

EXTENSIONS AND CANOPIES

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 - EO3820 - RAKE CONT. EAVE EXT. WITH SOFFIT (BYPASS ENDWALL)
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-

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HIGH EAVE DETAILS

EO3900 - HIGH EAVE EXT. / CANOPY WITH SOFFIT
EO3901 - HIGH EAVE EXT. / CANOPY WITHOUT SOFFIT
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EO3911 - INTERIOR HIGH EAVE AT BUILDING WITHOUT SOFFIT
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EO3921 - RAKE EXT. TERM. AT HIGH EAVE WITHOUT SOFFIT
EO3922 - RAKE EXT. TERM. AT HIGH EAVE WITH PERP. SOFFIT

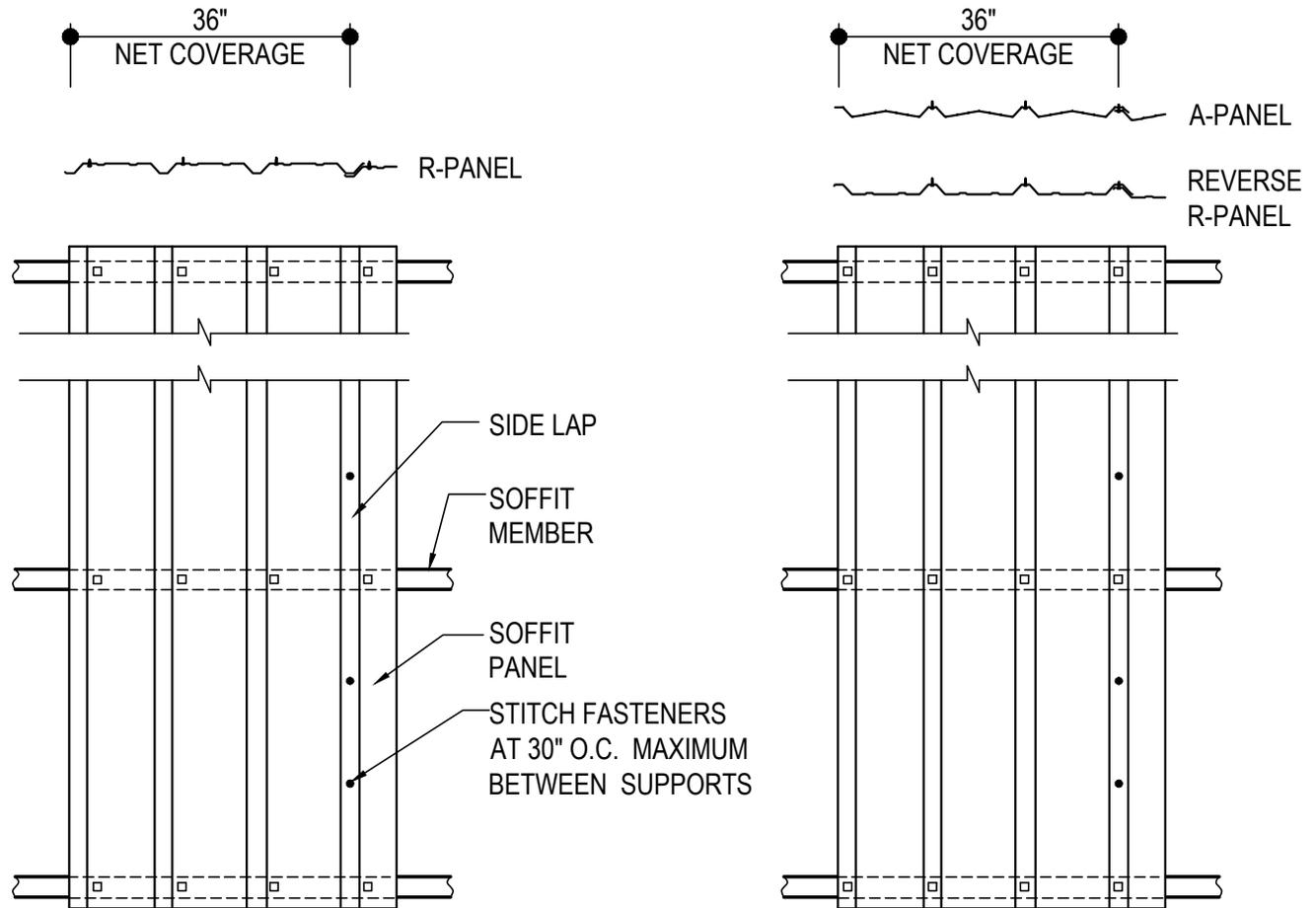
EO3005 - SOFFIT PANEL ERECTION DETAIL

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

- H1060 STITCH FASTENER
- H1040 STRUCTURAL FASTENER

ERECTOR NOTE:

ERECTION OF THE SOFFIT PANEL MUST BE COORDINATED PROPERLY WITH THE SOFFIT TRIM CONDITIONS AS SHOWN IN THE ERECTION DETAILS. PLACEMENT AND ORIENTATION OF THE SOFFIT PANEL MAY VARY BY CONDITION AND SUPPORT MEMBERS MAY ALSO VARY. USE THIS FASTENING PATTERN UNLESS TRIM SECTION SHOWS A SPECIFIC PATTERN.



SOFFIT PANEL ERECTION DETAIL

EO3005

Detailer Notes:

1) THIS DETAIL IS A DUPLICATE OF DO0005, EO6005, HK0005 & IK0005. DUPLICATE DETAILS ARE TO ENSURE THAT THEY ARE PLACED IN ORDER IN THE ERECTION DRAWINGS.

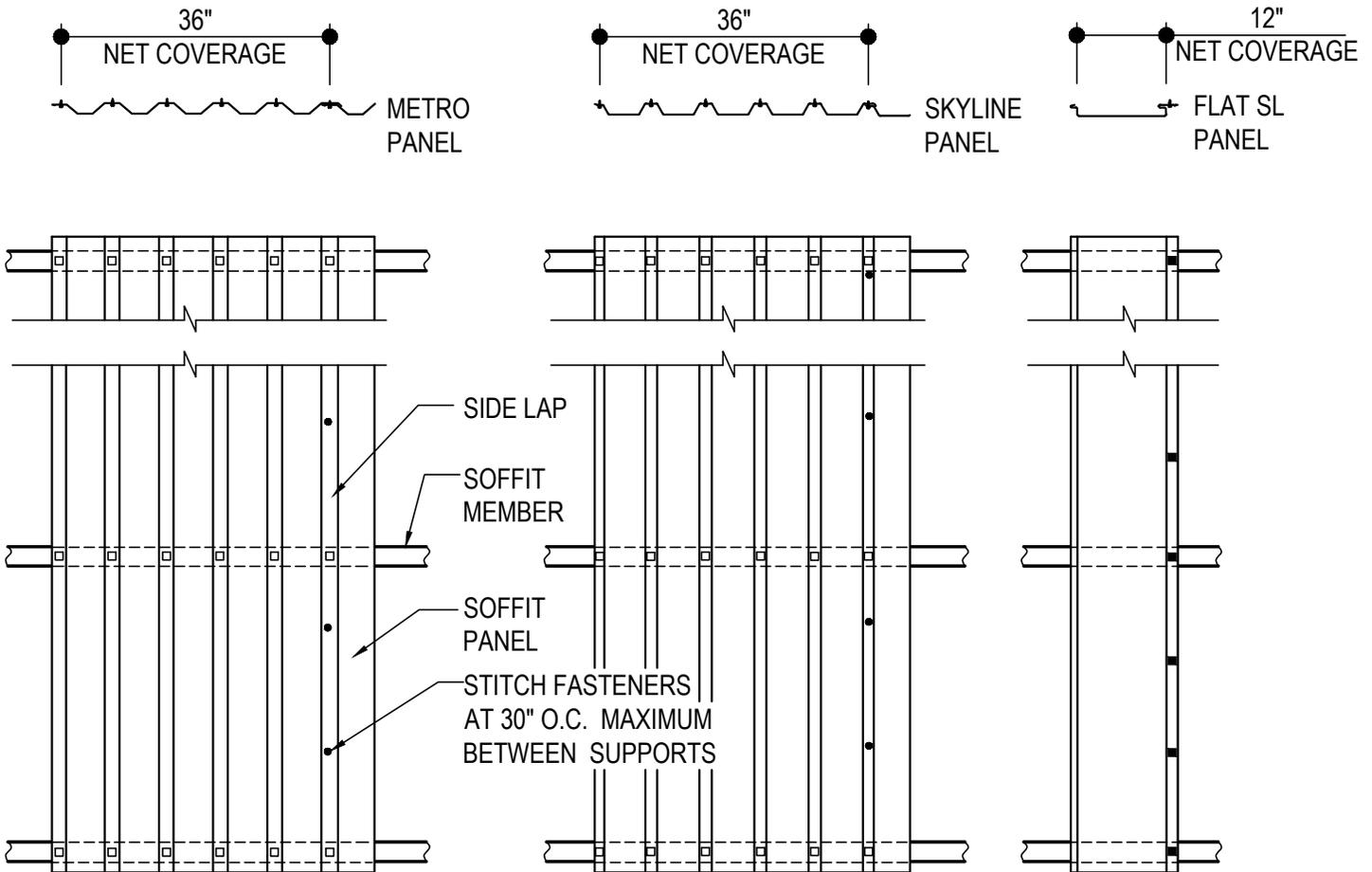
EO3006 - URBAN SERIES SOFFIT PANEL ERECTION DETAIL

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

- H1060 STITCH FASTENER
- H1040 STRUCTURAL FASTENER
- NEGATIVE LOAD CLIP (MK. NLC-1)
(SEE FLAT SL PANEL ATTACHMENT DETAIL)

ERECTOR NOTE:

ERECTION OF THE SOFFIT PANEL MUST BE COORDINATED PROPERLY WITH THE SOFFIT TRIM CONDITIONS AS SHOWN IN THE ERECTION DETAILS. PLACEMENT AND ORIENTATION OF THE SOFFIT PANEL MAY VARY BY CONDITION AND SUPPORT MEMBERS MAY ALSO VARY. USE THIS FASTENING PATTERN UNLESS TRIM SECTION SHOWS A SPECIFIC PATTERN.



**METRO, SKYLINE & FLAT SL PANEL
SOFFIT ERECTION DETAIL**

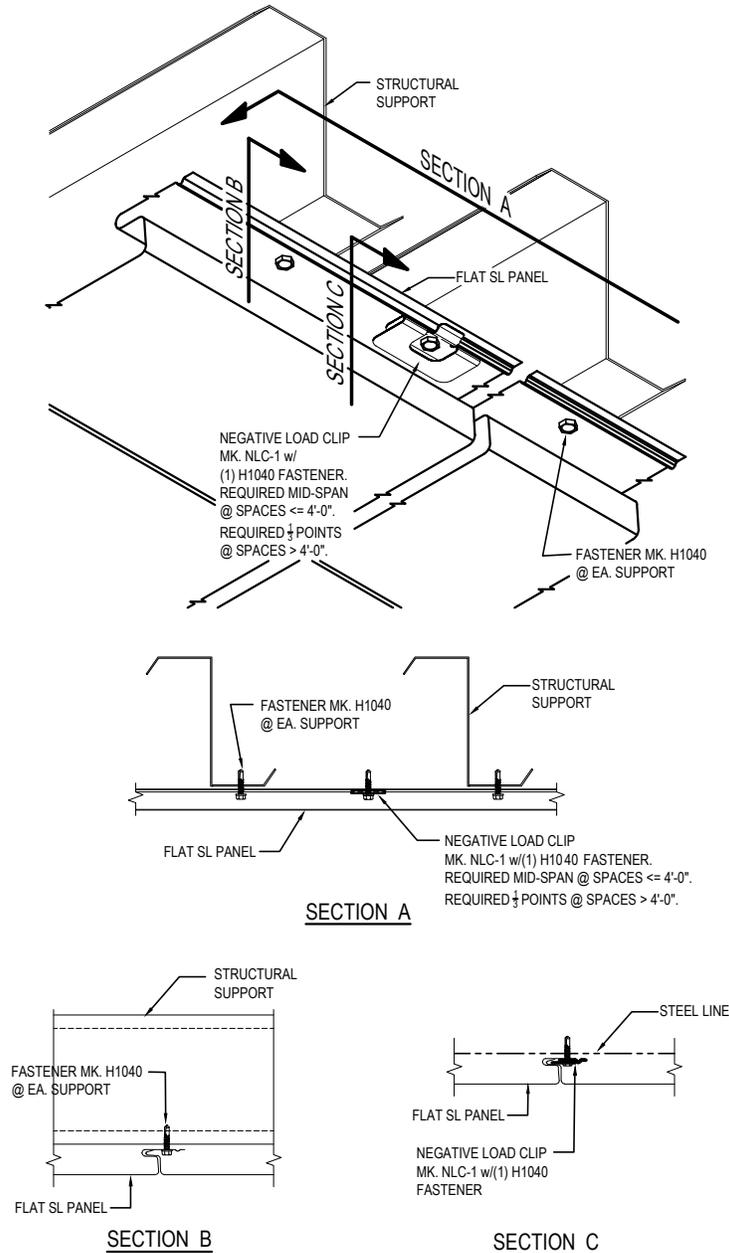
EO3006

Detailer Notes:

- 1) THIS DETAIL IS A DUPLICATE OF DO0006, EO6006, HK0006 & IK0006. DUPLICATE DETAILS ARE TO ENSURE THAT THEY ARE PLACED IN ORDER IN THE ERECTION DRAWINGS.

EO3007 - FLAT SL PANEL ATTACHMENT DETAIL

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FLAT SL PANEL ATTACHMENT DETAIL
FLAT SL PANEL ATTACHMENT AT COLD FORM SECONDARY

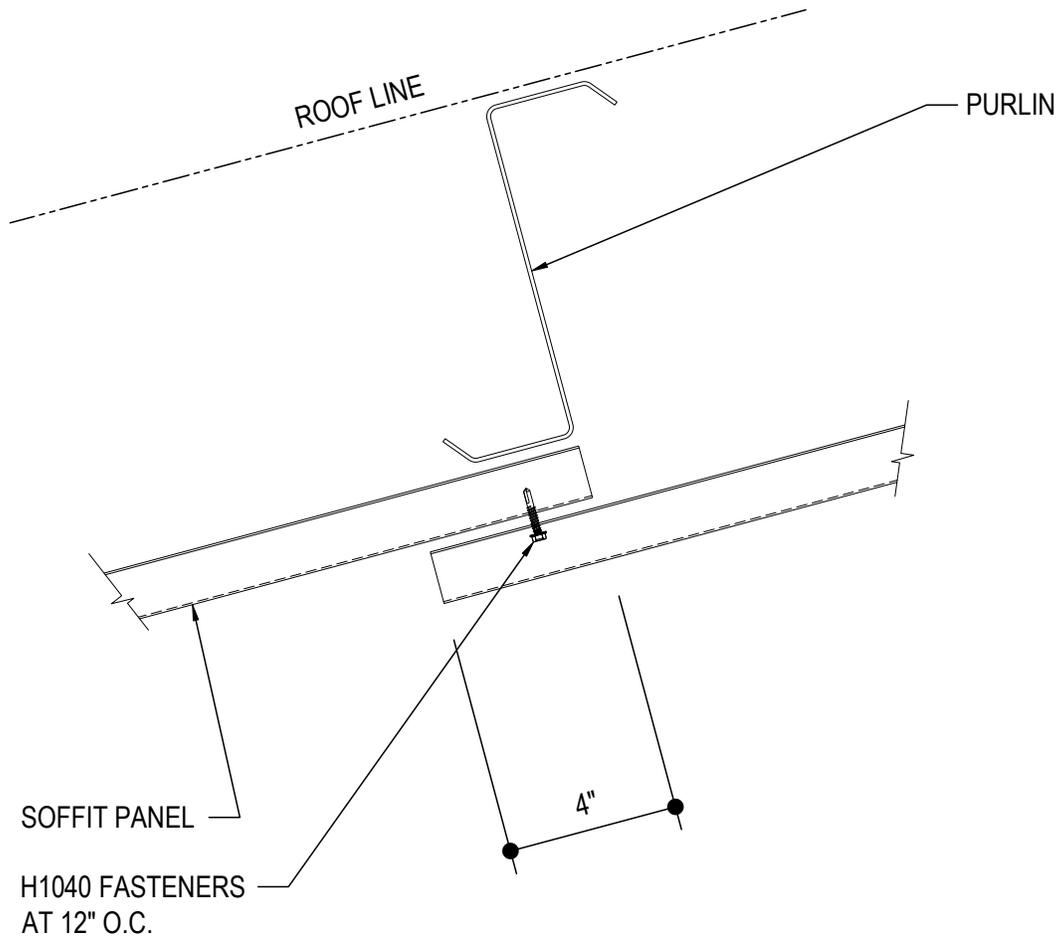
EO3007

Detailer Notes:

- 1) THIS DETAIL IS A DUPLICATE OF DQ0007, EO3007, EO6007, EQ3007, EQ6007, HK0007, & IK0007. DUPLICATE DETAILS ARE TO ENSURE THAT THEY ARE PLACED IN ORDER IN THE ERECTION DRAWINGS.

EO3610 - SOFFIT PANEL ENDLAP

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SOFFIT PANEL ENDLAP

EO3610

Detailer Notes:

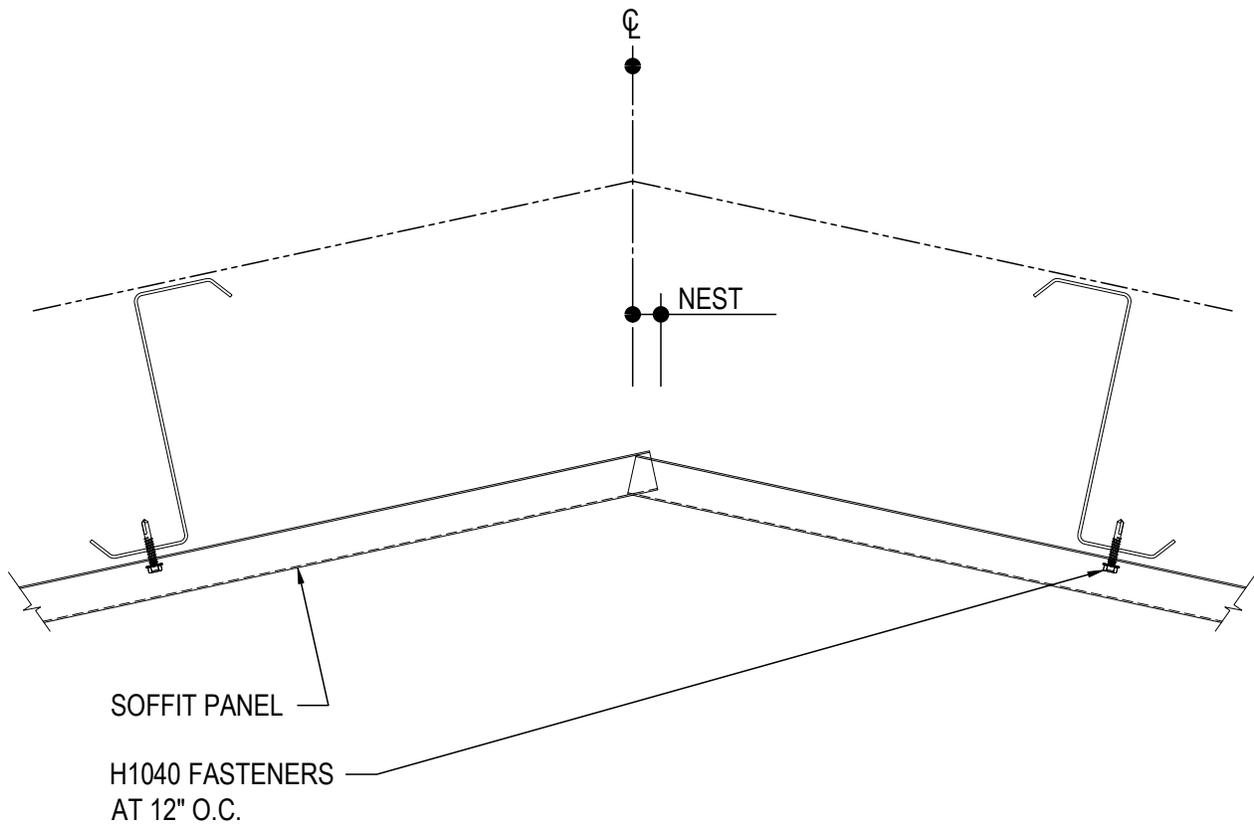
- 1) N/A

EO3615 - SOFFIT PANEL - RIDGE \leq 1:12

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

ERECTOR NOTE:

EXTEND THE PANEL PAST THE CENTERLINE OF THE RIDGE ON ONE SIDE OF THE RIDGE AS SHOWN. NEST THE OTHER PANEL INTO THE PROFILE.



SOFFIT PANEL RIDGE DETAIL

SOFFIT PANEL - SLOPES \leq 1:12
ALL STANDARD SOFFIT PANEL TYPES

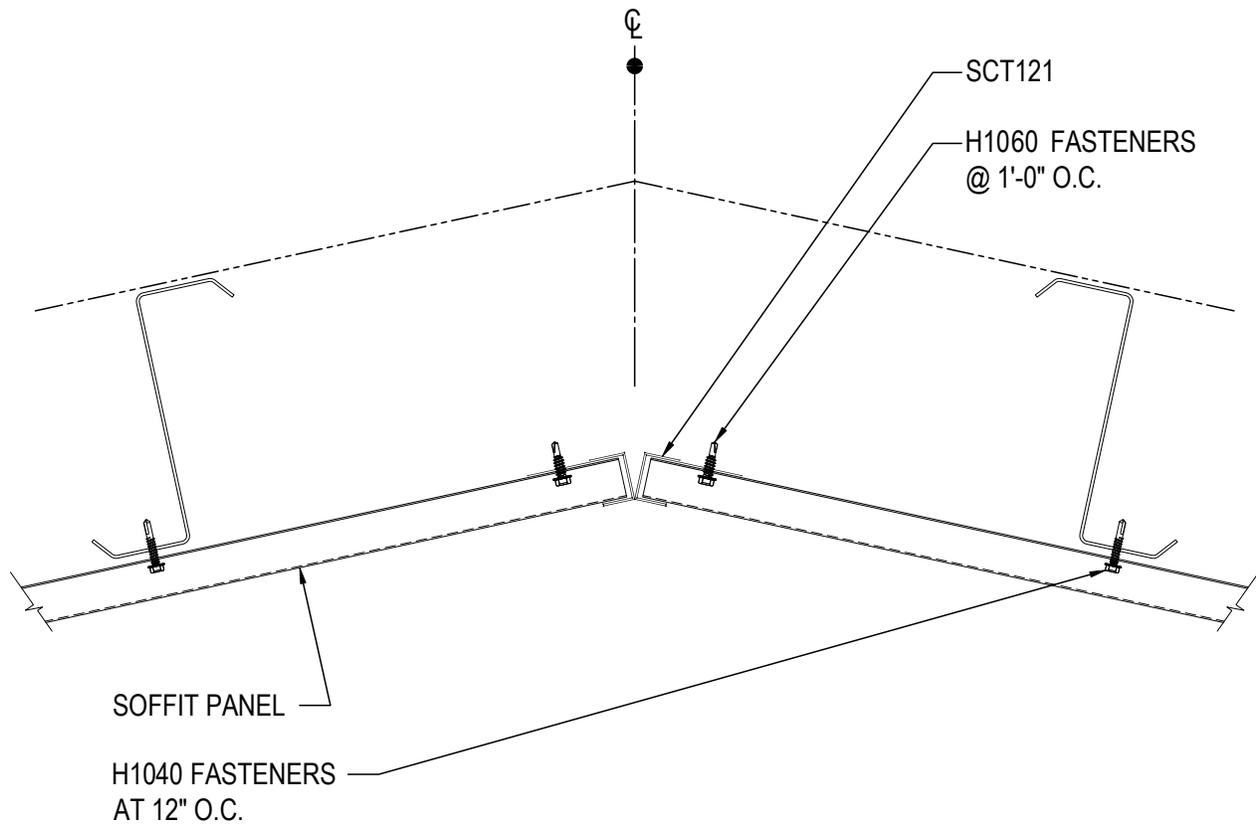
EO3615

Detailer Notes:

1) N/A

EO3616 - SOFFIT PANEL - RIDGE > 1:12

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



SOFFIT PANEL RIDGE DETAIL

SOFFIT PANEL - SLOPES >1:12
ALL STANDARD SOFFIT PANEL TYPES

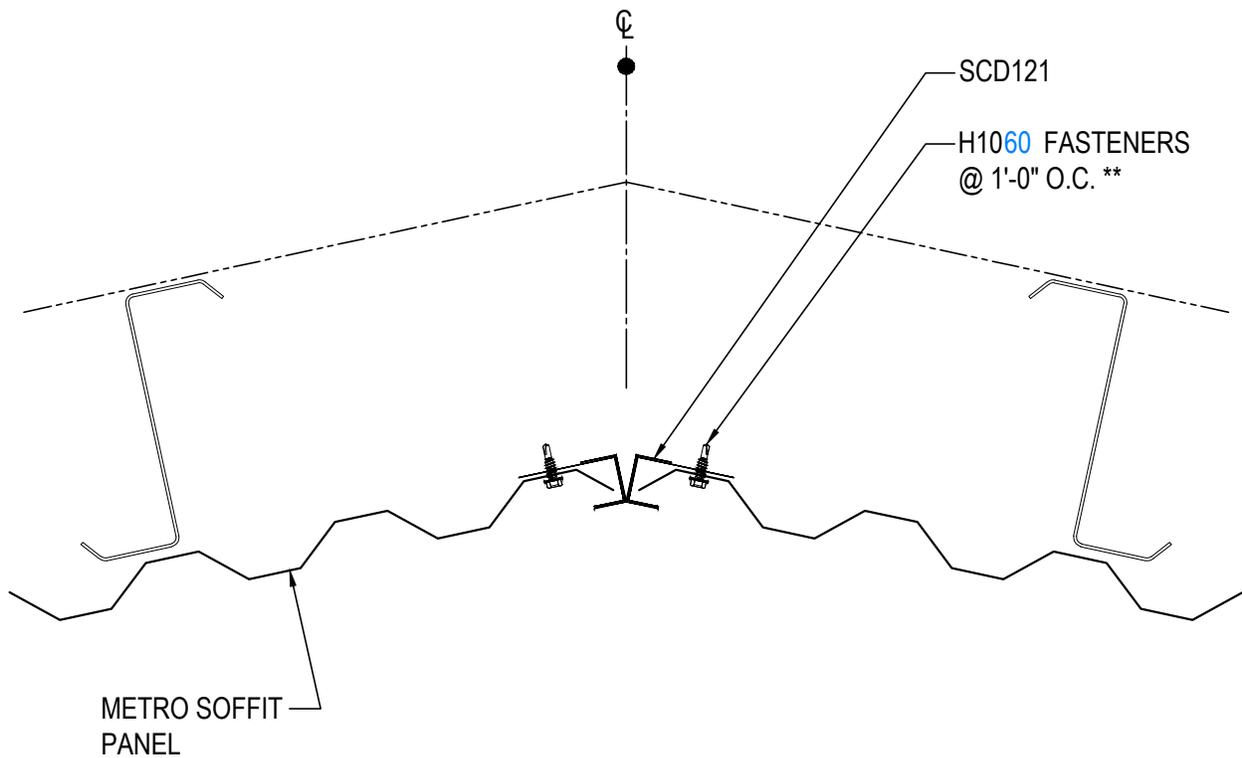
EO3616

Detailer Notes:

- 1) N/A

EO3617 - SOFFIT PANEL - METRO RIDGE TERMINATION

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



** IF PANEL SHOULD TERMINATE AT THE HIGH RIB,
ATTACH TO TRIM WITH H1100 POP RIVETS @ 1'-0" O.C.

METRO SOFFIT PANEL RIDGE DETAIL

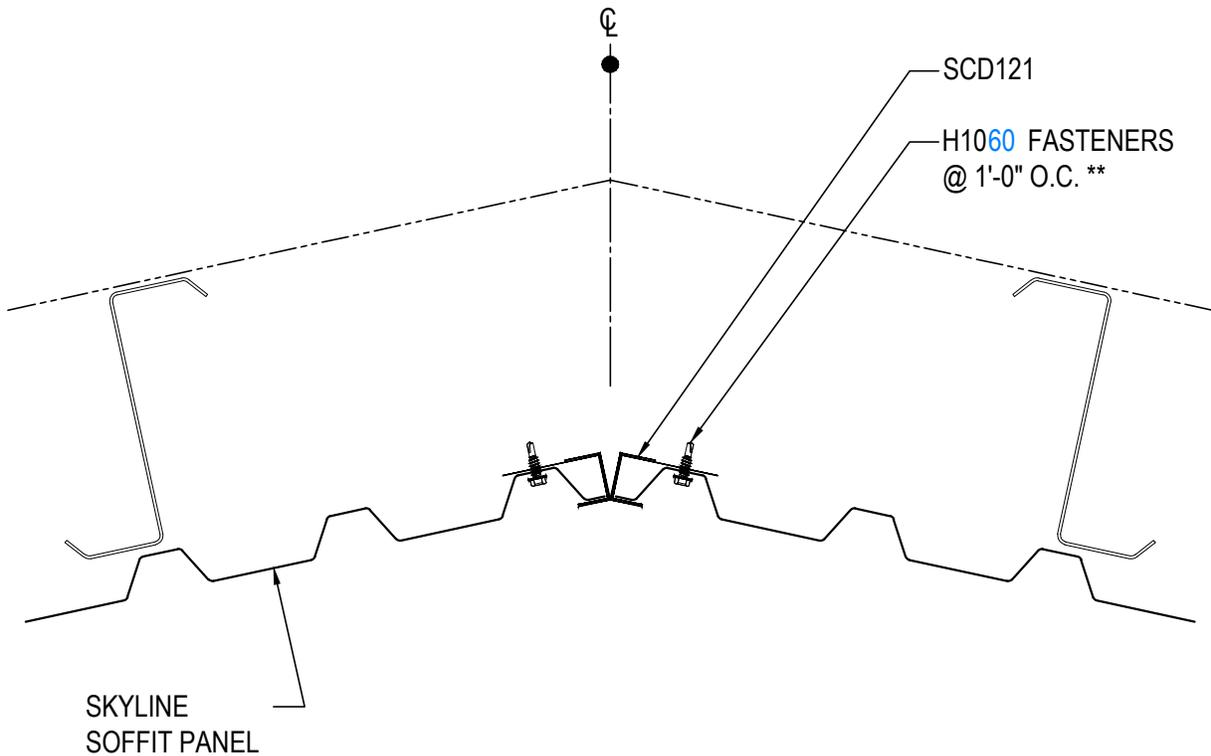
EO3617

Detailer Notes:

- 1) N/A

EO3618 - SOFFIT PANEL - SKYLINE RIDGE TERMINATION

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



** IF PANEL SHOULD TERMINATE AT THE HIGH RIB,
ATTACH TO TRIM WITH H1100 POP RIVETS @ 1'-0" O.C.

SKYLINE SOFFIT PANEL RIDGE DETAIL

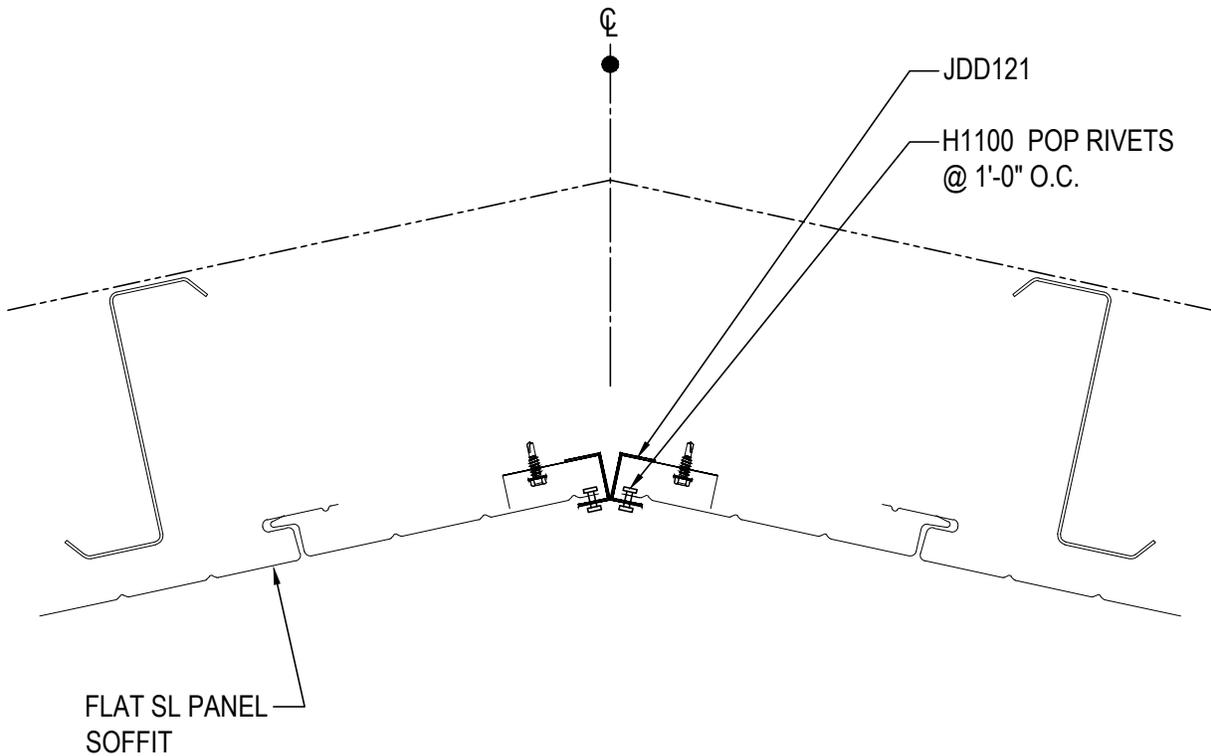
EO3618

Detailer Notes:

1) N/A

EO3619 - SOFFIT PANEL - FLAT SL PANEL RIDGE TERMINATION

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



FLAT SL PANEL SOFFIT RIDGE DETAIL

EO3619

Detailer Notes:

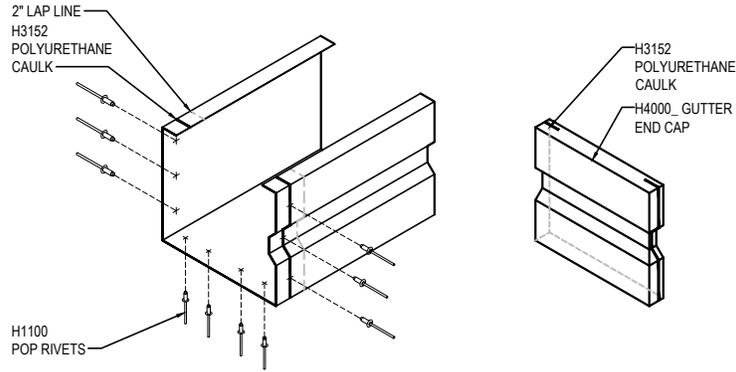
1) N/A

EO3700 - LOW EAVE EXTENSION / CANOPY WITH SOFFIT

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

GUTTER LAP & END CAP

APPLY BEAD OF POLYURETHANE CAULK 1" FROM END OF TRIM AND LAP SECTIONS 2" AND FASTEN AS SHOWN. TO TERMINATE THE GUTTER APPLY POLYURETHANE CAULK TO THREE SIDES OF END CAP AND TOP RETURN AREA AS SHOWN AND INSERT 1/2" INTO END OF GUTTER. ATTACH WITH RIVETS SAME AS END LAP.

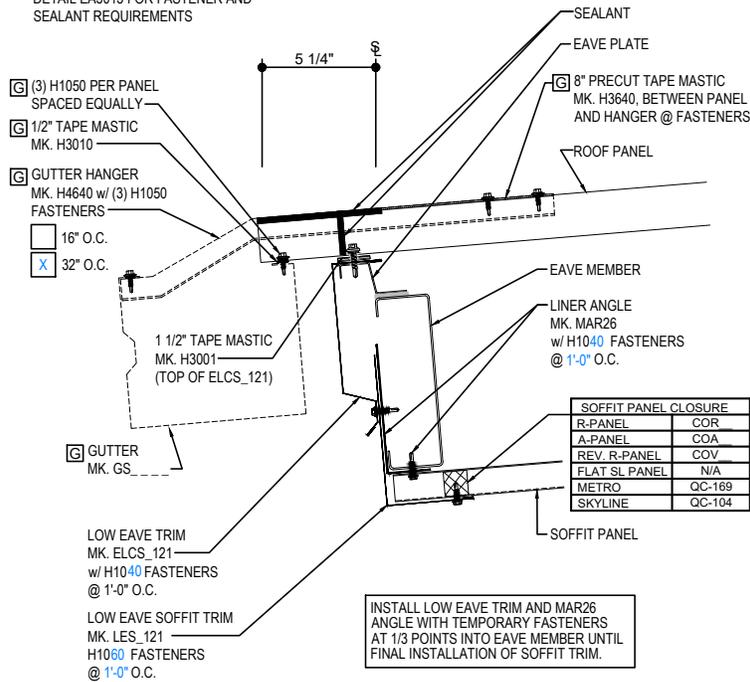


NOTE 1: PANEL RIB MUST BE HAND CRIMPED 90° (NOT 360°) PRIOR TO INSTALLING GUTTER BRACKET!

GUTTER SHOWN IF REQ'D

REQ'D ONLY FOR GUTTER

NOTE:
SEE ROOF PANEL BASIC INSTALLATION
DETAIL EA3013 FOR FASTENER AND
SEALANT REQUIREMENTS



SOFFIT PANEL CLOSURE	
R-PANEL	COR
A-PANEL	COA
REV. R-PANEL	COV
FLAT SL PANEL	N/A
METRO	QC-169
SKYLINE	QC-104

INSTALL LOW EAVE TRIM AND MAR26 ANGLE WITH TEMPORARY FASTENERS AT 1/3 POINTS INTO EAVE MEMBER UNTIL FINAL INSTALLATION OF SOFFIT TRIM.

LOW EAVE EXTENSION / CANOPY WITH SOFFIT

LOW EAVE WITH EAVE EXTENSION, AT-EAVE CANOPY, OR AT-EAVE LEAN-TO
SEE WALL SHEETING ERECTION NOTES FOR WALL PANEL FASTENER LOCATIONS

EO3700

Detailer Notes:

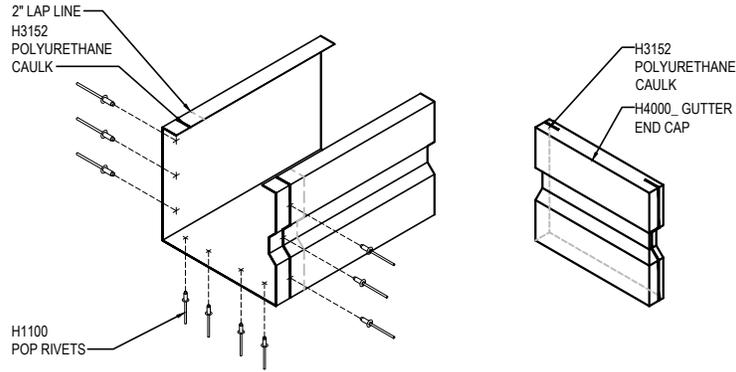
- 1) N/A

EO3701 - LOW EAVE EXTENSION / CANOPY WITHOUT SOFFIT

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

GUTTER LAP & END CAP

APPLY BEAD OF POLYURETHANE CAULK 1" FROM END OF TRIM AND LAP SECTIONS 2" AND FASTEN AS SHOWN. TO TERMINATE THE GUTTER APPLY POLYURETHANE CAULK TO THREE SIDES OF END CAP AND TOP RETURN AREA AS SHOWN AND INSERT 1/2" INTO END OF GUTTER. ATTACH WITH RIVETS SAME AS END LAP.

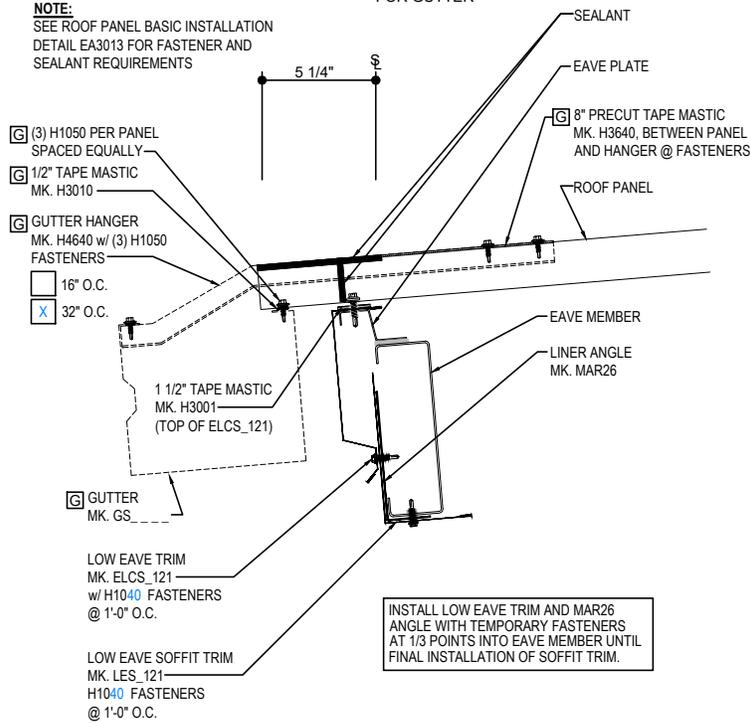


NOTE 1: PANEL RIB MUST BE HAND CRIMPED 90° (NOT 360°) PRIOR TO INSTALLING GUTTER BRACKET!

GUTTER SHOWN IF REQ'D

REQ'D ONLY FOR GUTTER

NOTE:
SEE ROOF PANEL BASIC INSTALLATION DETAIL EA3013 FOR FASTENER AND SEALANT REQUIREMENTS



LOW EAVE EXTENSION / CANOPY WITHOUT SOFFIT

LOW EAVE WITH EAVE EXTENSION, AT-EAVE CANOPY, OR AT-EAVE LEAN-TO
SEE WALL SHEETING ERECTION NOTES FOR WALL PANEL FASTENER LOCATIONS

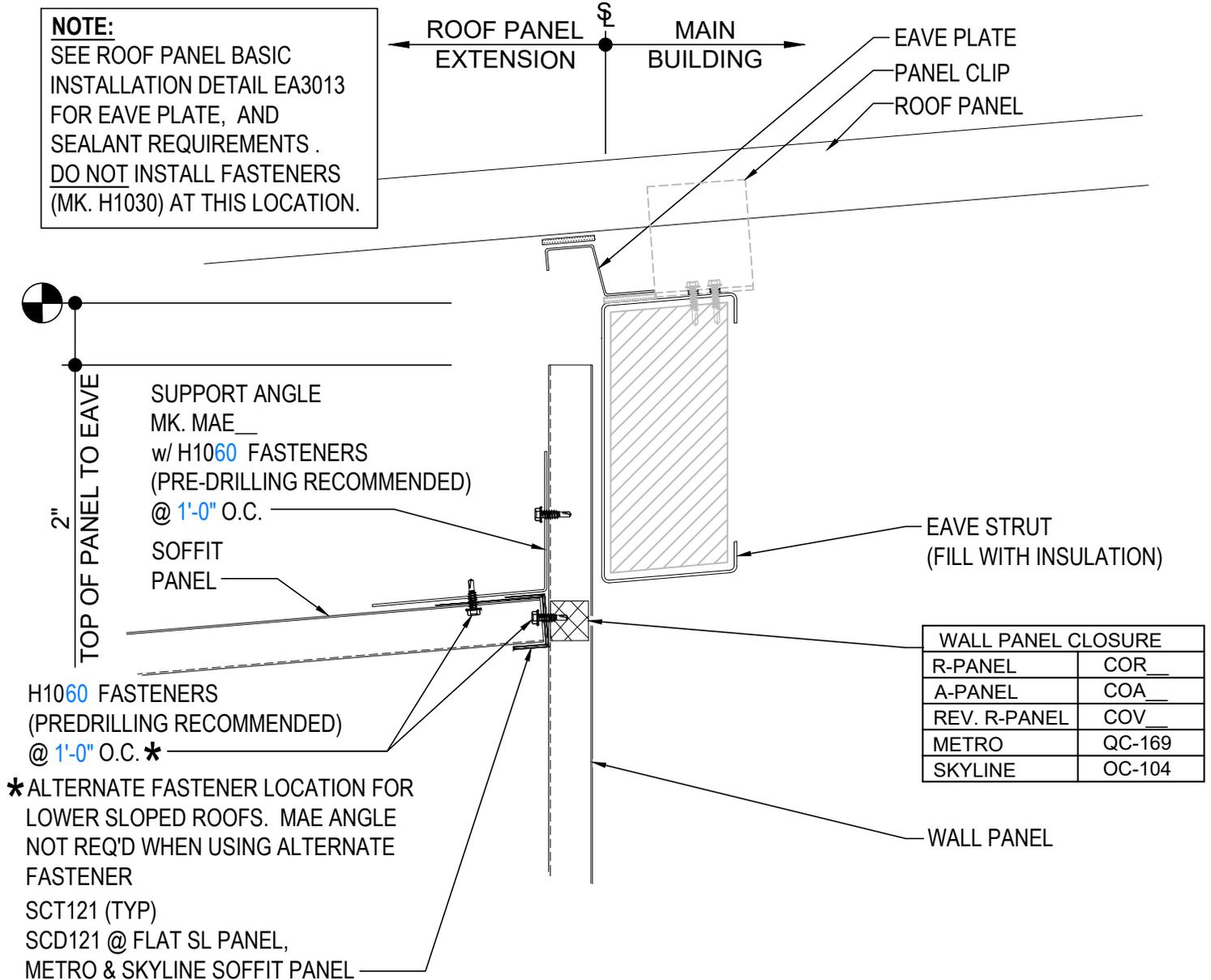
EO3701

Detailer Notes:

- 1) N/A

EO3710 - INTERIOR LOW EAVE AT BUILDING WITH SOFFIT

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



INTERIOR LOW EAVE AT BUILDING WITH SOFFIT

LOW EAVE WITH EAVE EXTENSION, AT-EAVE CANOPY, OR AT-EAVE LEAN-TO
SEE WALL SHEETING ERECTION NOTES FOR WALL PANEL FASTENER LOCATIONS

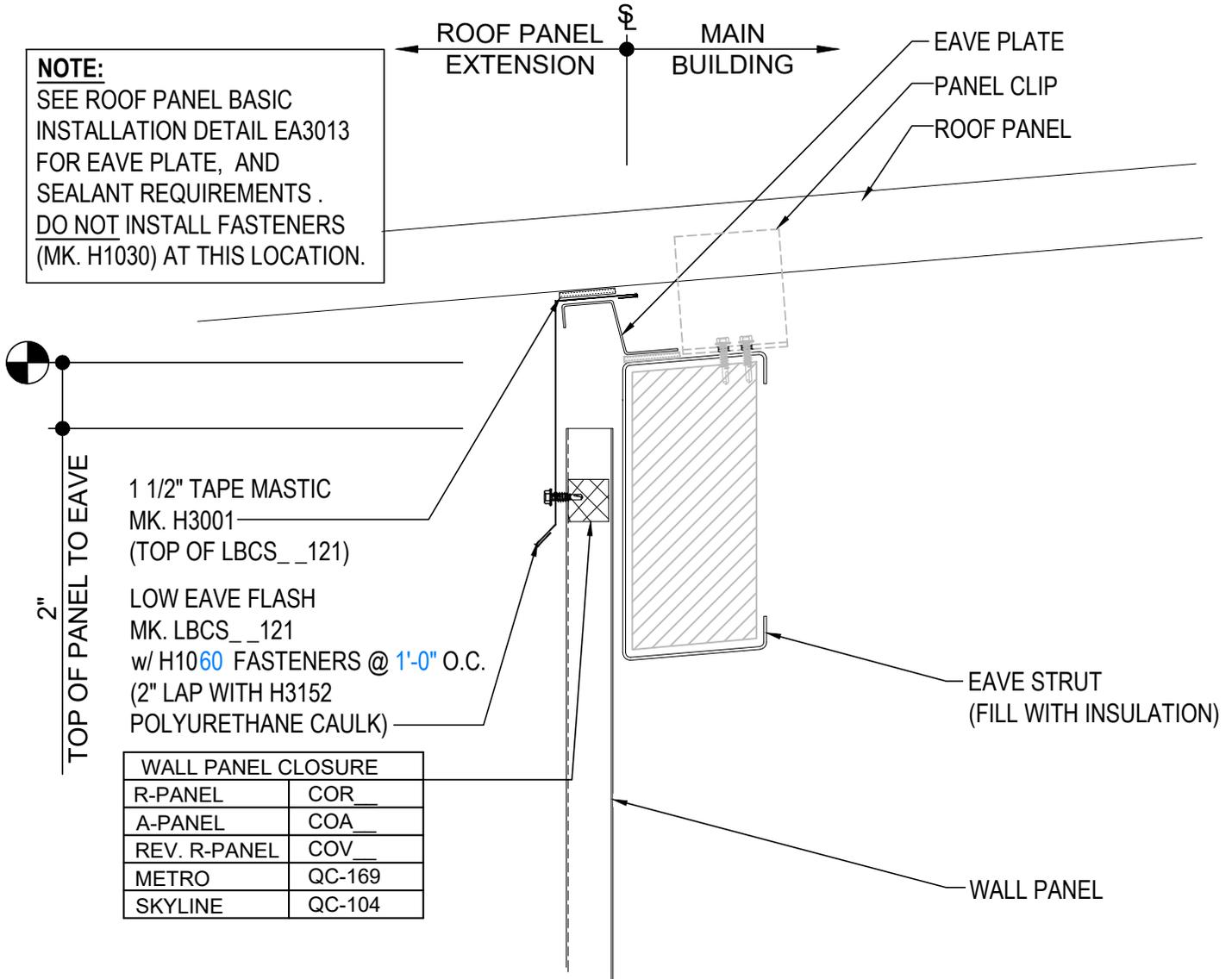
EO3710

Detailer Notes:

- 1) N/A

EO3711 - INTERIOR LOW EAVE AT BUILDING WITHOUT SOFFIT

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**INTERIOR LOW EAVE AT BUILDING
WITHOUT SOFFIT**

EAVE WITH OR WITHOUT GUTTER DETAIL w/ OUT SOFFIT PANELS
SEE WALL SHEETING ERECTION NOTES FOR WALL PANEL FASTENER LOCATIONS

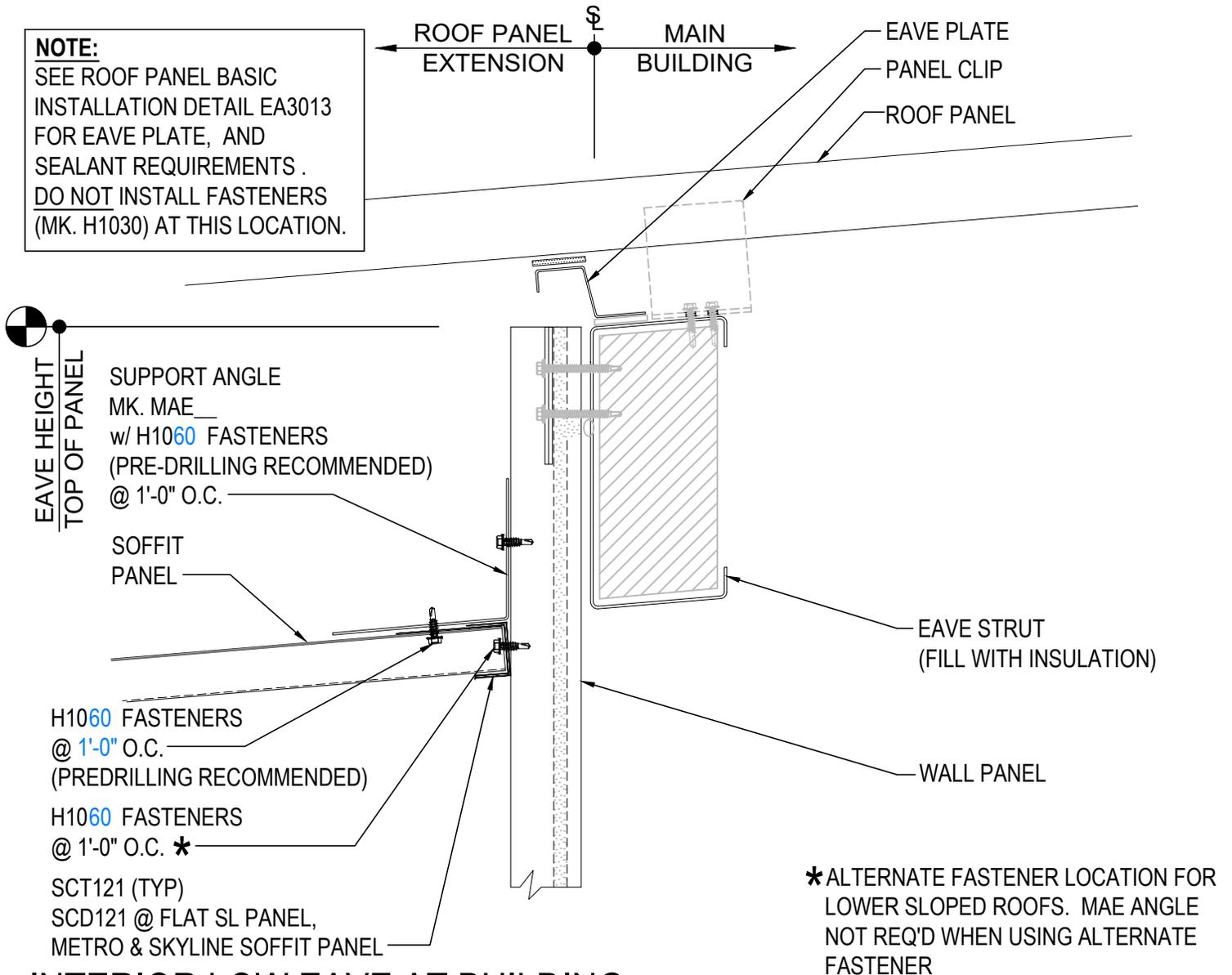
EO3711

Detailer Notes:

- 1) N/A

EO3712 - INTERIOR LOW EAVE AT BUILDING WITH SOFFIT - IMP WALL

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



INTERIOR LOW EAVE AT BUILDING WITH SOFFIT - IMP WALL

EAVE WITH OR WITHOUT GUTTER DETAIL w/ SOFFIT PANELS
SEE WALL SHEETING ERECTION NOTES FOR WALL PANEL FASTENER LOCATIONS

EO3712

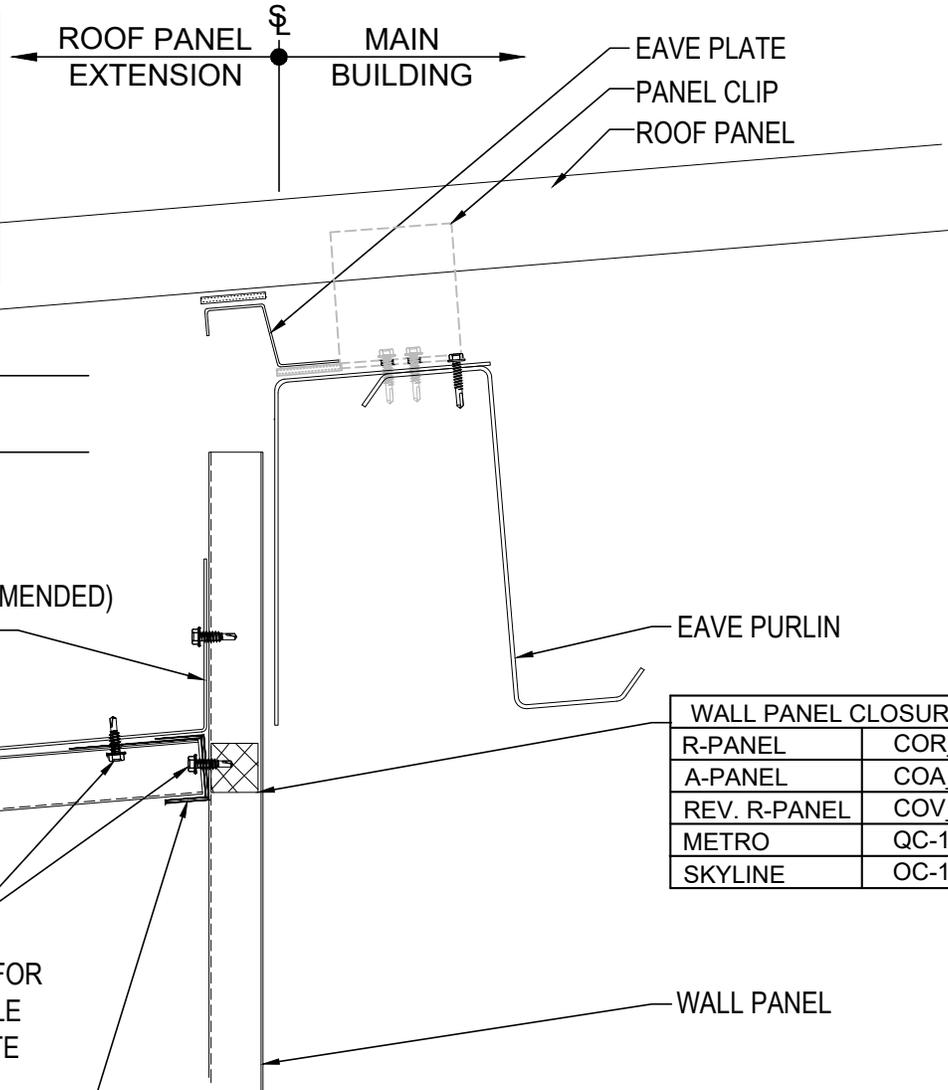
Detailer Notes:

- 1) N/A

EO3713 - INTERIOR LOW EAVE AT BUILDING WITH SOFFIT (EAVE PURLIN)

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

NOTE:
SEE ROOF PANEL BASIC
INSTALLATION DETAIL EA3013
FOR EAVE PLATE, AND
SEALANT REQUIREMENTS.
**DO NOT INSTALL FASTENERS
(MK. H1030) AT THIS LOCATION.**



2"
TOP OF PANEL TO EAVE

SUPPORT ANGLE
MK. MAE
w/ H1060 FASTENERS
(PRE-DRILLING RECOMMENDED)
@ 1'-0" O.C.
SOFFIT
PANEL

H1060 FASTENERS
(PREDRILLING RECOMMENDED)
@ 1'-0" O.C. *

*ALTERNATE FASTENER LOCATION FOR
LOWER SLOPED ROOFS. MAE ANGLE
NOT REQ'D WHEN USING ALTERNATE
FASTENER
SCT121 (TYP)
SCD121 @ FLAT SL PANEL,
METRO & SKYLINE SOFFIT PANEL

WALL PANEL CLOSURE	
R-PANEL	COR
A-PANEL	COA
REV. R-PANEL	COV
METRO	QC-169
SKYLINE	OC-104

INTERIOR LOW EAVE AT BUILDING WITH SOFFIT

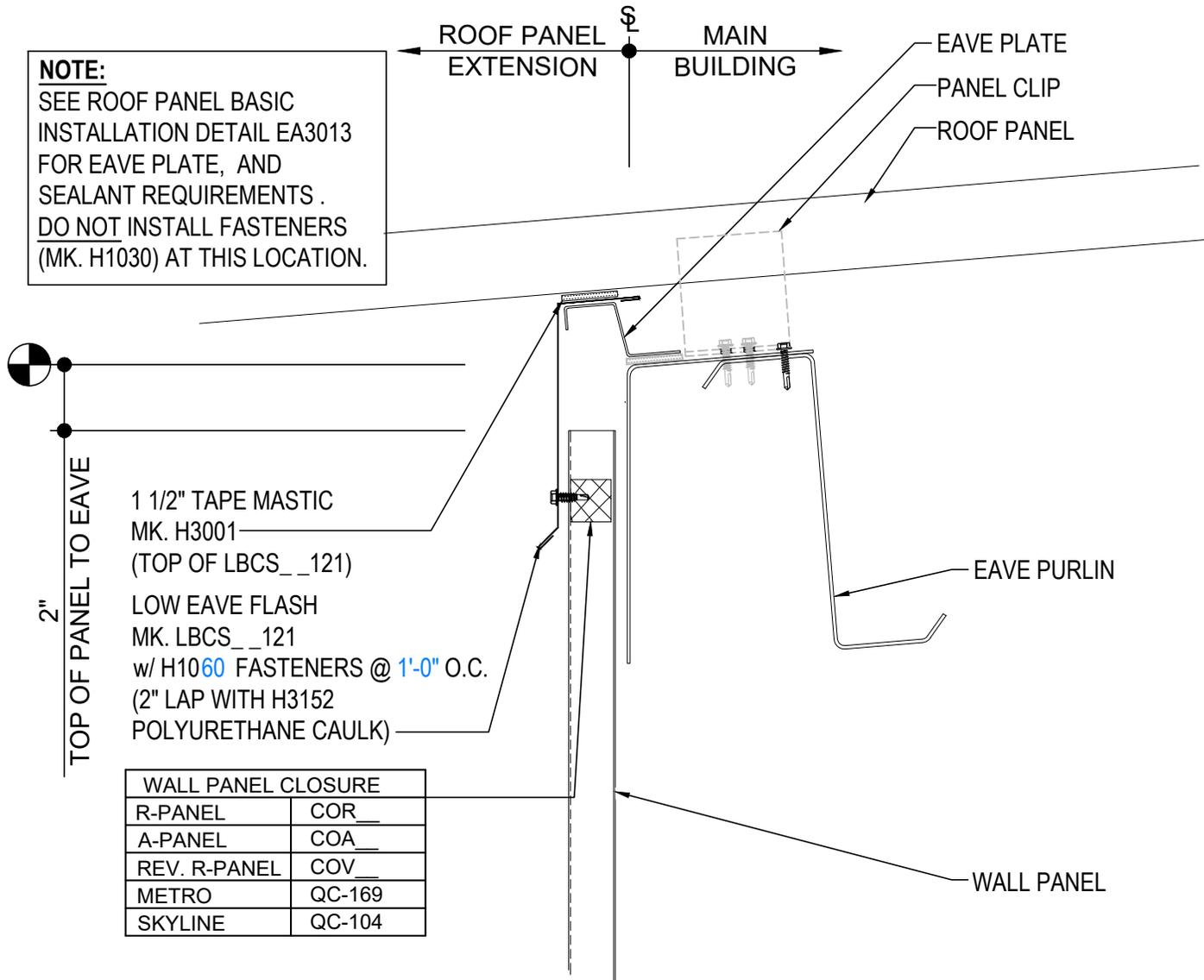
LOW EAVE WITH EAVE EXTENSION, AT-EAVE CANOPY, OR AT-EAVE LEAN-TO
SEE WALL SHEETING ERECTION NOTES FOR WALL PANEL FASTENER LOCATIONS

EO3713

Detailer Notes:
1) N/A

EO3714 - INTERIOR LOW EAVE AT BUILDING WITHOUT SOFFIT (EAVE PURLIN)

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



**INTERIOR LOW EAVE AT BUILDING
WITHOUT SOFFIT**

EAVE WITH OR WITHOUT GUTTER DETAIL w/ OUT SOFFIT PANELS
SEE WALL SHEETING ERECTION NOTES FOR WALL PANEL FASTENER LOCATIONS

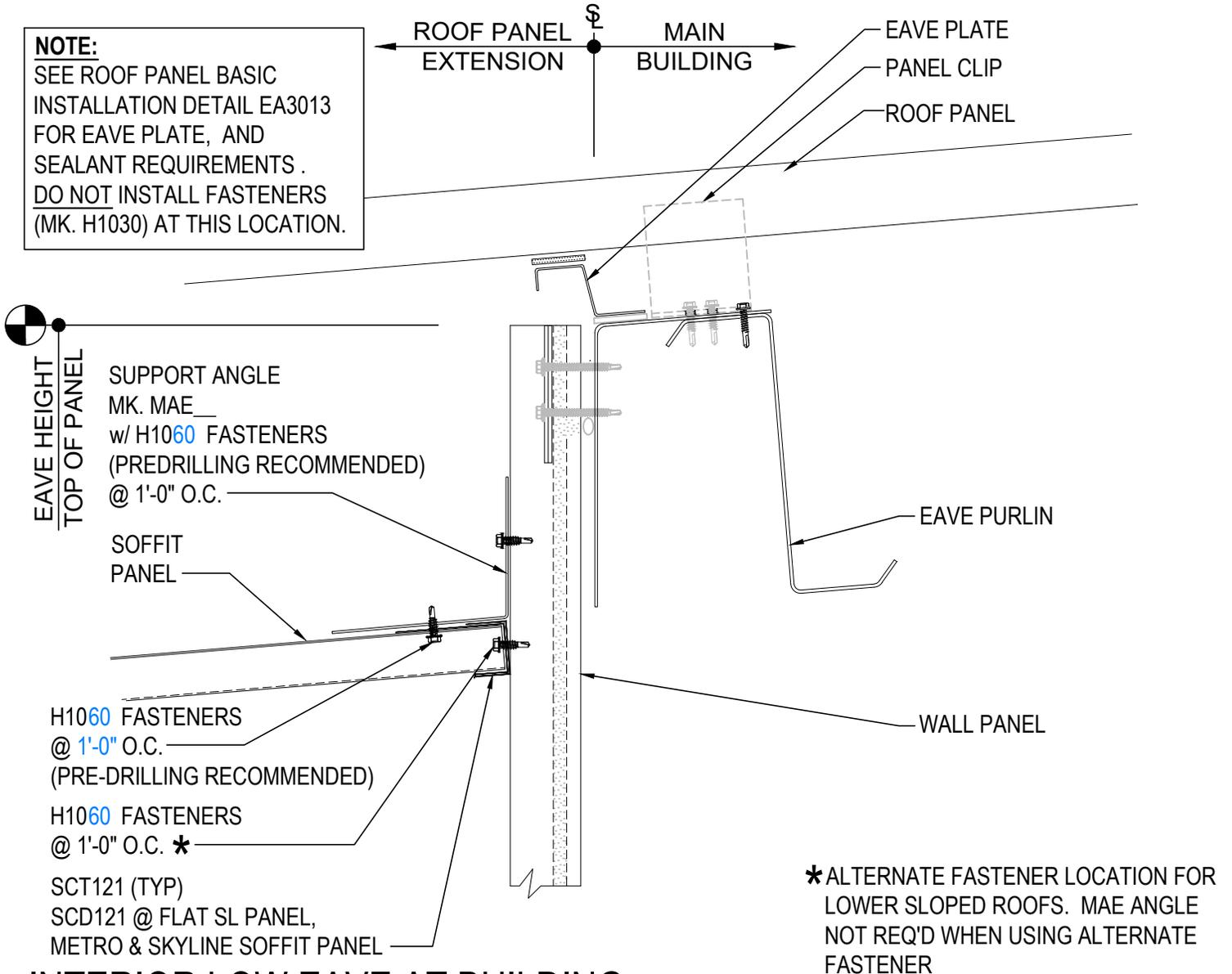
EO3714

Detailer Notes:

- 1) N/A

EO3715 - INTERIOR LOW EAVE AT BUILDING WITH SOFFIT - IMP WALL (EAVE PURLIN)

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**INTERIOR LOW EAVE AT BUILDING
WITH SOFFIT - IMP WALL**

EAVE WITH OR WITHOUT GUTTER DETAIL w/ SOFFIT PANELS
SEE WALL SHEETING ERECTION NOTES FOR WALL PANEL FASTENER LOCATIONS

EO3715

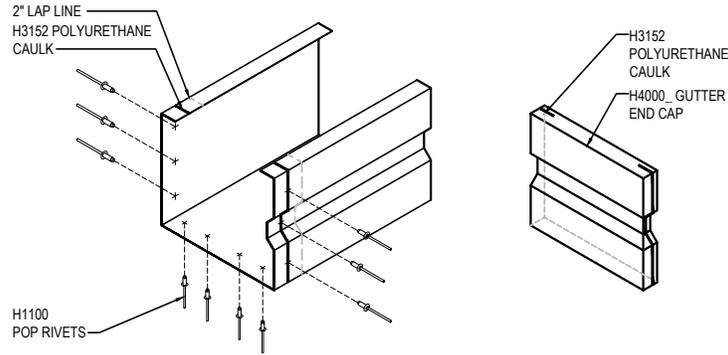
Detailer Notes:
1) N/A

EO3720 - RAKE EXTENSION TERMINATION AT LOW EAVE WITH SOFFIT

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

GUTTER LAP & END CAP

APPLY BEAD OF POLYURETHANE CAULK 1" FROM END OF TRIM AND LAP SECTIONS 2" AND FASTEN AS SHOWN. TO TERMINATE THE GUTTER APPLY POLYURETHANE CAULK TO THREE SIDES OF END CAP AND TOP RETURN AREA AS SHOWN AND INSERT 1/2" INTO END OF GUTTER. ATTACH WITH RIVETS SAME AS END LAP.

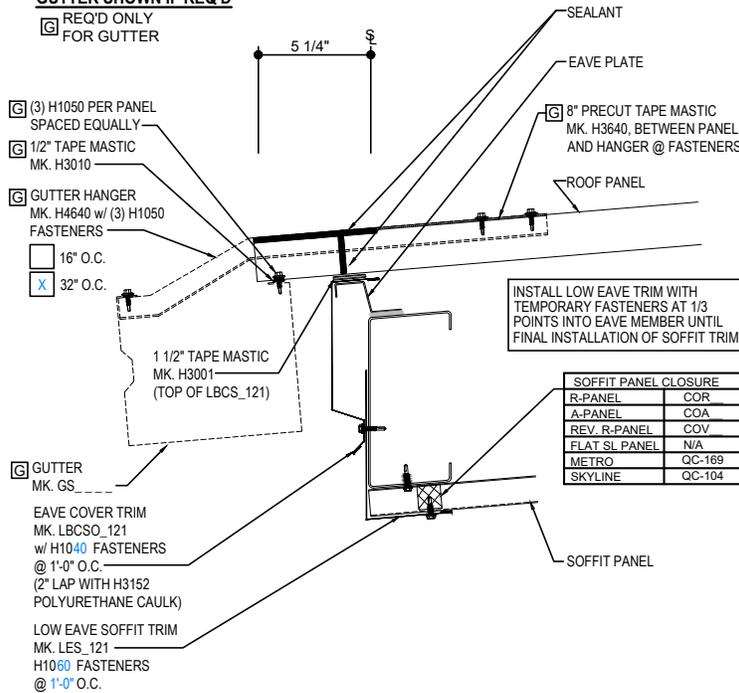


NOTE 1: PANEL RIB MUST BE HAND CRIMPED 90° (NOT 360°) PRIOR TO INSTALLING GUTTER BRACKET!

NOTE: SEE ROOF PANEL BASIC INSTALLATION DETAIL EA3013 FOR FASTENER AND SEALANT REQUIREMENTS

GUTTER SHOWN IF REQ'D

REQ'D ONLY FOR GUTTER



INSTALL LOW EAVE TRIM WITH TEMPORARY FASTENERS AT 1/3 POINTS INTO EAVE MEMBER UNTIL FINAL INSTALLATION OF SOFFIT TRIM.

SOFFIT PANEL CLOSURE	
R-PANEL	COR
A-PANEL	COA
REV. R-PANEL	COV
FLAT SL PANEL	N/A
METRO	QC-169
SKYLINE	QC-104

RAKE EXTENSION TERMINATION AT LOW EAVE WITH SOFFIT

LOW EAVE WITH EAVE EXTENSION, AT-EAVE CANOPY, OR AT-EAVE LEAN-TO AND WITH OR WITHOUT GUTTER CONTINUATION AT RAKE EXTENSION
SEE WALL SHEETING ERECTION NOTES FOR WALL PANEL FASTENER LOCATIONS

EO3720

Detailer Notes:

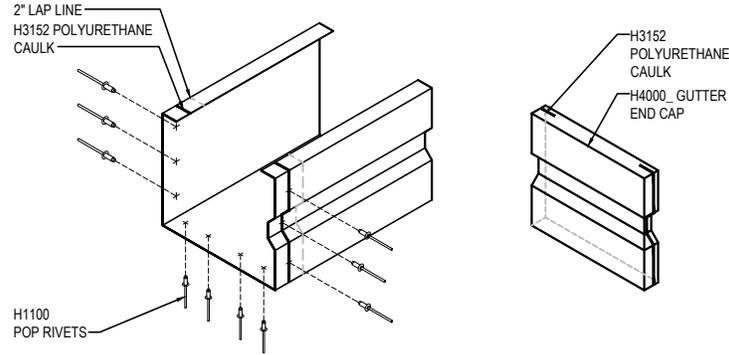
- 1) N/A

EO3721 - RAKE EXTENSION TERMINATION AT LOW EAVE WITHOUT SOFFIT

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

GUTTER LAP & END CAP

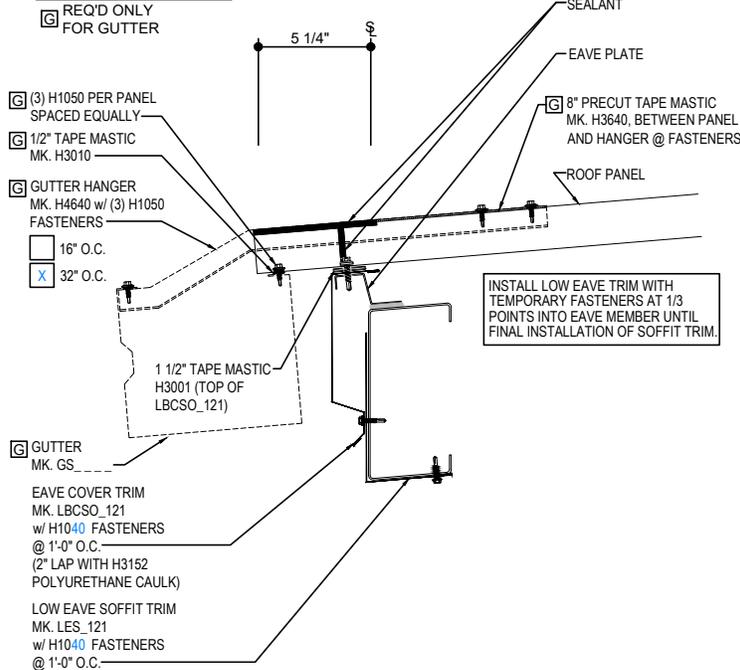
APPLY BEAD OF POLYURETHANE CAULK 1" FROM END OF TRIM AND LAP SECTIONS 2" AND FASTEN AS SHOWN. TO TERMINATE THE GUTTER APPLY POLYURETHANE CAULK TO THREE SIDES OF END CAP AND TOP RETURN AREA AS SHOWN AND INSERT 1/2" INTO END OF GUTTER. ATTACH WITH RIVETS SAME AS END LAP.



NOTE 1: PANEL RIB MUST BE HAND CRIMPED 90° (NOT 360°) PRIOR TO INSTALLING GUTTER BRACKET!

NOTE: SEE ROOF PANEL BASIC INSTALLATION DETAIL EA3013 FOR FASTENER AND SEALANT REQUIREMENTS

GUTTER SHOWN IF REQ'D



RAKE EXTENSION TERMINATION AT LOW EAVE WITHOUT SOFFIT

LOW EAVE WITH EAVE EXTENSION, AT-EAVE CANOPY, OR AT-EAVE LEAN-TO AND WITH OR WITHOUT GUTTER CONTINUATION AT RAKE EXTENSION
SEE WALL SHEETING ERECTION NOTES FOR WALL PANEL FASTENER LOCATIONS

EO3721

Detailer Notes:

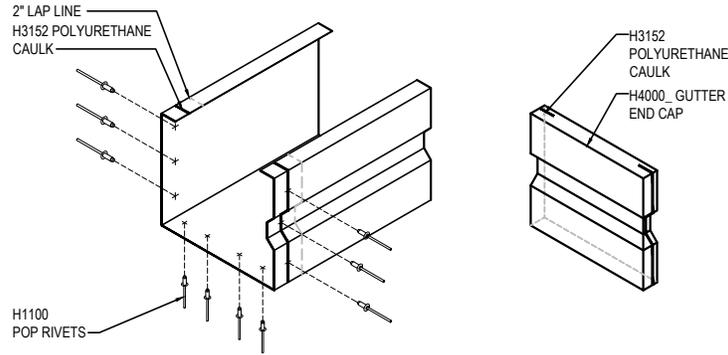
- 1) N/A

EO3722 - RAKE EXTENSION TERMINATION AT LOW EAVE WITH SOFFIT (EAVE PURLIN)

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

GUTTER LAP & END CAP

APPLY BEAD OF POLYURETHANE CAULK 1" FROM END OF TRIM AND LAP SECTIONS 2" AND FASTEN AS SHOWN. TO TERMINATE THE GUTTER APPLY POLYURETHANE CAULK TO THREE SIDES OF END CAP AND TOP RETURN AREA AS SHOWN AND INSERT 1/2" INTO END OF GUTTER. ATTACH WITH RIVETS SAME AS END LAP.

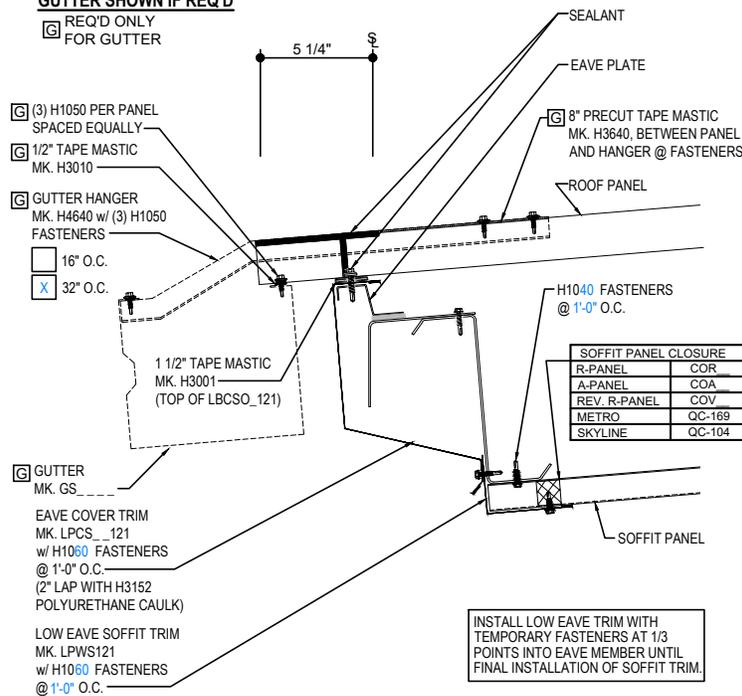


NOTE 1: PANEL RIB MUST BE HAND CRIMPED 90° (NOT 360°) PRIOR TO INSTALLING GUTTER BRACKET!

NOTE: SEE ROOF PANEL BASIC INSTALLATION DETAIL EA3013 FOR FASTENER AND SEALANT REQUIREMENTS

GUTTER SHOWN IF REQ'D

REQ'D ONLY FOR GUTTER



RAKE EXTENSION TERMINATION AT LOW EAVE WITH SOFFIT

LOW EAVE WITH EAVE EXTENSION, AT-EAVE CANOPY, OR AT-EAVE LEAN-TO AND WITH OR WITHOUT GUTTER CONTINUATION AT RAKE EXTENSION
SEE WALL SHEETING ERECTION NOTES FOR WALL PANEL FASTENER LOCATIONS

EO3722

Detailer Notes:

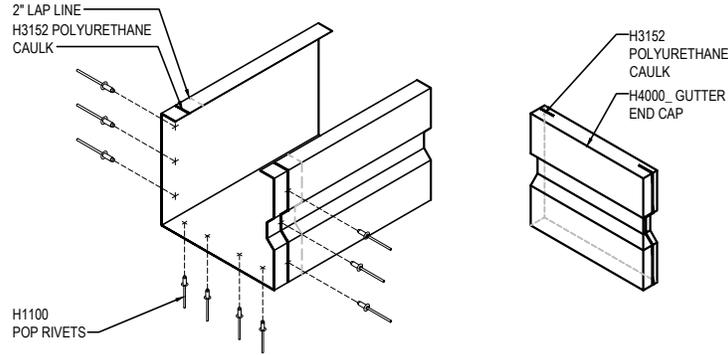
- 1) N/A

EO3723 - RAKE EXTENSION TERMINATION AT LOW EAVE WITHOUT SOFFIT (EAVE PURLIN)

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

GUTTER LAP & END CAP

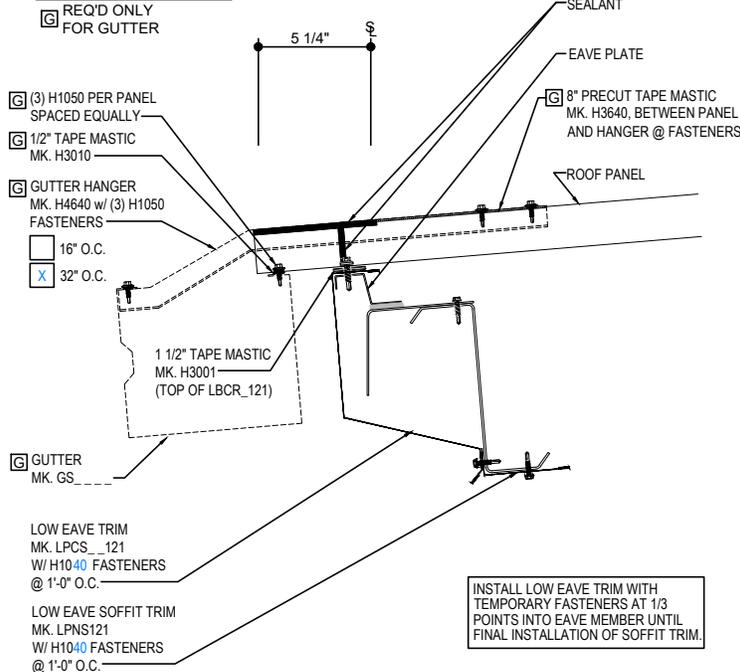
APPLY BEAD OF POLYURETHANE CAULK 1" FROM END OF TRIM AND LAP SECTIONS 2" AND FASTEN AS SHOWN. TO TERMINATE THE GUTTER APPLY POLYURETHANE CAULK TO THREE SIDES OF END CAP AND TOP RETURN AREA AS SHOWN AND INSERT 1/2" INTO END OF GUTTER. ATTACH WITH RIVETS SAME AS END LAP.



NOTE 1: PANEL RIB MUST BE HAND CRIMPED 90° (NOT 360°) PRIOR TO INSTALLING GUTTER BRACKET!

NOTE: SEE ROOF PANEL BASIC INSTALLATION DETAIL EA3013 FOR FASTENER AND SEALANT REQUIREMENTS

GUTTER SHOWN IF REQ'D



RAKE EXTENSION TERMINATION AT LOW EAVE WITHOUT SOFFIT

LOW EAVE WITH EAVE EXTENSION, AT-EAVE CANOPY, OR AT-EAVE LEAN-TO AND WITH OR WITHOUT GUTTER CONTINUATION AT RAKE EXTENSION
SEE WALL SHEETING ERECTION NOTES FOR WALL PANEL FASTENER LOCATIONS

EO3723

Detailer Notes:

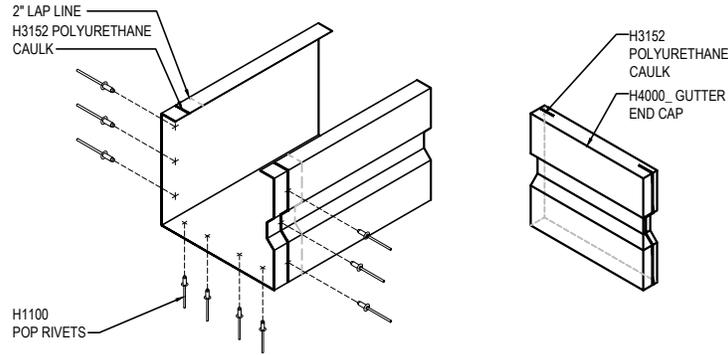
- 1) N/A

EO3724 - RAKE EXTENSION TERMINATION AT LOW EAVE WITH PERPENDICULAR SOFFIT

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

GUTTER LAP & END CAP

APPLY BEAD OF POLYURETHANE CAULK 1" FROM END OF TRIM AND LAP SECTIONS 2" AND FASTEN AS SHOWN. TO TERMINATE THE GUTTER APPLY POLYURETHANE CAULK TO THREE SIDES OF END CAP AND TOP RETURN AREA AS SHOWN AND INSERT 1/2" INTO END OF GUTTER. ATTACH WITH RIVETS SAME AS END LAP.

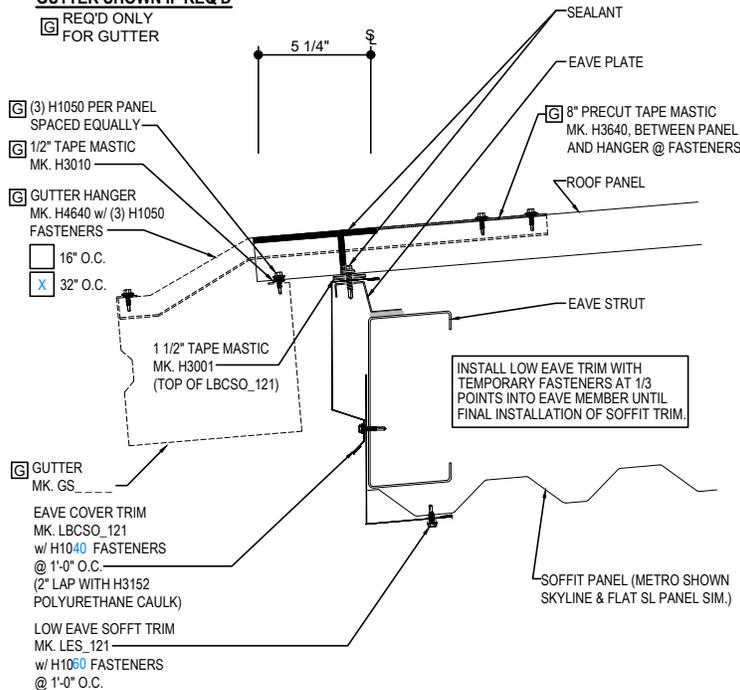


NOTE 1: PANEL RIB MUST BE HAND CRIMPED 90° (NOT 360°) PRIOR TO INSTALLING GUTTER BRACKET!

NOTE: SEE ROOF PANEL BASIC INSTALLATION DETAIL EA3013 FOR FASTENER AND SEALANT REQUIREMENTS

GUTTER SHOWN IF REQ'D

REQ'D ONLY FOR GUTTER



RAKE EXTENSION TERMINATION AT LOW EAVE WITH PERPENDICULAR SOFFIT

LOW EAVE WITH EAVE EXTENSION, AT-EAVE CANOPY, OR AT-EAVE LEAN-TO AND WITH OR WITHOUT GUTTER CONTINUATION AT RAKE EXTENSION
SEE WALL SHEETING ERECTION NOTES FOR WALL PANEL FASTENER LOCATIONS

EO3724

Detailer Notes:

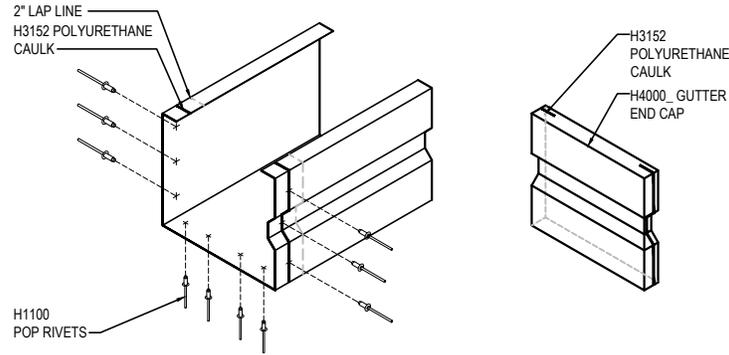
- 1) N/A

EO3725 - RAKE EXTENSION TERMINATION AT LOW EAVE WITH PERPENDICULAR SOFFIT (EAVE PURLIN)

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

GUTTER LAP & END CAP

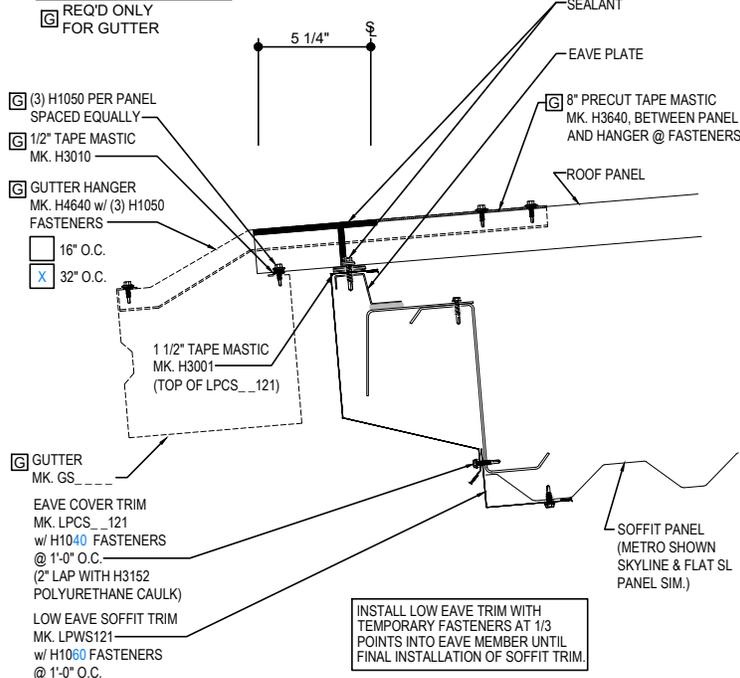
APPLY BEAD OF POLYURETHANE CAULK 1" FROM END OF TRIM AND LAP SECTIONS 2" AND FASTEN AS SHOWN. TO TERMINATE THE GUTTER APPLY POLYURETHANE CAULK TO THREE SIDES OF END CAP AND TOP RETURN AREA AS SHOWN AND INSERT 1/2" INTO END OF GUTTER. ATTACH WITH RIVETS SAME AS END LAP.



NOTE 1: PANEL RIB MUST BE HAND CRIMPED 90° (NOT 360°) PRIOR TO INSTALLING GUTTER BRACKET!

NOTE: SEE ROOF PANEL BASIC INSTALLATION DETAIL EA3013 FOR FASTENER AND SEALANT REQUIREMENTS

GUTTER SHOWN IF REQ'D



RAKE EXTENSION TERMINATION AT LOW EAVE WITH PERPENDICULAR SOFFIT

LOW EAVE WITH EAVE EXTENSION, AT-EAVE CANOPY, OR AT-EAVE LEAN-TO AND WITH OR WITHOUT GUTTER CONTINUATION AT RAKE EXTENSION
SEE WALL SHEETING ERECTION NOTES FOR WALL PANEL FASTENER LOCATIONS

EO3725

Detailer Notes:

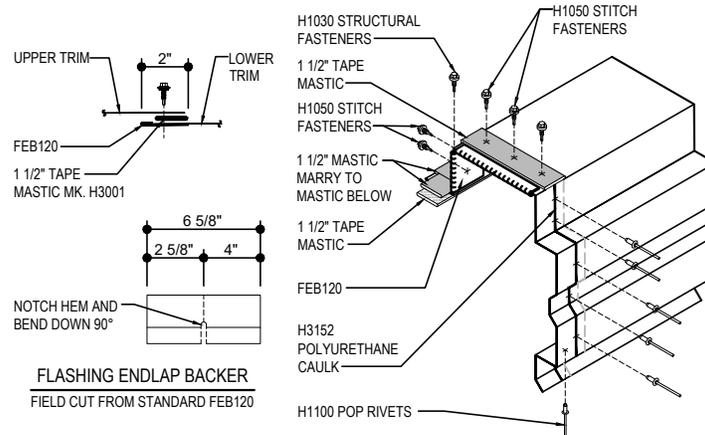
- 1) N/A

EO3800 - RAKE TERMINATION AT EXTENSION / CANOPY WITH SOFFIT

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

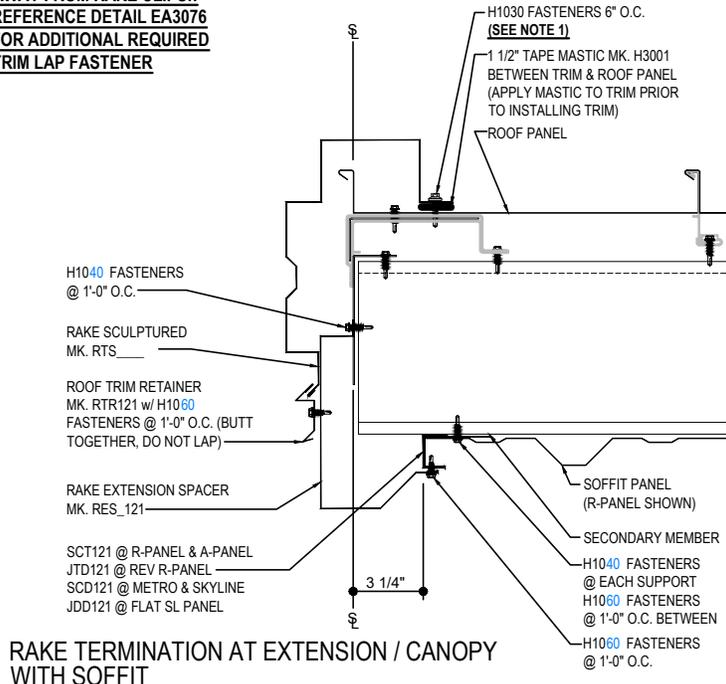
RAKE LAP & FLASHING BACKER

SLIDE FIELD CUT SECTION OF FLASHING ENDLAP BACKER ONTO THE LOWER TRIM PIECE AS SHOWN BELOW. PLACE TAPE MASTIC NEXT TO HEM OF THE BACKER (NOT ON TOP OF HEM). APPLY CONTINUOUS BEAD OF CAULK 1" FROM END OF TRIM DOWN PROFILE OF TRIM. FASTEN LAP WITH STITCH FASTENERS AND POP RIVETS AS SHOWN. ROOF STRUCTURAL FASTENERS SHOULD BE USED TO FASTEN THROUGH PANEL FLAT INTO RAKE ANGLE.



NOTE 1: KEEP FASTENERS 2 1/2" AWAY FROM RAKE CLIPS! REFERENCE DETAIL EA3076 FOR ADDITIONAL REQUIRED TRIM LAP FASTENER

**AWAY FROM RAKE CLIPS!
REFERENCE DETAIL EA3076
FOR ADDITIONAL REQUIRED
TRIM LAP FASTENER**



RAKE TERMINATION AT EXTENSION / CANOPY WITH SOFFIT

SEE WALL SHEETING ERECTION NOTES FOR WALL PANEL FASTENER LOCATIONS

EO3800

Detailer Notes:

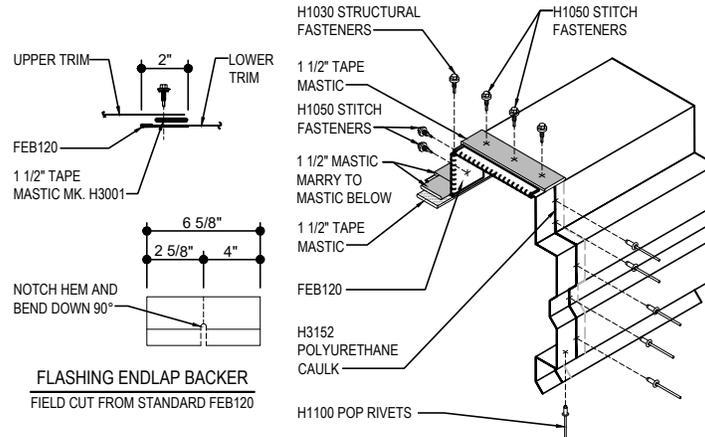
- 1) N/A

EO3801 - RAKE TERMINATION AT EXTENSION / CANOPY WITHOUT SOFFIT

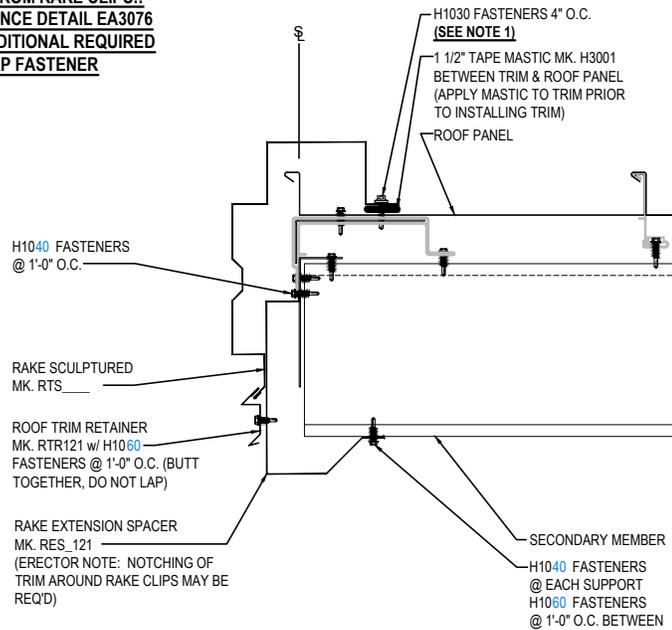
[Download the DWG file by clicking here.](#)

RAKE LAP & FLASHING BACKER

SLIDE FIELD CUT SECTION OF FLASHING ENDLAP BACKER ONTO THE LOWER TRIM PIECE AS SHOWN BELOW. PLACE TAPE MASTIC NEXT TO HEM OF THE BACKER (NOT ON TOP OF HEM). APPLY CONTINUOUS BEAD OF CAULK 1" FROM END OF TRIM DOWN PROFILE OF TRIM. FASTEN LAP WITH STITCH FASTENERS AND POP RIVETS AS SHOWN. ROOF STRUCTURAL FASTENERS SHOULD BE USED TO FASTEN THROUGH PANEL FLAT INTO RAKE ANGLE.



NOTE 1: KEEP FASTENERS 2 1/2" AWAY FROM RAKE CLIPS! REFERENCE DETAIL EA3076 FOR ADDITIONAL REQUIRED TRIM LAP FASTENER



RAKE TERMINATION AT EXTENSION / CANOPY WITHOUT SOFFIT

SEE WALL SHEETING ERECTION NOTES FOR WALL PANEL FASTENER LOCATIONS

EO3801

Detailer Notes:

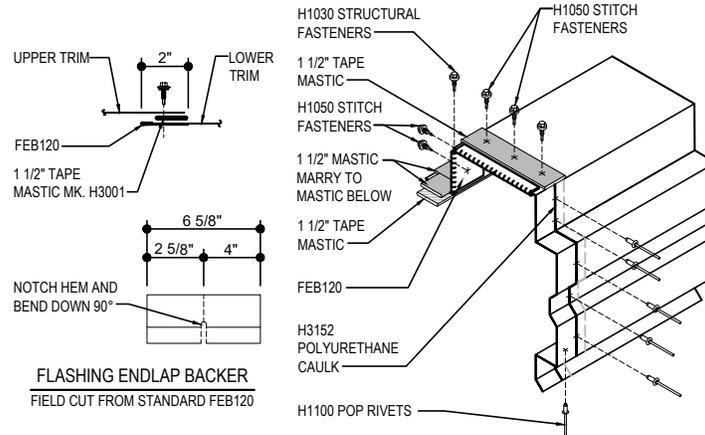
- 1) N/A

EO3802 - RAKE EXTENSION WITH PERPENDICULAR SOFFIT

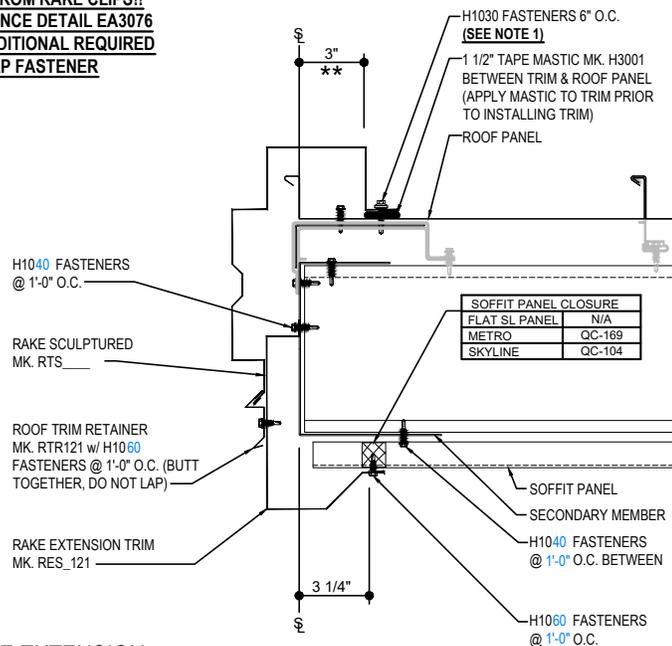
[Download the DWG file by clicking here.](#)

RAKE LAP & FLASHING BACKER

SLIDE FIELD CUT SECTION OF FLASHING ENDLAP BACKER ONTO THE LOWER TRIM PIECE AS SHOWN BELOW. PLACE TAPE MASTIC NEXT TO HEM OF THE BACKER (NOT ON TOP OF HEM). APPLY CONTINUOUS BEAD OF CAULK 1" FROM END OF TRIM DOWN PROFILE OF TRIM. FASTEN LAP WITH STITCH FASTENERS AND POP RIVETS AS SHOWN. ROOF STRUCTURAL FASTENERS SHOULD BE USED TO FASTEN THROUGH PANEL FLAT INTO RAKE ANGLE.



NOTE 1: KEEP FASTENERS 2 1/2" AWAY FROM RAKE CLIPS!!
REFERENCE DETAIL EA3076 FOR ADDITIONAL REQUIRED TRIM LAP FASTENER



RAKE EXTENSION WITH PERPENDICULAR SOFFIT

RAKE EXTENSION w / SOFFIT PANEL PERPENDICULAR TO WALL
SEE WALL SHEETING ERECTION NOTES FOR WALL PANEL FASTENER LOCATIONS

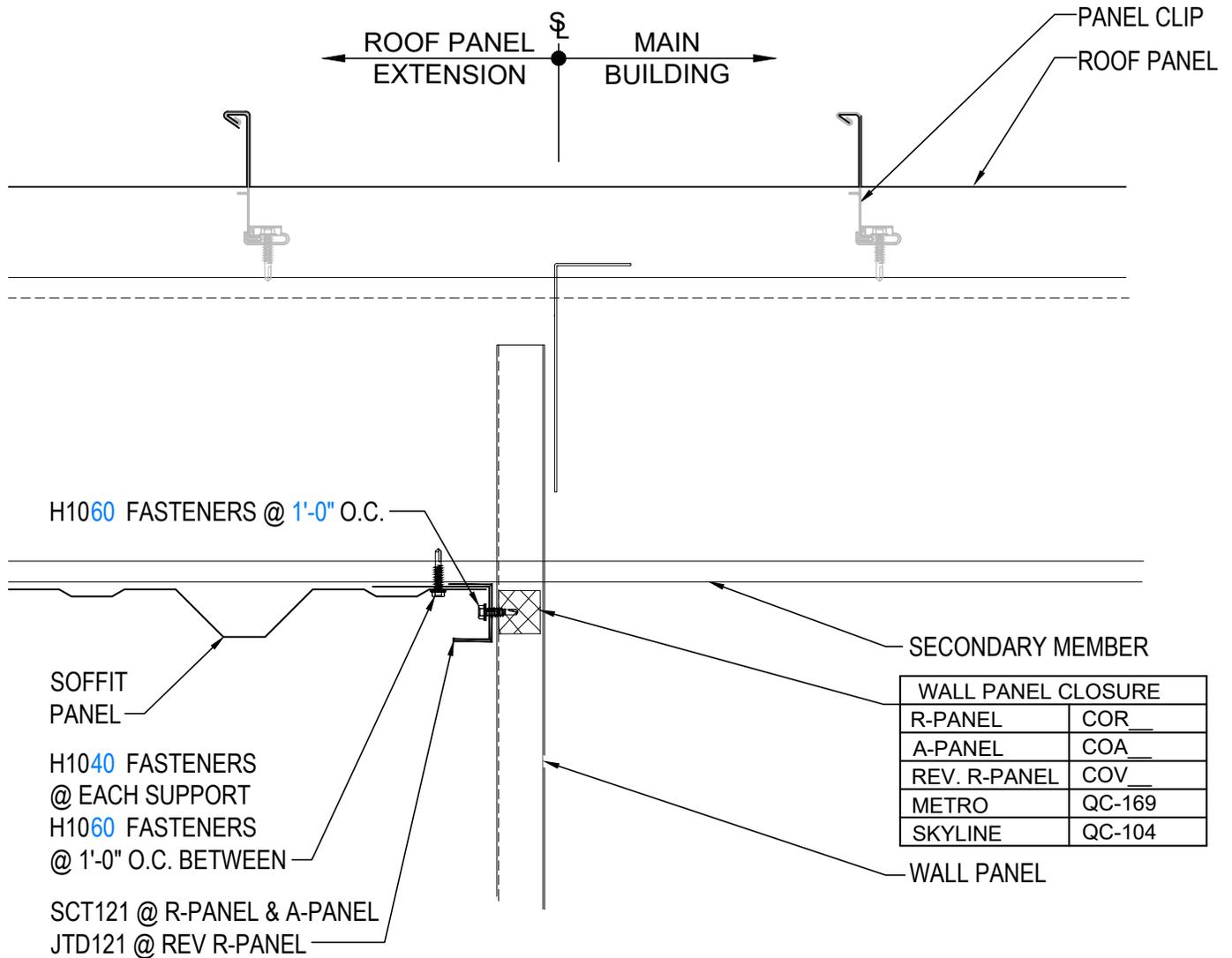
EO3802

Detailer Notes:

- 1) N/A

EO3810 - RAKE EXTENSION TRIM AT ENDWALL WITH SOFFIT

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



RAKE EXTENSION TRIM AT ENDWALL WITH SOFFIT

SEE WALL SHEETING ERECTION NOTES FOR WALL PANEL FASTENER LOCATIONS

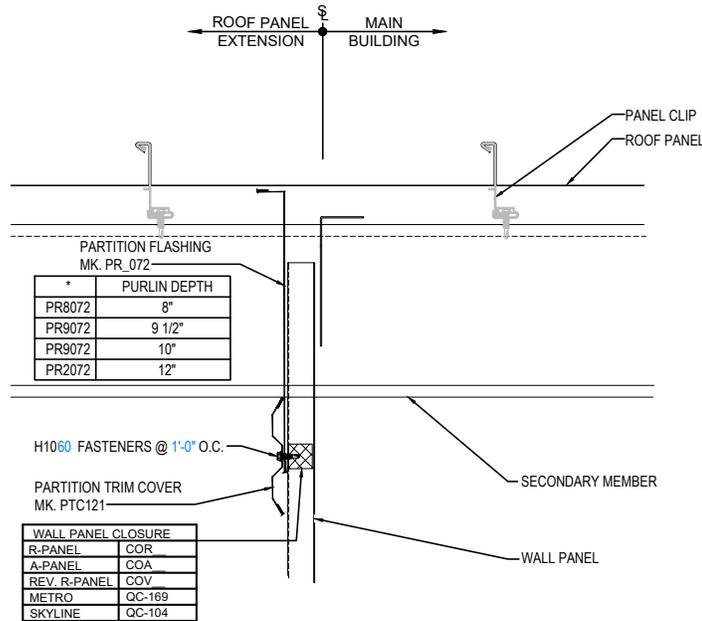
EO3810

Detailer Notes:

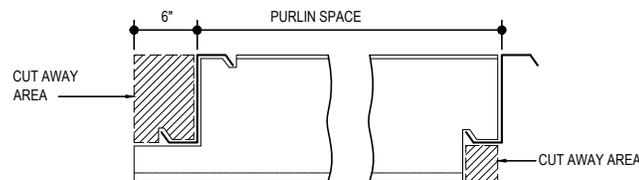
- 1) N/A

EO3811 - RAKE EXTENSION TRIM AT ENDWALL WITHOUT SOFFIT

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



RAKE EXTENSION AT BUILDING STEEL LINE



PARTITION FLASHING MUST BE CUT TO LENGTH AND NOTCHED IN THE FIELD. FIELD WORK OF FLASHING WILL BE REQUIRED AT ALL PURLINS, EAVES AND RIDGES.

PARTITION TRIM CUTOUT FOR PURLINS

RAKE EXTENSION TRIM AT ENDWALL WITHOUT SOFFIT

SEE WALL SHEETING ERECTION NOTES FOR WALL PANEL FASTENER LOCATIONS

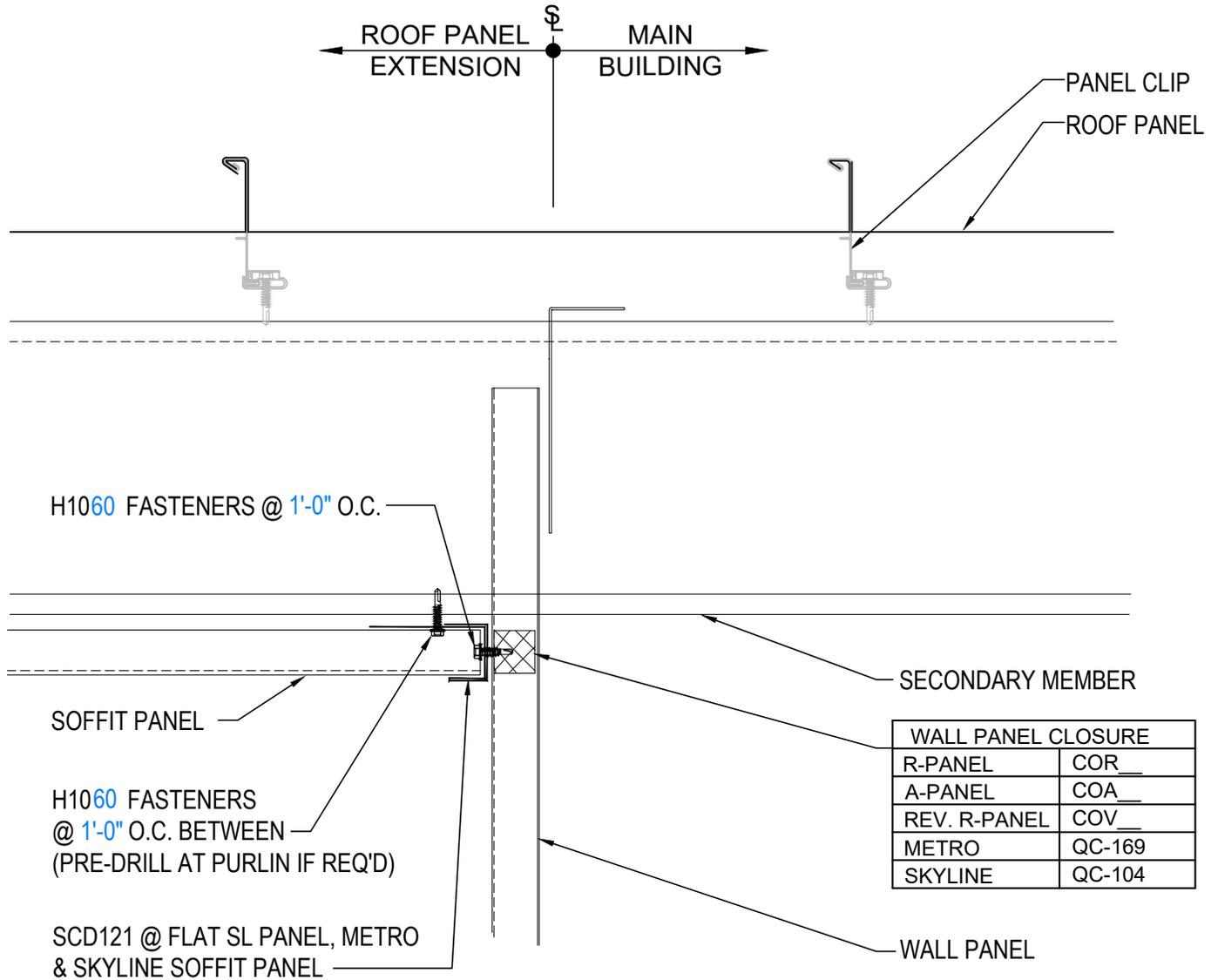
EO3811

Detailer Notes:

- 1) N/A

EO3812 - RAKE EXTENSION TRIM AT ENDWALL WITH PERPENDICULAR SOFFIT

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



**RAKE EXTENSION TRIM AT ENDWALL
WITH PERPENDICULAR SOFFIT**

SEE WALL SHEETING ERECTION NOTES FOR WALL PANEL FASTENER LOCATIONS

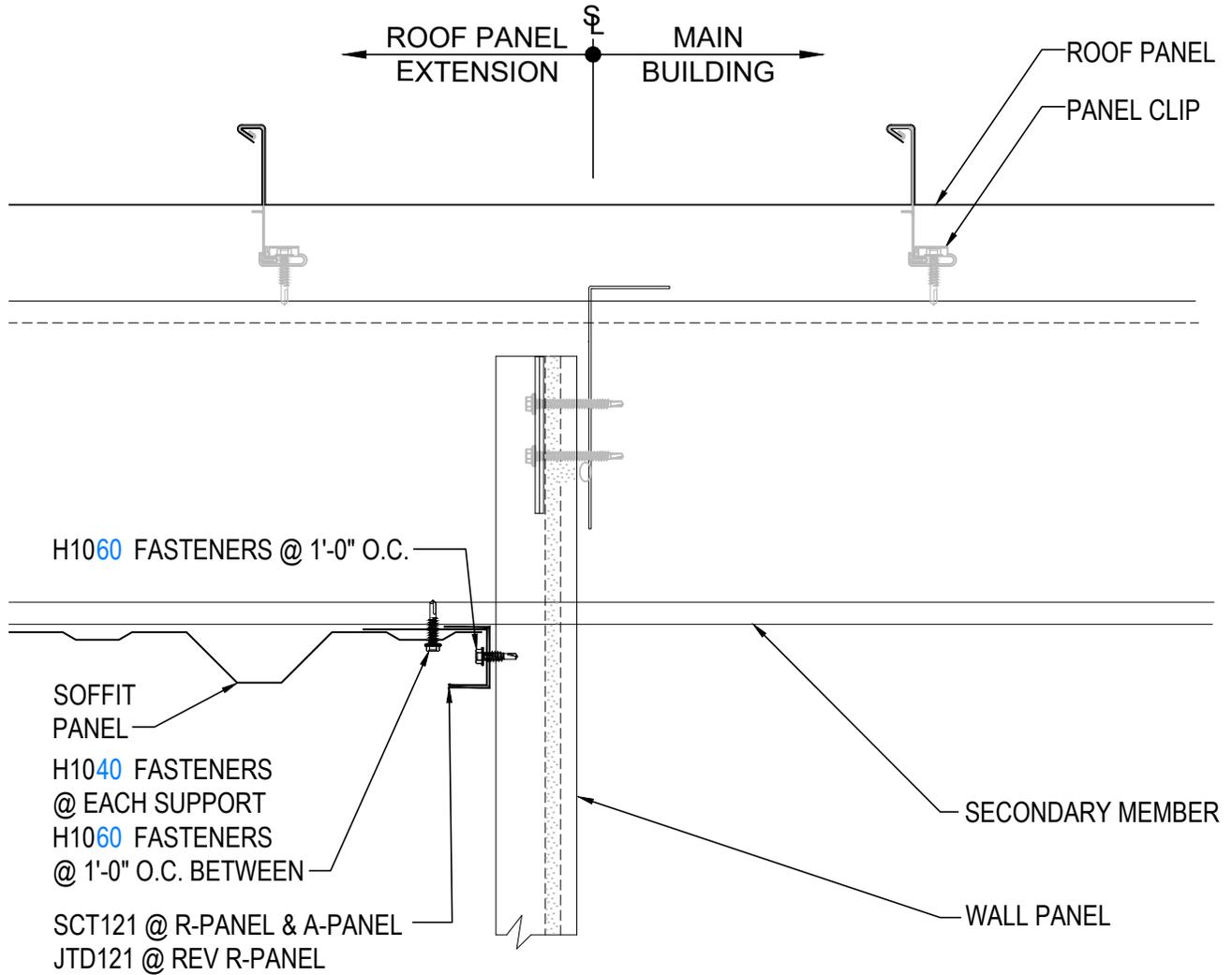
EO3812

Detailer Notes:

- 1) N/A

EO3813 - RAKE EXTENSION TRIM AT ENDWALL WITH SOFFIT - IMP WALL PANEL

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



RAKE EXTENSION TRIM AT ENDWALL WITH SOFFIT - IMP WALL PANEL

SEE WALL SHEETING ERECTION NOTES FOR WALL PANEL FASTENER LOCATIONS

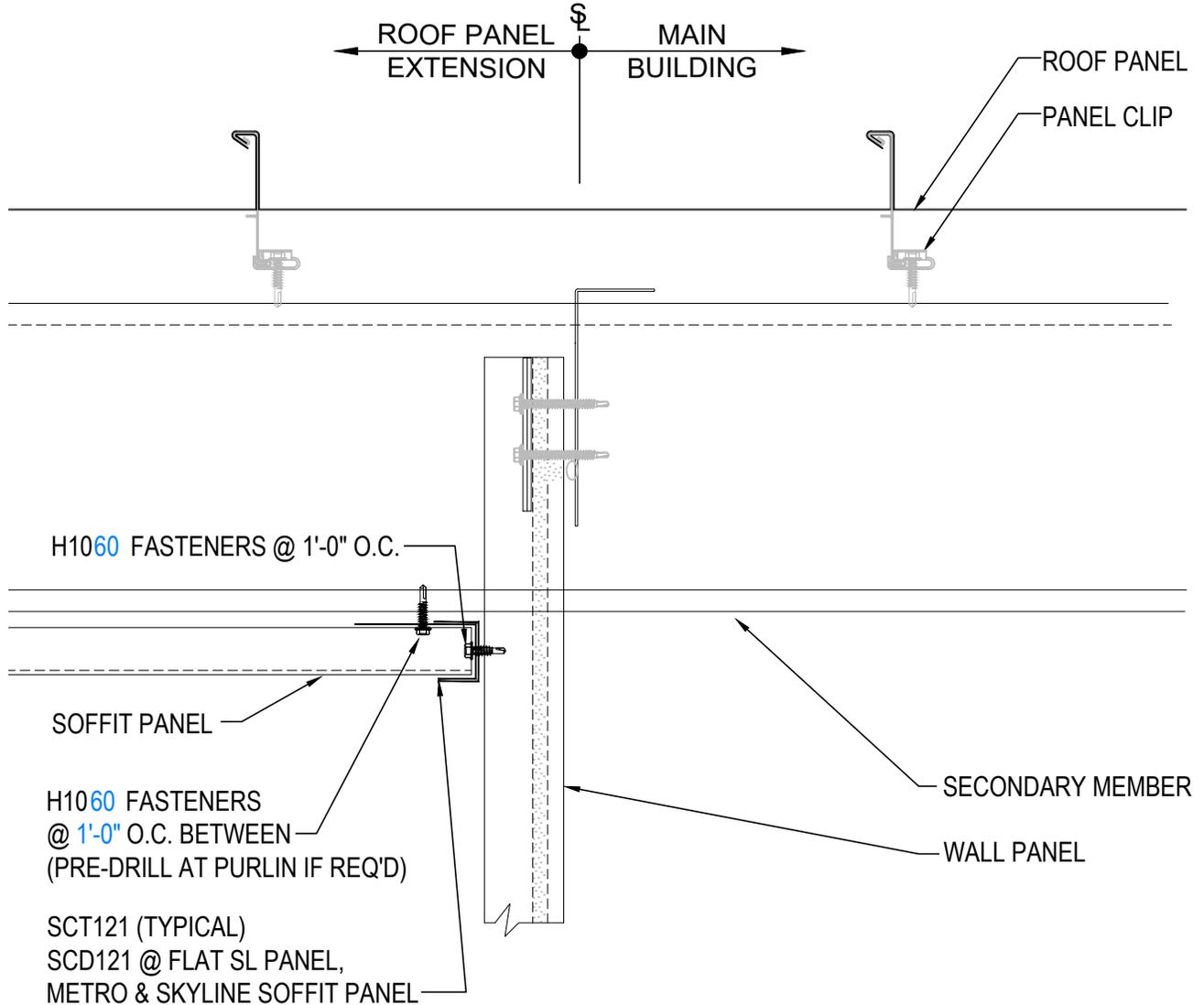
EO3813

Detailer Notes:

- 1) N/A

EO3814 - RAKE EXTENSION TRIM AT ENDWALL WITH PERPENDICULAR SOFFIT - IMP WALL PANEL

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



**RAKE EXTENSION TRIM AT ENDWALL
WITH PERPENDICULAR SOFFIT - IMP WALL PANEL**

SEE WALL SHEETING ERECTION NOTES FOR WALL PANEL FASTENER LOCATIONS

EO3814

Detailer Notes:

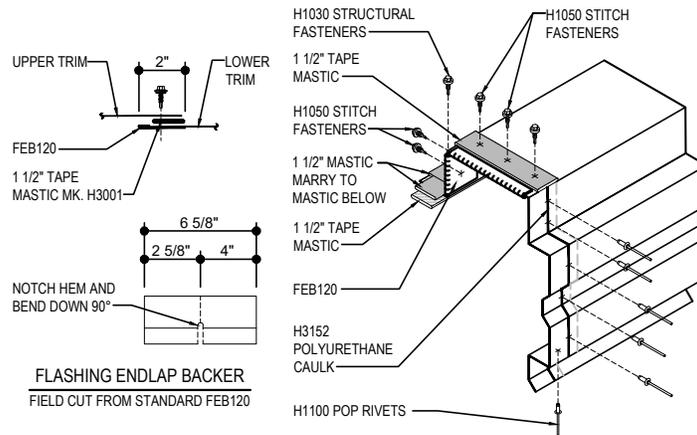
- 1) N/A

EO3820 - RAKE CONTINUATION EAVE EXTENSION WITH SOFFIT (BYPASS ENDWALL)

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

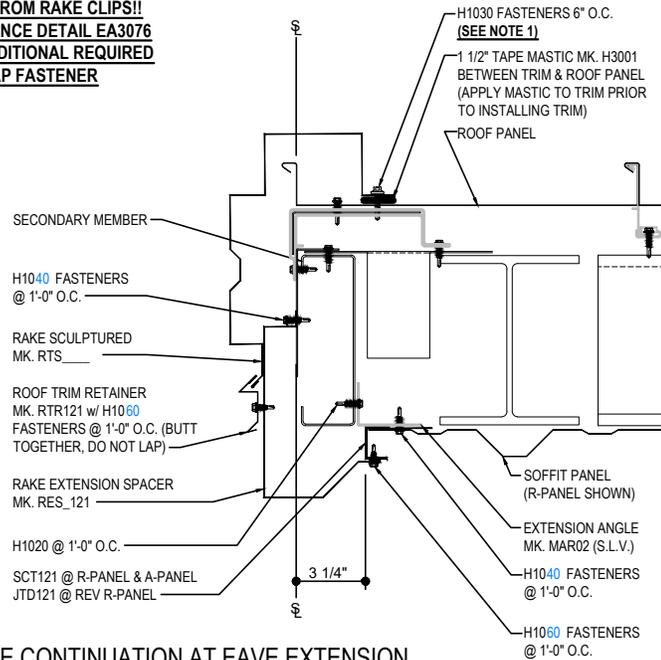
RAKE LAP & FLASHING BACKER

SLIDE FIELD CUT SECTION OF FLASHING ENDLAP BACKER ONTO THE LOWER TRIM PIECE AS SHOWN BELOW. PLACE TAPE MASTIC NEXT TO HEM OF THE BACKER (NOT ON TOP OF HEM). APPLY CONTINUOUS BEAD OF CAULK 1" FROM END OF TRIM DOWN PROFILE OF TRIM. FASTEN LAP WITH STITCH FASTENERS AND POP RIVETS AS SHOWN. ROOF STRUCTURAL FASTENERS SHOULD BE USED TO FASTEN THROUGH PANEL FLAT INTO RAKE ANGLE.



NOTE 1: KEEP FASTENERS 2 1/2"

**AWAY FROM RAKE CLIPS!
REFERENCE DETAIL EA3076
FOR ADDITIONAL REQUIRED
TRIM LAP FASTENER**



RAKE CONTINUATION AT EAVE EXTENSION WITH SOFFIT (BYPASS ENDWALL)

SEE WALL SHEETING ERECTION NOTES FOR WALL PANEL FASTENER LOCATIONS

EO3820

Detailer Notes:

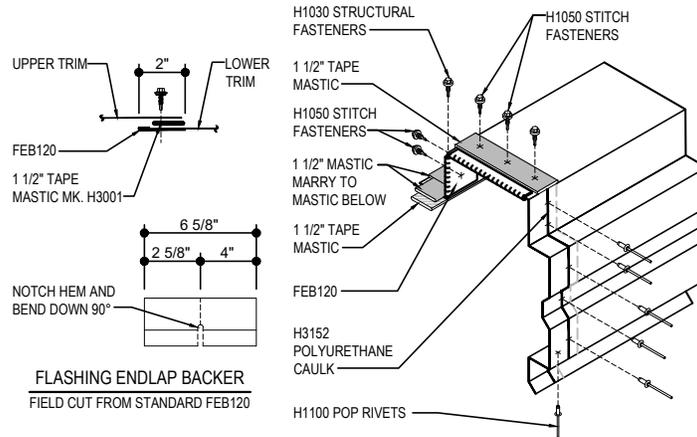
- 1) USE THIS DETAIL WITH BYPASS OR RIGID FRAME ENDWALL CONDITIONS.

EO3821 - RAKE CONTINUATION EAVE EXTENSION WITHOUT SOFFIT (BYPASS ENDWALL)

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

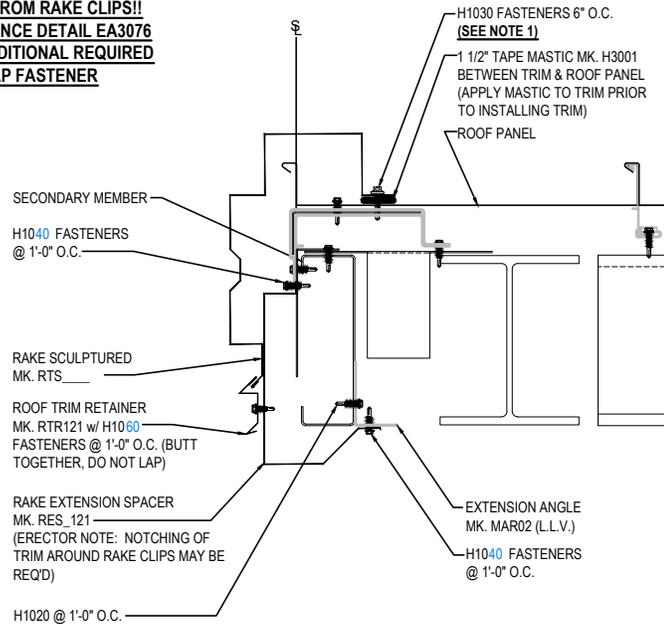
RAKE LAP & FLASHING BACKER

SLIDE FIELD CUT SECTION OF FLASHING ENDLAP BACKER ONTO THE LOWER TRIM PIECE AS SHOWN BELOW. PLACE TAPE MASTIC NEXT TO HEM OF THE BACKER (NOT ON TOP OF HEM). APPLY CONTINUOUS BEAD OF CAULK 1" FROM END OF TRIM DOWN PROFILE OF TRIM. FASTEN LAP WITH STITCH FASTENERS AND POP RIVETS AS SHOWN. ROOF STRUCTURAL FASTENERS SHOULD BE USED TO FASTEN THROUGH PANEL FLAT INTO RAKE ANGLE.



NOTE 1: KEEP FASTENERS 2 1/2"

**AWAY FROM RAKE CLIPS!
REFERENCE DETAIL EA3076
FOR ADDITIONAL REQUIRED
TRIM LAP FASTENER**



**RAKE CONTINUATION AT EAVE EXTENSION
WITHOUT SOFFIT (BYPASS ENDWALL)**

SEE WALL SHEETING ERECTION NOTES FOR WALL PANEL FASTENER LOCATIONS

EO3821

Detailer Notes:

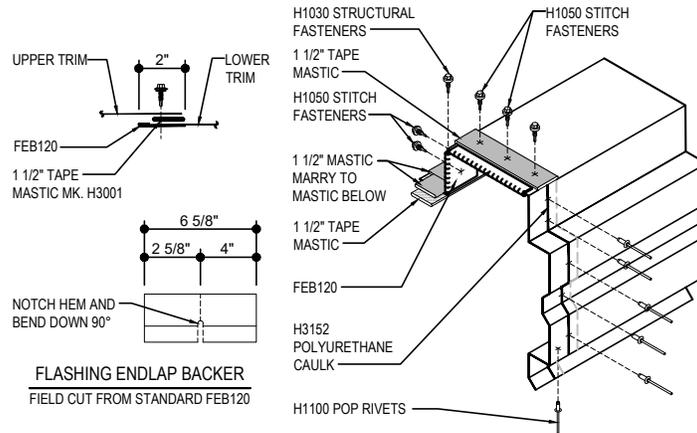
- 1) USE THIS DETAIL WITH BYPASS OR RIGID FRAME ENDWALL CONDITIONS.

EO3830 - RAKE CONTINUATION AT EAVE EXTENSION WITH SOFFIT (INSET / FLUSH ENDWALL)

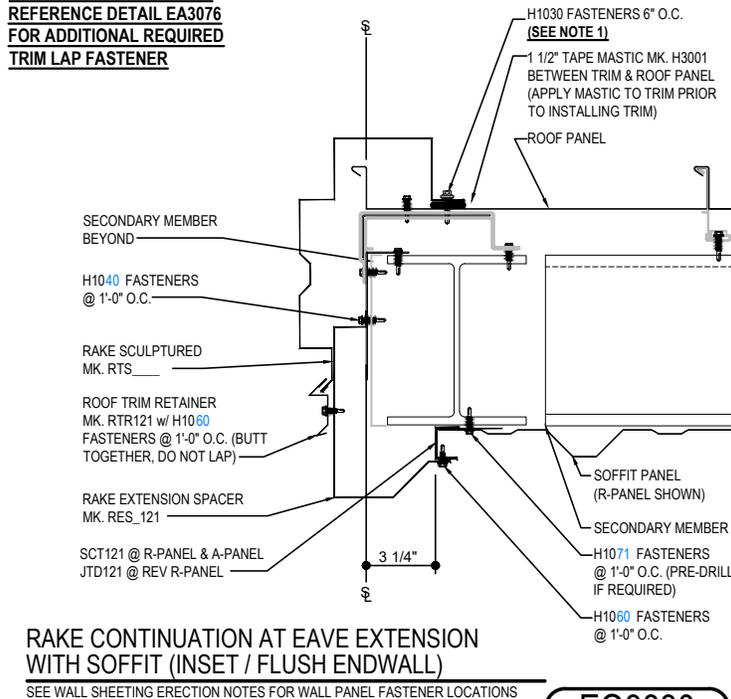
[Download the DWG file by clicking here.](#)

RAKE LAP & FLASHING BACKER

SLIDE FIELD CUT SECTION OF FLASHING ENDLAP BACKER ONTO THE LOWER TRIM PIECE AS SHOWN BELOW. PLACE TAPE MASTIC NEXT TO HEM OF THE BACKER (NOT ON TOP OF HEM). APPLY CONTINUOUS BEAD OF CAULK 1" FROM END OF TRIM DOWN PROFILE OF TRIM. FASTEN LAP WITH STITCH FASTENERS AND POP RIVETS AS SHOWN. ROOF STRUCTURAL FASTENERS SHOULD BE USED TO FASTEN THROUGH PANEL FLAT INTO RAKE ANGLE.



NOTE 1: KEEP FASTENERS 2 1/2" AWAY FROM RAKE CLIPS!!
REFERENCE DETAIL EA3076 FOR ADDITIONAL REQUIRED TRIM LAP FASTENER



RAKE CONTINUATION AT EAVE EXTENSION WITH SOFFIT (INSET / FLUSH ENDWALL)

SEE WALL SHEETING ERECTION NOTES FOR WALL PANEL FASTENER LOCATIONS

EO3830

Detailer Notes:

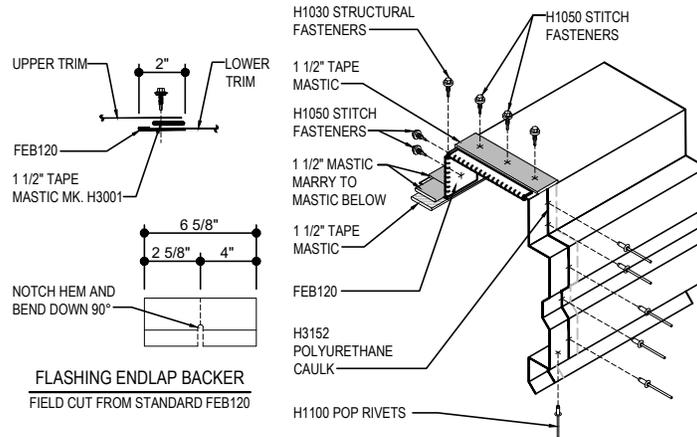
- 1) USE THIS DETAIL WITH FLUSH OR INSET ENDWALL CONDITIONS.

EO3831 - RAKE CONTINUATION AT EAVE EXTENSION WITHOUT SOFFIT (INSET / FLUSH ENDWALL)

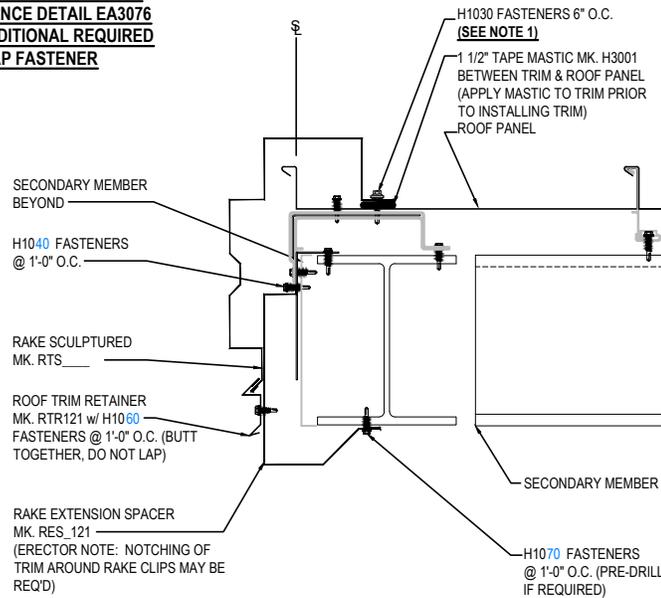
[Download the DWG file by clicking here.](#)

RAKE LAP & FLASHING BACKER

SLIDE FIELD CUT SECTION OF FLASHING ENDLAP BACKER ONTO THE LOWER TRIM PIECE AS SHOWN BELOW. PLACE TAPE MASTIC NEXT TO HEM OF THE BACKER (NOT ON TOP OF HEM). APPLY CONTINUOUS BEAD OF CAULK 1" FROM END OF TRIM DOWN PROFILE OF TRIM. FASTEN LAP WITH STITCH FASTENERS AND POP RIVETS AS SHOWN. ROOF STRUCTURAL FASTENERS SHOULD BE USED TO FASTEN THROUGH PANEL FLAT INTO RAKE ANGLE.



NOTE 1: KEEP FASTENERS 2 1/2" AWAY FROM RAKE CLIPS!!
REFERENCE DETAIL EA3076 FOR ADDITIONAL REQUIRED TRIM LAP FASTENER



RAKE CONTINUATION AT EAVE EXTENSION WITHOUT SOFFIT (INSET / FLUSH ENDWALL)

SEE WALL SHEETING ERECTION NOTES FOR WALL PANEL FASTENER LOCATIONS

EO3831

Detailer Notes:

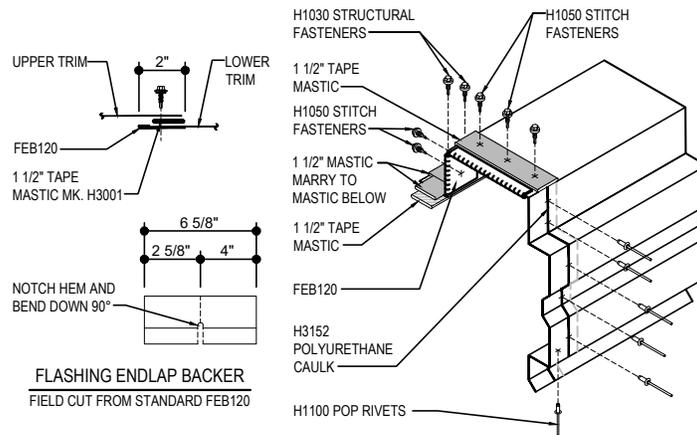
- 1) USE THIS DETAIL WITH FLUSH OR INSET ENDWALL CONDITIONS.

EO3840 - RAKE CONTINUATION AT CANOPY WITH SOFFIT (INSET / FLUSH ENDWALL)

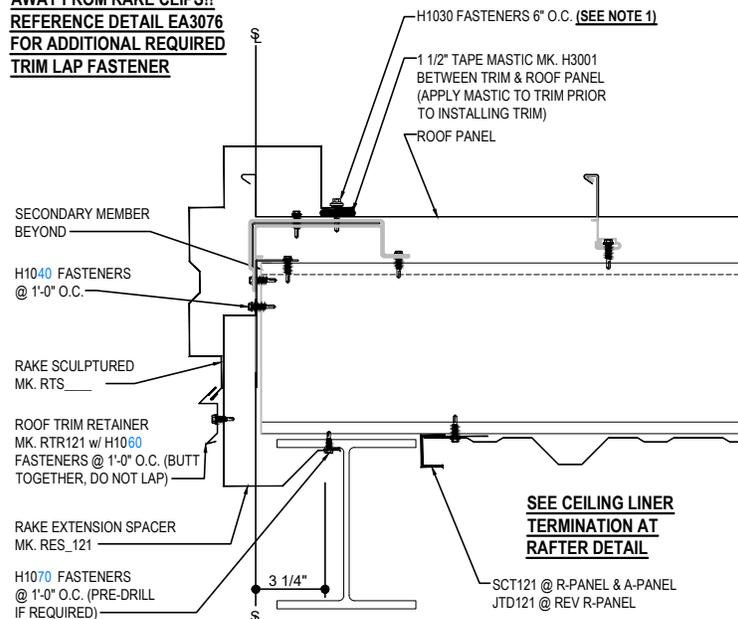
[Download the DWG file by clicking here.](#)

RAKE LAP & FLASHING BACKER

SLIDE FIELD CUT SECTION OF FLASHING ENDLAP BACKER ONTO THE LOWER TRIM PIECE AS SHOWN BELOW. PLACE TAPE MASTIC NEXT TO HEM OF THE BACKER (NOT ON TOP OF HEM). APPLY CONTINUOUS BEAD OF CAULK 1" FROM END OF TRIM DOWN PROFILE OF TRIM. FASTEN LAP WITH STITCH FASTENERS AND POP RIVETS AS SHOWN. ROOF STRUCTURAL FASTENERS SHOULD BE USED TO FASTEN THROUGH PANEL FLAT INTO RAKE ANGLE.



NOTE 1: KEEP FASTENERS 2 1/2" AWAY FROM RAKE CLIPS!!
REFERENCE DETAIL EA3076 FOR ADDITIONAL REQUIRED TRIM LAP FASTENER



RAKE CONTINUATION AT CANOPY WITH SOFFIT (INSET / FLUSH ENDWALL)

SEE WALL SHEETING ERECTION NOTES FOR WALL PANEL FASTENER LOCATIONS

EO3840

Detailer Notes:

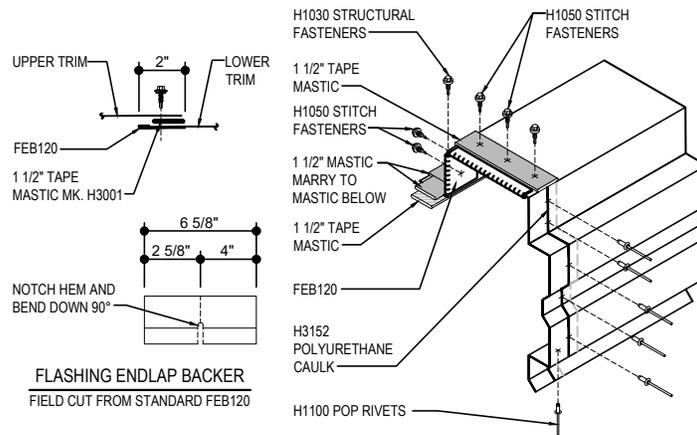
- 1) USE THIS DETAIL WITH FLUSH OR INSET ENDWALL CONDITIONS.

EO3841 - RAKE CONTINUATION AT CANOPY WITHOUT SOFFIT (INSET / FLUSH ENDWALL)

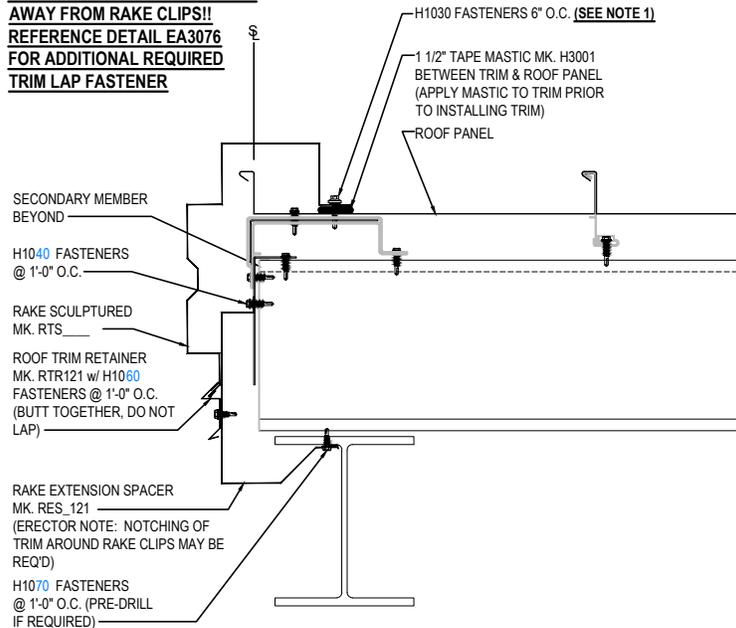
[Download the DWG file by clicking here.](#)

RAKE LAP & FLASHING BACKER

SLIDE FIELD CUT SECTION OF FLASHING ENDLAP BACKER ONTO THE LOWER TRIM PIECE AS SHOWN BELOW. PLACE TAPE MASTIC NEXT TO HEM OF THE BACKER (NOT ON TOP OF HEM). APPLY CONTINUOUS BEAD OF CAULK 1" FROM END OF TRIM DOWN PROFILE OF TRIM. FASTEN LAP WITH STITCH FASTENERS AND POP RIVETS AS SHOWN. ROOF STRUCTURAL FASTENERS SHOULD BE USED TO FASTEN THROUGH PANEL FLAT INTO RAKE ANGLE.



NOTE 1: KEEP FASTENERS 2 1/2" AWAY FROM RAKE CLIPS!! REFERENCE DETAIL EA3076 FOR ADDITIONAL REQUIRED TRIM LAP FASTENER



RAKE CONTINUATION AT CANOPY WITHOUT SOFFIT (INSET / FLUSH ENDWALL)

SEE WALL SHEETING ERECTION NOTES FOR WALL PANEL FASTENER LOCATIONS

EO3841

Detailer Notes:

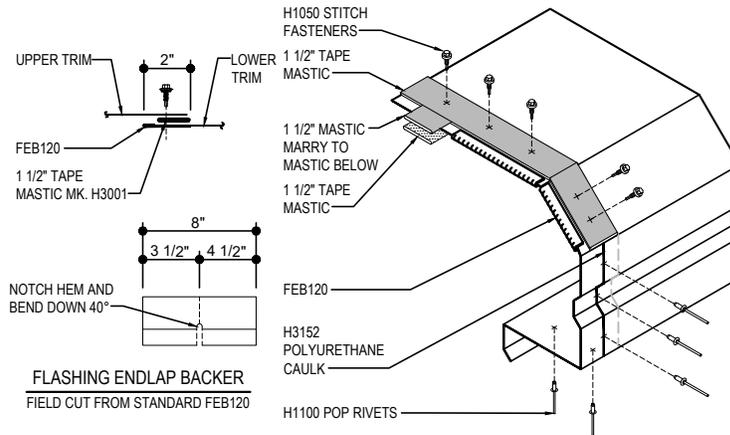
- 1) USE THIS DETAIL WITH FLUSH OR INSET ENDWALL CONDITIONS.

EO3900 - HIGH EAVE EXTENSION / CANOPY WITH SOFFIT

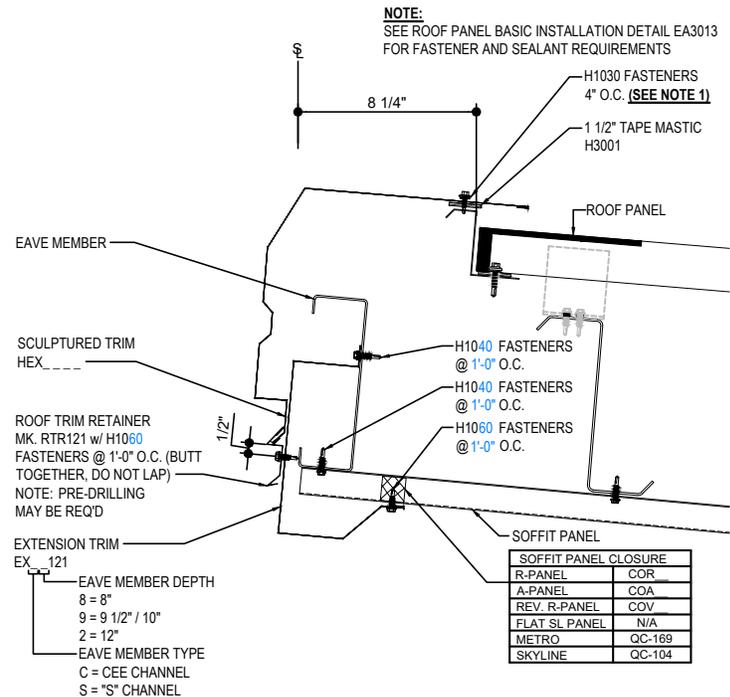
[Download the DWG file by clicking here.](#)

HIGH EAVE LAP & FLASHING BACKER

SLIDE FIELD CUT SECTION FLASHING ENDLAP BACKER ONTO THE LOWER TRIM PIECE. PLACE TAPE MASTIC NEXT TO HEM OF THE BACKER (NOT ON TOP OF HEM). APPLY CONTINUOUS BEAD OF CAULK 1" FROM END OF TRIM DOWN PROFILE OF TRIM. FASTEN LAP WITH STITCH FASTENERS AND POP RIVETS AS SHOWN.



NOTE 1: REFERENCE DETAIL EA3076 FOR ADDITIONAL REQUIRED TRIM LAP FASTENER



HIGH EAVE EXTENSION / CANOPY WITH SOFFIT

SEE WALL SHEETING ERECTION NOTES FOR WALL PANEL FASTENER LOCATIONS

EO3900

Detailer Notes:

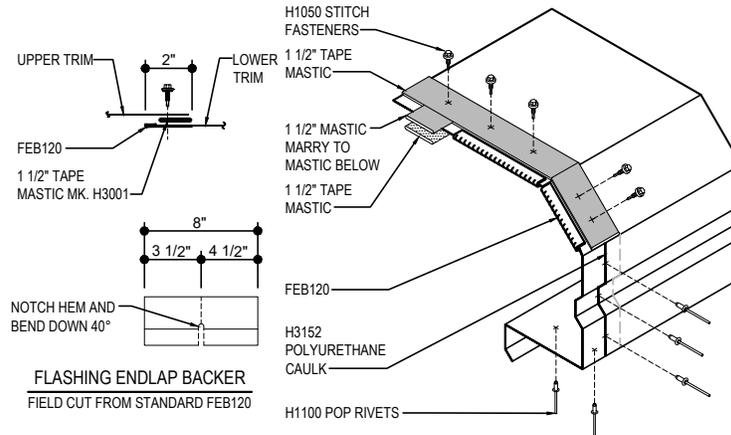
- 1) EXTENSIONS BETWEEN 1'-3" AND 1'-8" - PURLIN WILL INTERFERE WITH WALL PANEL AND DETAIL WILL HAVE TO BE MODIFIED TO ADJUST WALL PANEL SET DOWN TO KEEP PURLIN AT 1'-4" FROM STEEL LINE.

EO3901 - HIGH EAVE EXTENSION / CANOPY WITHOUT SOFFIT

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

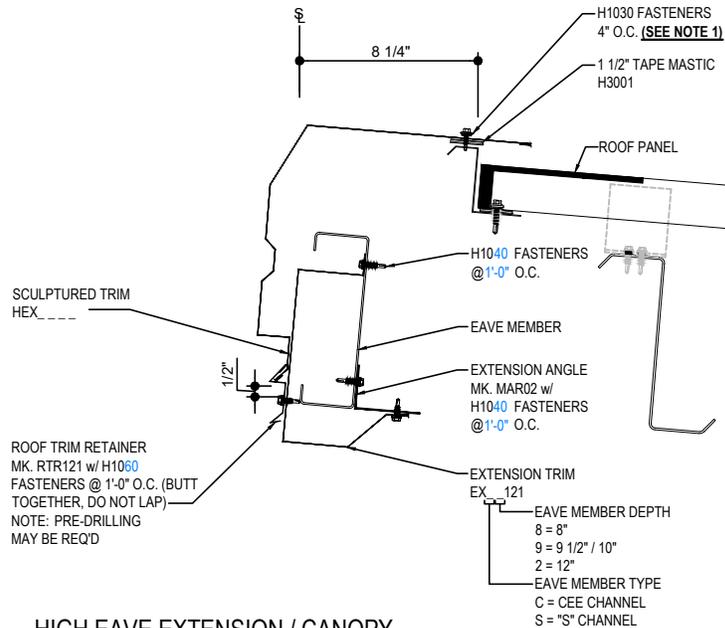
HIGH EAVE LAP & FLASHING BACKER

SLIDE FIELD CUT SECTION FLASHING ENDLAP BACKER ONTO THE LOWER TRIM PIECE. PLACE TAPE MASTIC NEXT TO HEM OF THE BACKER (NOT ON TOP OF HEM). APPLY CONTINUOUS BEAD OF CAULK 1" FROM END OF TRIM DOWN PROFILE OF TRIM. FASTEN LAP WITH STITCH FASTENERS AND POP RIVETS AS SHOWN.



NOTE 1: REFERENCE DETAIL EA3076 FOR ADDITIONAL REQUIRED TRIM LAP FASTENER

NOTE:
SEE ROOF PANEL BASIC INSTALLATION DETAIL EA3013 FOR FASTENER AND SEALANT REQUIREMENTS



HIGH EAVE EXTENSION / CANOPY WITHOUT SOFFIT

SEE WALL SHEETING ERECTION NOTES FOR WALL PANEL FASTENER LOCATIONS

EO3901

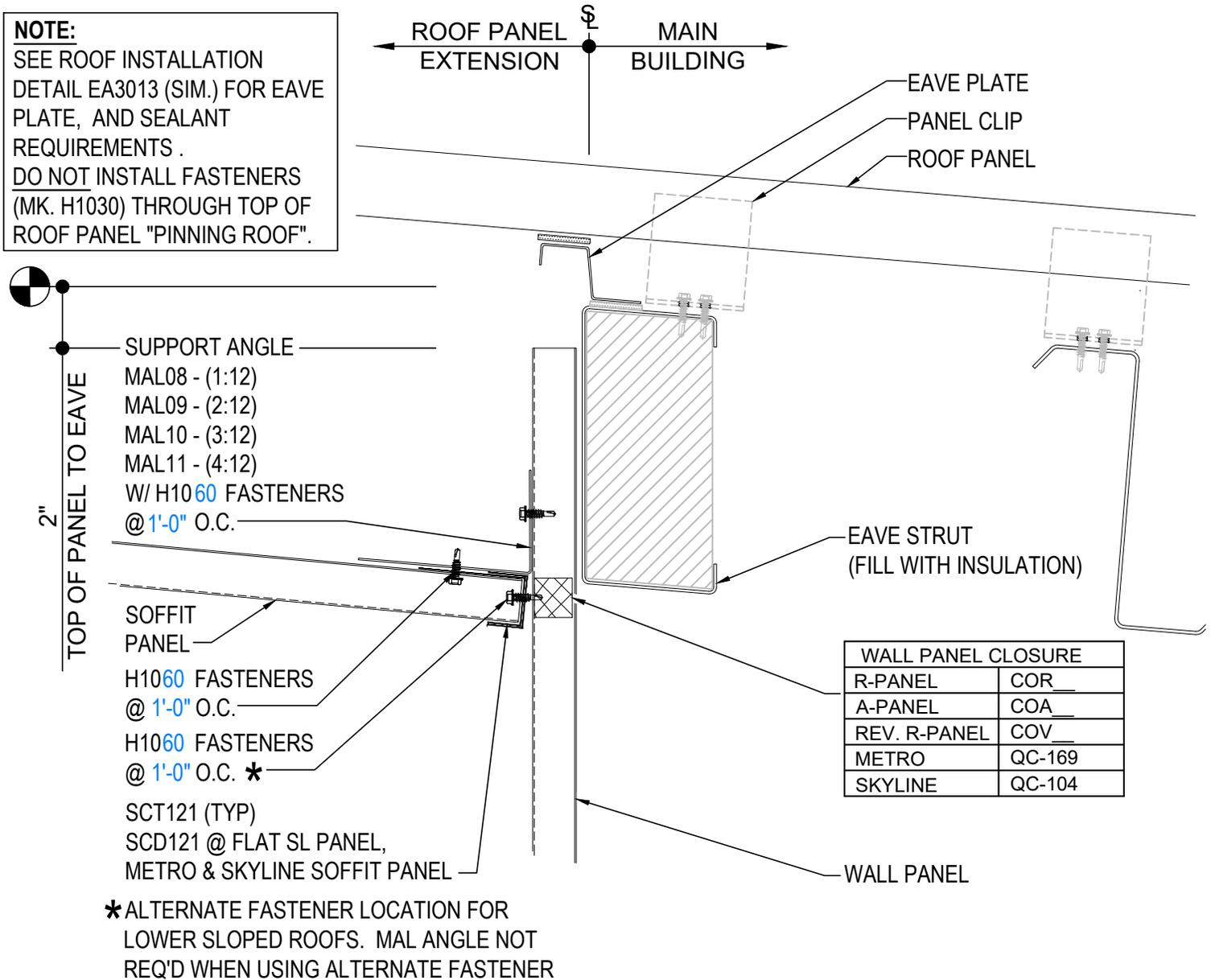
Detailer Notes:

- 1) EXTENSIONS BETWEEN 1'-3" AND 1'-8" - PURLIN WILL INTERFERE WITH WALL PANEL AND DETAIL WILL HAVE TO BE MODIFIED TO ADJUST WALL PANEL SET DOWN TO KEEP PURLIN AT 1'-4" FROM STEEL LINE.

EO3910 - INTERIOR HIGH EAVE AT BUILDING WITH SOFFIT

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

NOTE:
SEE ROOF INSTALLATION
DETAIL EA3013 (SIM.) FOR EAVE
PLATE, AND SEALANT
REQUIREMENTS.
DO NOT INSTALL FASTENERS
(MK. H1030) THROUGH TOP OF
ROOF PANEL "PINNING ROOF".



INTERIOR HIGH EAVE AT BUILDING WITH SOFFIT

HIGH EAVE DETAIL w/ SOFFIT PANELS
SEE WALL SHEETING ERECTION NOTES FOR WALL PANEL FASTENER LOCATIONS

EO3910

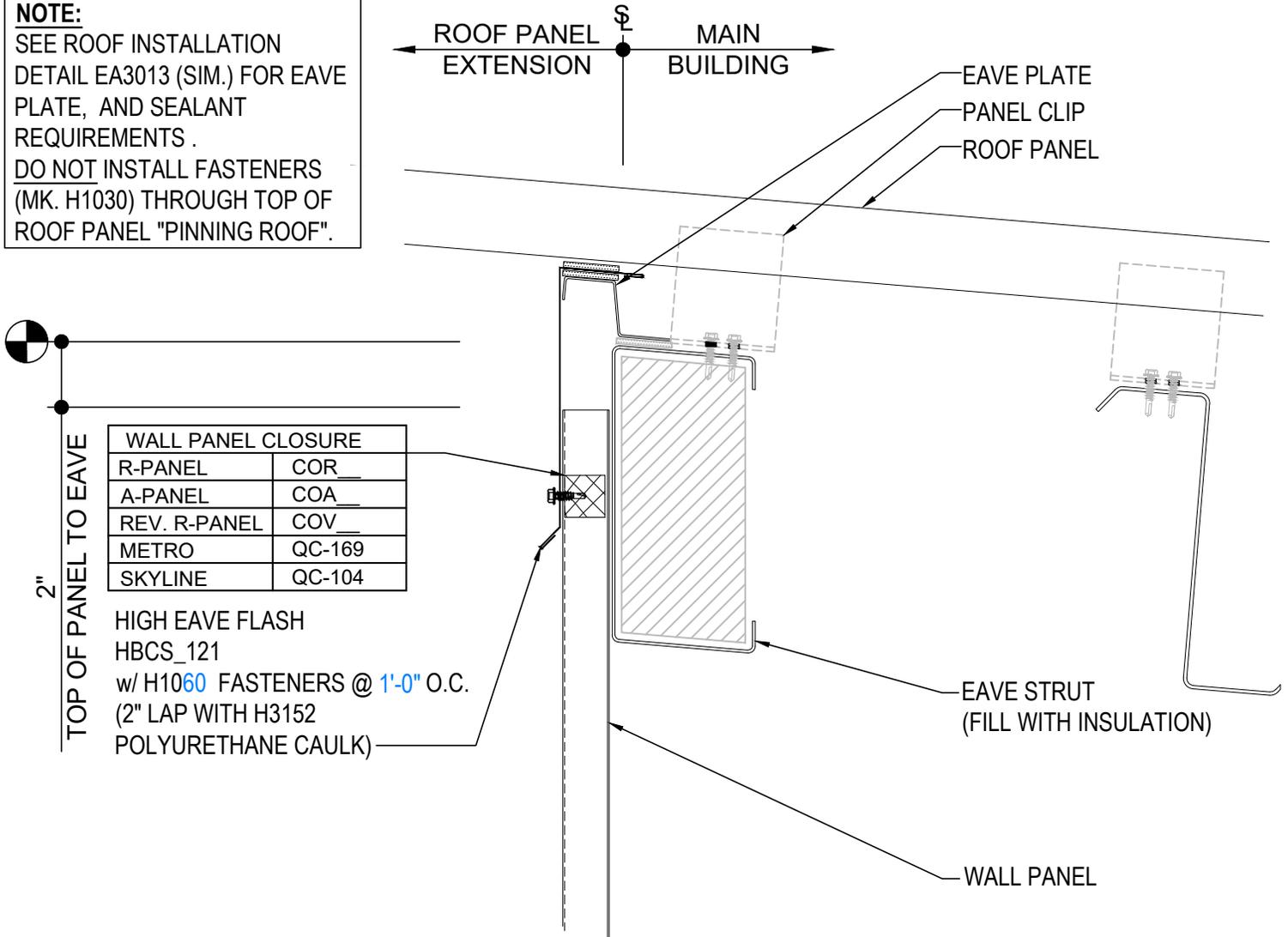
Detailer Notes:

- 1) EXTENSIONS BETWEEN 1'-3" AND 1'-8" - PURLIN WILL INTERFERE WITH WALL PANEL AND DETAIL WILL HAVE TO BE MODIFIED TO ADJUST WALL PANEL SET DOWN TO KEEP PURLIN AT 1'-4" FROM STEEL LINE.

EO3911 - INTERIOR HIGH EAVE AT BUILDING WITHOUT SOFFIT

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

NOTE:
SEE ROOF INSTALLATION
DETAIL EA3013 (SIM.) FOR EAVE
PLATE, AND SEALANT
REQUIREMENTS.
DO NOT INSTALL FASTENERS
(MK. H1030) THROUGH TOP OF
ROOF PANEL "PINNING ROOF".



**INTERIOR HIGH EAVE AT BUILDING
WITHOUT SOFFIT**

SEE WALL SHEETING ERECTION NOTES FOR WALL PANEL FASTENER LOCATIONS

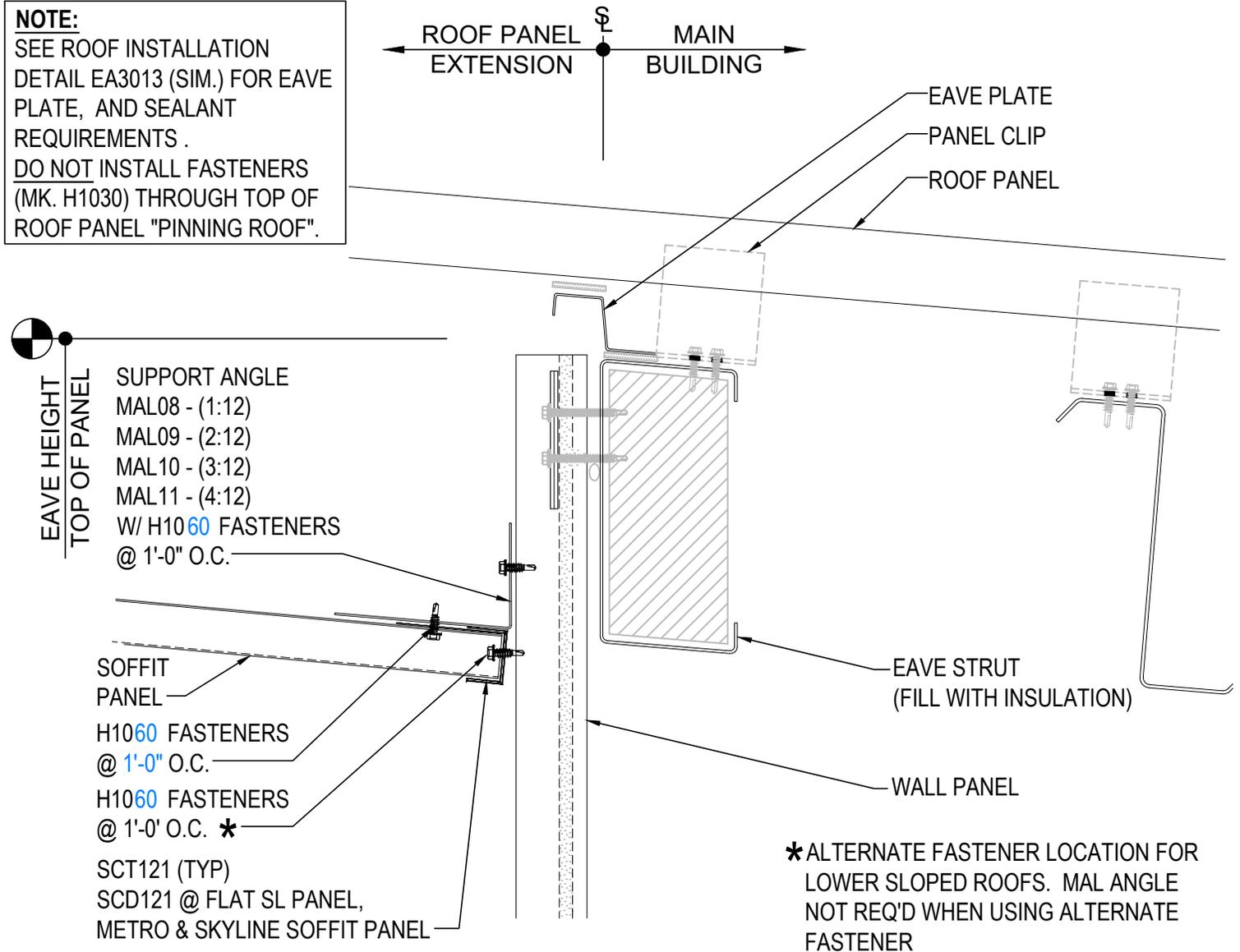
EO3911

Detailer Notes:

- 1) EXTENSIONS BETWEEN 1'-3" AND 1'-8" - PURLIN WILL INTERFERE WITH WALL PANEL AND DETAIL WILL HAVE TO BE MODIFIED TO ADJUST WALL PANEL SET DOWN TO KEEP PURLIN AT 1'-4" FROM STEEL LINE.

EO3912 - INTERIOR HIGH EAVE AT BUILDING WITH SOFFIT - IMP WALL

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



INTERIOR HIGH EAVE AT BUILDING WITH SOFFIT - IMP WALL

HIGH EAVE WITH EAVE EXTENSION OR AT-EAVE CANOPY
SEE WALL SHEETING ERECTION NOTES FOR WALL PANEL FASTENER LOCATIONS

EO3912

Detailer Notes:

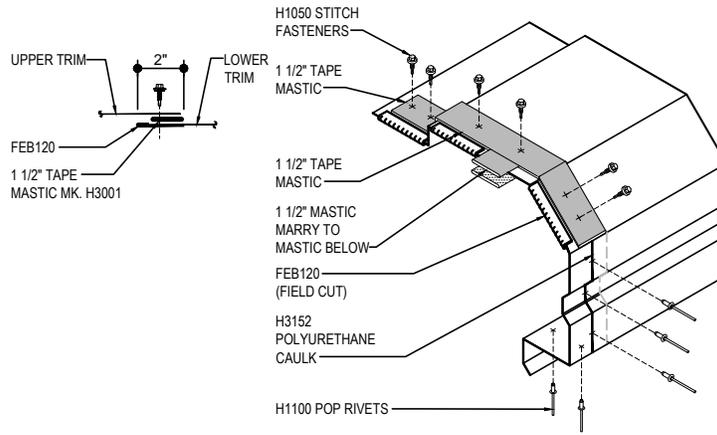
- 1) EXTENSIONS BETWEEN 1'-3" AND 1'-8" - PURLIN WILL INTERFERE WITH WALL PANEL AND DETAIL WILL HAVE TO BE MODIFIED TO ADJUST WALL PANEL SET DOWN TO KEEP PURLIN AT 1'-4" FROM STEEL LINE.

EO3920 - RAKE EXTENSION TERMINATION AT HIGH EAVE WITH SOFFIT

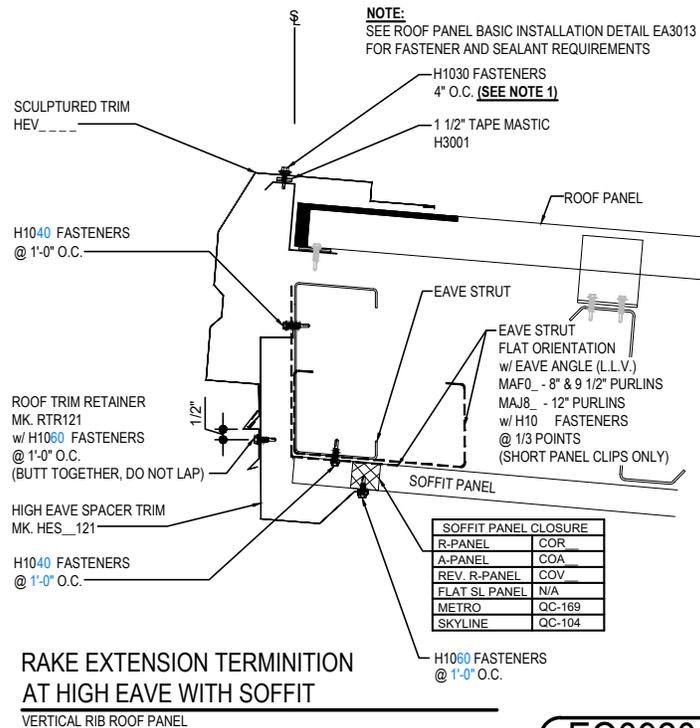
[Download the DWG file by clicking here.](#)

HIGH EAVE LAP & FLASHING BACKER

SLIDE FIELD CUT SECTION FLASHING ENDLAP BACKER ONTO THE LOWER TRIM PIECE. PLACE TAPE MASTIC NEXT TO HEM OF THE BACKER (NOT ON TOP OF HEM). APPLY CONTINUOUS BEAD OF CAULK 1" FROM END OF TRIM DOWN PROFILE OF TRIM. FASTEN LAP WITH STITCH FASTENERS AND POP RIVETS AS SHOWN.



NOTE 1: REFERENCE DETAIL EA3076 FOR ADDITIONAL REQUIRED TRIM LAP FASTENER



RAKE EXTENSION TERMINATION AT HIGH EAVE WITH SOFFIT

VERTICAL RIB ROOF PANEL

EO3920

Detailer Notes:

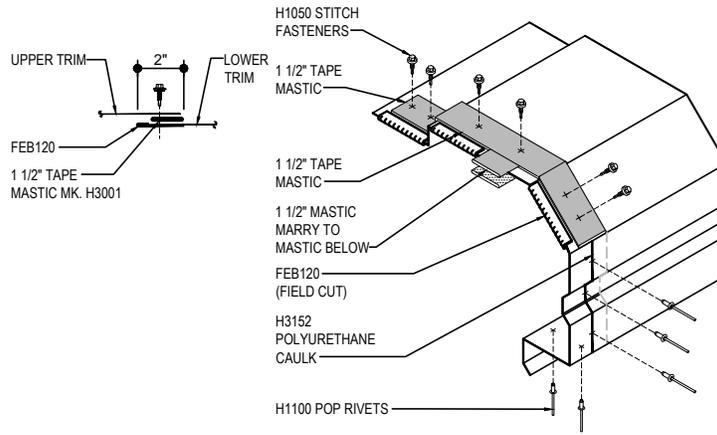
- 1) NA

EO3921 - RAKE EXTENSION TERMINATION AT HIGH EAVE WITHOUT SOFFIT

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

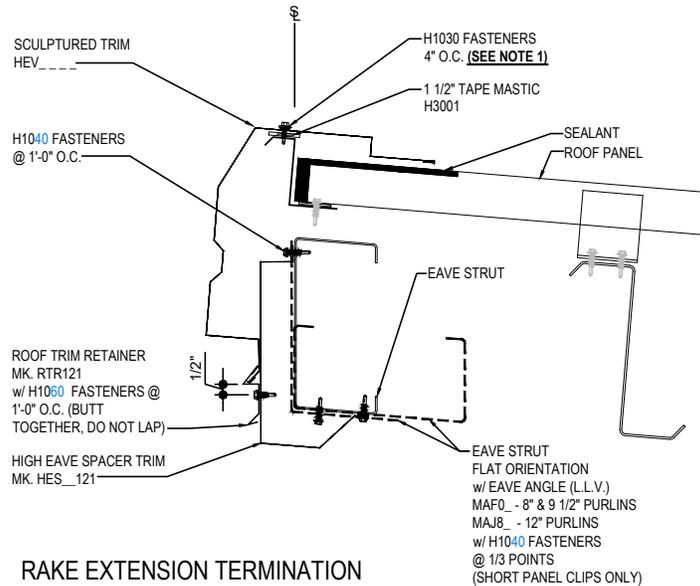
HIGH EAVE LAP & FLASHING BACKER

SLIDE FIELD CUT SECTION FLASHING ENDLAP BACKER ONTO THE LOWER TRIM PIECE. PLACE TAPE MASTIC NEXT TO HEM OF THE BACKER (NOT ON TOP OF HEM). APPLY CONTINUOUS BEAD OF CAULK 1" FROM END OF TRIM DOWN PROFILE OF TRIM. FASTEN LAP WITH STITCH FASTENERS AND POP RIVETS AS SHOWN.



NOTE 1: REFERENCE DETAIL EA3076 FOR ADDITIONAL REQUIRED TRIM LAP FASTENER

NOTE:
SEE ROOF PANEL BASIC INSTALLATION DETAIL EA3013 FOR FASTENER AND SEALANT REQUIREMENTS



RAKE EXTENSION TERMINATION AT HIGH EAVE WITHOUT SOFFIT

VERTICAL RIB ROOF PANEL

EO3921

Detailer Notes:

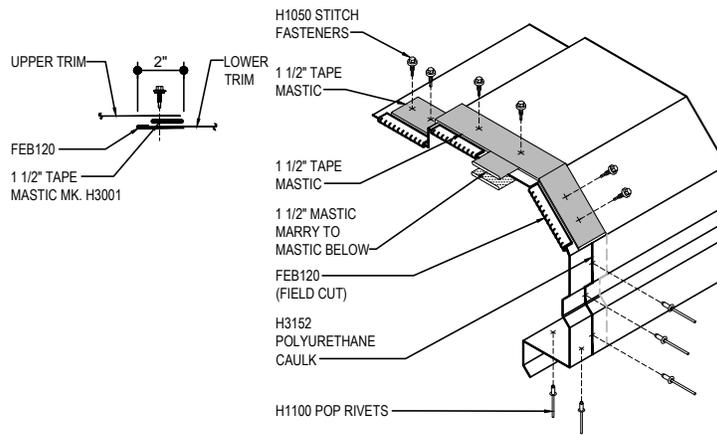
- 1) NA

EO3922 - RAKE EXTENSION TERMINATION AT HIGH EAVE WITH PERPENDICULAR SOFFIT

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

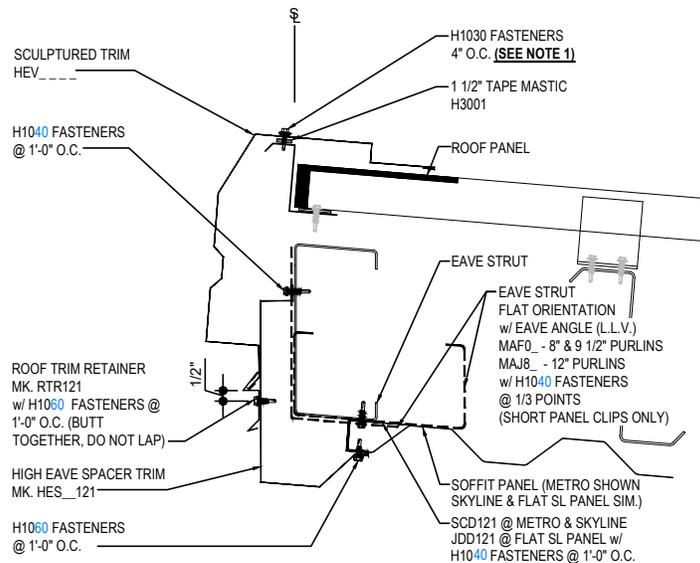
HIGH EAVE LAP & FLASHING BACKER

SLIDE FIELD CUT SECTION FLASHING ENDLAP BACKER ONTO THE LOWER TRIM PIECE. PLACE TAPE MASTIC NEXT TO HEM OF THE BACKER (NOT ON TOP OF HEM). APPLY CONTINUOUS BEAD OF CAULK 1" FROM END OF TRIM DOWN PROFILE OF TRIM. FASTEN LAP WITH STITCH FASTENERS AND POP RIVETS AS SHOWN.



NOTE 1: REFERENCE DETAIL EA3076 FOR ADDITIONAL REQUIRED TRIM LAP FASTENER

NOTE:
SEE ROOF PANEL BASIC INSTALLATION DETAIL EA3013 FOR FASTENER AND SEALANT REQUIREMENTS



**RAKE EXTENSION TERMINATION
AT HIGH EAVE WITH PERPENDICULAR SOFFIT**
VERTICAL RIB ROOF PANEL

EO3922

Detailer Notes:

- 1) NA