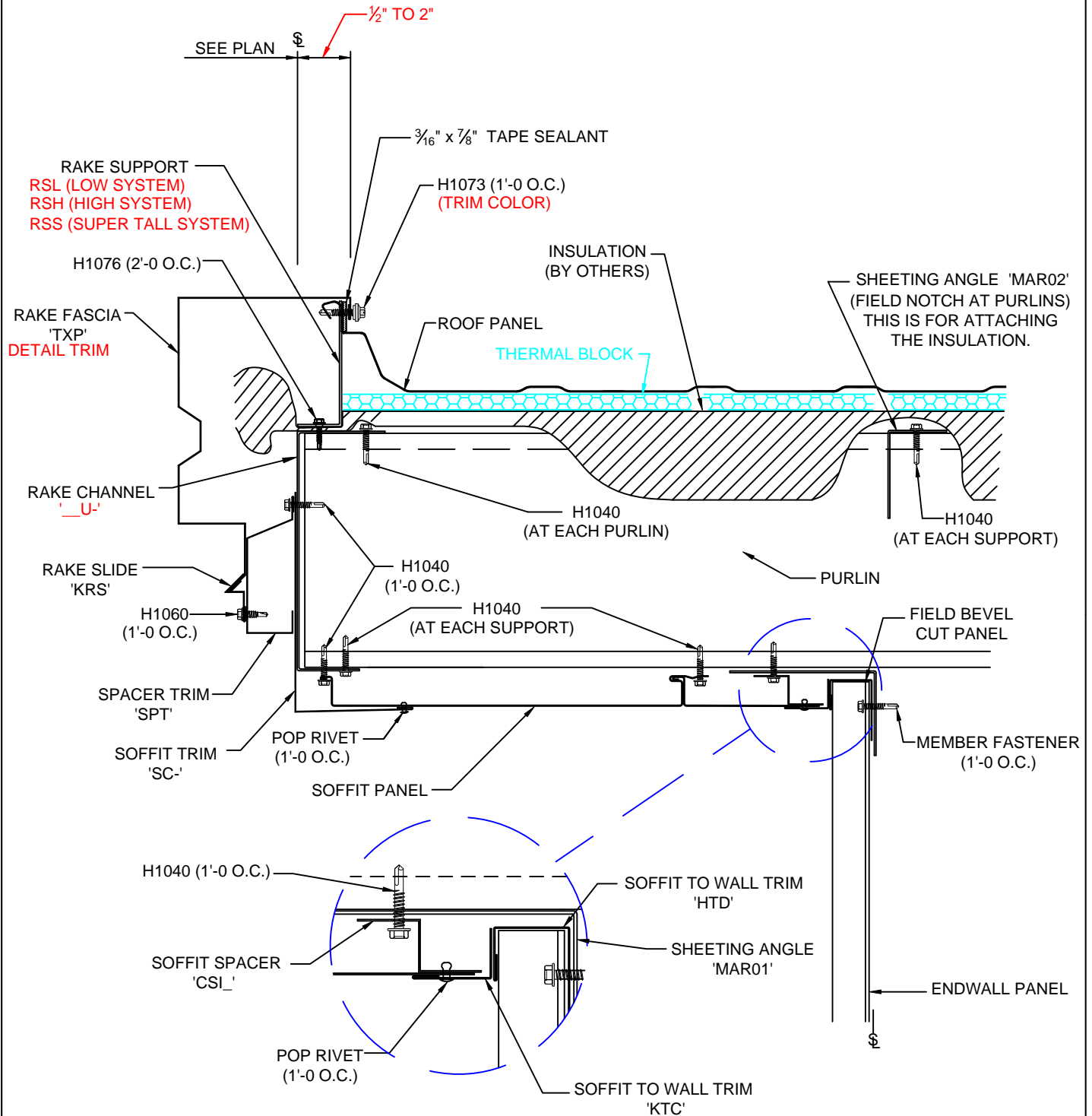
EE8647K

TRAPEZOIDAL PANEL RAKE DETAIL OFF MODULE  
w/ RAKE EXTENSION AND 1" FLAT SOFFIT  
FOR ROOF SLOPE > 2:12



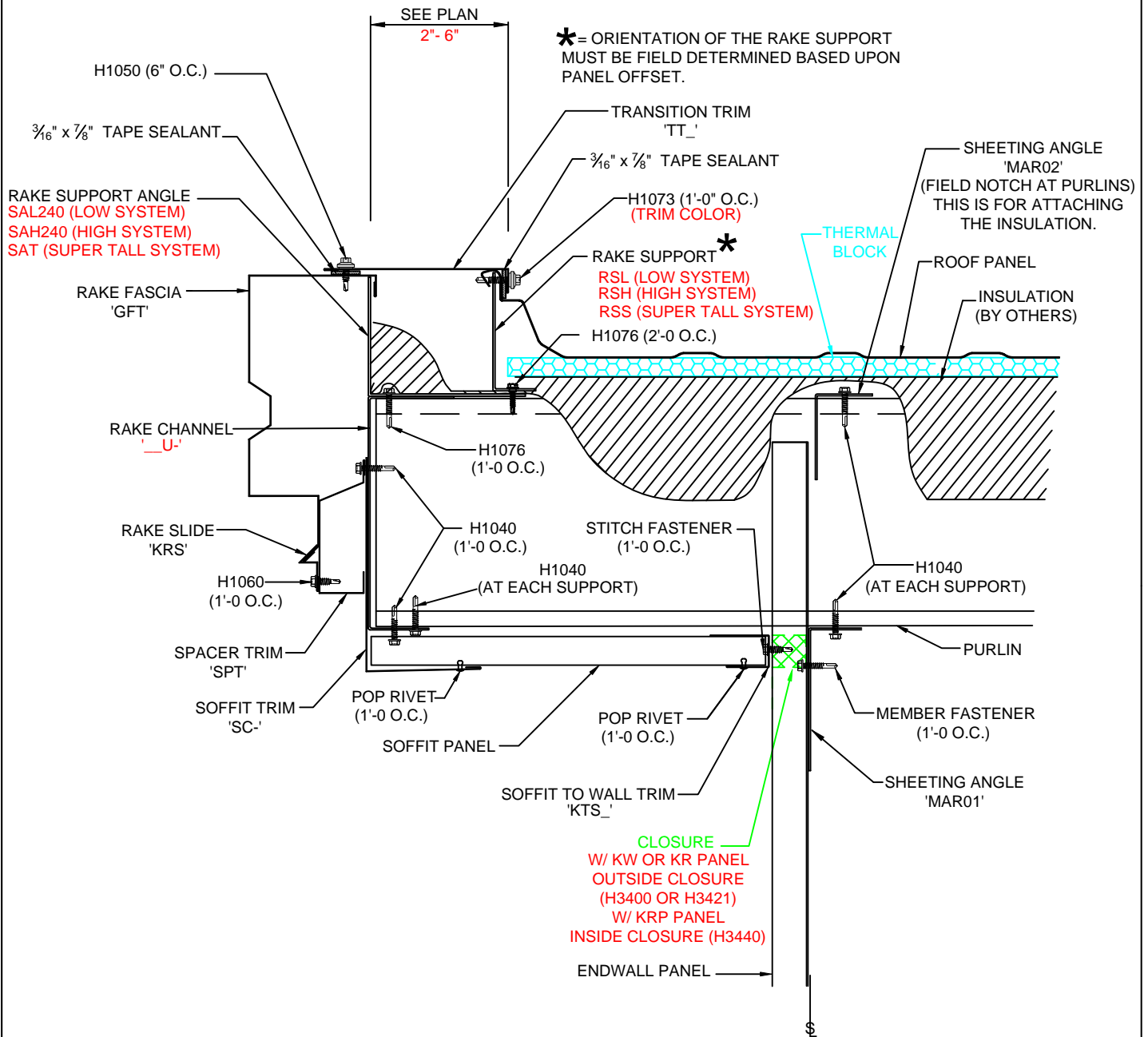
EE8747K

TRAPEZOIDAL PANEL RAKE DETAIL OFF MODULE  
w/ RAKE EXTENSION AND 1" FLAT SOFFIT  
FOR ROOF SLOPE  $\leq 2:12$



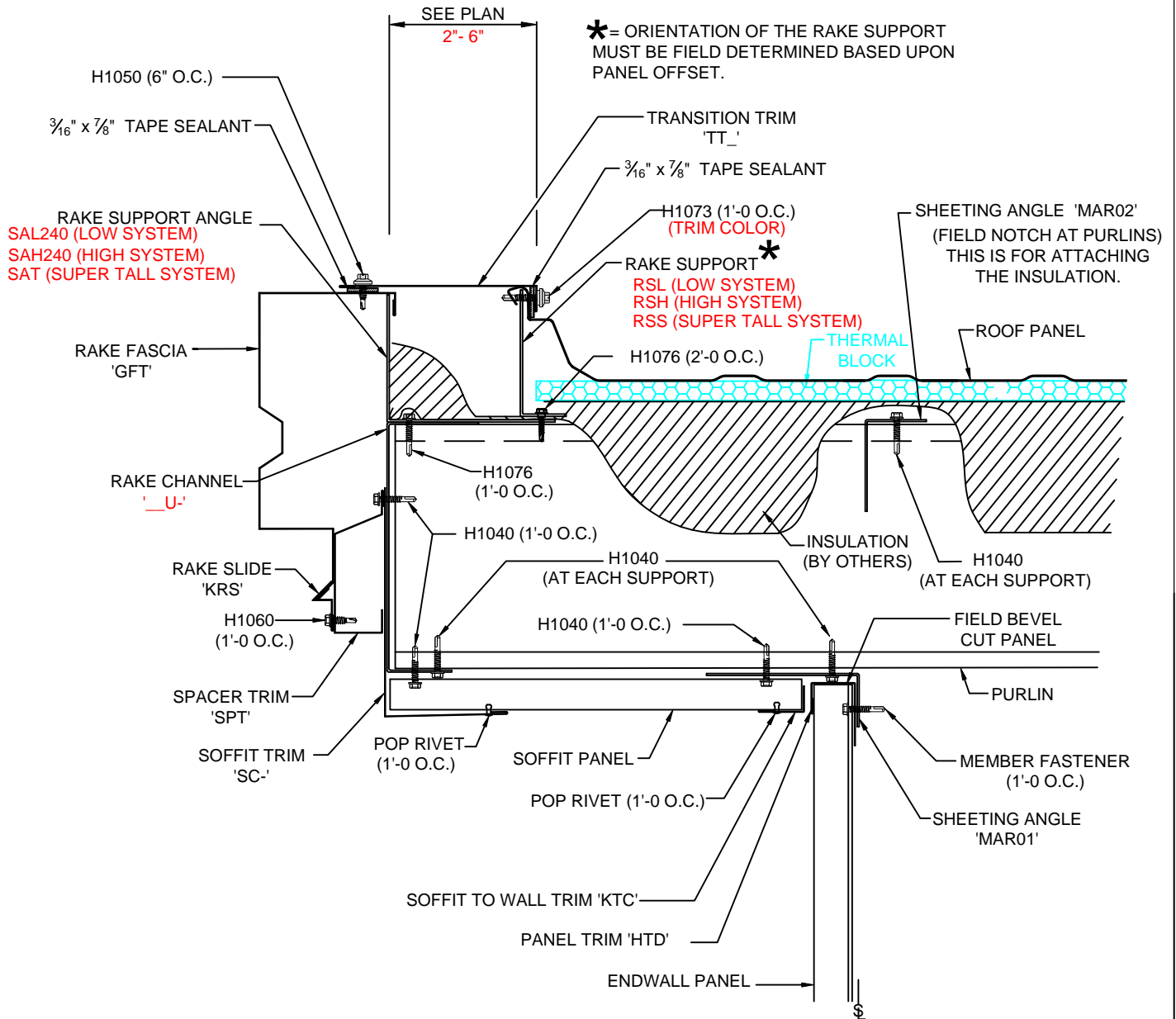
EE8847K

TRAPEZOIDAL PANEL RAKE DETAIL OFF MODULE  
w/ RAKE EXTENSION AND 1" FLAT SOFFIT  
FOR ROOF SLOPE > 2:12



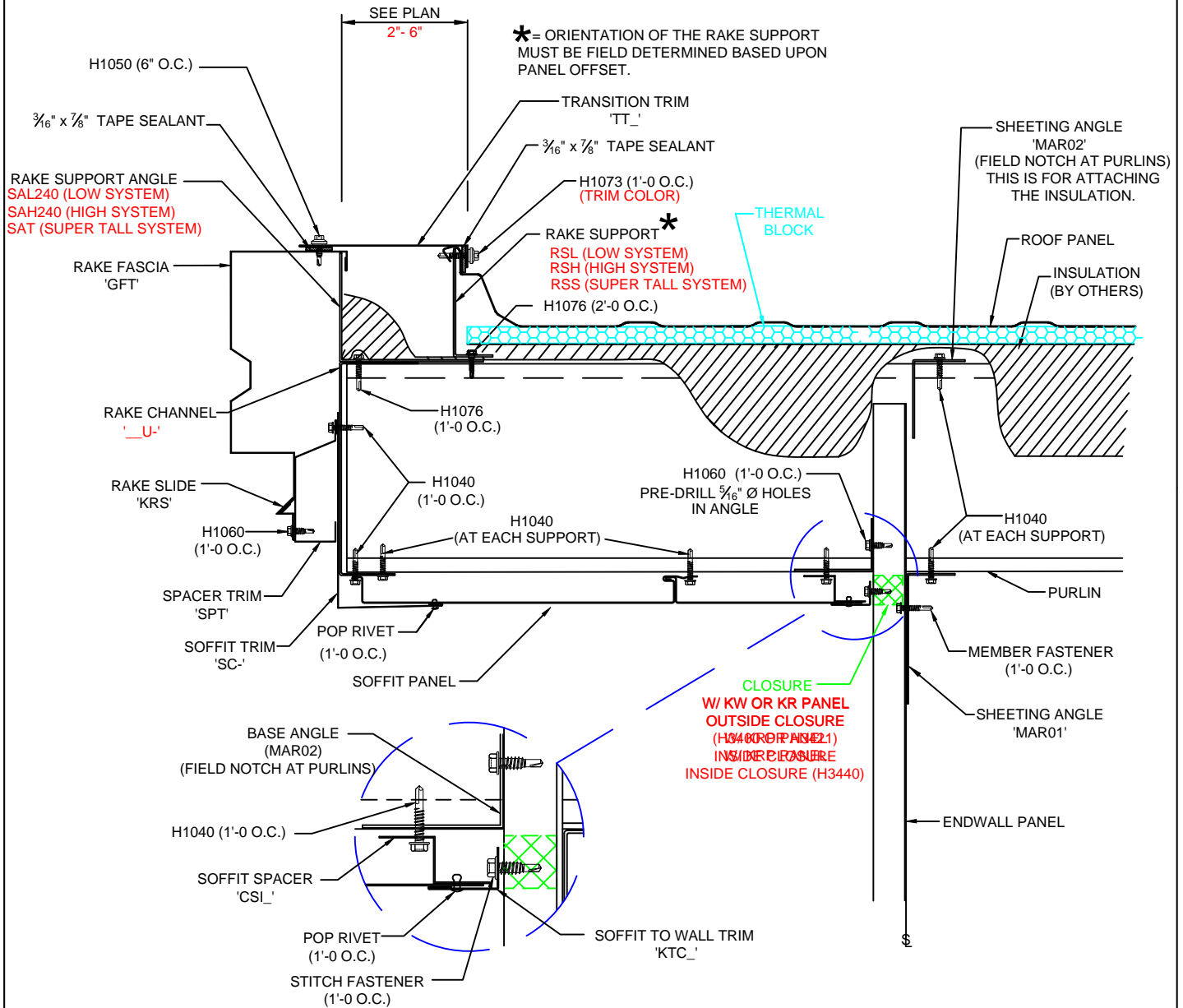
EE8548K

TRAPEZOIDAL PANEL RAKE DETAIL OFF MODULE  
W/ RAKE EXTENSION W/ 1" FLAT SOFFIT  
FOR ROOF SLOPE  $\leq 2:12$



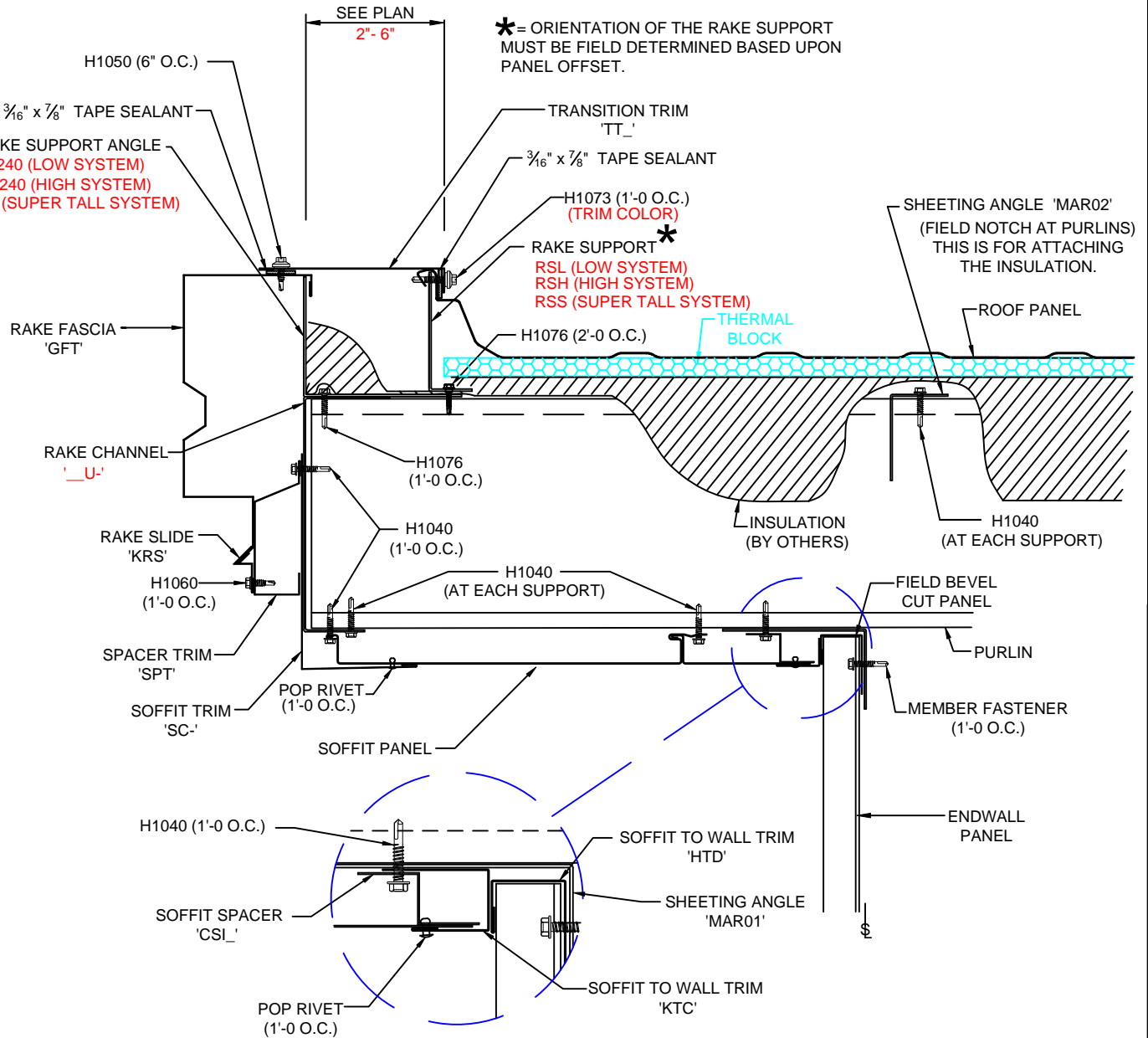
EE8648K

TRAPEZOIDAL PANEL RAKE DETAIL OFF MODULE  
W/ RAKE EXTENSION W/ 1" FLAT SOFFIT  
FOR ROOF SLOPE  $\geq 2:12$



EE8748

TRAPEZOIDAL PANEL RAKE DETAIL OFF MODULE  
W/ RAKE EXTENSION W/ 1" FLAT SOFFIT AND  
ROOF SLOPE  $\leq 2:12$



EE8848K

TRAPEZOIDAL PANEL RAKE DETAIL OFF MODULE  
W/ RAKE EXTENSION W/ 1" FLATSOFFIT  
FOR ROOF SLOPE > 2:12



**KIRBY**  
BUILDING  
SYSTEMS

A NUDOR COMPANY

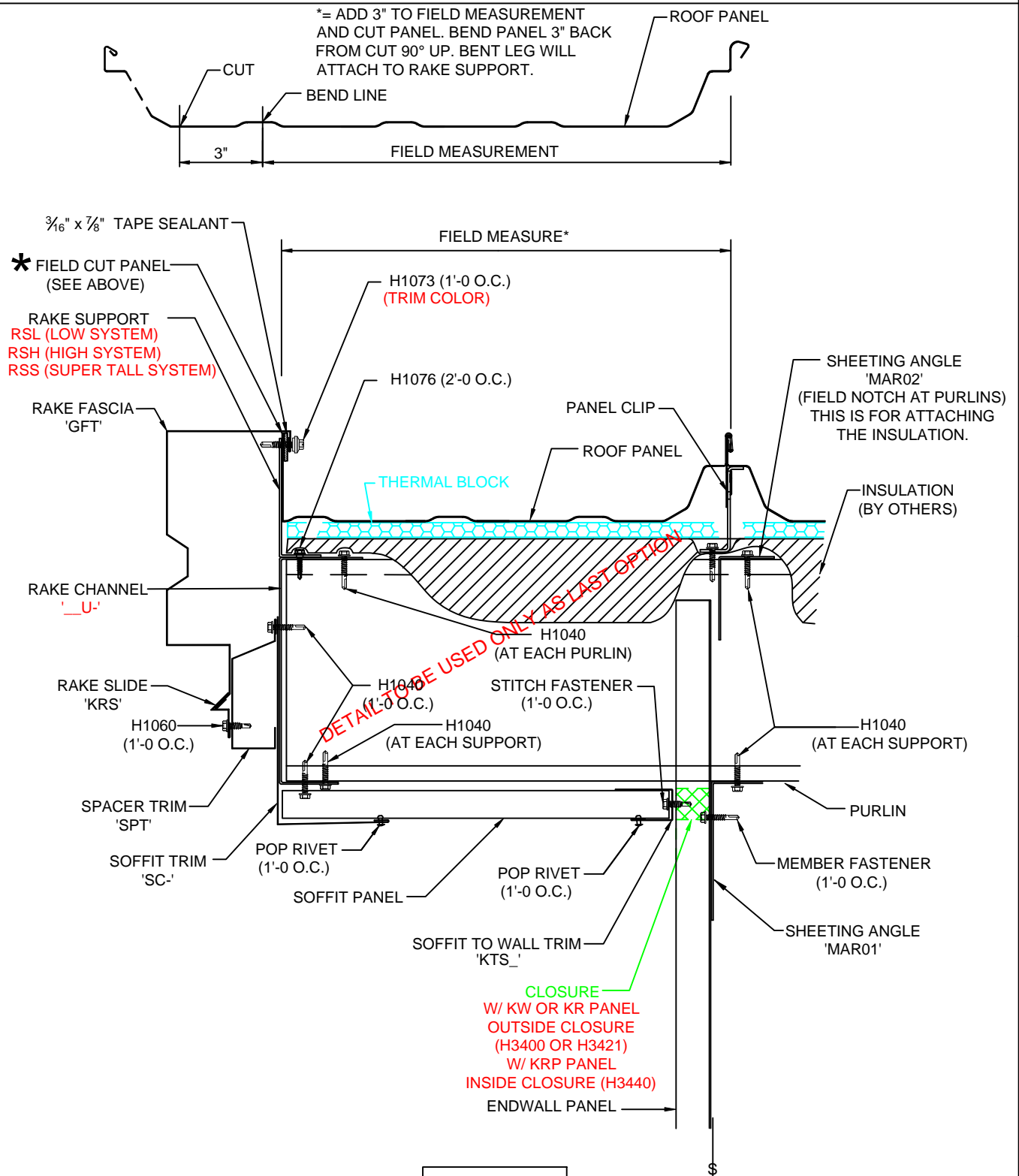
BETTER SOLUTIONS. BETTER BUILDINGS.

PREPARED BY: AMB/BKC

DATE: 4-14-20

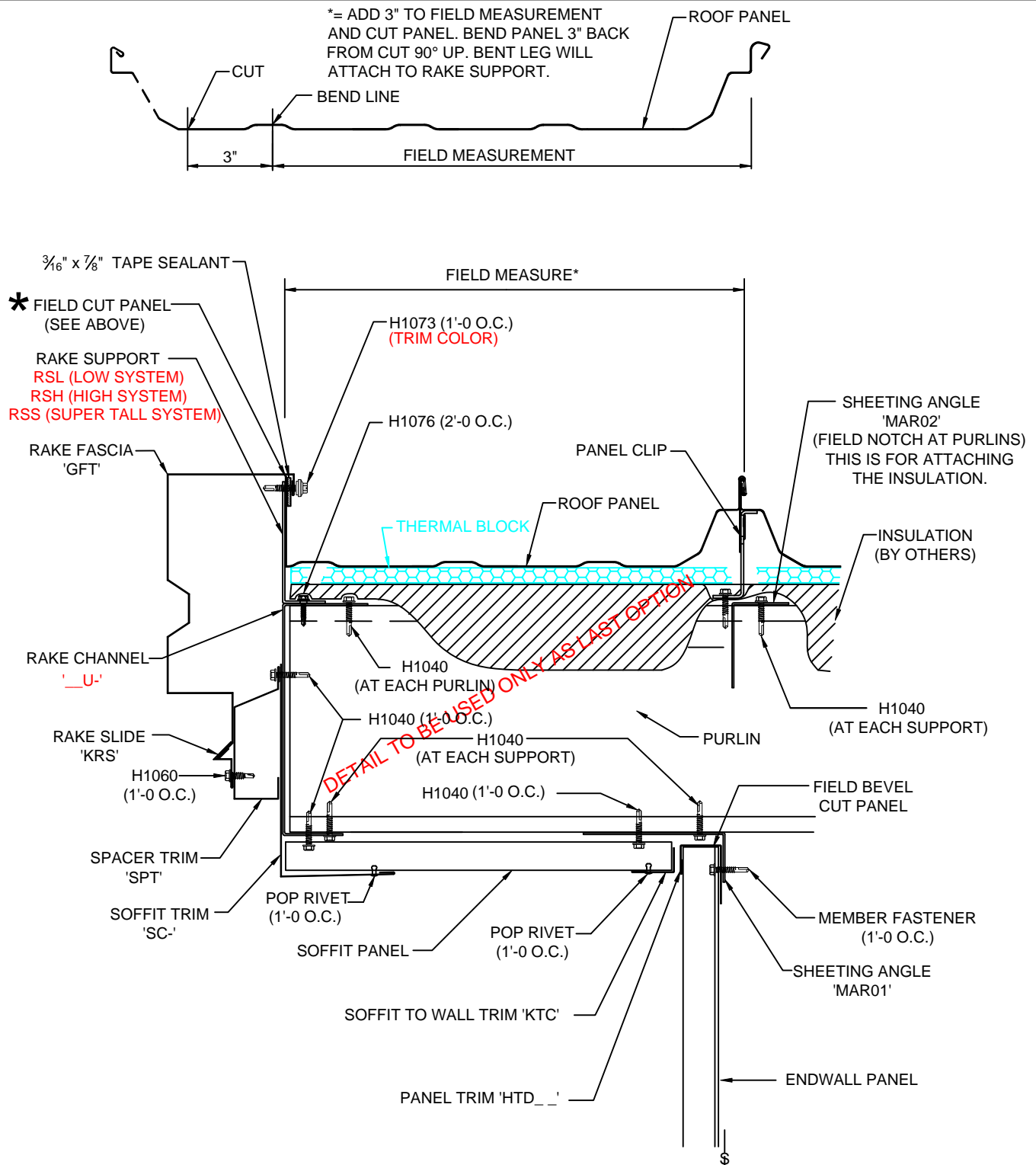
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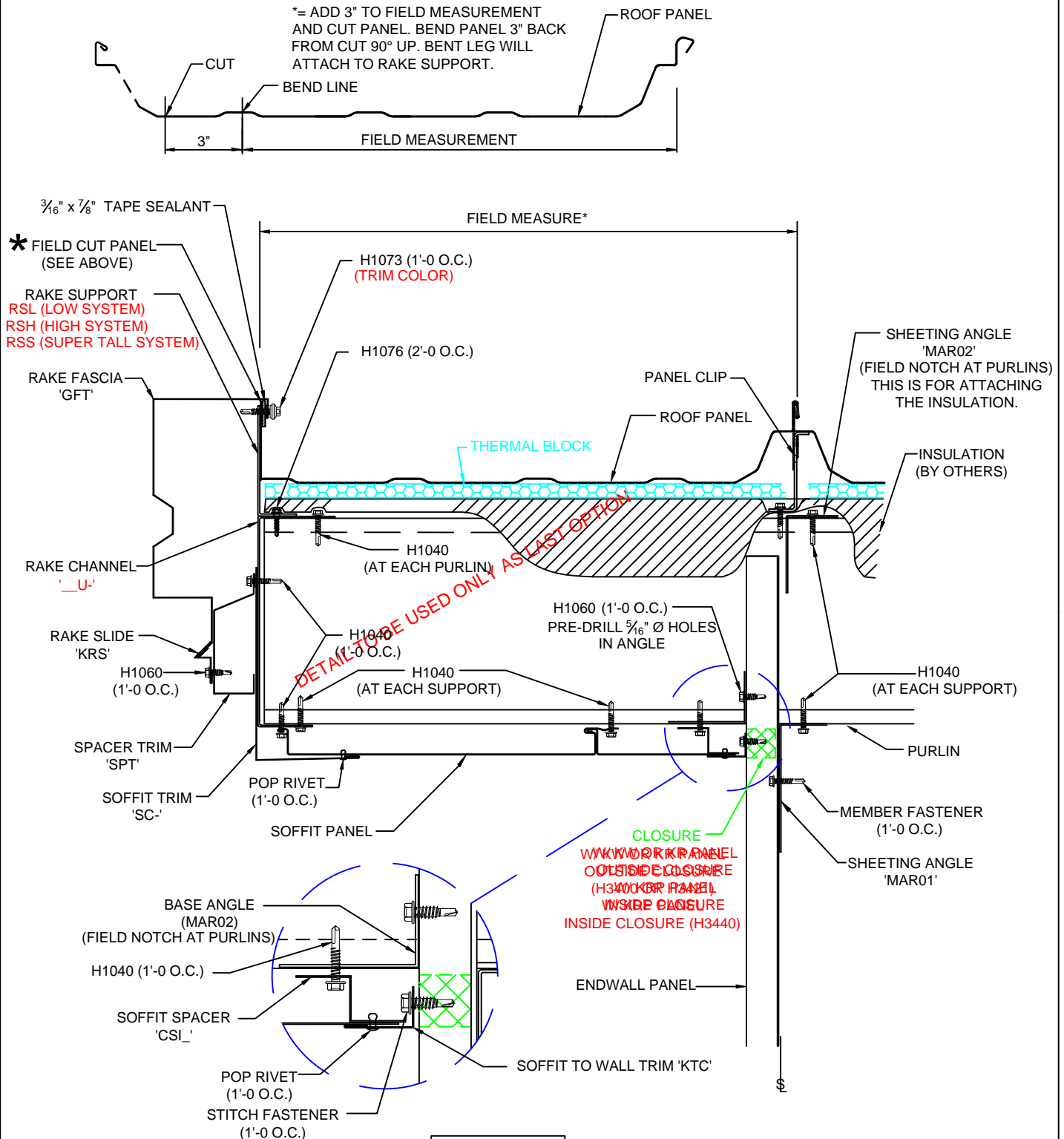
EE8549K

TRAPEZOIDAL PANEL RAKE DETAIL OFF MODULE  
W/ RAKE EXTENSION AND 1" FLAT SOFFIT  
FOR ROOF SLOPE  $\leq 2:12$



EE8649K

TRAPEZOIDAL PANEL RAKE DETAIL OFF MODULE  
w/ RAKE EXTENSION AND 1" FLAT SOFFIT  
FOR ROOF SLOPE  $\geq 2:12$



EE8749K

TRAPEZOIDAL PANEL RAKE DETAIL OFF MODULE  
W/ RAKE EXTENSION AND 1" FLAT SOFFIT  
FOR ROOF SLOPE ≤ 2:12



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SYSTEMS

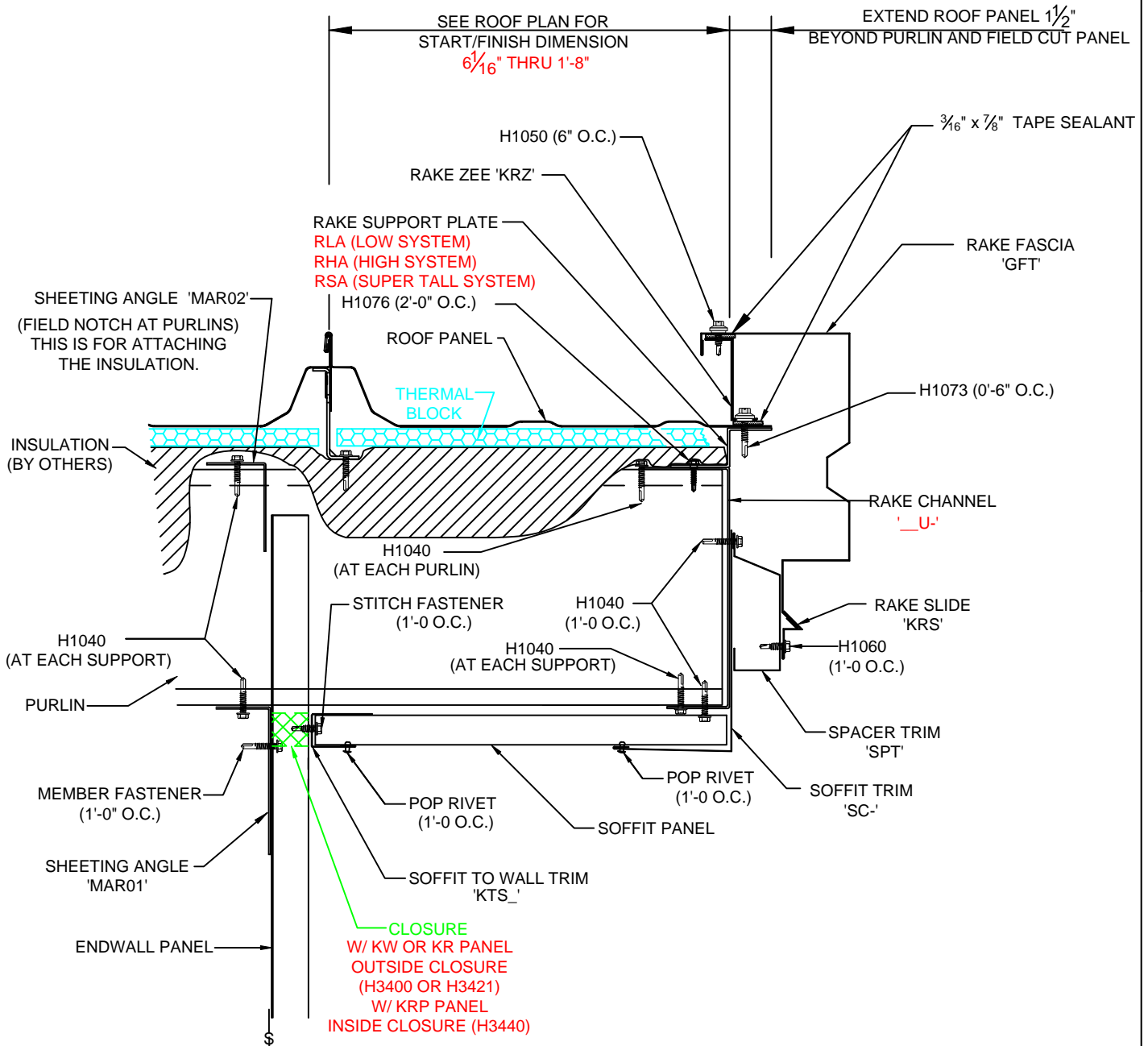
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PREPARED BY: AMB/BKC

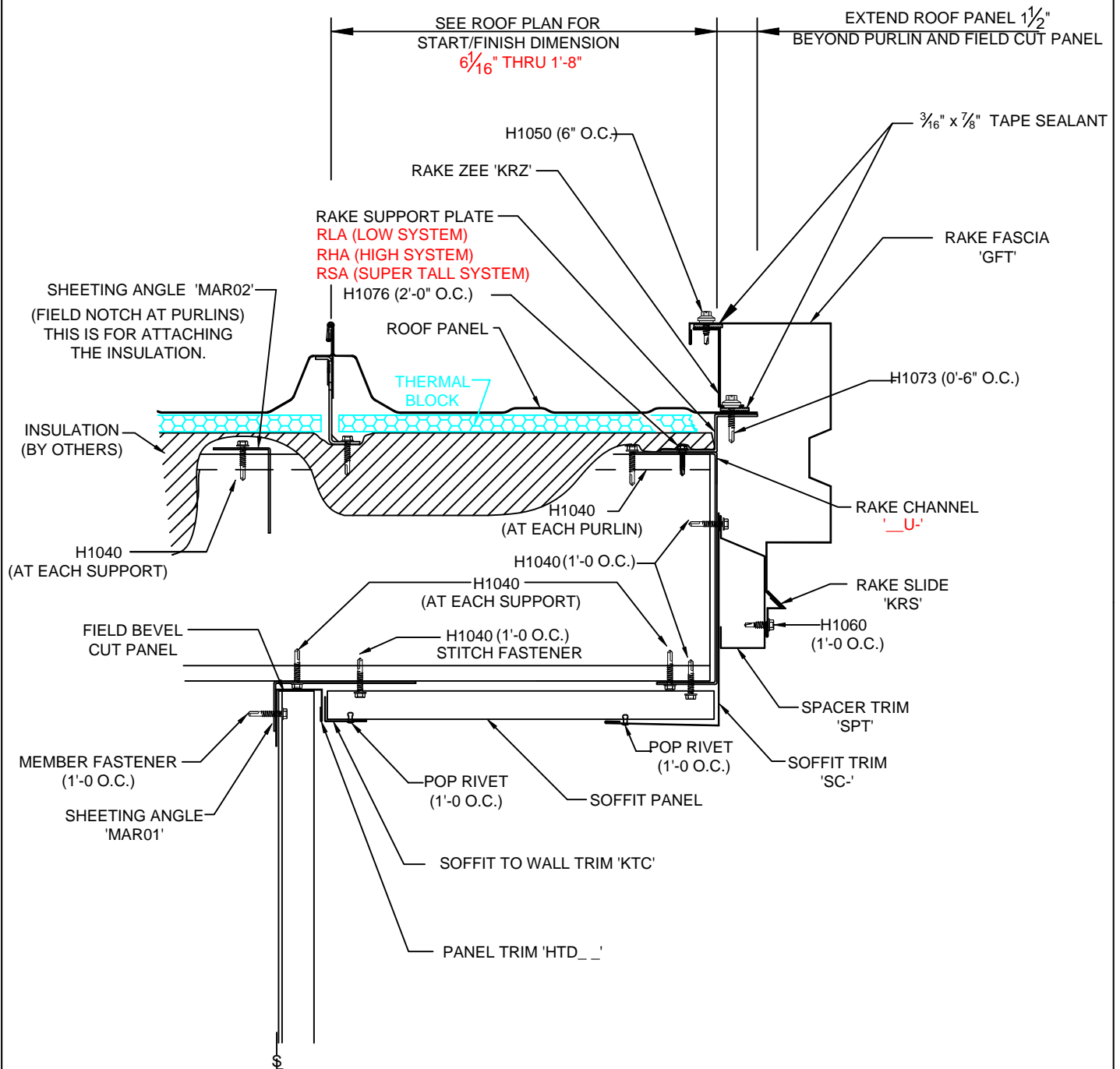
DATE: 4-14-20

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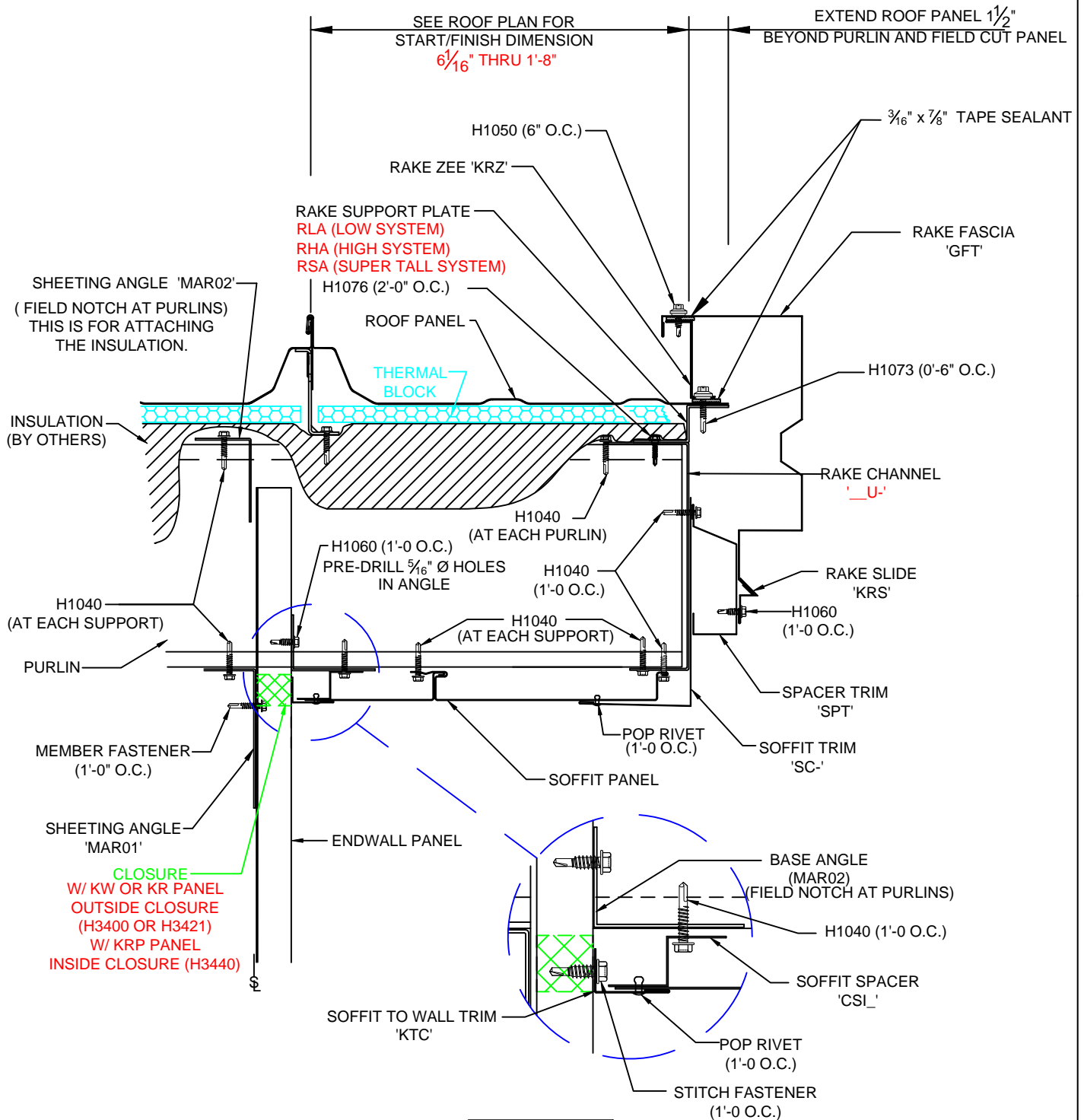
EE8250K

TRAPEZOIDAL PANEL RAKE DETAIL OFF MODULE,  
RAKE ZEE, SLOPE  $\leq 2:12$  w/KFS FLAT SOFFIT



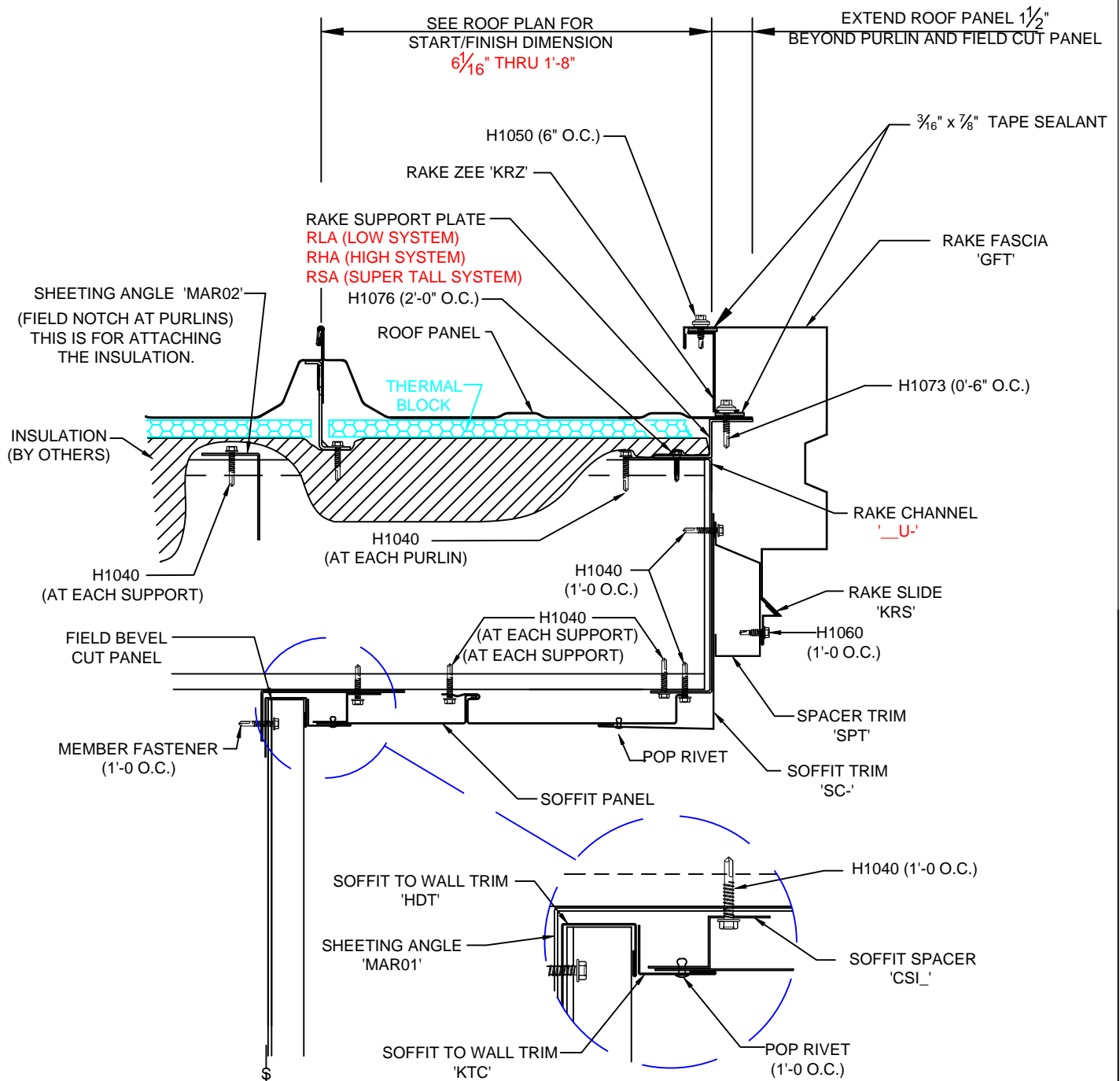
EE8350K

TRAPEZOIDAL PANEL RAKE DETAIL OFF MODULE  
RAKE ZEE AND KFS FLAT SOFFIT ROOF SLOPE  $\geq 2:12$



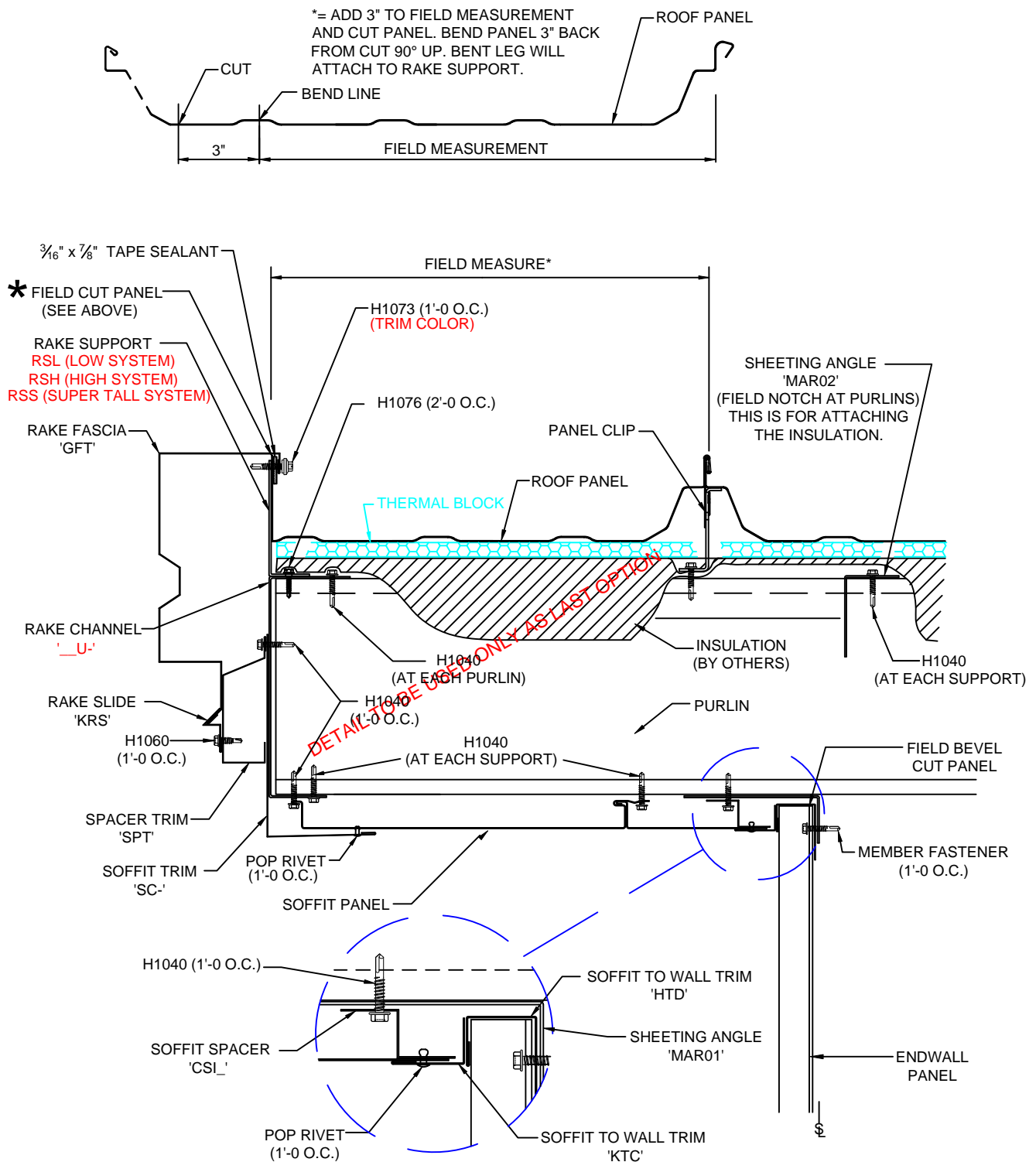
EE8450K

TRAPEZOIDAL PANEL RAKE DETAIL OFF MODULE,  
RAKE ZEE, SLOPE < 2:12 w/KFS FLAT SOFFIT



EE8550K

TRAPEZOIDAL PANEL RAKE DETAIL OFF MODULE  
RAKE ZEE AND KFS FLAT SOFFIT ROOF SLOPE  $\geq 2:12$



EE8849K

TRAPEZOIDAL PANEL RAKE DETAIL OFF MODULE  
w/ RAKE EXTENSION AND 1" FLAT SOFFIT  
FOR ROOF SLOPE > 2:12



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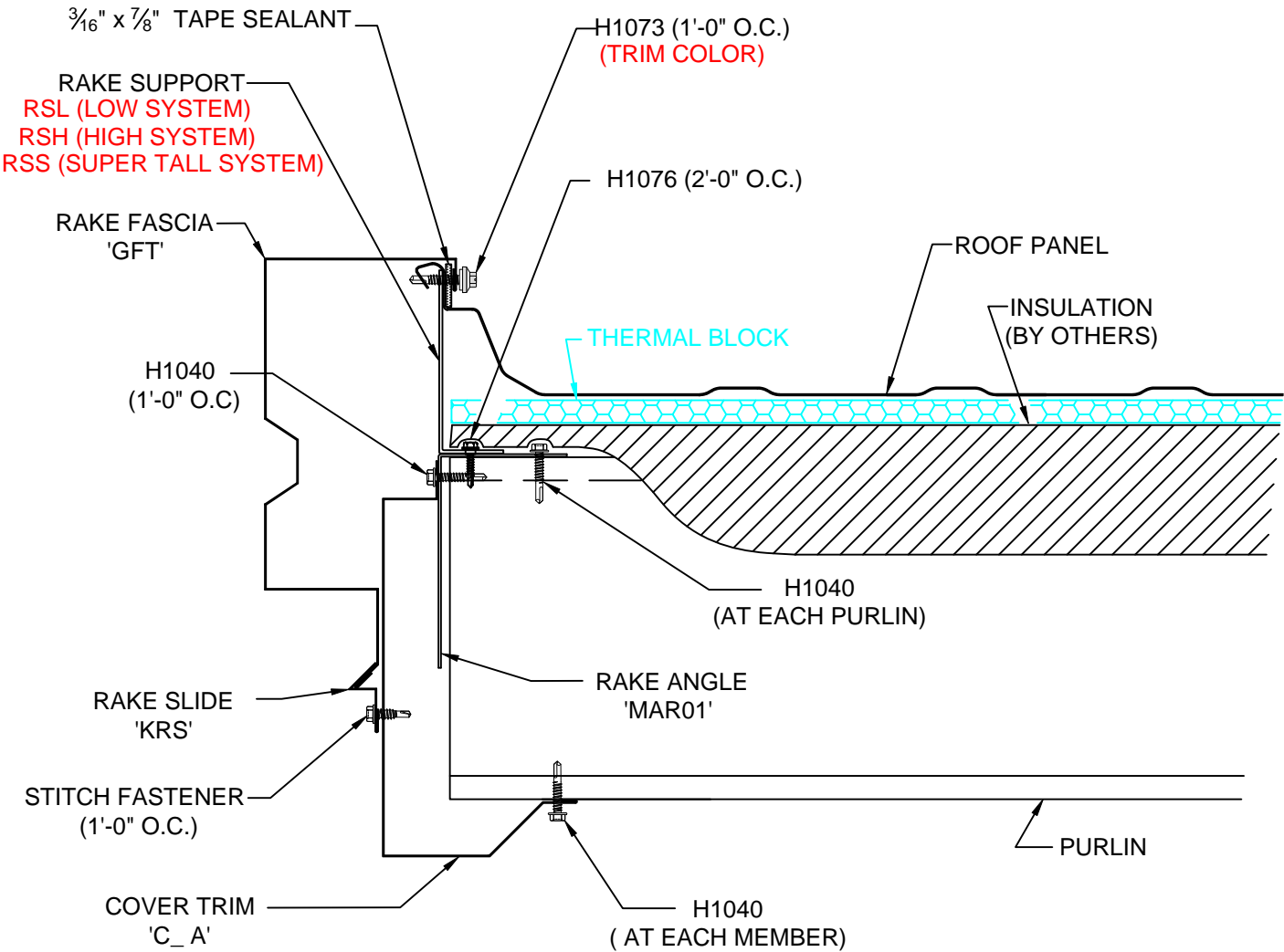
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PREPARED BY: AMB/BKC

DATE: 4-14-20

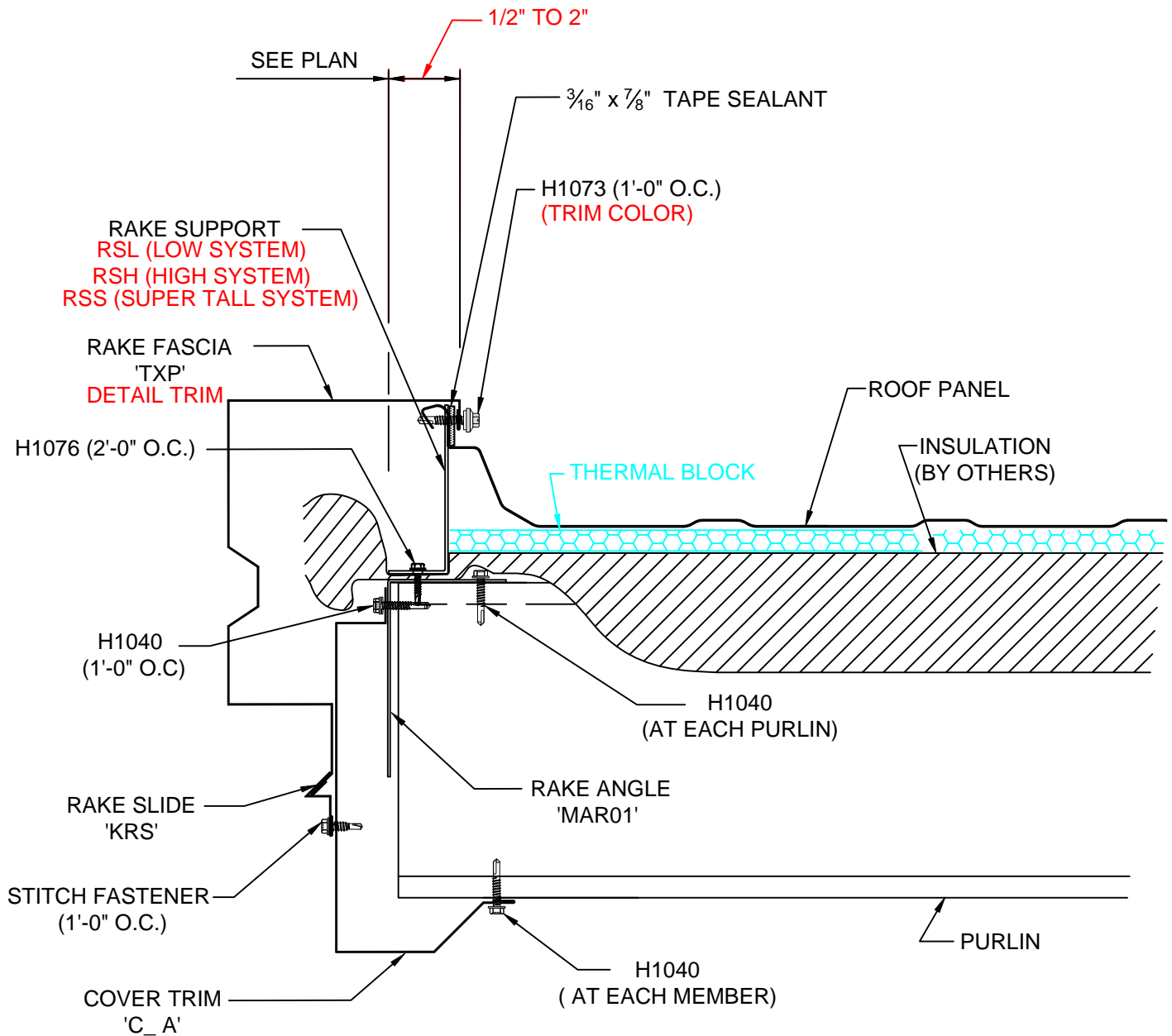
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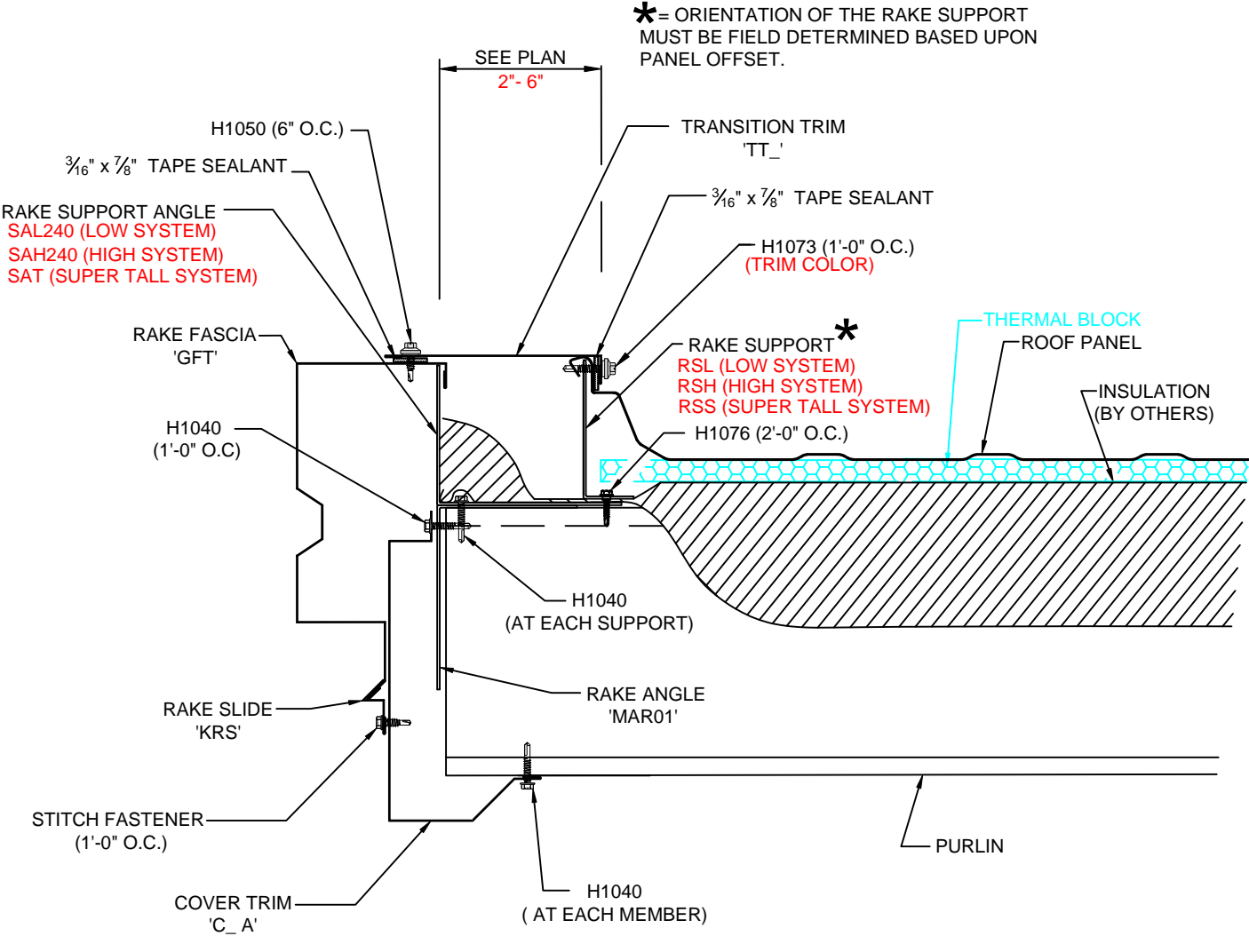
EE8051K

TRAPEZOIDAL PANEL RAKE DETAIL ON MODULE  
OPEN RAKE, NO SOFFIT



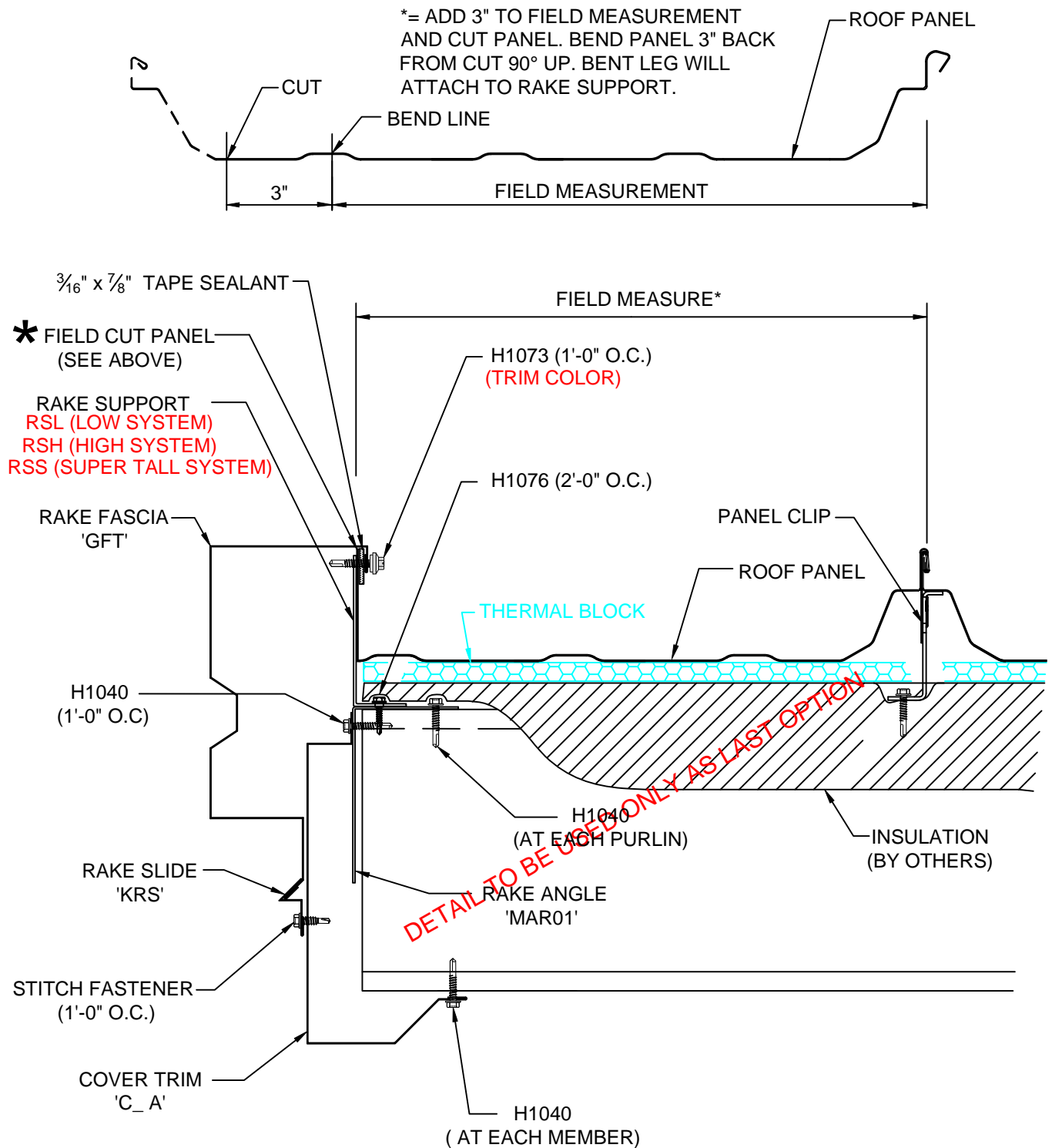
EE8052K

TRAPEZOIDAL PANEL RAKE DETAIL OFF MODULE  
W/ OPEN RAKE W/O SOFFIT



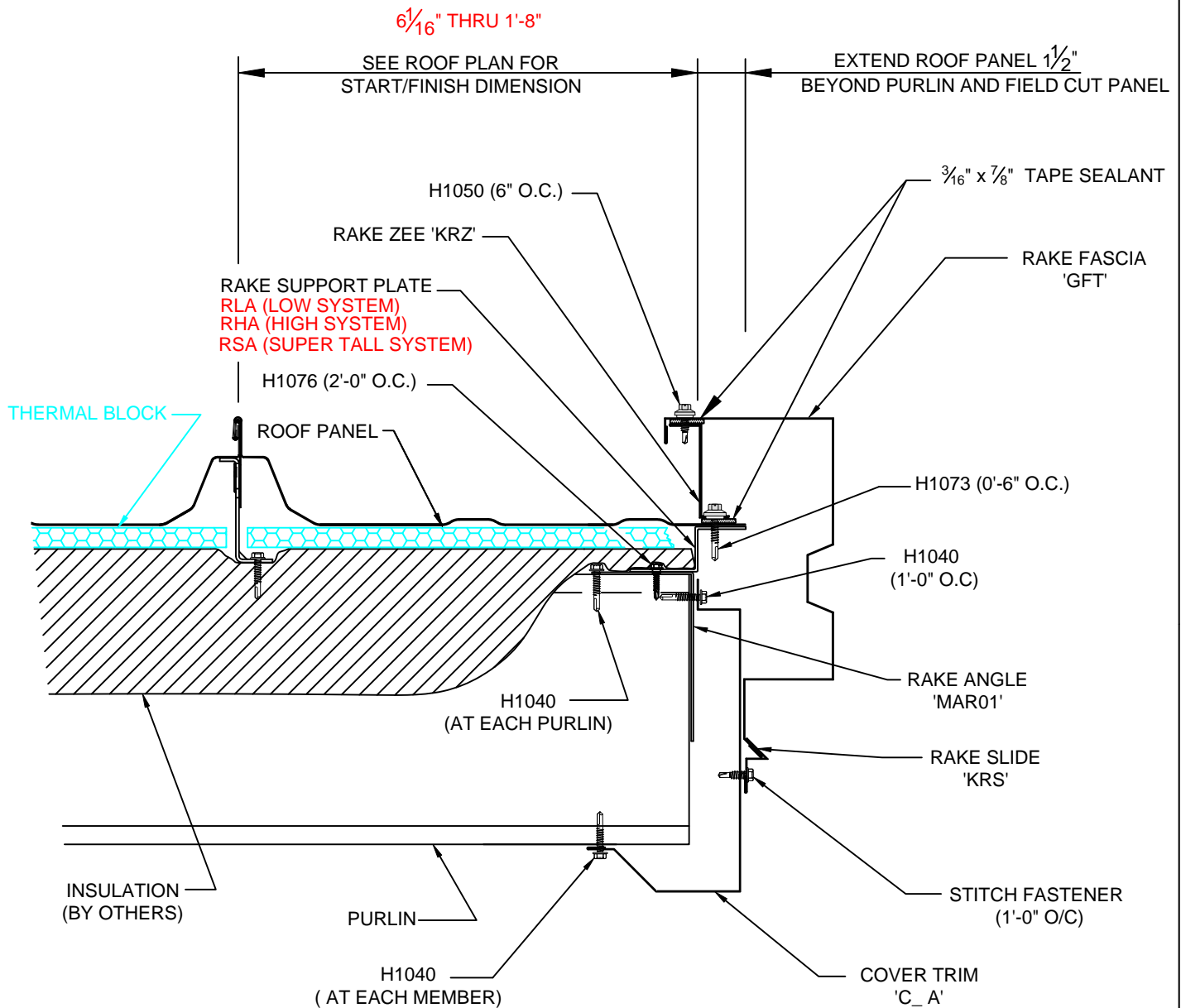
EE8053K

TRAPEZOIDAL PANEL RAKE DETAIL OFF MODULE  
W/ OPEN RAKE, W/O SOFFIT



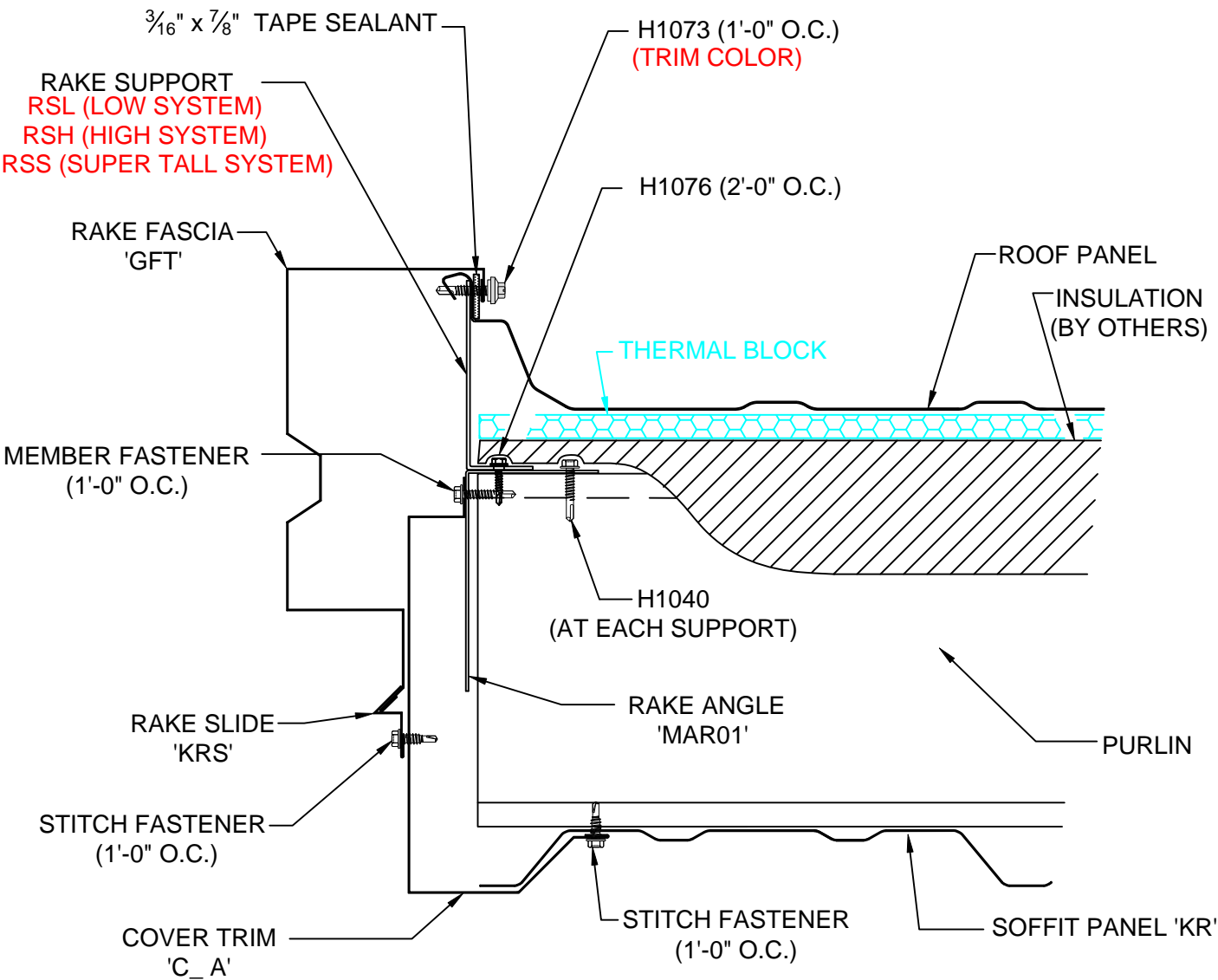
EE8054K

TRAPEZOIDAL PANEL RAKE DETAIL OFF MODULE  
W/ OPEN RAKE, W/O SOFFIT



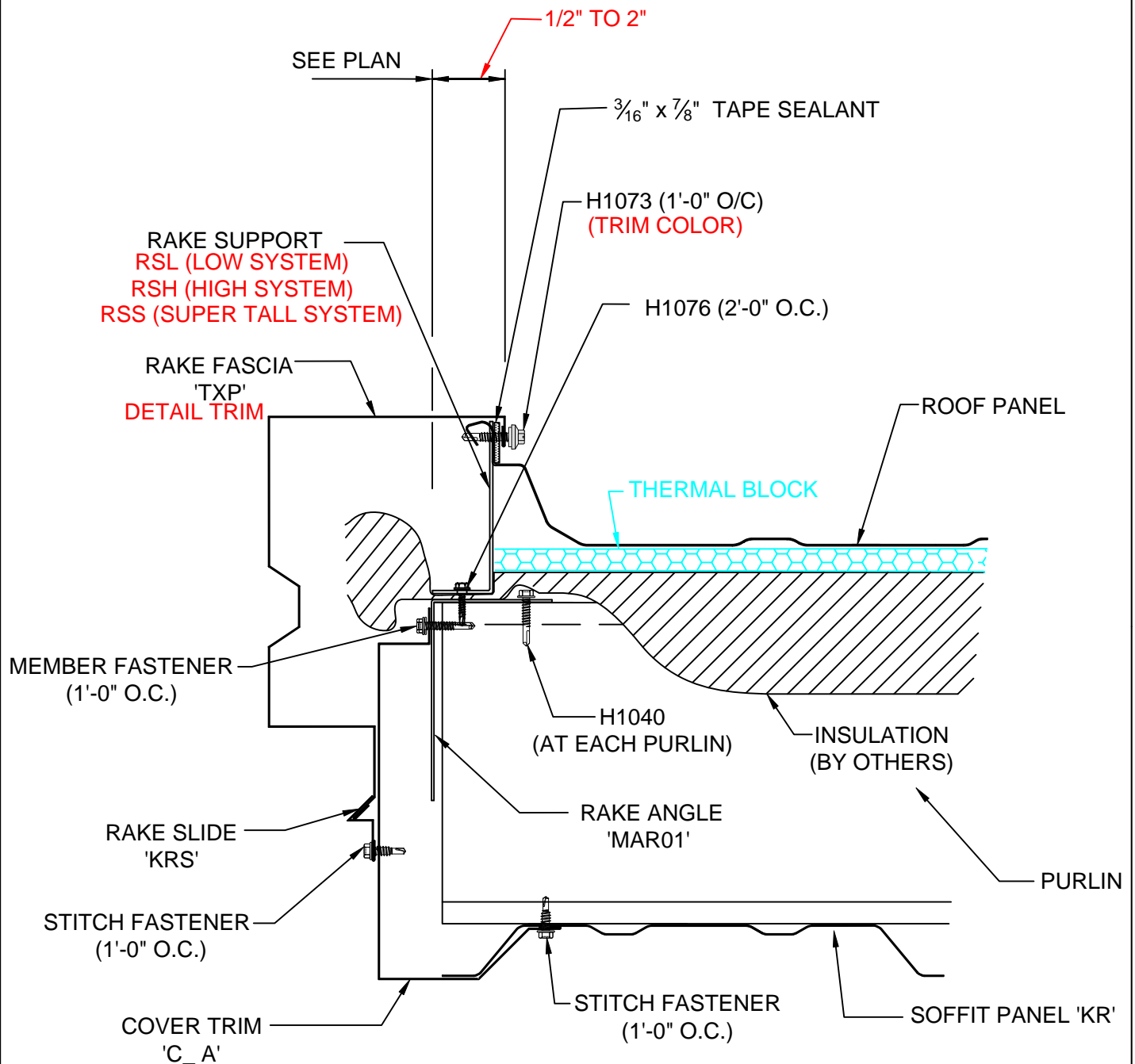
EE8055K

SS360 RAKE DETAIL OFF MODULE  
W/ OPEN RAKE, W/O SOFFIT



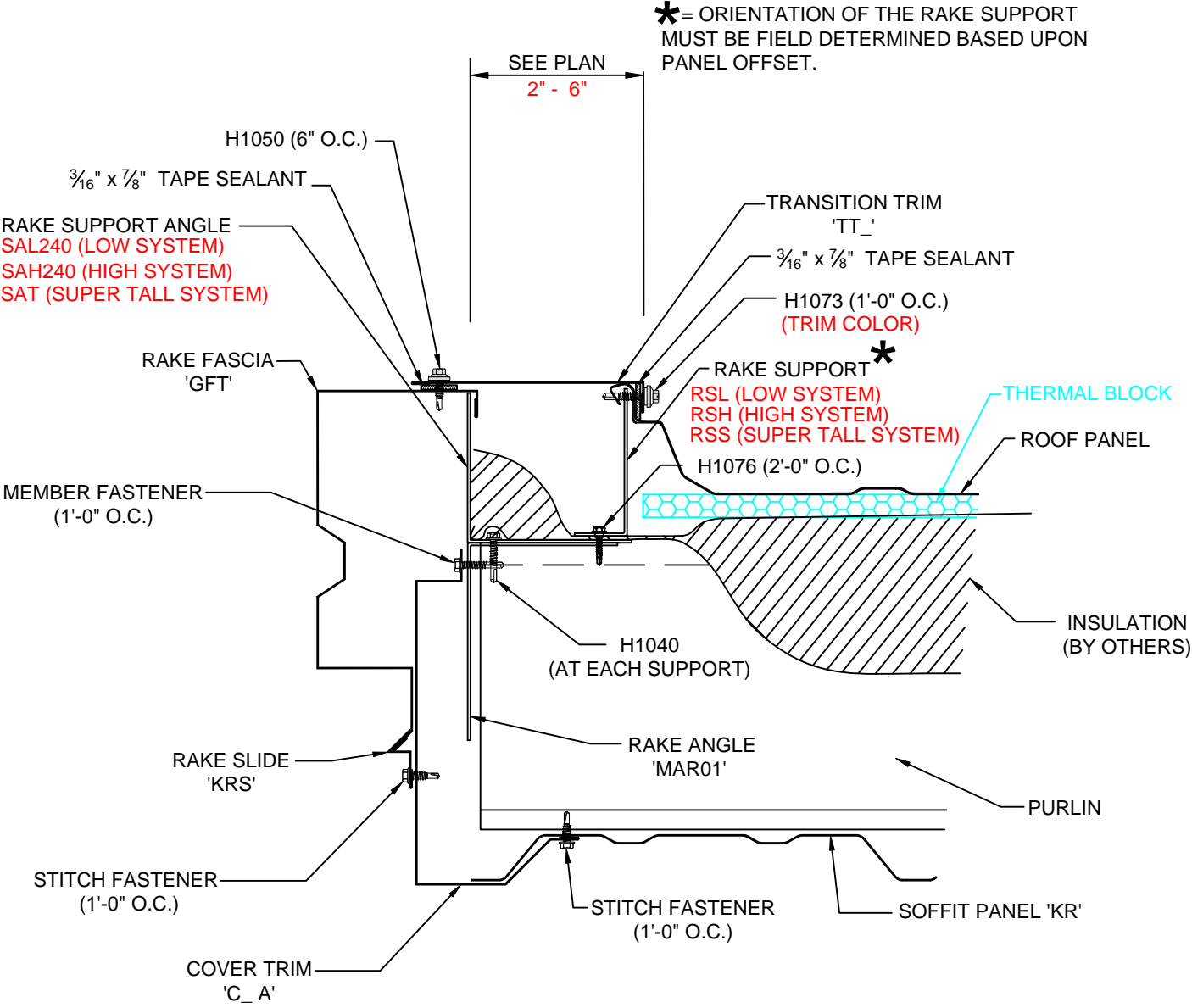
EE8056K

TRAPEZOIDAL PANEL RAKE DETAIL ON MODULE  
OPEN RAKE W/ KR SOFFIT



EE8057K

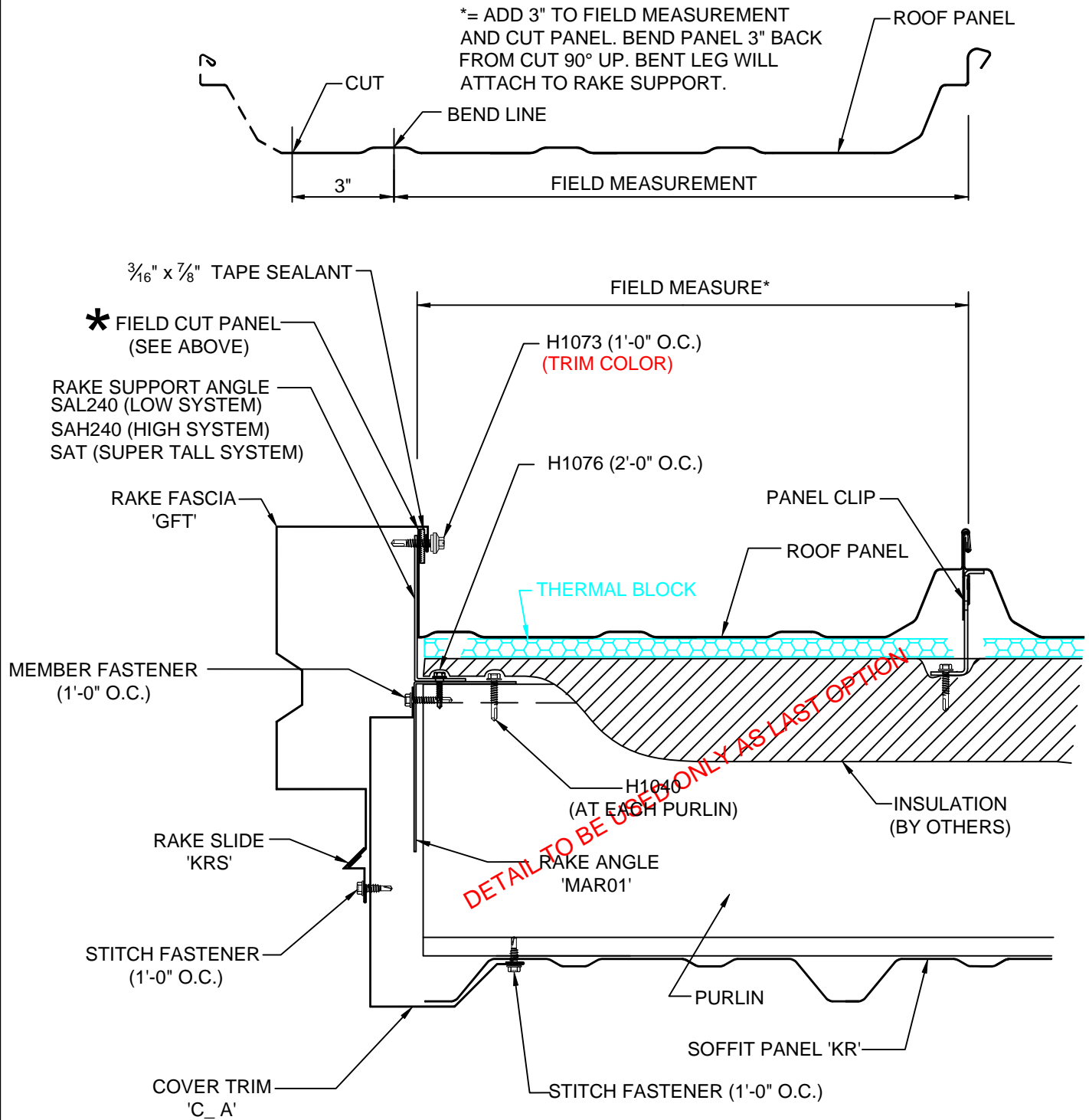
TRAPEZOIDAL PANEL RAKE DETAIL OFF MODULE  
OPEN RAKE W/ KR SOFFIT



EE8058K

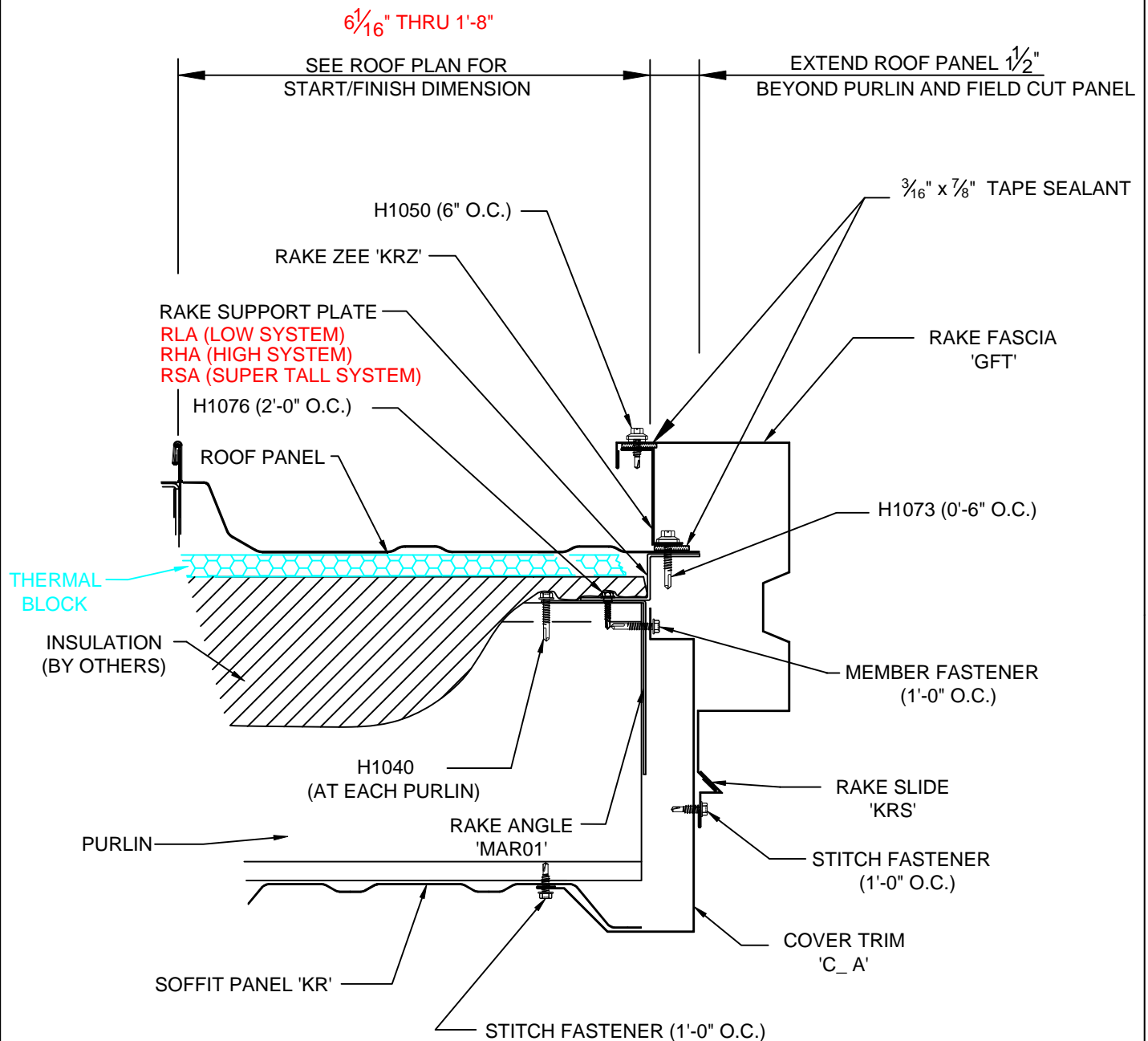
TRAPEZOIDAL PANEL RAKE DETAIL OFF MODULE  
OPEN RAKE, W/ KR SOFFIT





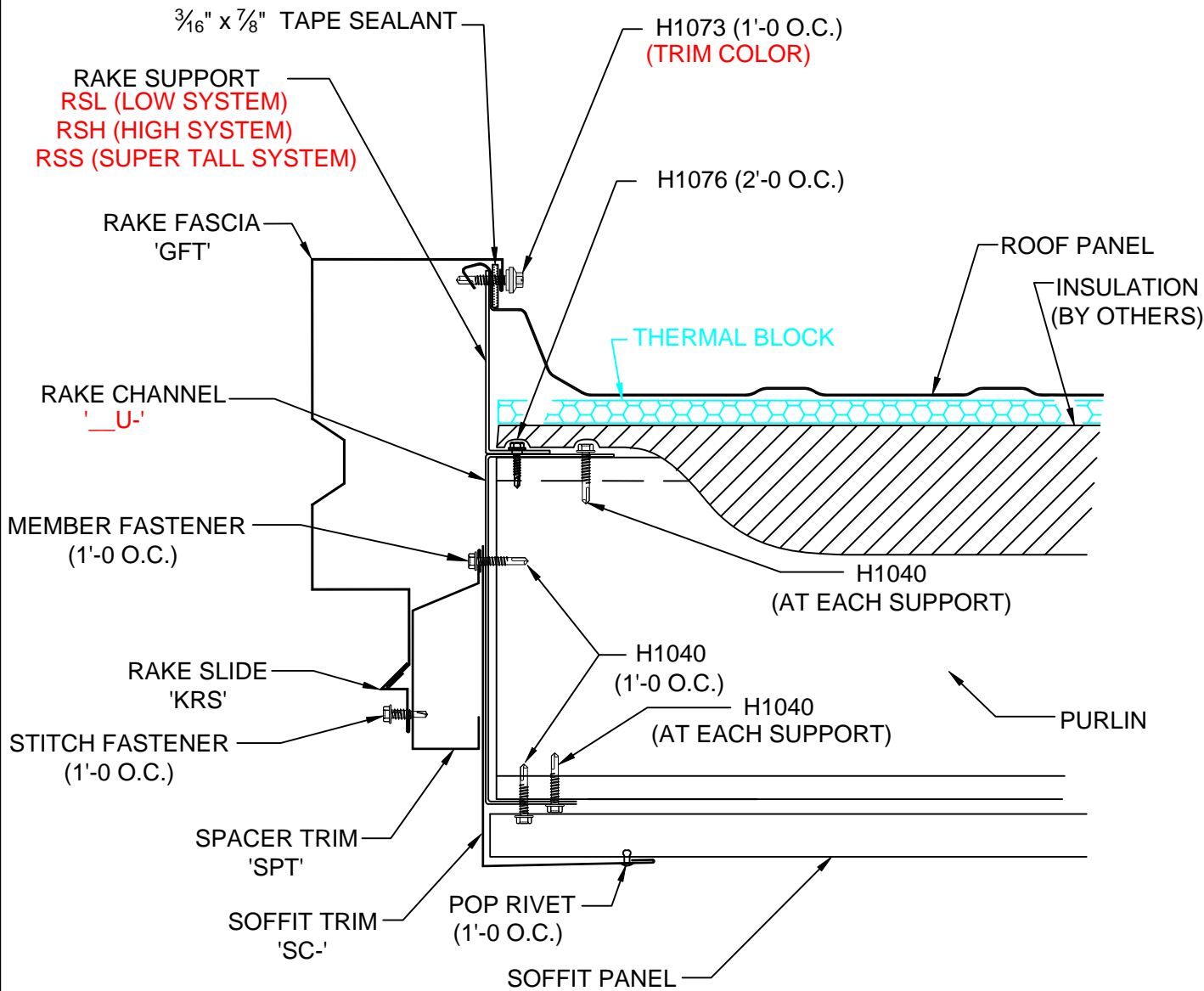
EE8059K

TRAPEZOIDAL PANEL RAKE DETAIL OFF MODULE  
OPEN RAKE, W/ KR SOFFIT



EE8060K

SS360 RAKE DETAIL OFF MODULE  
W/ OPEN RAKE AND KR SOFFIT



EE8556K

TRAPEZOIDAL PANEL RAKE DETAIL ON MODULE  
OPEN RAKE W/ 1" FLAT SOFFIT



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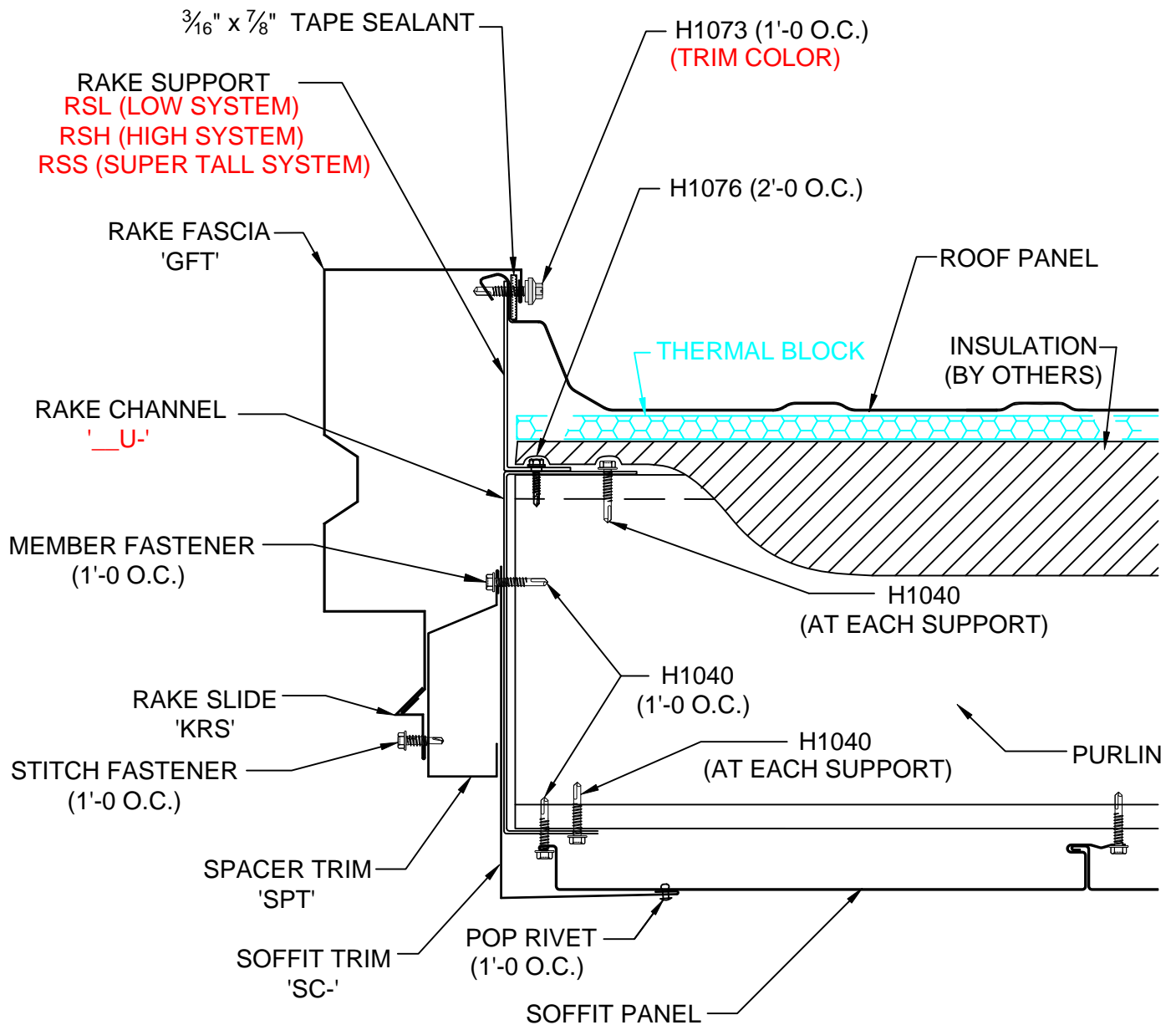
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PREPARED BY: BAL/BKC

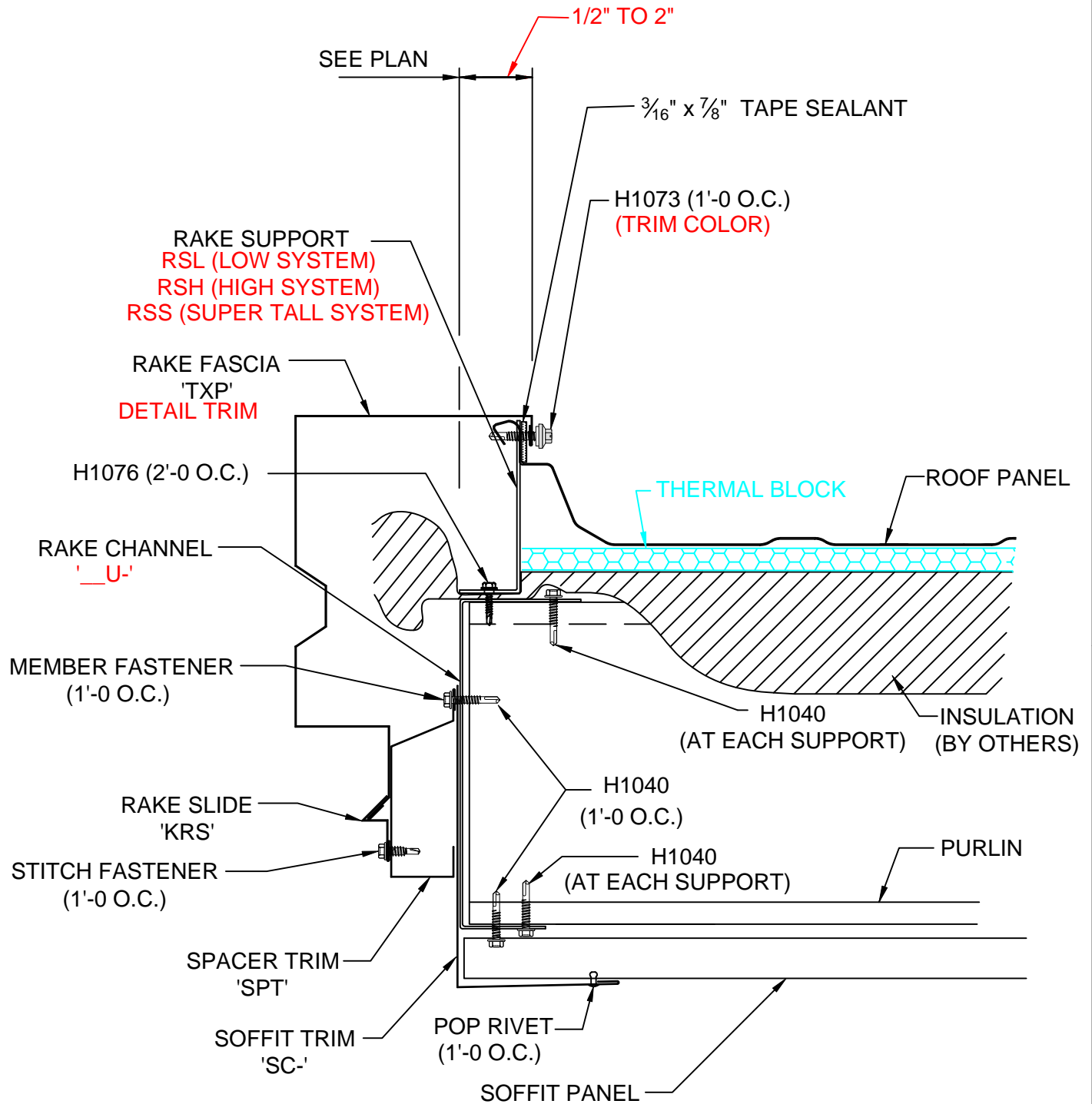
DATE: 4-14-20

**EE8556**



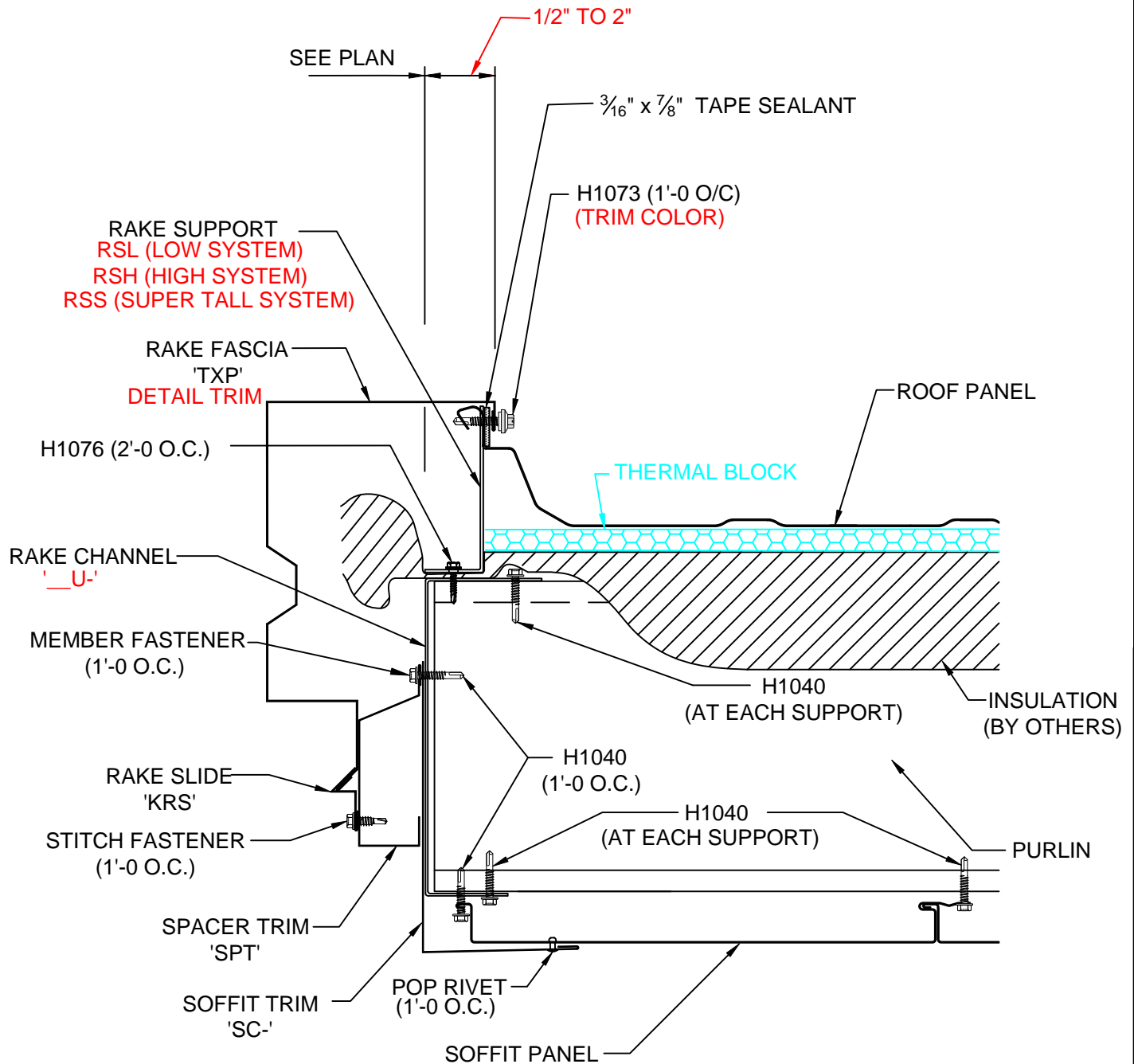
EE8756K

TRAPEZOIDAL PANEL RAKE DETAIL ON MODULE  
OPEN RAKE W/ 1" FLAT SOFFIT



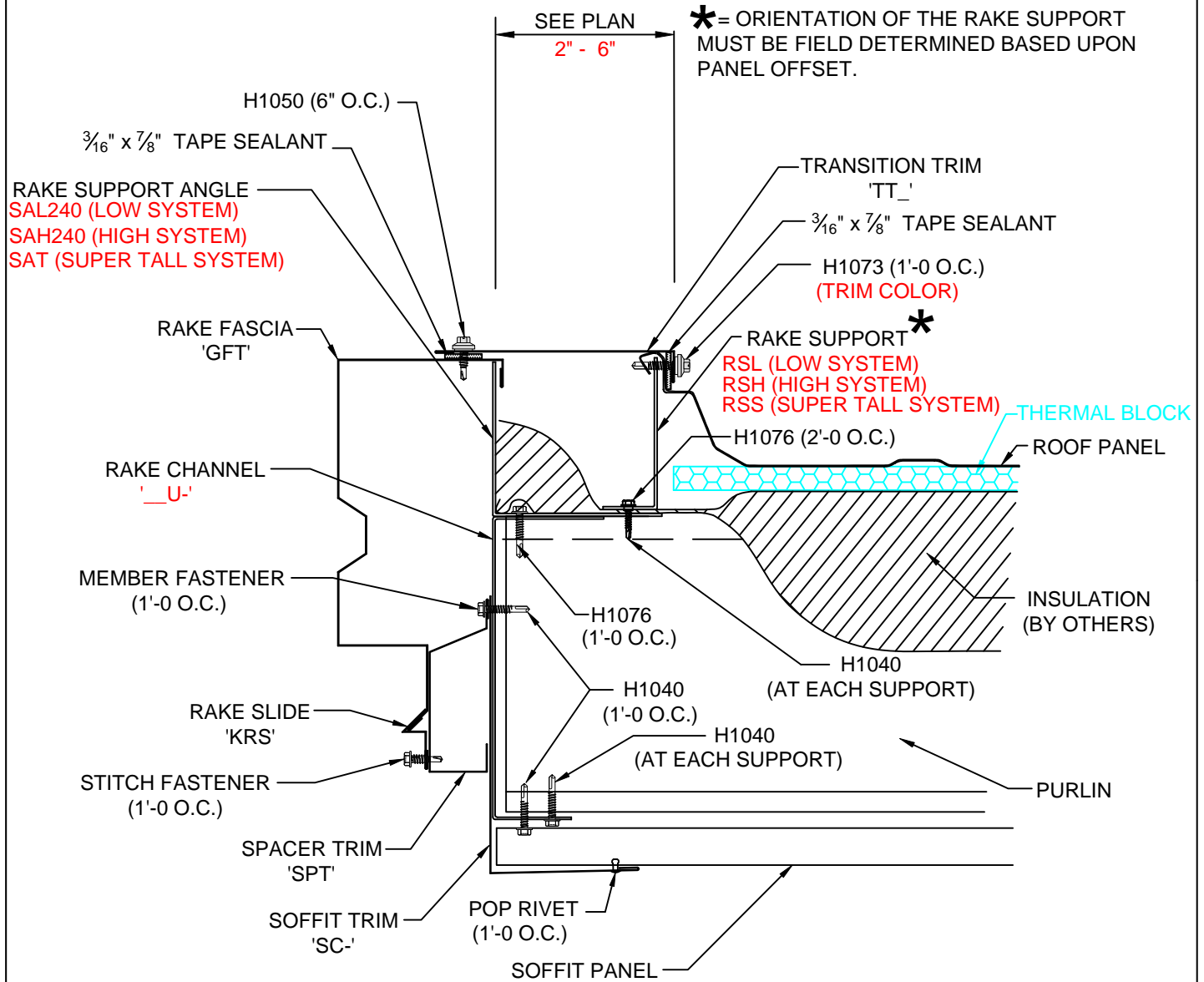
EE8557K

TRAPEZOIDAL PANEL RAKE DETAIL OFF MODULE  
OPEN RAKE W/ 1" FLAT SOFFIT



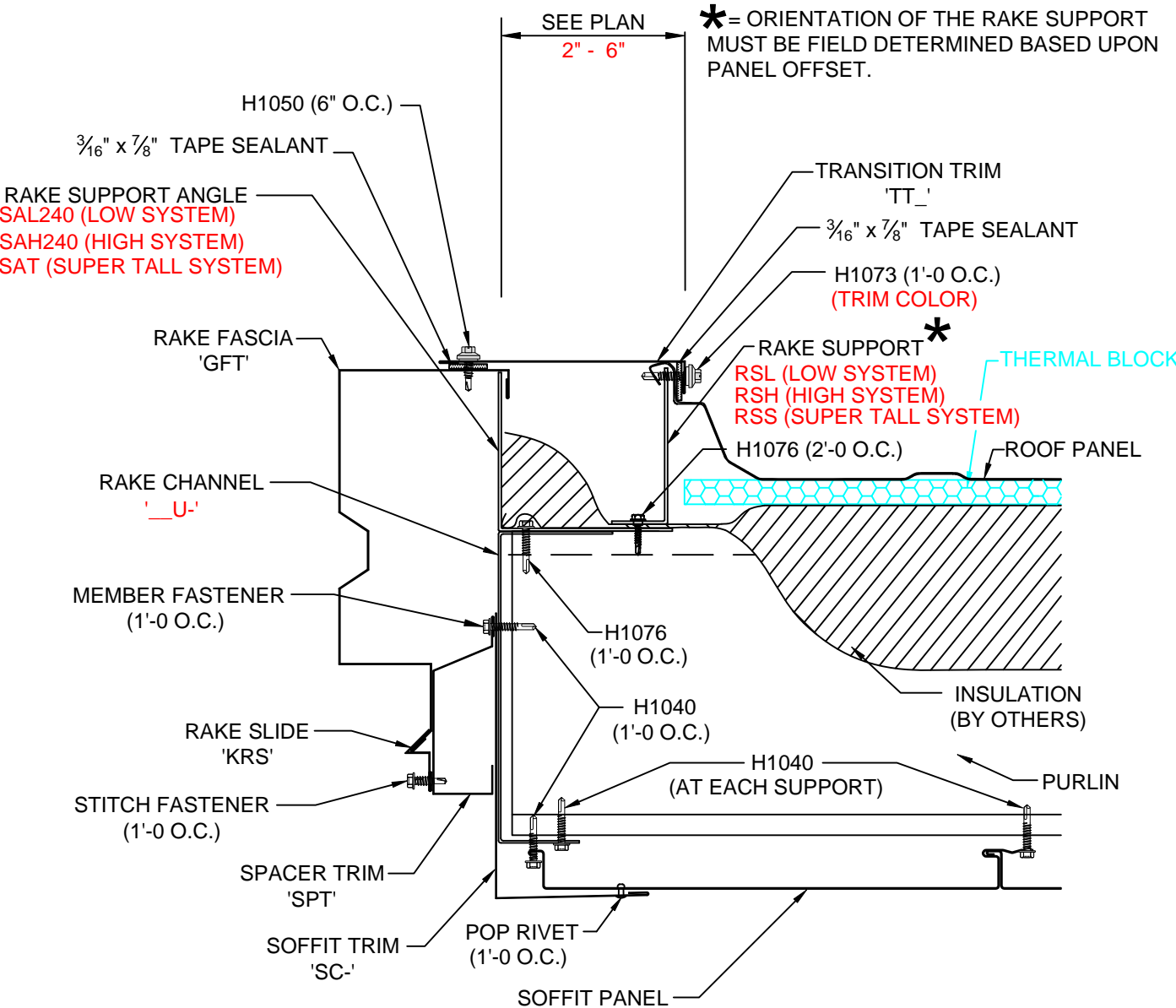
EE8757K

TRAPEZOIDAL PANEL RAKE DETAIL OFF MODULE  
OPEN RAKE W/ 1" FLAT SOFFIT



EE8558K

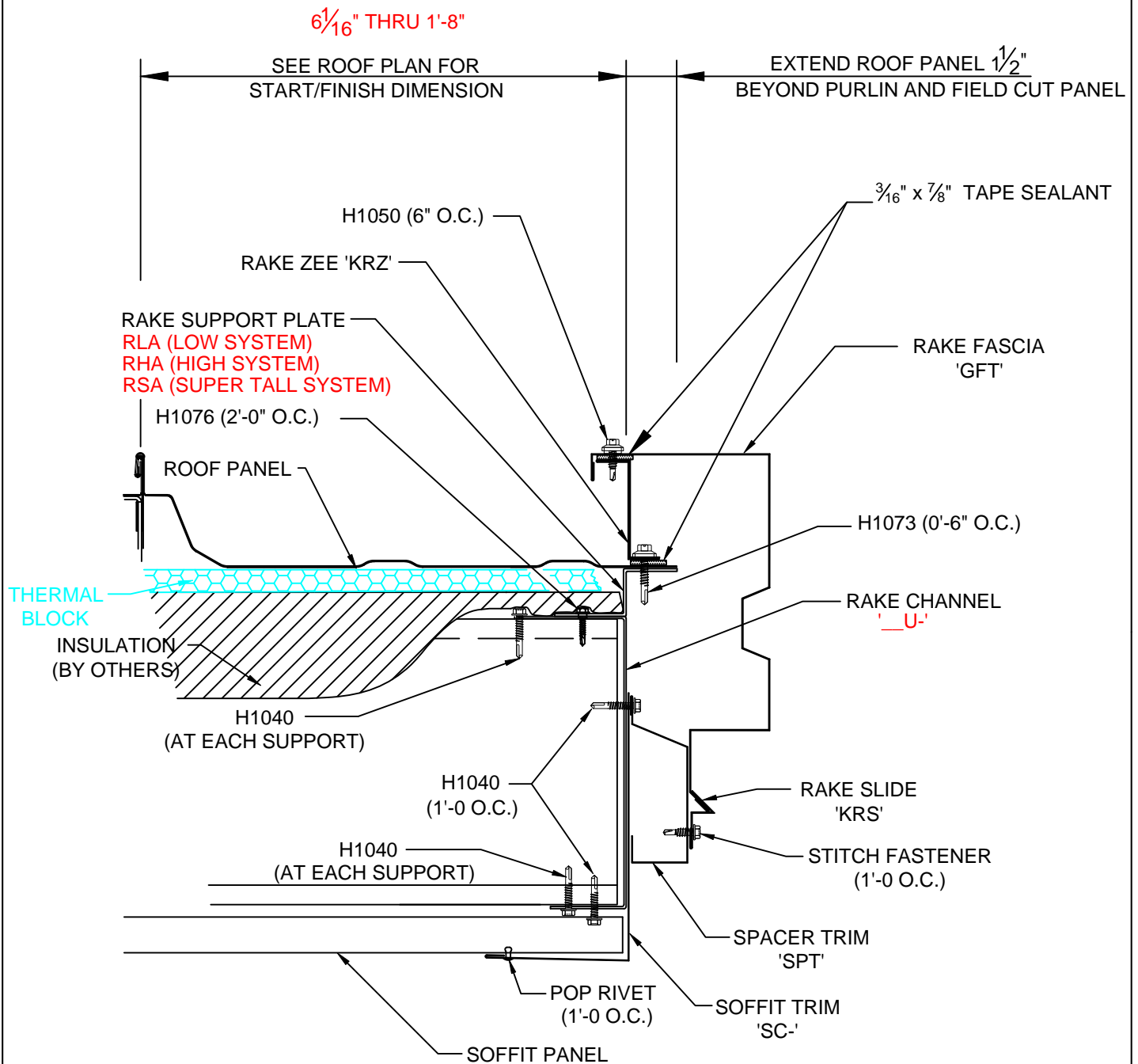
TRAPEZOIDAL PANEL RAKE DETAIL OFF MODULE  
OPEN RAKE, W/ 1" FLAT SOFFIT



EE8758K

TRAPEZOIDAL PANEL RAKE DETAIL OFF MODULE  
OPEN RAKE, W/ 1" FLAT SOFFIT





EE8070K

SS360 RAKE DETAIL OFF MODULE, RAKE ZEE,  
w/ KFS FLAT SOFFIT (PERPENDICULAR w/E WALL)



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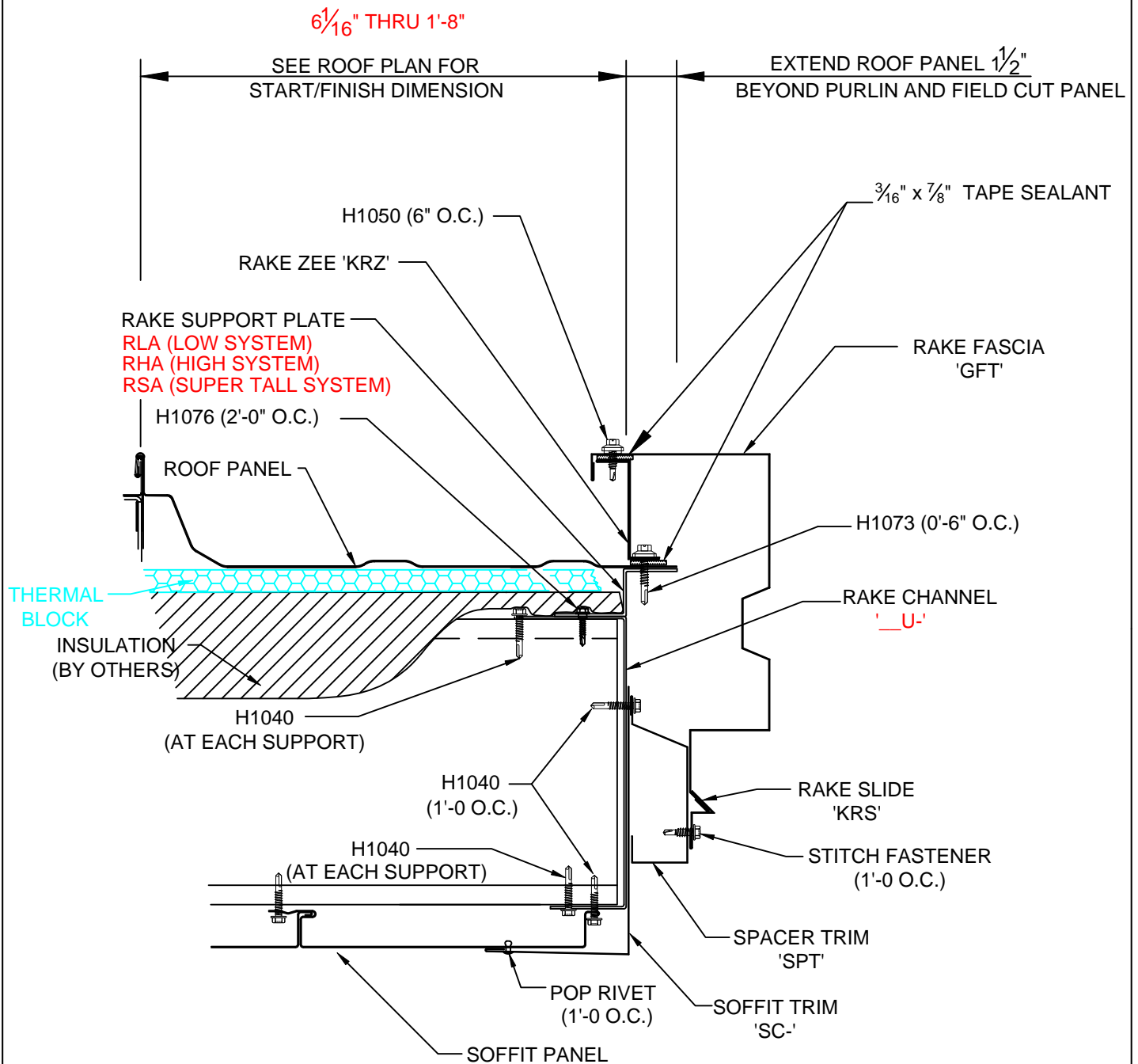
A NUCOR COMPANY

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PREPARED BY: IJB/BKC

DATE: 4-15-20

# EE8070

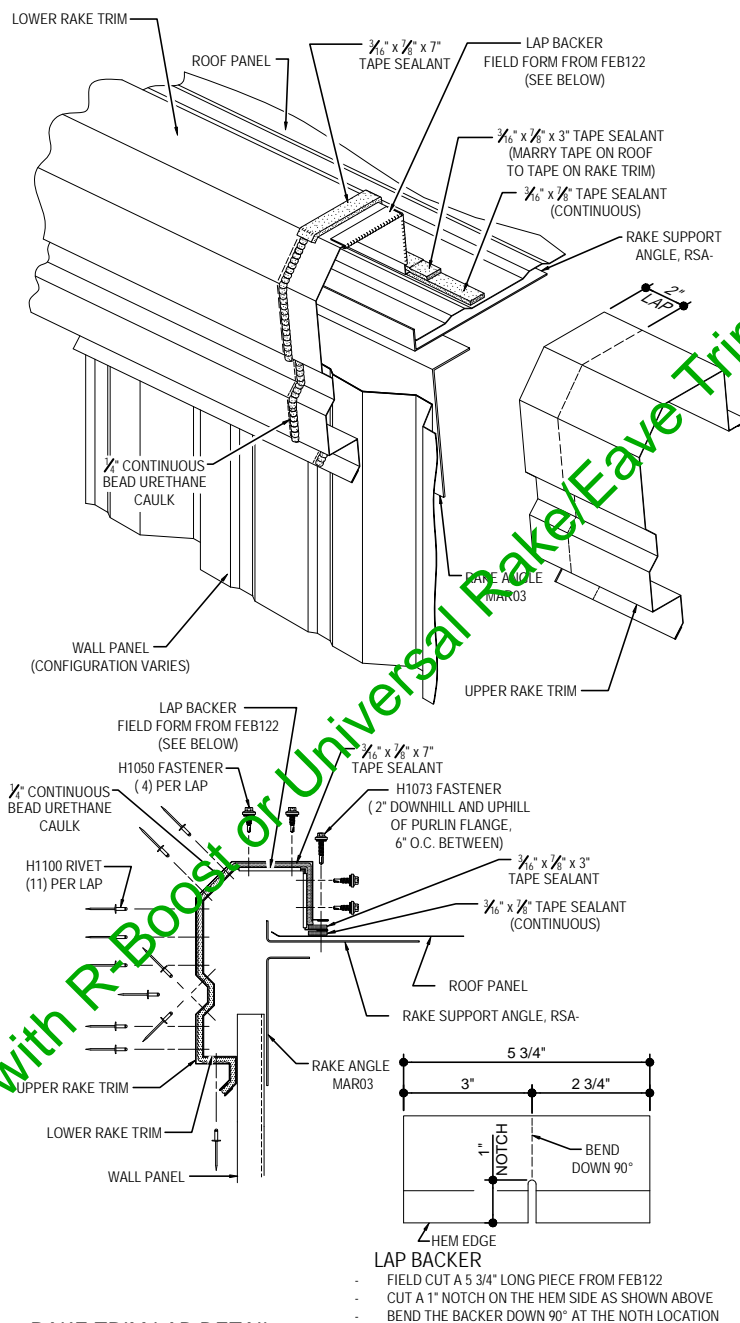


EE8080K

SS360 RAKE DETAIL OFF MODULE,  
RAKE ZEE, w/ KFS FLAT SOFFIT

### EE8990 - RAKE TRIM LAP DETAIL

Download the DWG file by [clicking here](#).



### RAKE TRIM LAP DETAIL

STANDARD RAKE TRIM LAP DETAIL WITH STANDING SEAM ROOF

EE8990

#### Detailer Notes:

- 1) Include this detail on all jobs that have Rake Trim laps.