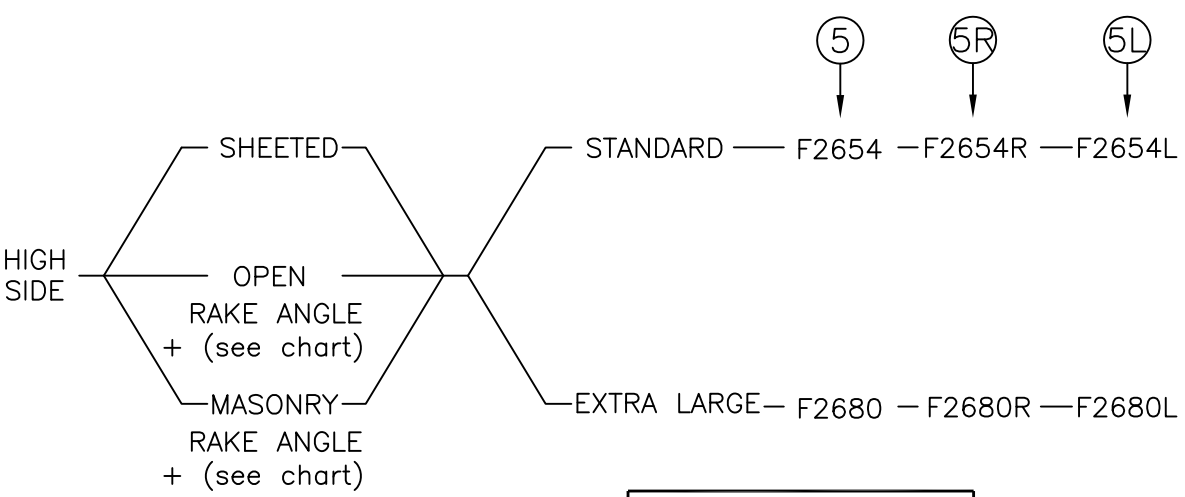
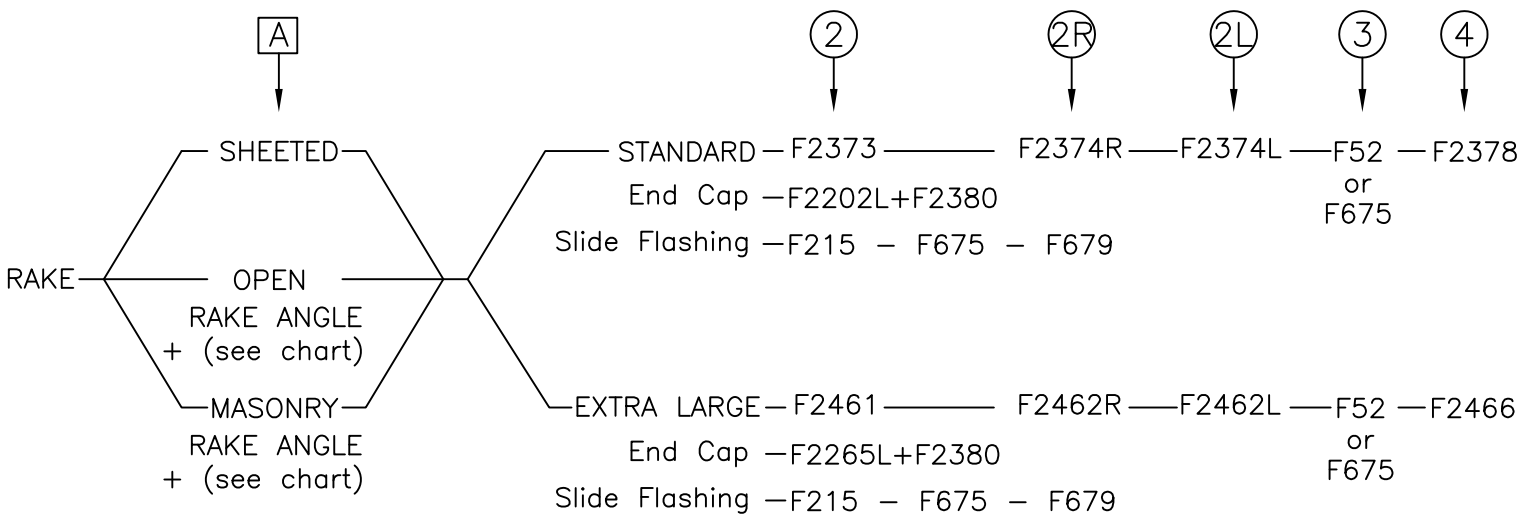
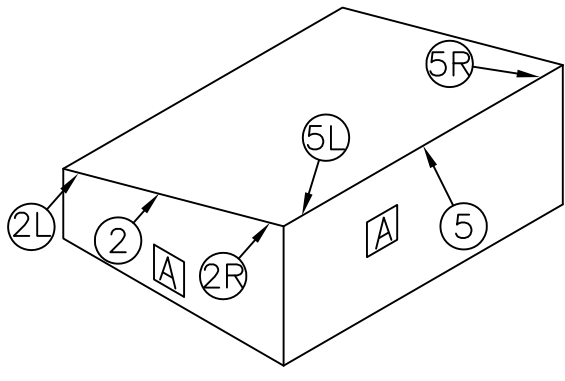
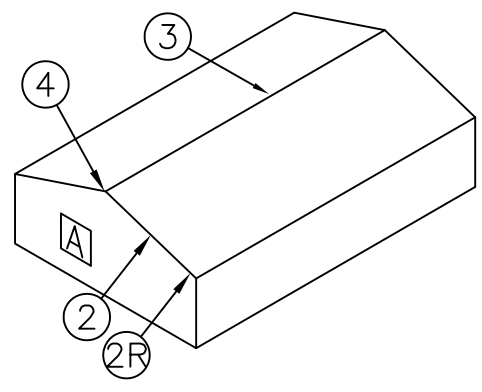


Contoured PBR Roof Panel - Perimeter Trim Reference Northern (Endwall)

3" Wall Panel



RAKE	Eave Strut Depth		
Soffit Depth	8"–8½"	10"	12"
NONE & 1¼"	F2906	F2919	F2932
1"	F2907	F2920	F2933
¾"	F2908	F2921	F2934
MASONRY	F2946	F2948	F2950

HIGH SIDE	Eave Strut Depth		
Soffit Depth	8"–8½"	10"	12"
NONE	F2909	F2922	F2935
¾", 1", 1¼"	F2910	F2923	F2936
MASONRY	F2947	F2949	F2951

PBR Roof Panel
Perimeter Trim Reference
Trim Length

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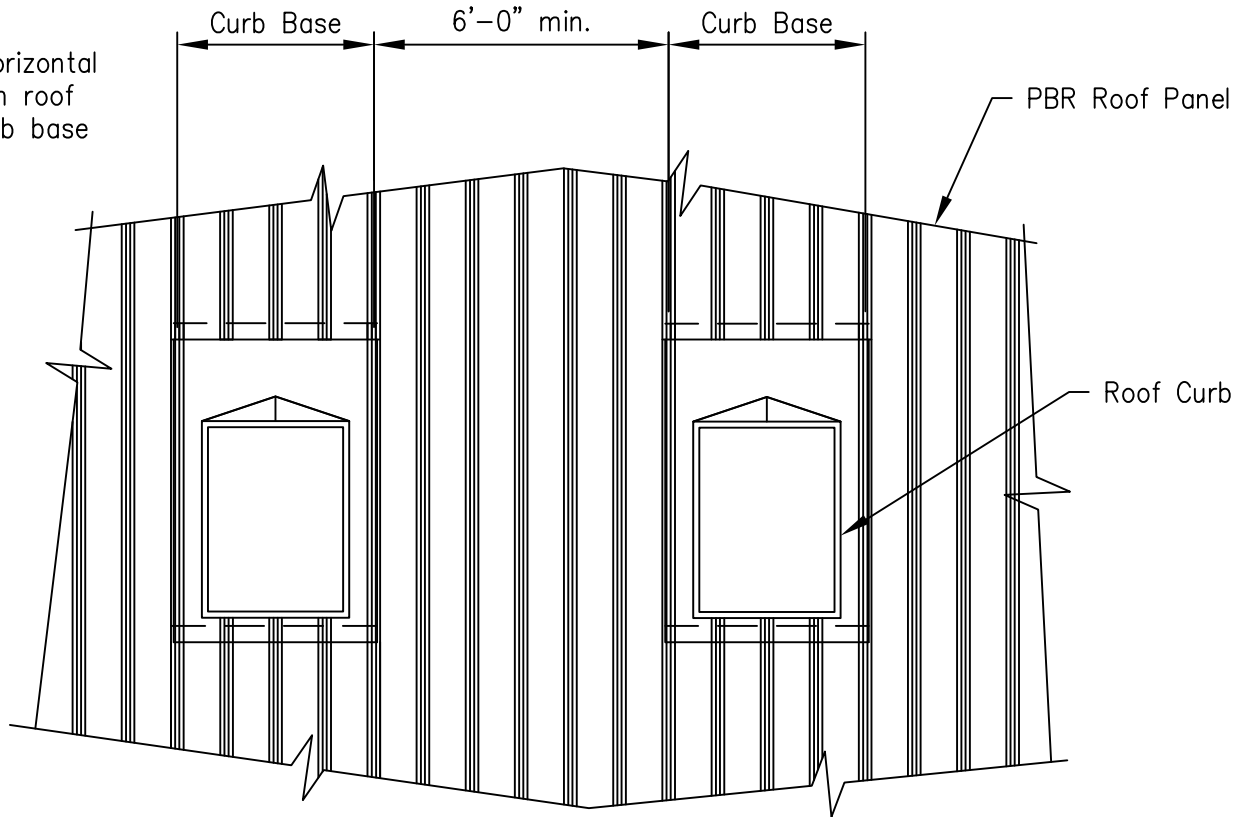
Trim	Maximum Length	Lap	Comments
Eave Gutter	20'-2"	2"	Length of eave + 12" per miter, minus 8' per miter = L, L divided by 20' = Quantity + Remainder(R<0.5 = 0.5 or R>0.5 = 1) = (Q) quantity of 20'-2" pieces (Rounded up to whole number).
Simple Eave Trim	20'-2"	2"	Length of eave divided by 20' = Quality + Remainder(R<0.5 = 0.5 or R>0.5 = 1) = (Q) quantity of 20'-2" pieces (Rounded up to whole number).
Rake Trim (Peaked)	20'-2"	2"	Length of eave + 12" per miter, minus 8' per miter = L, L divided by 20' = Quantity + Remainder(R<0.5 = 0.5 or R>0.5 = 1) = (Q) quantity of 20'-2" pieces (Rounded up to whole number).
Rake Trim (Single Slope)	20'-2"	2"	Length of eave + 12" per miter, minus 8' per miter = L, L divided by 20' = Quantity + Remainder(R<0.5 = 0.5 or R>0.5 = 1) = (Q) quantity of 20'-2" pieces (Rounded up to whole number).
Ridge Flashing	20'-2"	2"	Length of eave divided by 20' = Quality + Remainder(R<0.5 = 0.5 or R>0.5 = 1) = (Q) quantity of 20'-2" pieces (Rounded up to whole number).

All miter R/L pieces length = 8'-2"

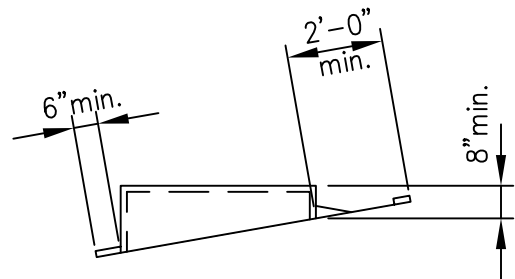
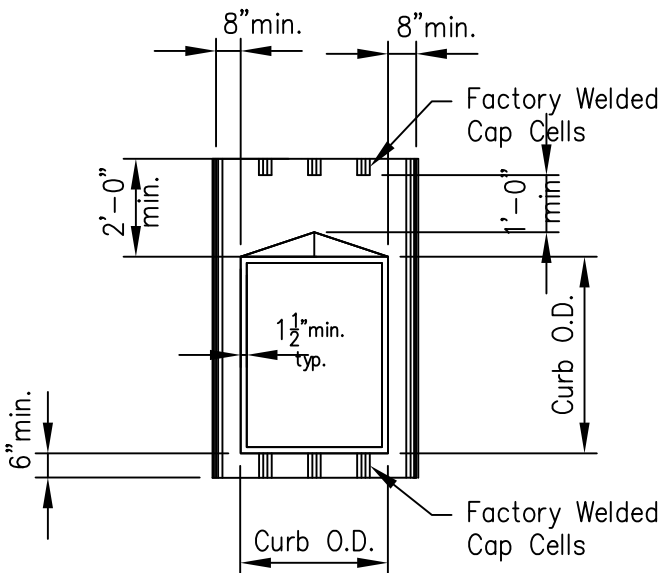
Minimum Horizontal Roof Curb Clearance and Minimum Curb Clearances PBR Roof Panels

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Date Feb '15	Rev 00

The minimum horizontal distance between roof curbs is the curb base plus 6'-0"



Horizontal Clearance



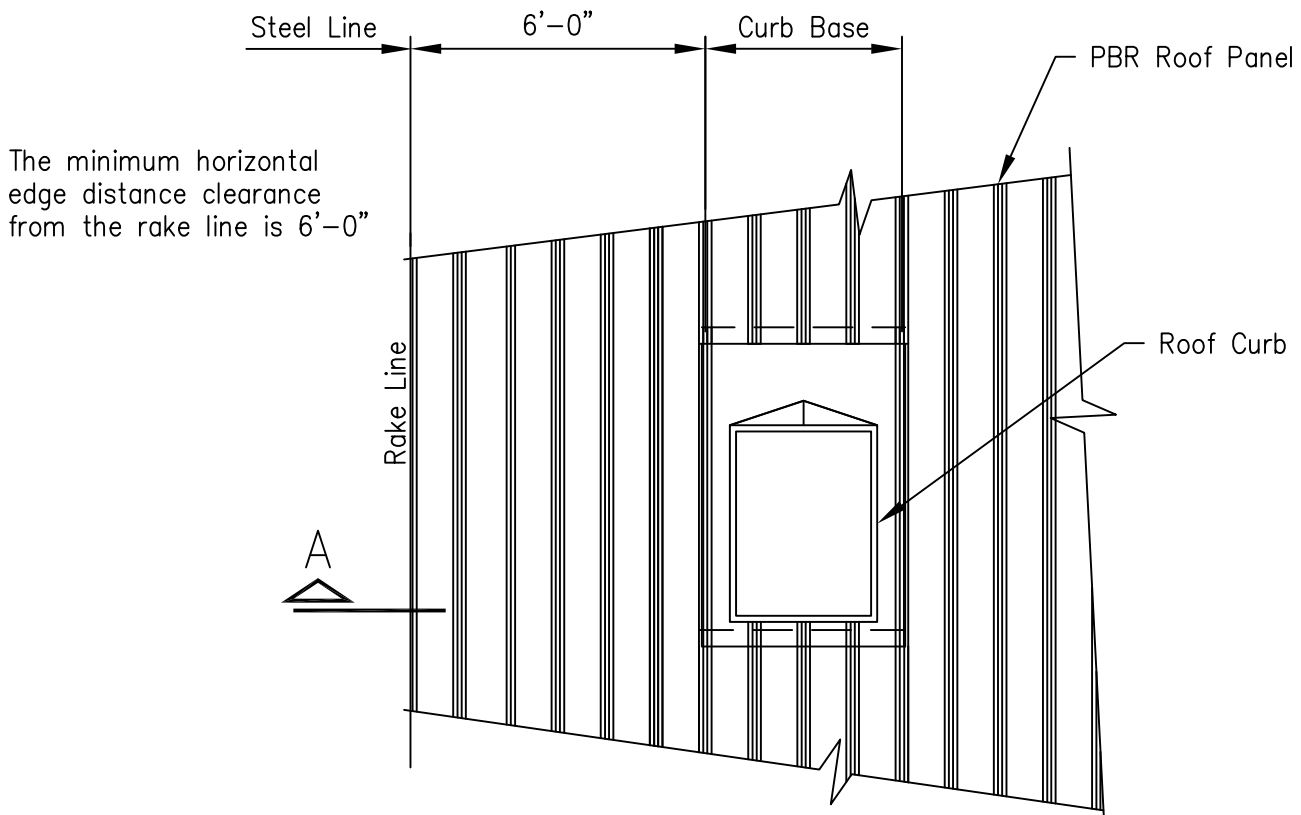
Curb Clearances

Minimum Horizontal Roof Curb Rake Edge Clearance PBR Roof Panels

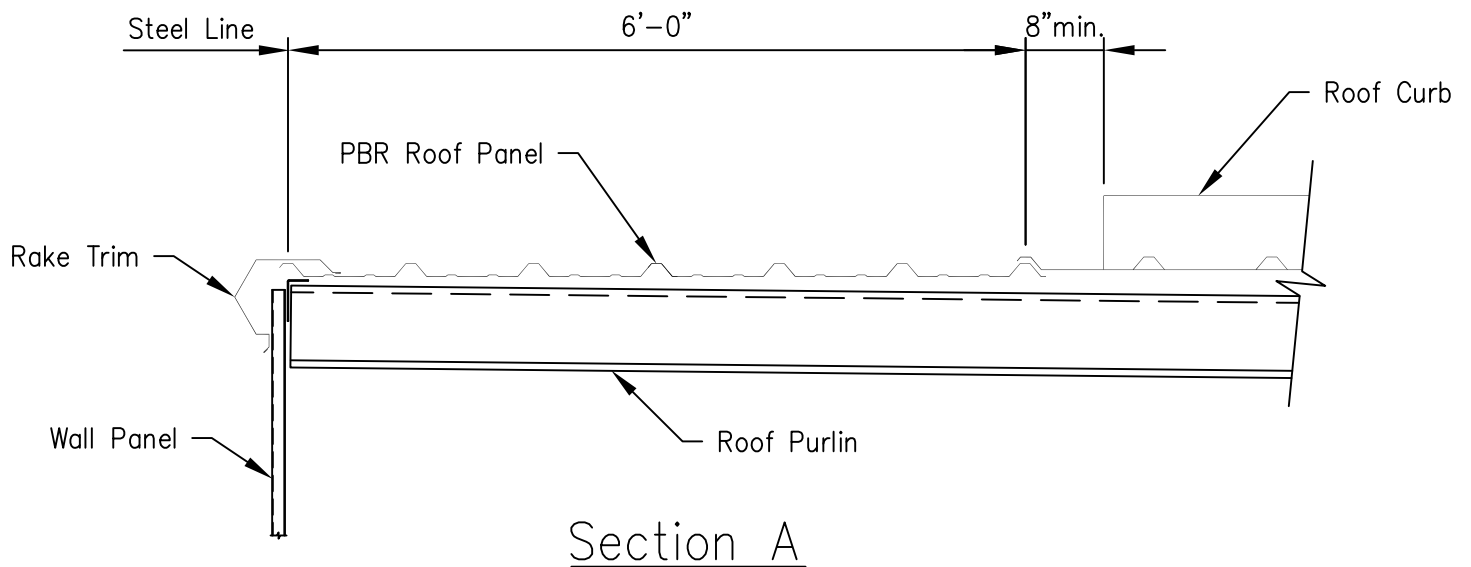
Page
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Date
Feb '15

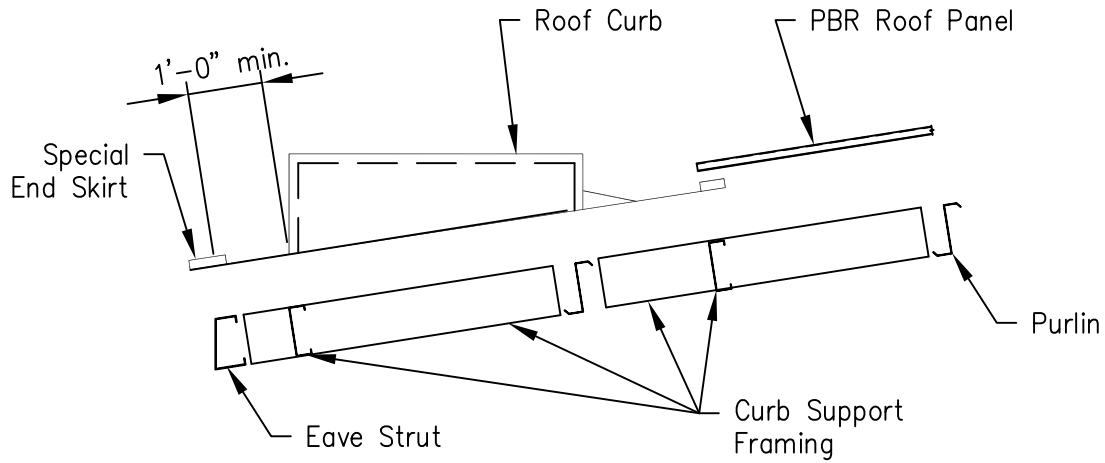
Rev
00



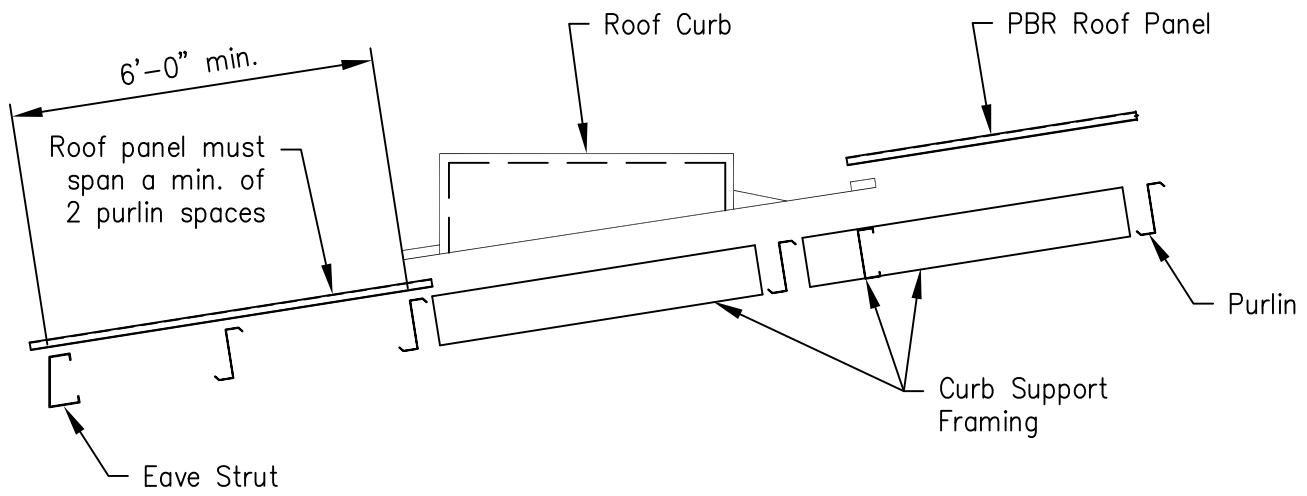
Horizontal Edge Distance Clearance



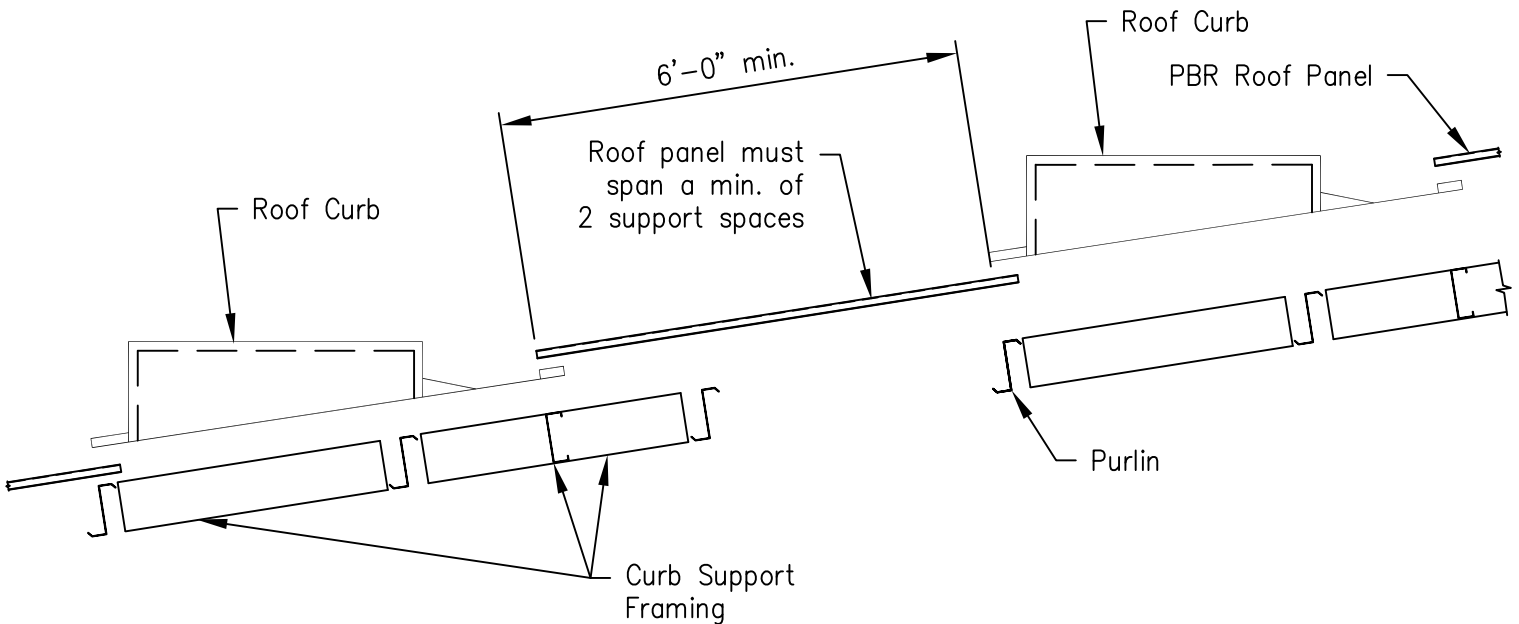
Minimum Roof Curb End Clearance PBR Roof Panels



Roof Curb at Eave



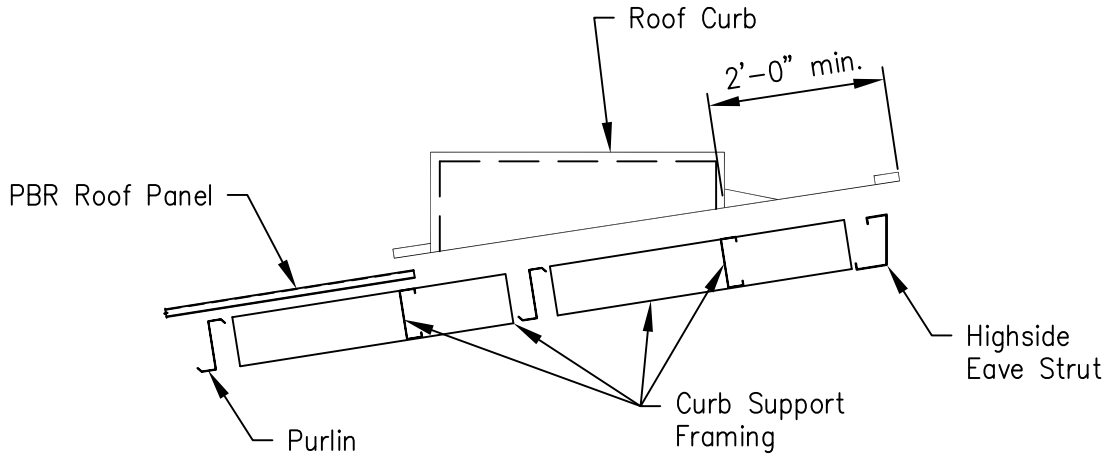
Roof Curb at Eave Greater than 1'-0"



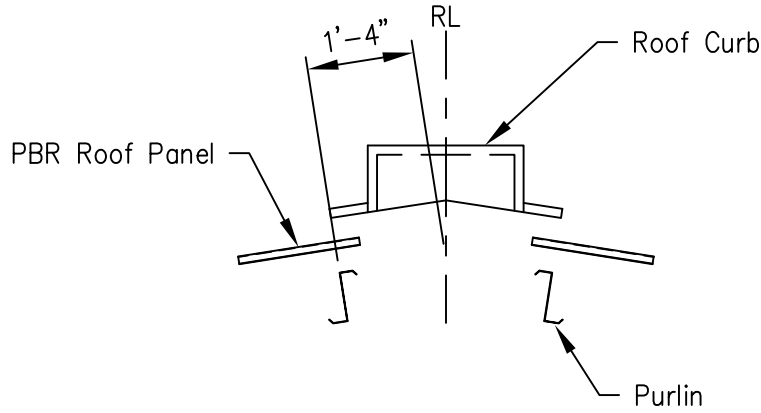
Roof Curbs End to End

Minimum Roof Curb Clearances at Highside Eave and Ridge Line PBR Roof Panels

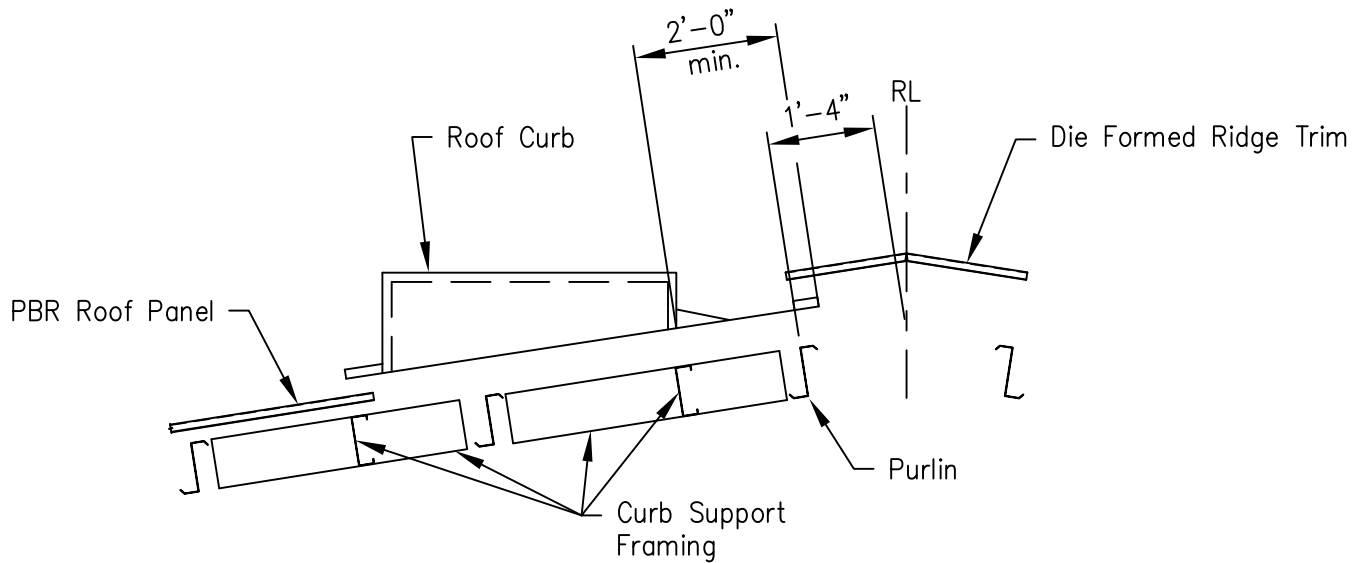
Page	85-65-11	
Date	Feb '15	Rev
		00



Roof Curb at Highside Eave



Roof Curb at Ridge Line



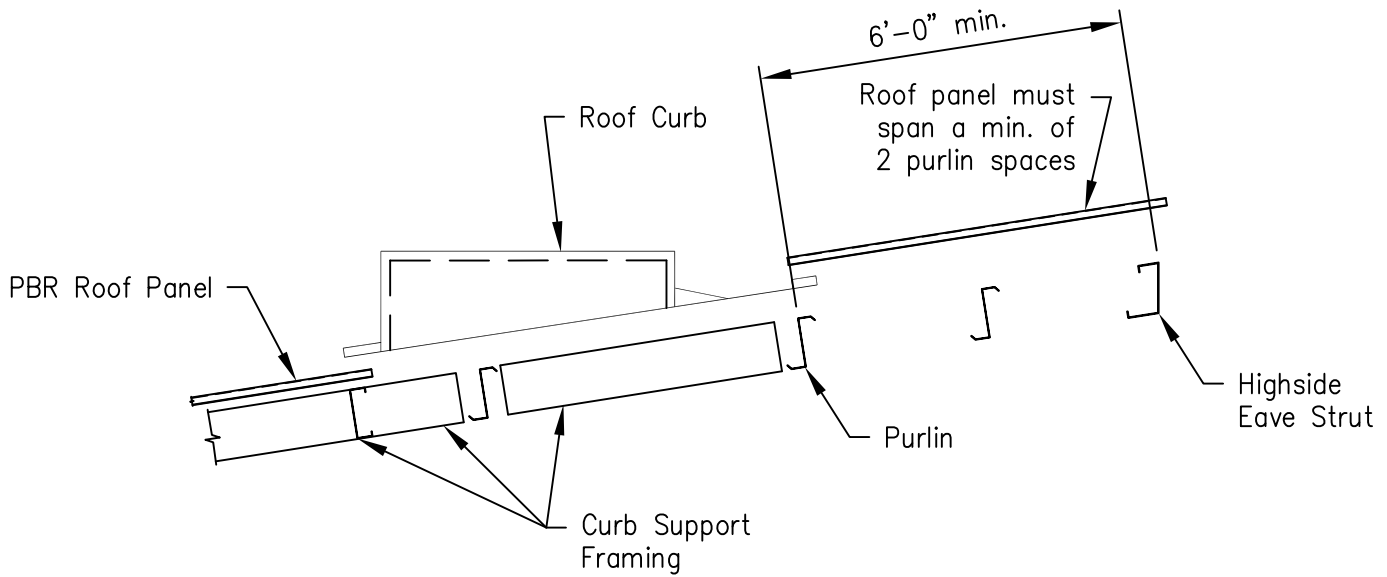
Roof Curb to the Ridge Line

Minimum Roof Curb Clearances Past Highside Eave and Ridge Line PBR Roof Panels

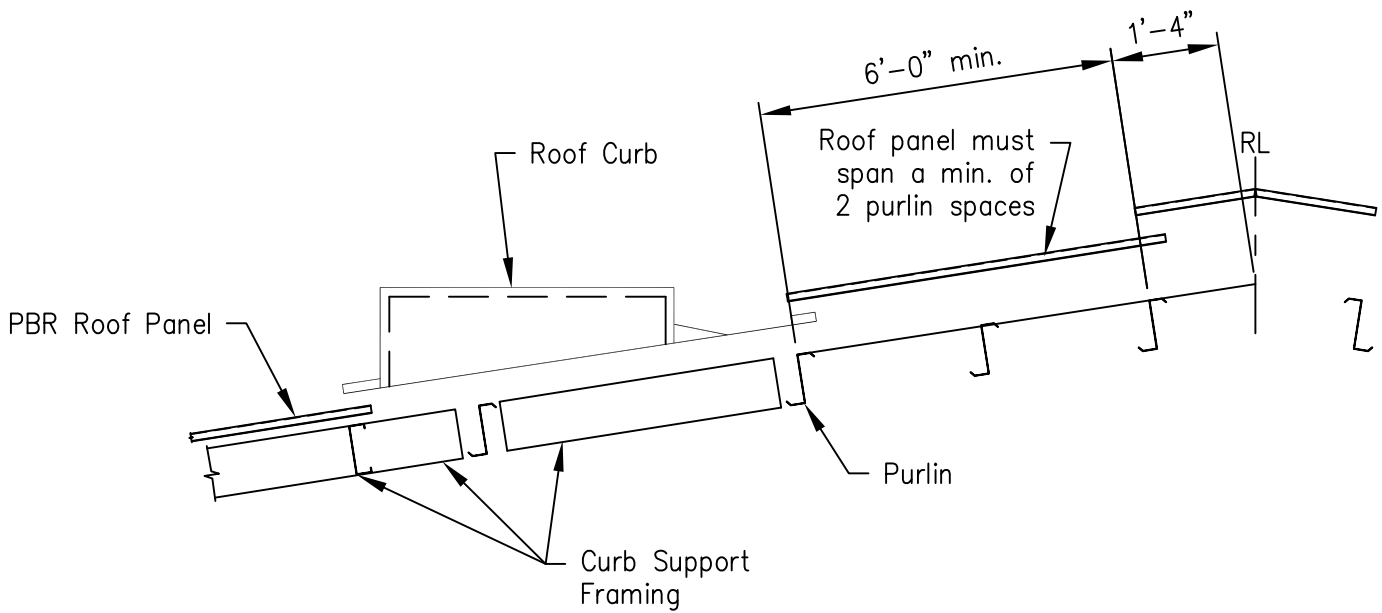
Page
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Feb '15

Rev
00



Roof Curb Past Highside Eave



Roof Curb Past Ridge Line

PBR, PBU, LS-36 Roof Panel Expansion Guidelines

The following guidelines are to be used for determining thermal expansion provisions for the PBR roof system. These guidelines are based on an 100 degree Fahrenheit temperature differential and have been developed based on observed roof behavior for the PBR roof systems. For other specific temperature changes the relationship would be linear. Specific applications may require departure from these limits (i.e.: panel, color climate). Special care should be taken at perimeter flashing to ensure weather-tight applications.

TRANSVERSE: DIRECTION OF MOVEMENT ACROSS BUILDING WIDTH

Transverse Expansion Limits	Exterior Wall Condition	Roof Framing Members
* 100' max. of single roof surface	Metal walls	Cold Form Zee/Cee Purlins
* 75' max. of single roof surface	Hardwalls	
Above 150' to 300' requires Roof Step Transition	Metal walls	
Above 125' to 250' requires Roof Step Transition	Hardwalls	
50' max. of single roof surface	Metal walls	Long Bay Purlins
	Hardwalls	

PBR panel is not permitted on SJL roof joists
Consult with Design for Roof Step Transition
* Consult with Design for applications that exceed these limits

LONGITUDINAL: DIRECTION OF MOVEMENT ALONG BUILDING LENGTH

Longitudinal Expansion Limits Structural expansion required. See Design	Exterior Wall Condition	Roof Framing Members
600' max. of Building Length	Metal walls	Cold Form Zee/Cee/Long Bay Purlins
* 500' max. of Building Length	Hardwalls	Cold Form Zee/Cee/Long Bay Purlins

* Consult with Design for applications that exceed these limits

LONGITUDINAL TRIM EXPANSION JOINTS ALONG BUILDING LENGTH (RIDGE AND EAVE)

Transverse Expansion Limits * Expansion Ridge Trim/Gutter Lap is required	Exterior Wall Condition	Roof Framing Members
Above 100' to 150' of single roof surface	Metal walls	Cold Form
Above 75' to 125' of single roof surface	Hardwalls	Zee/Cee Purlins

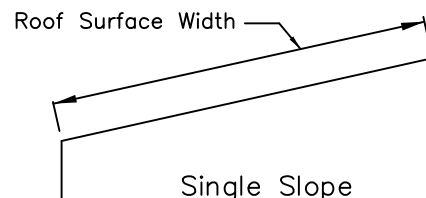
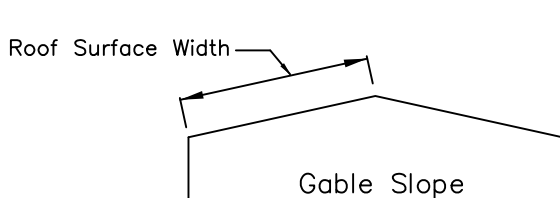
* An Expansion Ridge lap is required for building lengths over 100' and at max. intervals of 100'. See GPR06000, GPR06001, GPR06002 and GPR06005. This expansion lap is only for the expansion ridge trim. This is not a Transverse Expansion Joint.

(NOTE: Expansion Ridge Trim is required for gable building with a roof slope > 2 1/2:12)

* Eave Gutter Expansion Lap is required for building length over 100' and at max. intervals of 100'. This expansion lap is only for the eave gutter and not the eave trim. This is not a Longitudinal Expansion Joint.

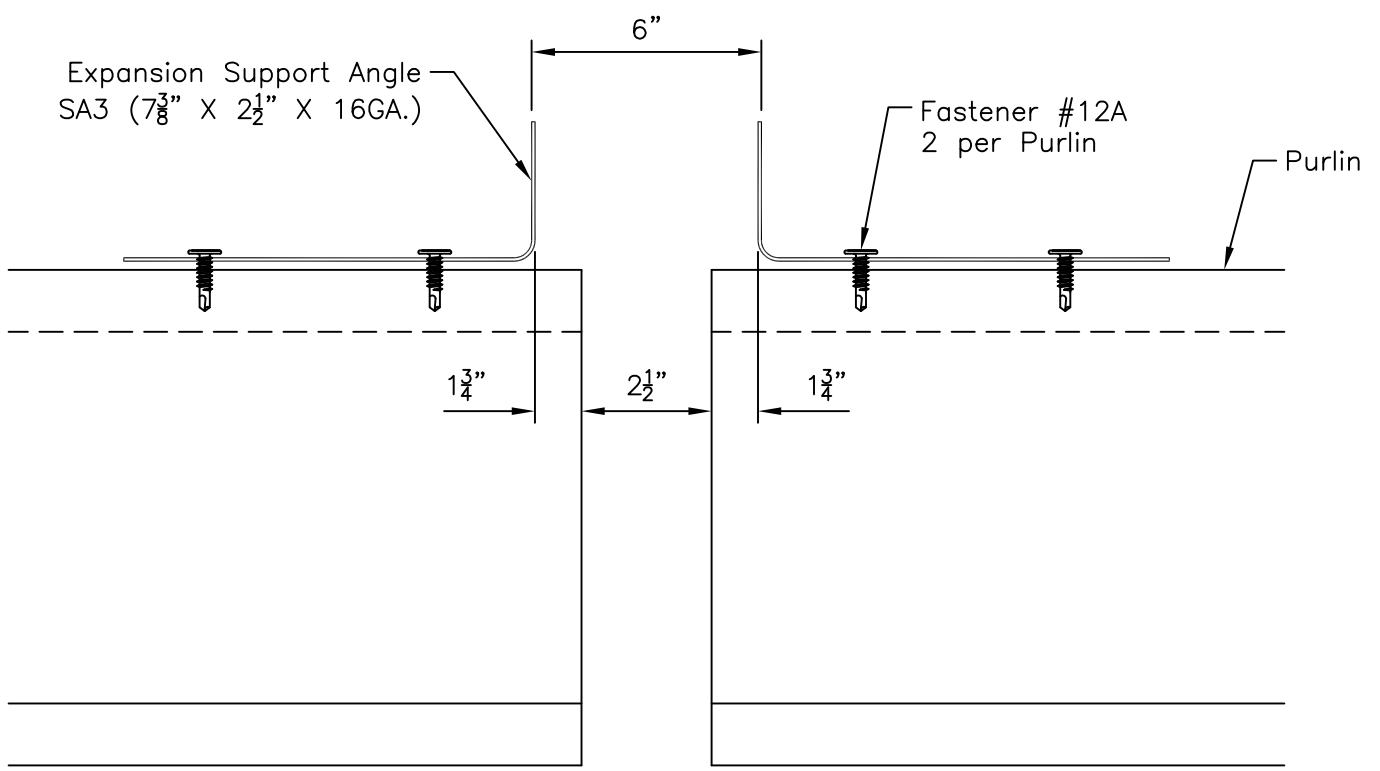
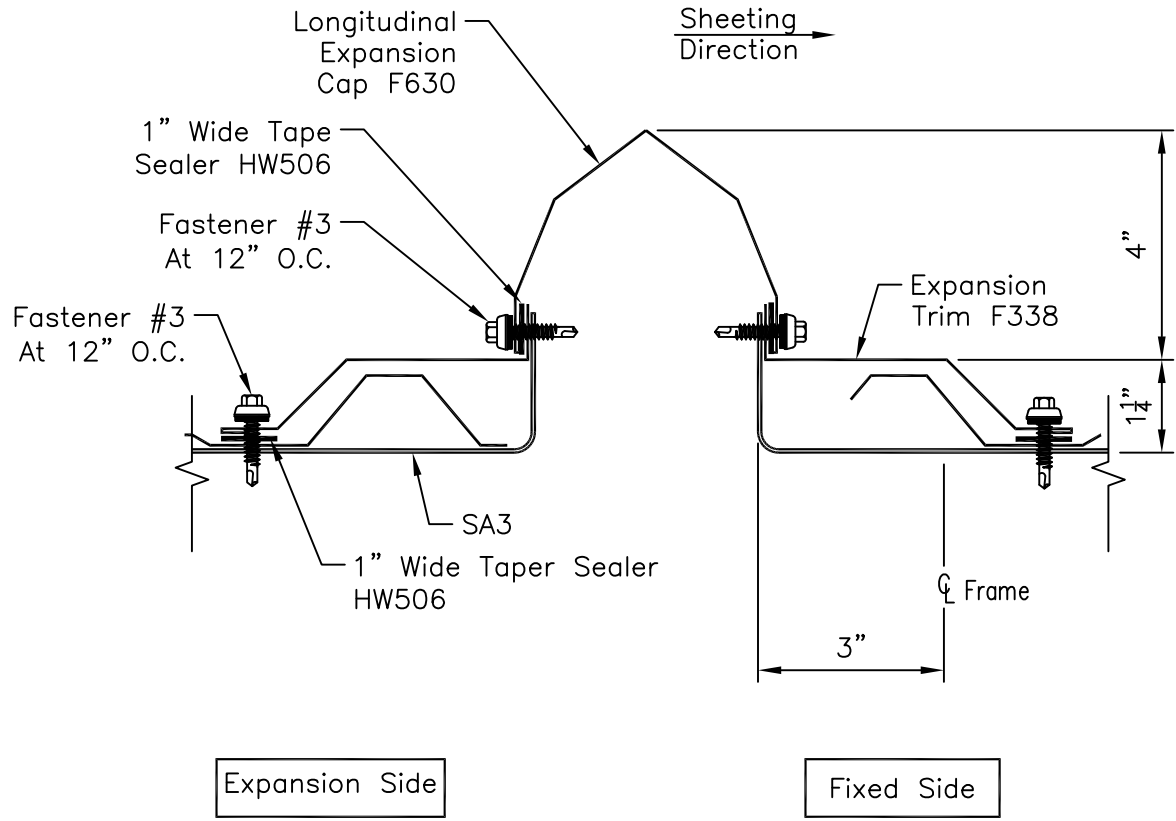
TRANSVERSE TRIM REQUIREMENTS ACROSS BUILDING WIDTH (RAKE)

Rake Slide is Required	Exterior Wall Condition	Roof Framing Members
Above 100' of single roof surface	Metal walls	Cold Form Zee/Cee Purlins
Above 75' of single roof surface	Hardwalls	



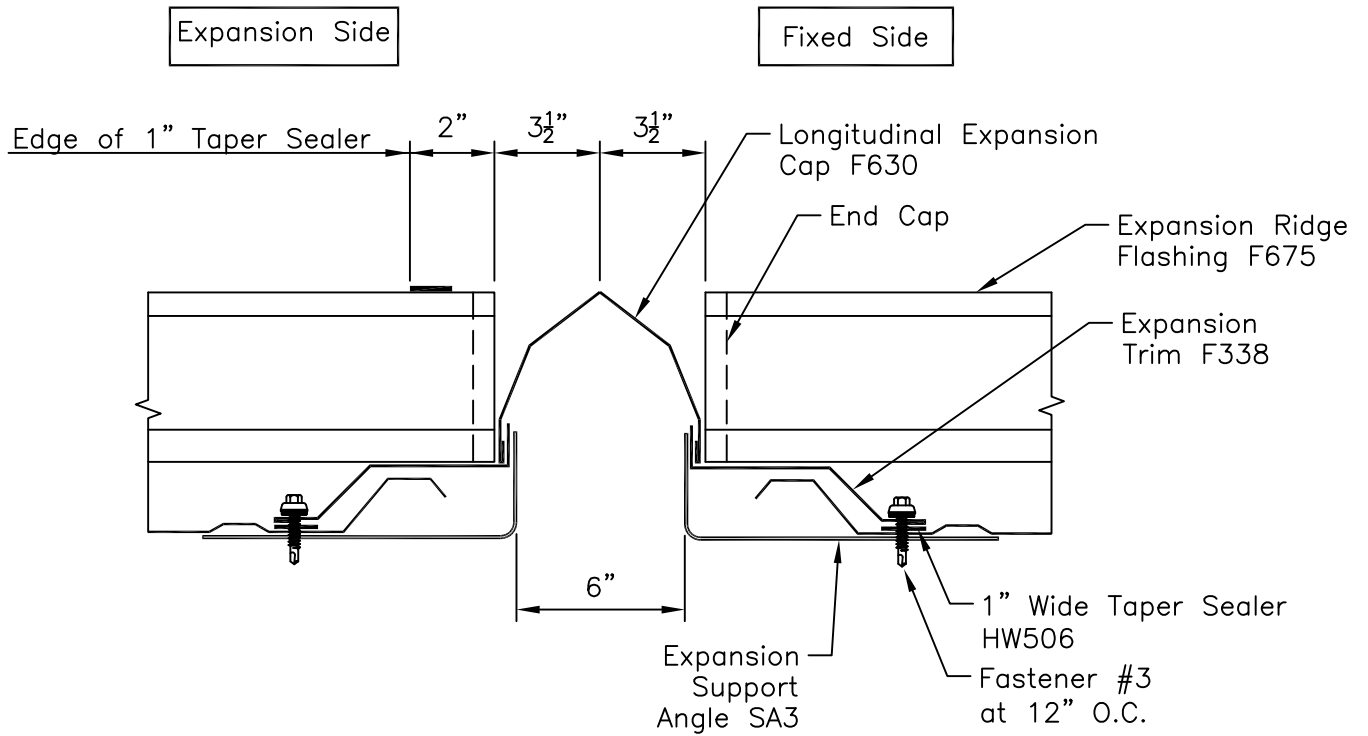
PBR Roof Panel Longitudinal Expansion Cap Detail

SHT. NO. 85-10-11	REV. NO. 01
DATE Nov '14	



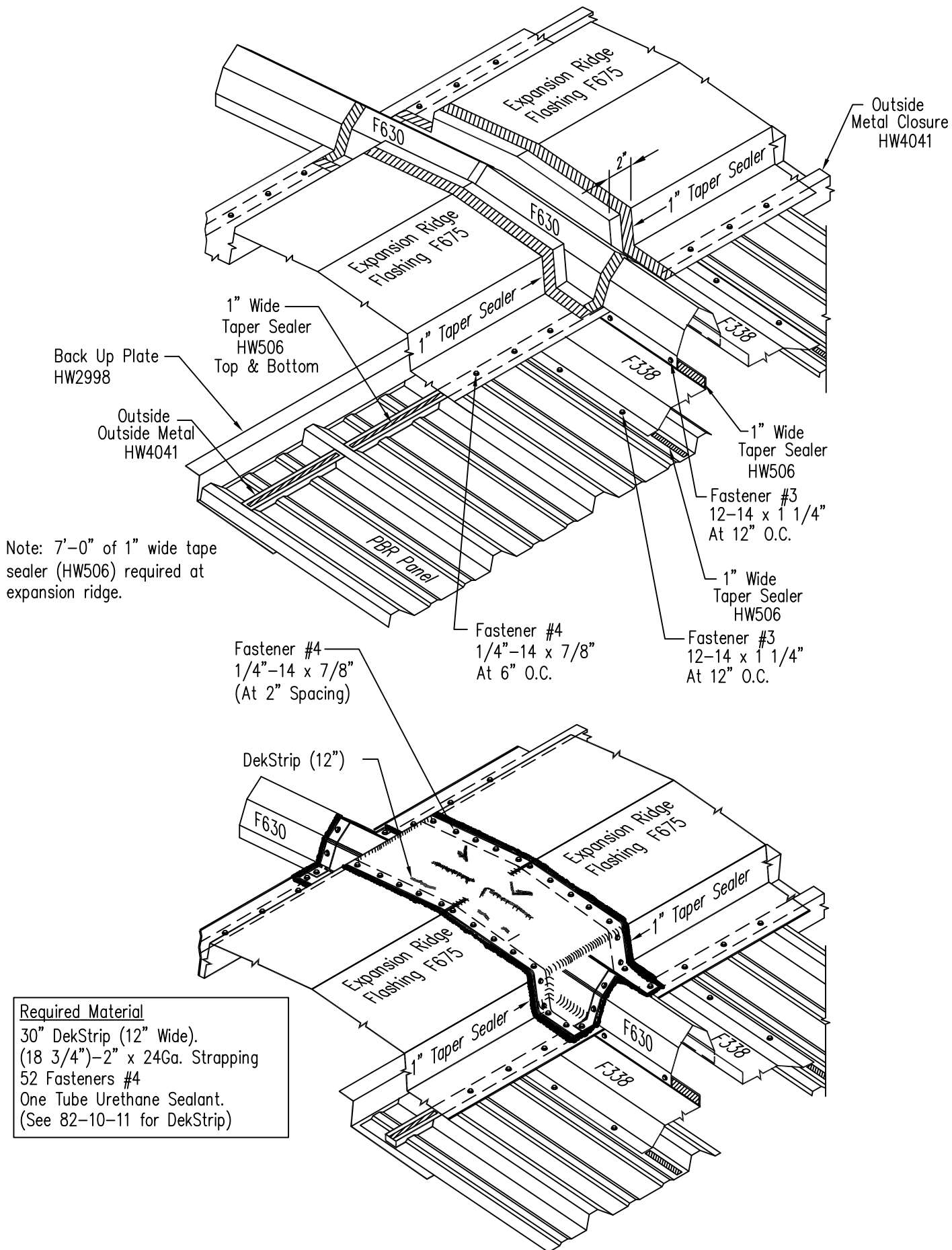
PBR Roof Panel
Longitudinal Expansion
Ridge Detail

SHT. NO.	85-10-12	REV. NO.	01
DATE	Nov '14		



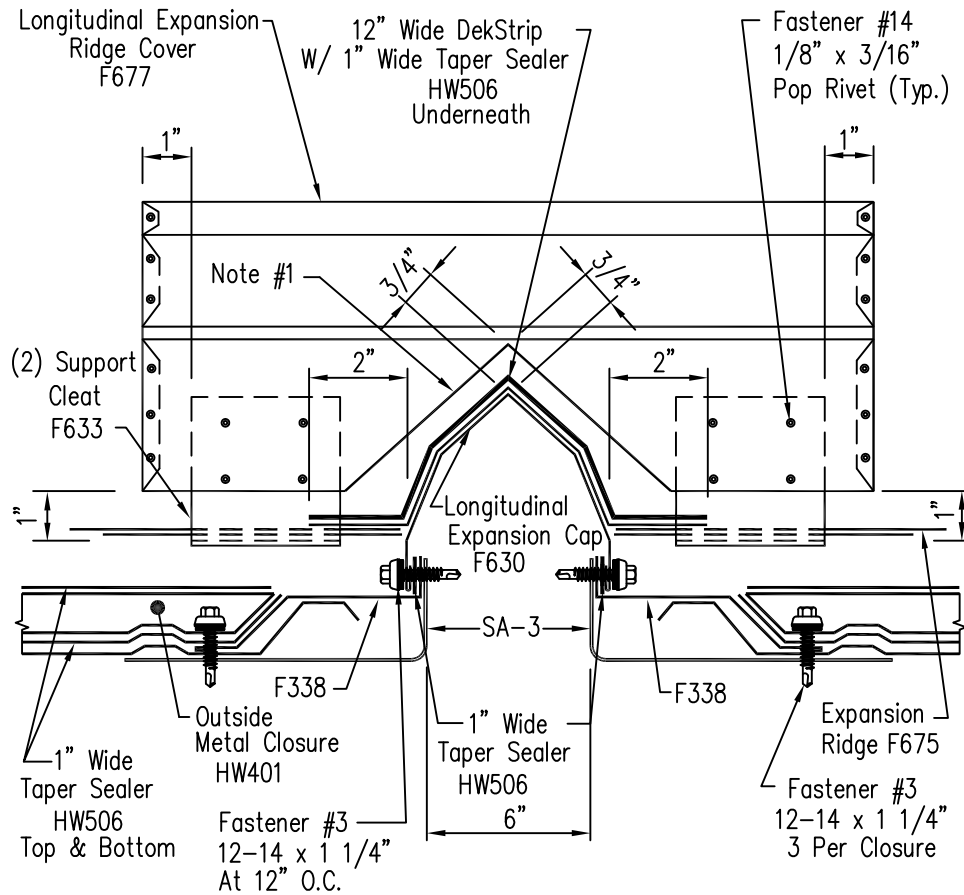
PBR Roof Panel Longitudinal Expansion Taper Sealer and DekStrip Detail

SHT. NO. 85-10-13	REV. NO. 02
DATE Nov '14	

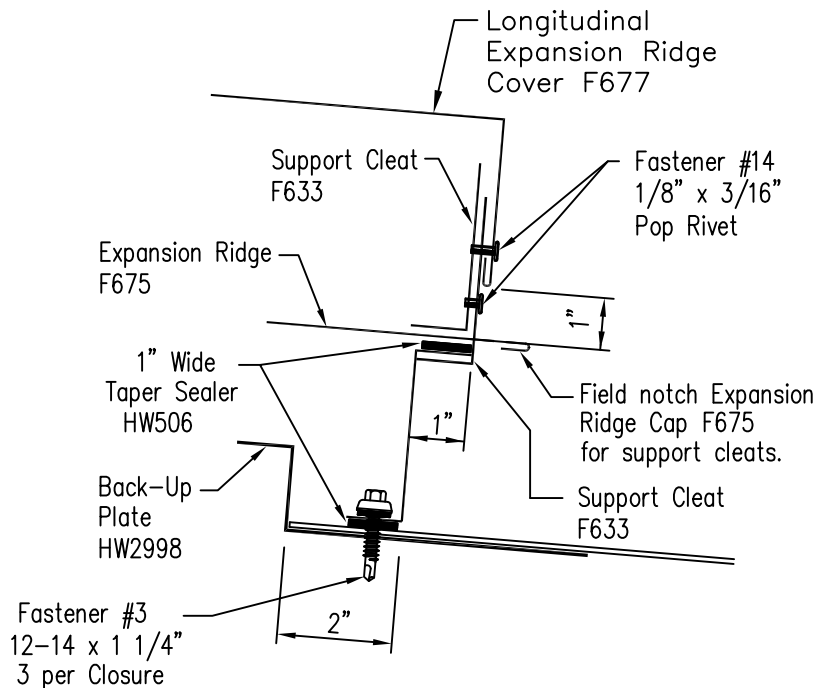


PBR Roof Panel Longitudinal Expansion Ridge Cover Attachment

SHT. NO. 85-10-14	REV. NO. 02
DATE Nov '14	



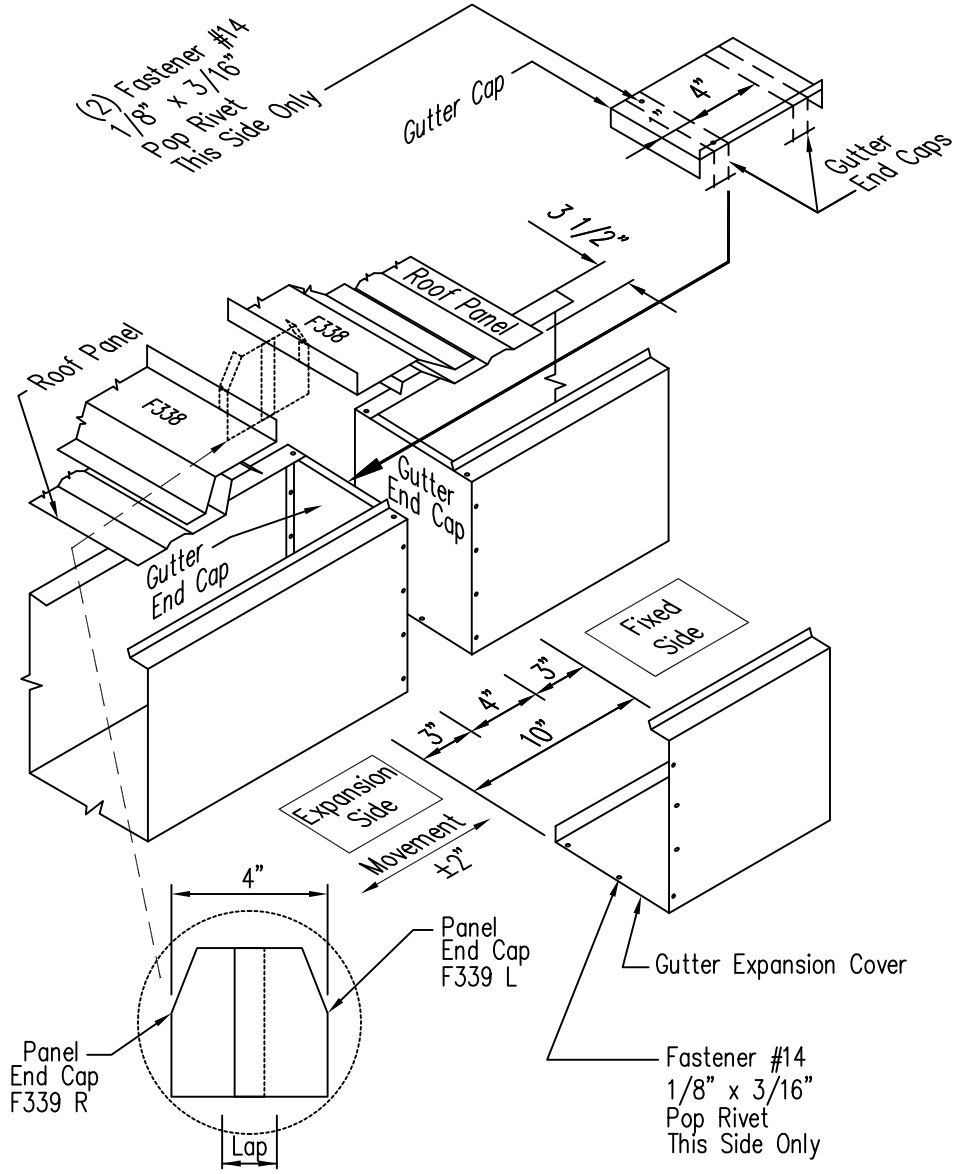
1. Field cut the opening for longitudinal Expansion Cap trim in the side of the Ridge Cover. Allow 3/4" for Expansion Cap movement on all sides.
2. Install (2) Support Cleats with (4) fasteners #14 at each corner of the Ridge Cover. Raise Cover 1" above Ridge Flashing.
3. Install End Caps F678 R and L with Fasteners #14.



PBR Roof Panel
EXPANSION
Eave Gutter Expansion

SHT. NO.	REV. NO.
85-10-15	00

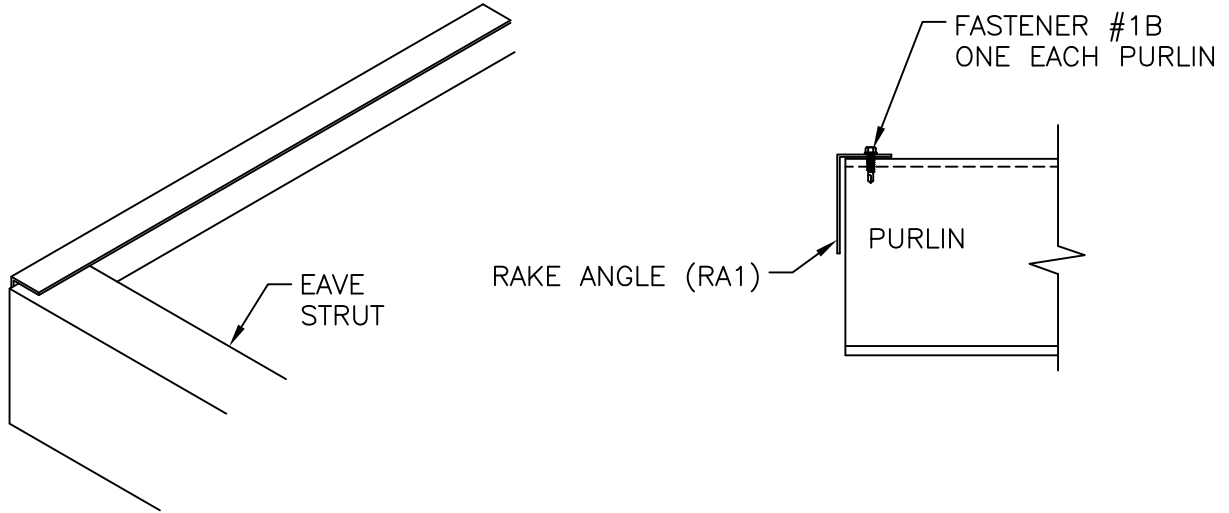
DATE	01/26/2009
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GUTTER EXPANSION JOINTS WILL BE LOCATED SO AS TO DIVIDE THE GUTTER INTO EQUAL SEGMENTS NO LONGER THAN 100'-0" BETWEEN GUTTER EXPANSION JOINTS.

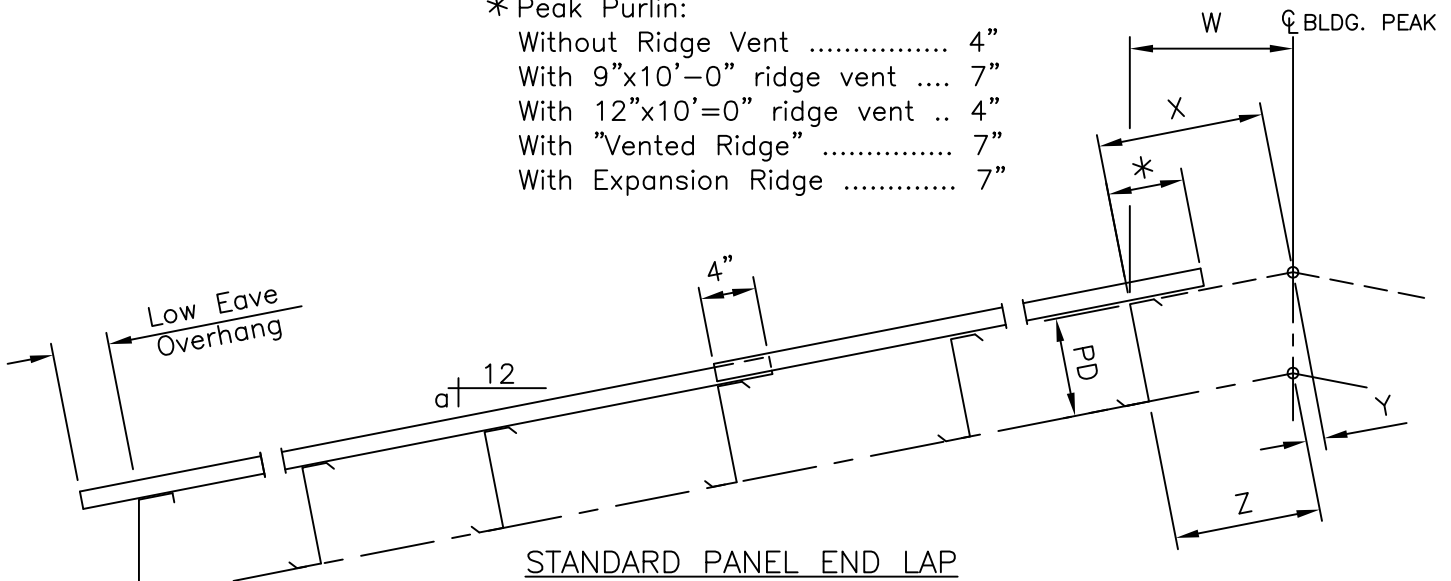
PBR Roof Panel
Rake Angle

SHT. NO.	85-20-10	REV. NO.	00
DATE	01/26/2009		



PBR Roof Panel Length

- * Peak Purlin:
 Without Ridge Vent 4"
 With 9"x10'-0" ridge vent 7"
 With 12"x10'-0" ridge vent .. 4"
 With "Vented Ridge" 7"
 With Expansion Ridge 7"



GIRT LINE

Low Eave Overhang:

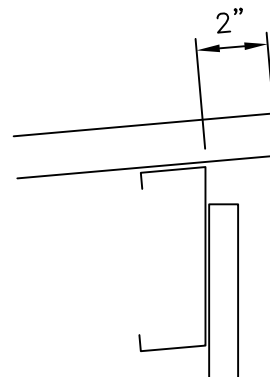
1. Eave Gutter w/ Eave Strut
 - a.) Fixed: 1 3/4" + slope of wall panel depth
2. Simple Eave Trim w/ Eave Strut
 - a.) 1 3/4" + slope of wall panel depth
3. Sculptured Eave Trim w/ Eave Strut
 - a.) See 85-25-11 for Overhang
4. Parapet Gutter w/ Eave Strut
 - a.) 2" + slope of wall panel depth
5. Valley Gutter w/ Eave Strut
 - a.) 1" + slope of wall panel depth

Bolted Flg. Cold Form

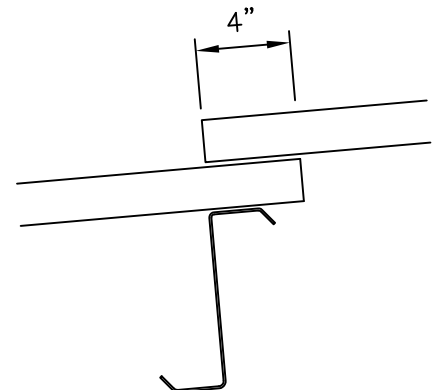
W = 1'-3"
 X = SLOPE OF 1'-3"
 Y = RISE OF "PD"
 Z = X-Y

Welded Clip Cold Form

X = 1'-4"
 Y = RISE OF "PD"
 Z = X-Y



SINGLE SLOPE HIGH SIDE



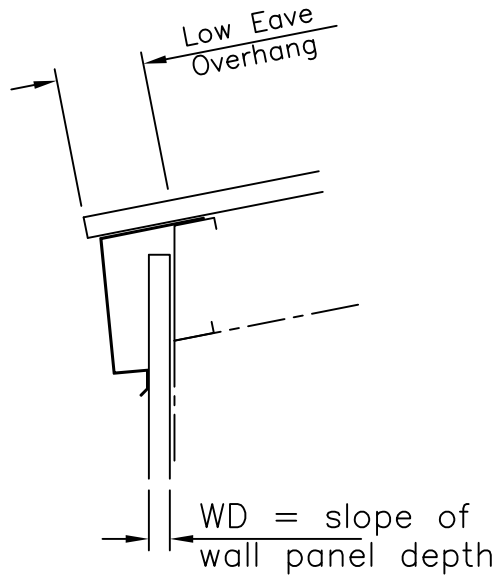
END LAP

NOTES:

1. Round sheet length to nearest 1/2".
2. With 5'-0" or less EAVE LINE CANOPY, eave sheet should be one piece for building and canopy.

PBR Roof Panel Lengths and Fasteners

Low Side Eave Trim with Eave Strut



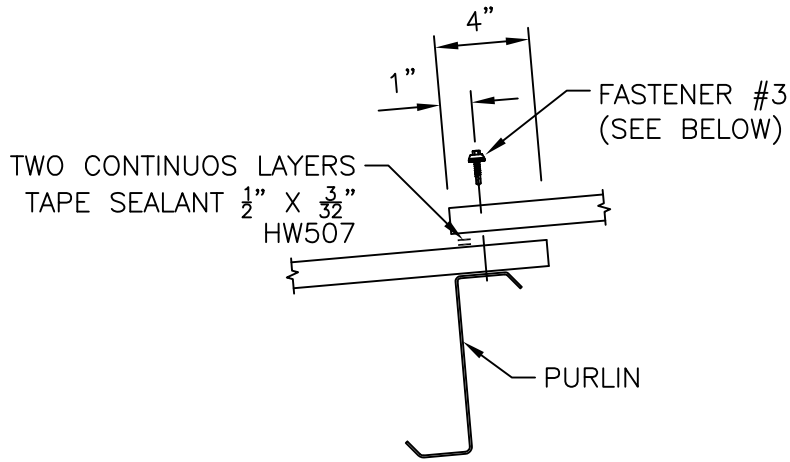
Classic Trim	
ROOF SLOPE	OVERHANG
1/2 : 12	3 3/16" + WD
1 : 12	3 7/16" + WD
2 : 12	3 15/16" + WD
3 : 12	4 7/16" + WD
4 : 12	4 15/16" + WD
5 : 12	5 7/16" + WD
6 : 12	5 15/16" + WD

Contoured Trim	
ROOF SLOPE	OVERHANG
thru 6to12	3 1/4" + WD

Cascading Trim	
ROOF SLOPE	OVERHANG
1/2 : 12	3 5/8" + WD
1 : 12	3 15/16" + WD
2 : 12	4 5/16" + WD
3 : 12	4 7/8" + WD
4 : 12	5 5/16" + WD
5 : 12	5 7/8" + WD
6 : 12	6 3/8" + WD

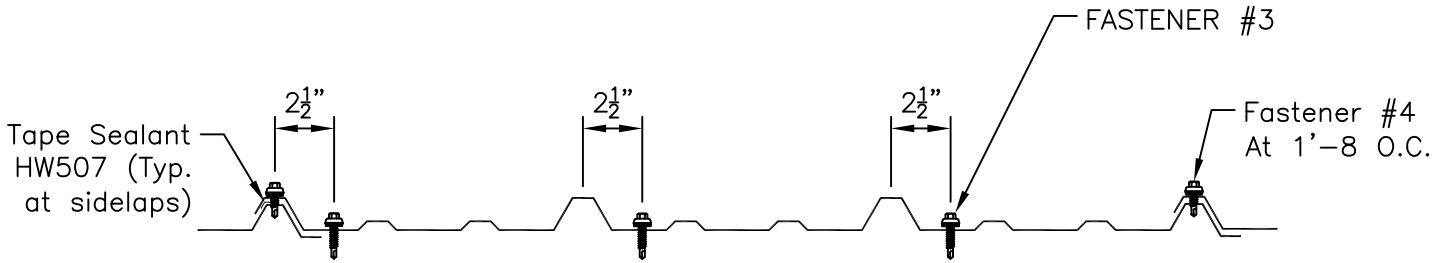
Signature Trim	
ROOF SLOPE	OVERHANG
1/2 : 12	3 1/4" + WD
1 : 12	3 1/2" + WD
2 : 12	4" + WD
3 : 12	4 1/2" + WD
4 : 12	5" + WD
5 : 12	5 1/2" + WD
6 : 12	6" + WD

PBR Roof Panel Lap and Fastener Location



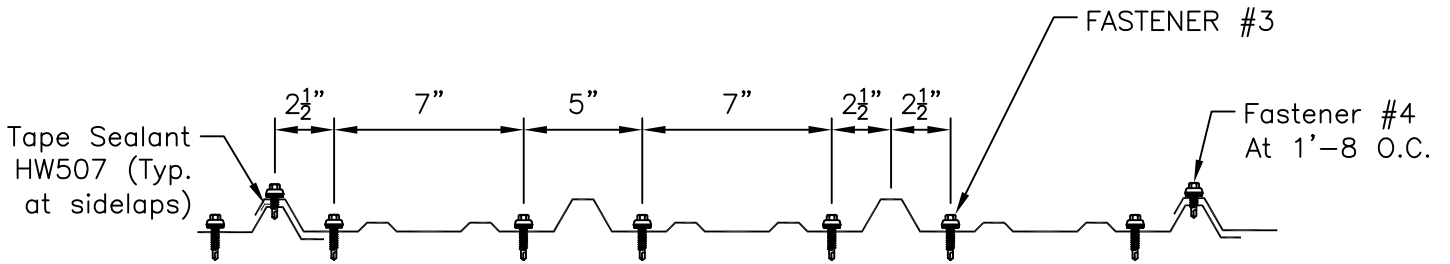
Roof Panel End Lap

Note:
Screw Pattern Shown Satisfy
U.L. 90 Requirements For Roof.



All Roof Members Except As Noted Below

Sheeting
Direction →

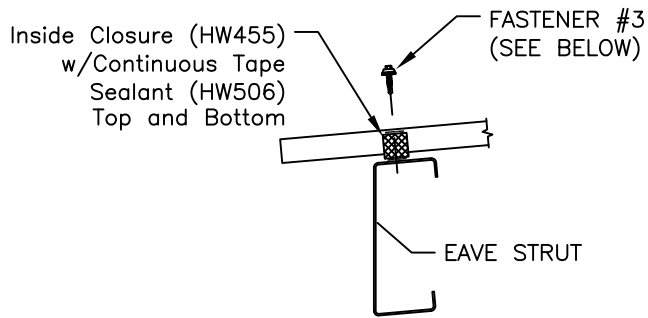


At Eave Strut, Panel End Lap, and Peak Purlin

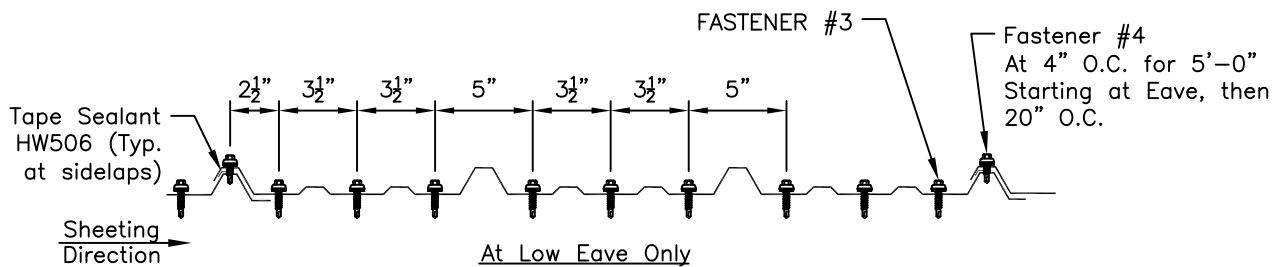
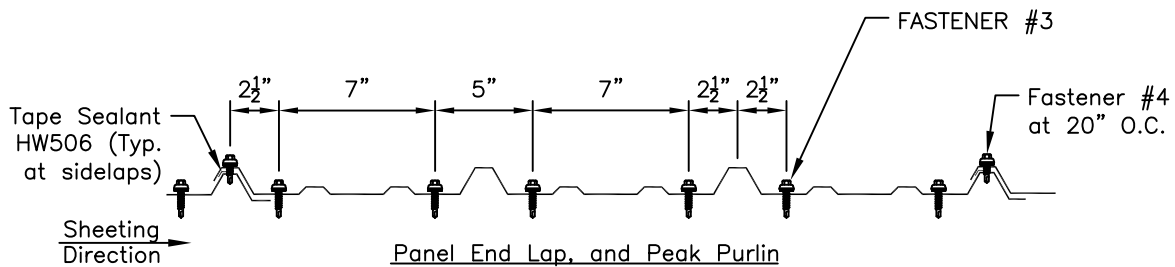
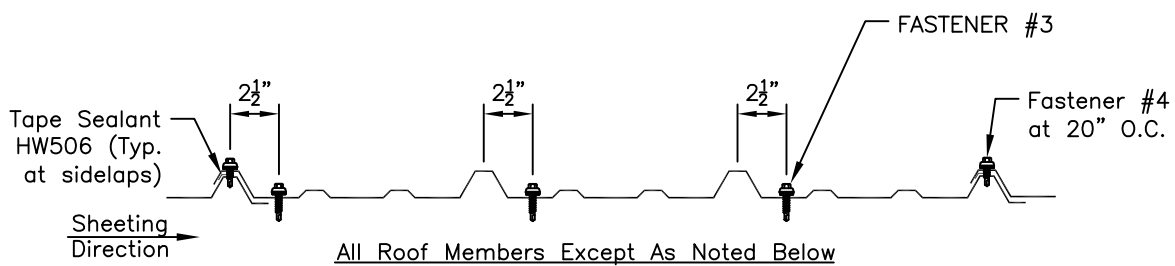
Sheeting
Direction →

PBR Roof Panel

Icing Condition Fastener Location



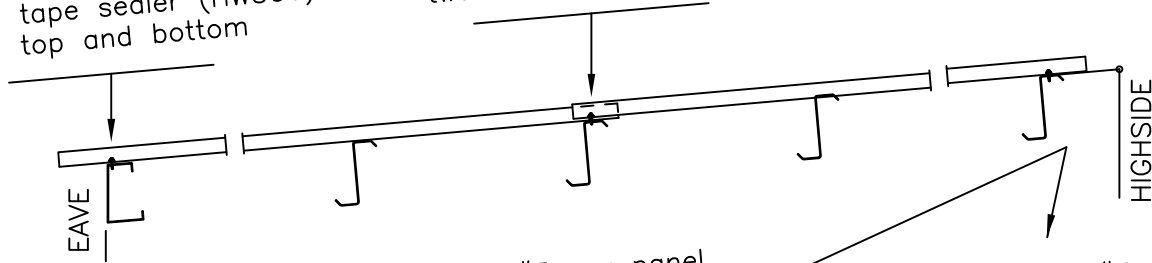
Note:
Screw Pattern Shown Satisfy
U.L. 90 Requirements For Roof.



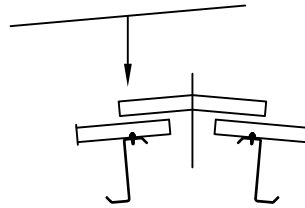
PBR Roof Panel Panel Fastener/Mastic Reference

(6) Fastener #3 per panel
inside closure (HW455)
with tape sealer (HW506)
top and bottom

(6) Fastener #3 per panel
tape sealer (HW507)
two continuous layers

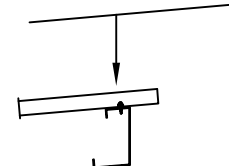


(6) Fastener #3 per panel
continuous tape sealer
(HW506)



GABLE

(6) Fastener #3 per panel
outside closure (HW456)
with tape sealer (HW506)
top and bottom

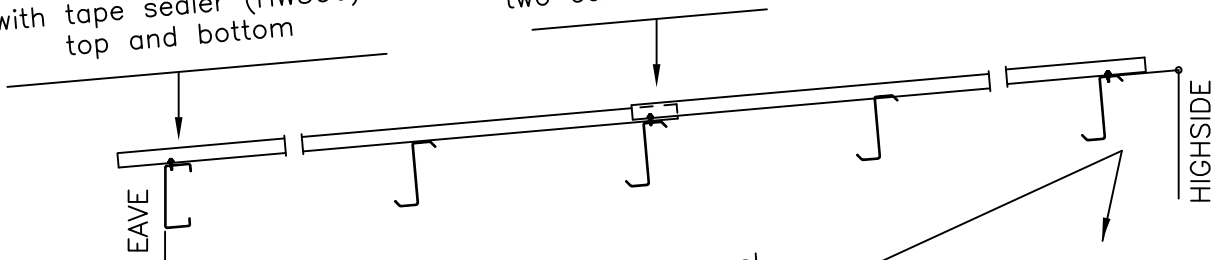


SINGLE SLOPE

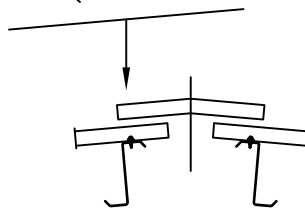
STANDARD APPLICATION

(9) Fastener #3 per panel
inside closure (HW455)
with tape sealer (HW506)
top and bottom

(6) Fastener #3 per panel
tape sealer (HW507)
two continuous layers

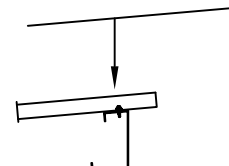


(6) Fastener #3 per panel
continuous tape sealer
(HW506)



GABLE

(6) Fastener #3 per panel
outside closure (HW456)
with tape sealer (HW506)
top and bottom

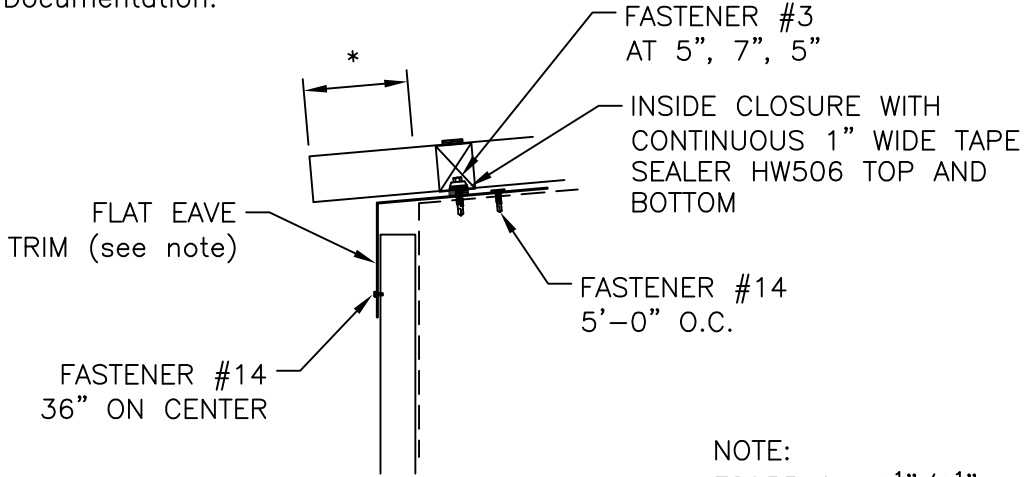


SINGLE SLOPE

ICING CONDITION

PBR Roof Panel Low Eave Gutter

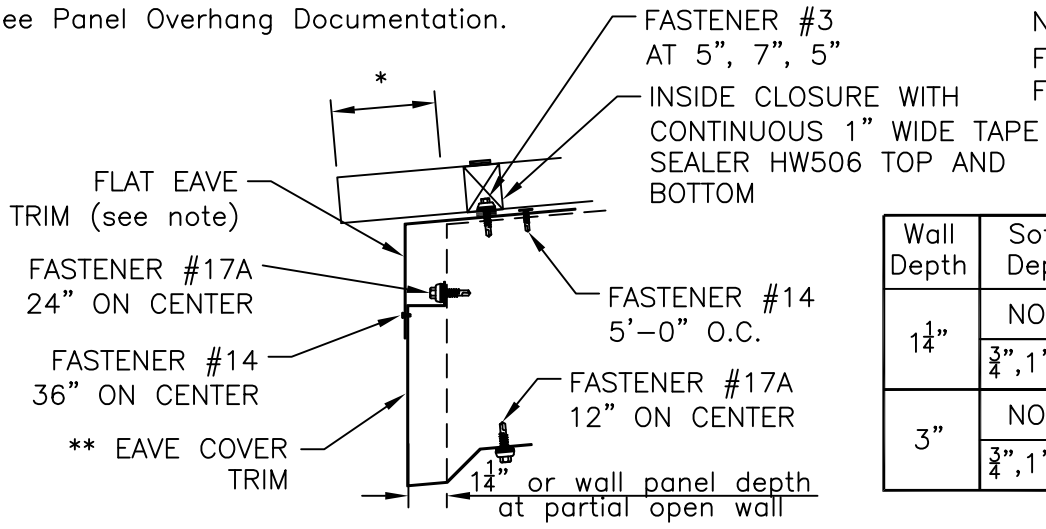
* See Panel Overhang Documentation.



SHEETED WALL

NOTE:
F2955 for 1 1/4\"/1 1/2\" wall panel
F2973 for 3\" wall panel

* See Panel Overhang Documentation.



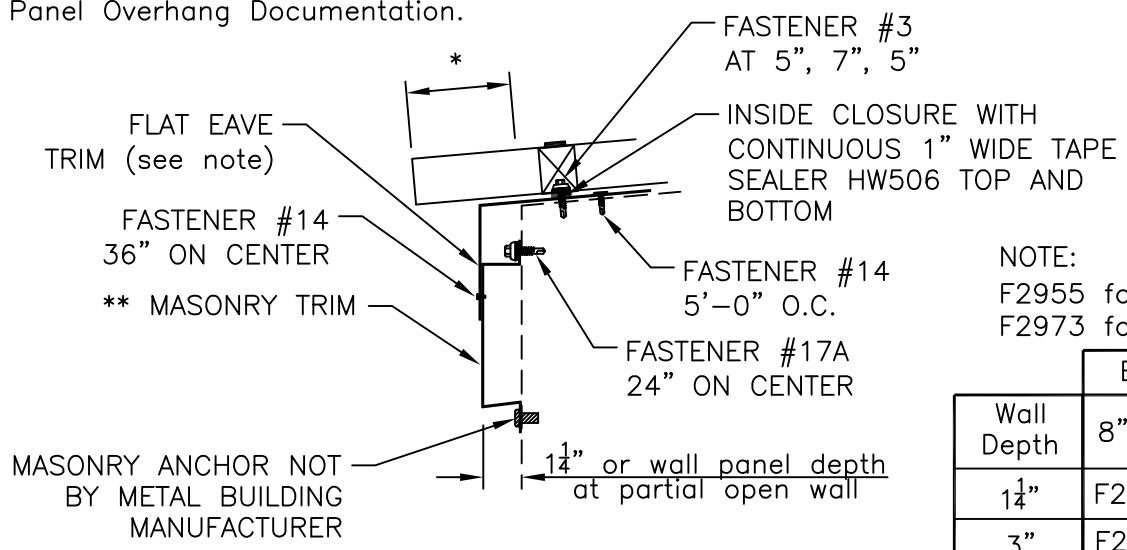
OPEN WALL (Or Exposed Rafter Canopy)

NOTE:
F2955 for 1 1/4\"/1 1/2\" wall panel
F2973 for 3\" wall panel

		Eave Strut Depth		
Wall Depth	Soffit Depth	8\"-8 1/2\"	10\"	12\"
1 1/4\"	NONE	F2901	F2914	F2927
	3/4\", 1\", 1 1/4\"	F2902	F2915	F2928
3\"	NONE	F2906	F2919	F2932
	3/4\", 1\", 1 1/4\"	F2907	F2920	F2933

** Eave Cover Trim Mark

* See Panel Overhang Documentation.



MASONRY WALL

NOTE:
F2955 for 1 1/4\"/1 1/2\" wall panel
F2973 for 3\" wall panel

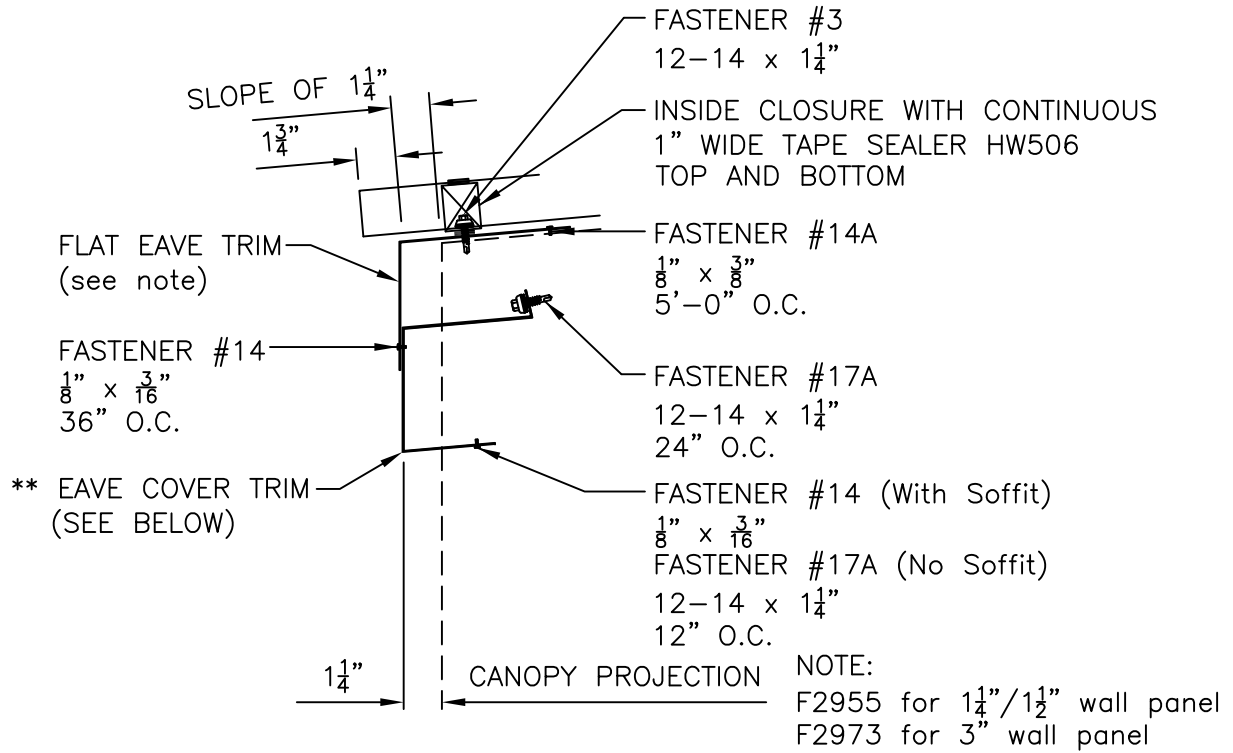
		Eave Strut Depth		
Wall Depth		8\"-8 1/2\"	10\"	12\"
1 1/4\"		F2940	F2942	F2944
3\"		F2946	F2948	F2950

** Masonry Trim Mark

PBR Roof Panel
Low Eave
Flush Canopy With Gutter

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LOW EAVE WITH GUTTER

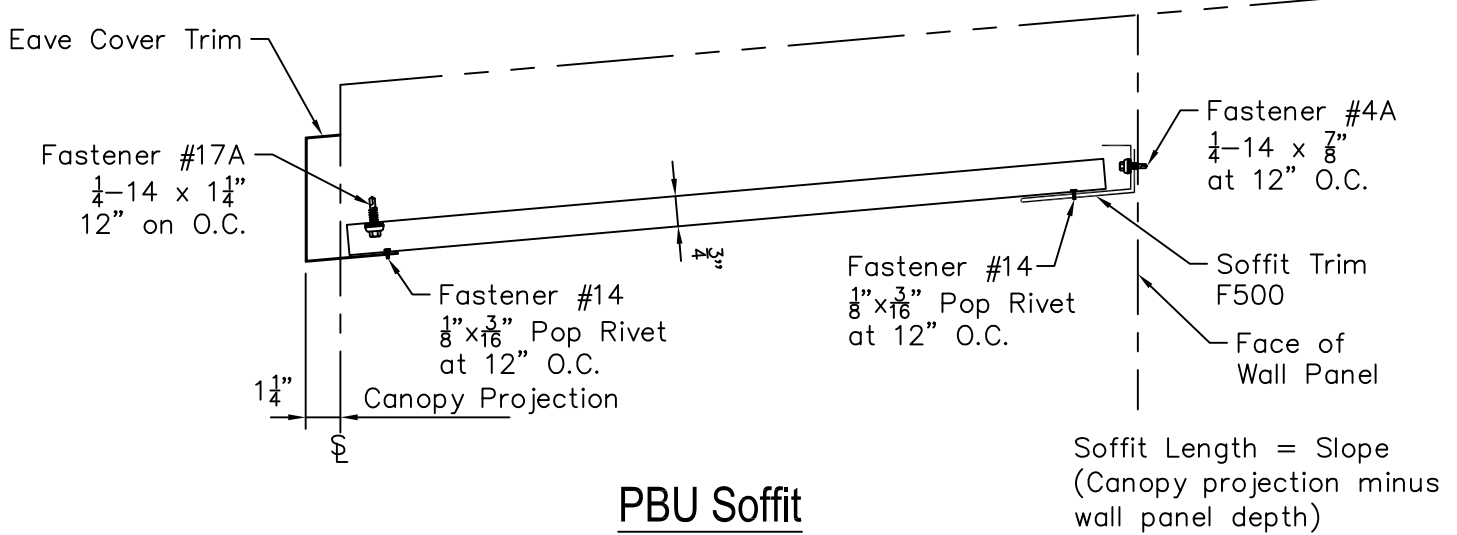
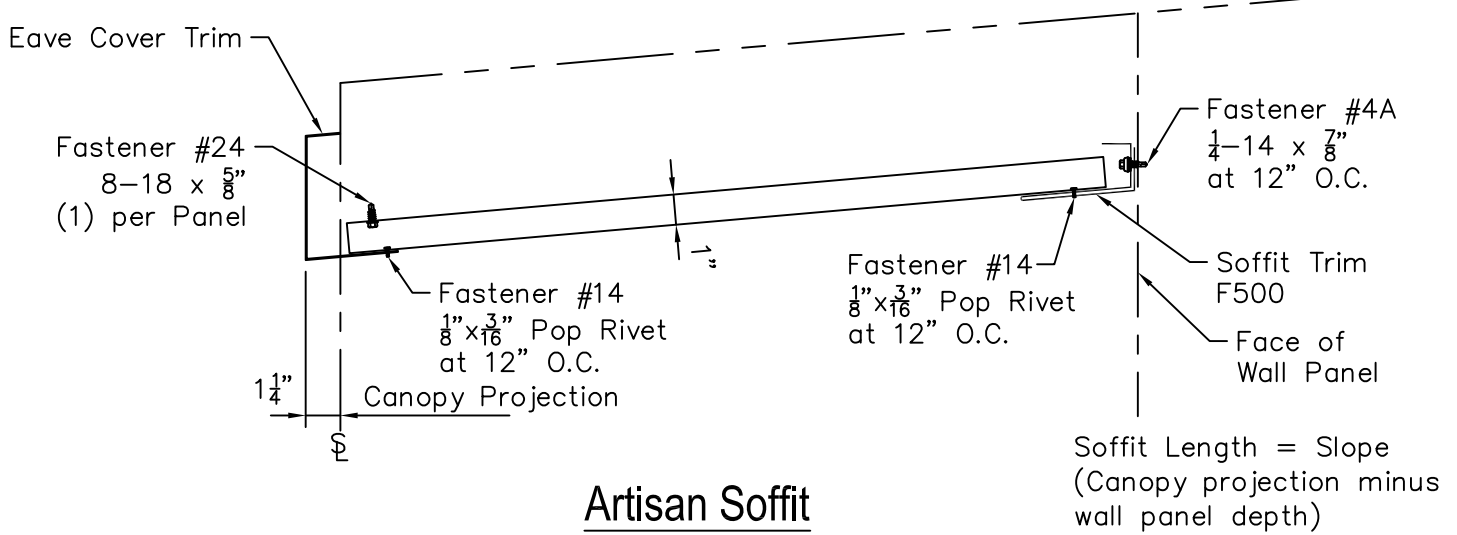
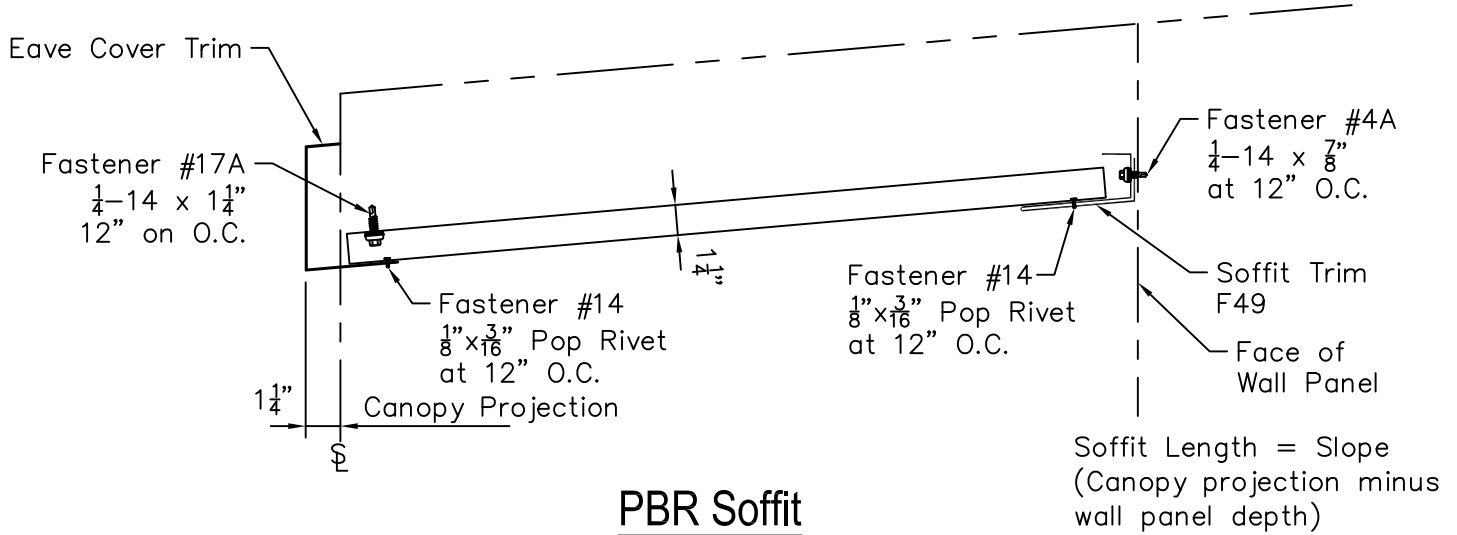
RCC 8 1/2" CHANNEL

SOFFIT PANEL DEPTH	Part Mark
NONE	F2957
3/4"	F2958
1"	F2959
1 1/4"	F2960

RCC 10" CHANNEL

SOFFIT PANEL DEPTH	Part Mark
NONE	F2961
3/4"	F2962
1"	F2963
1 1/4"	F2964

PBR Roof Panel - Low Eave Canopy Soffit Attachment



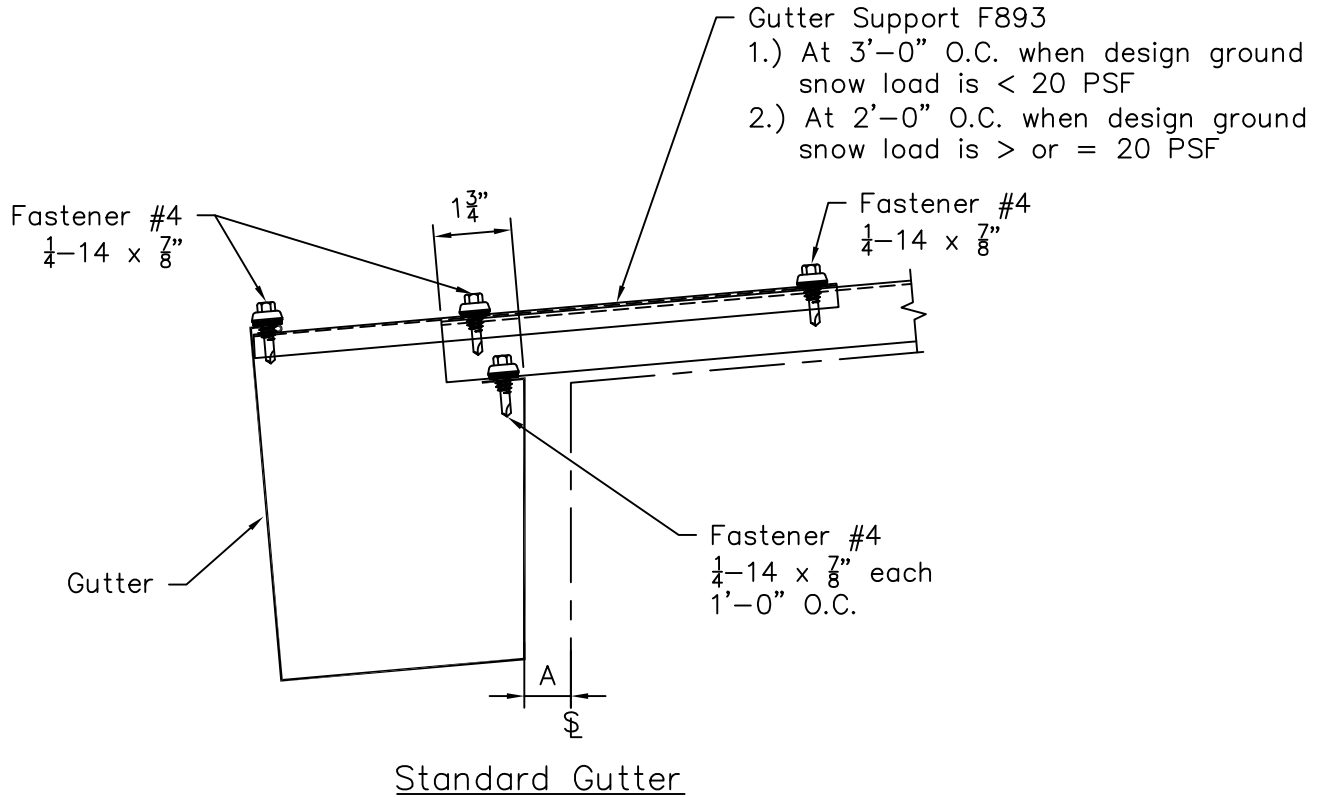
PBR Roof Panel

Low Eave - Standard and Standard Large Gutter

Page
85-30-13

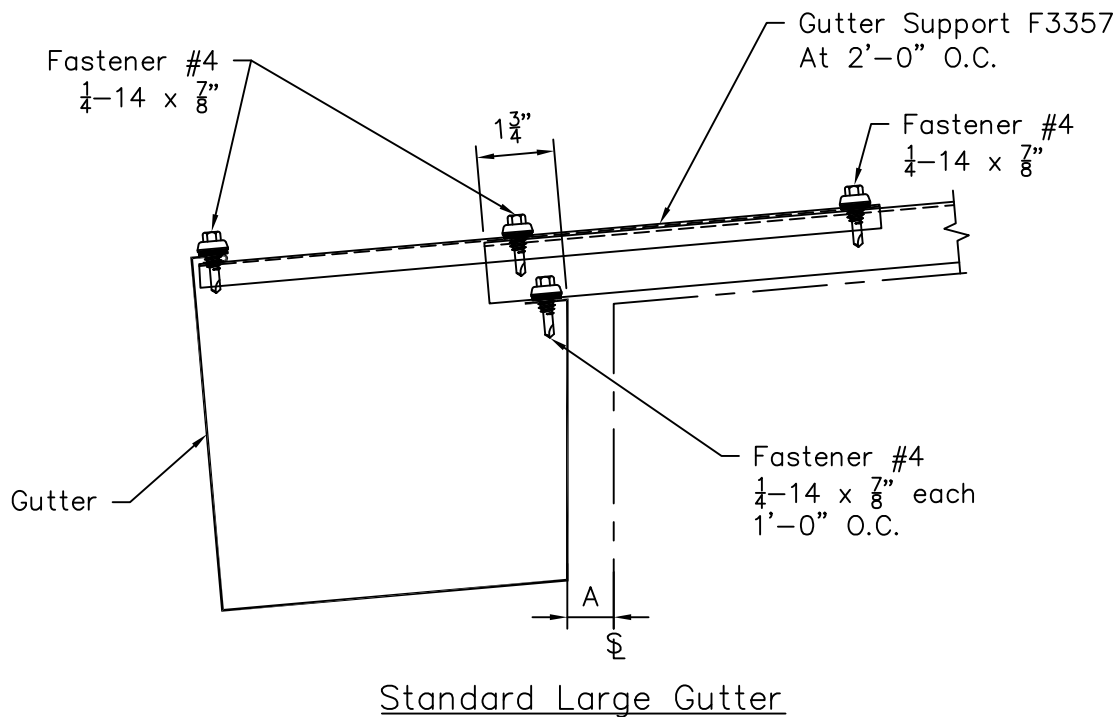
Date
Nov '14

Rev.
06



See Division Standard perimeter trim reference for piece marks.

A = Wall panel depth
A = 1 1/4" at Open Wall



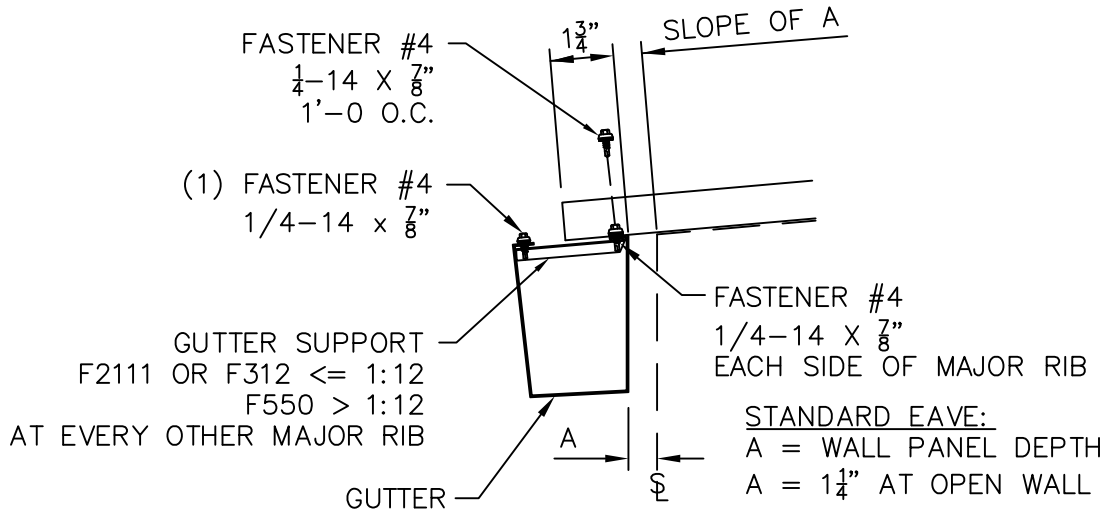
See Division Standard perimeter trim reference for piece marks.

A = Wall panel depth
A = 1 1/4" at Open Wall

PBR Roof Panel

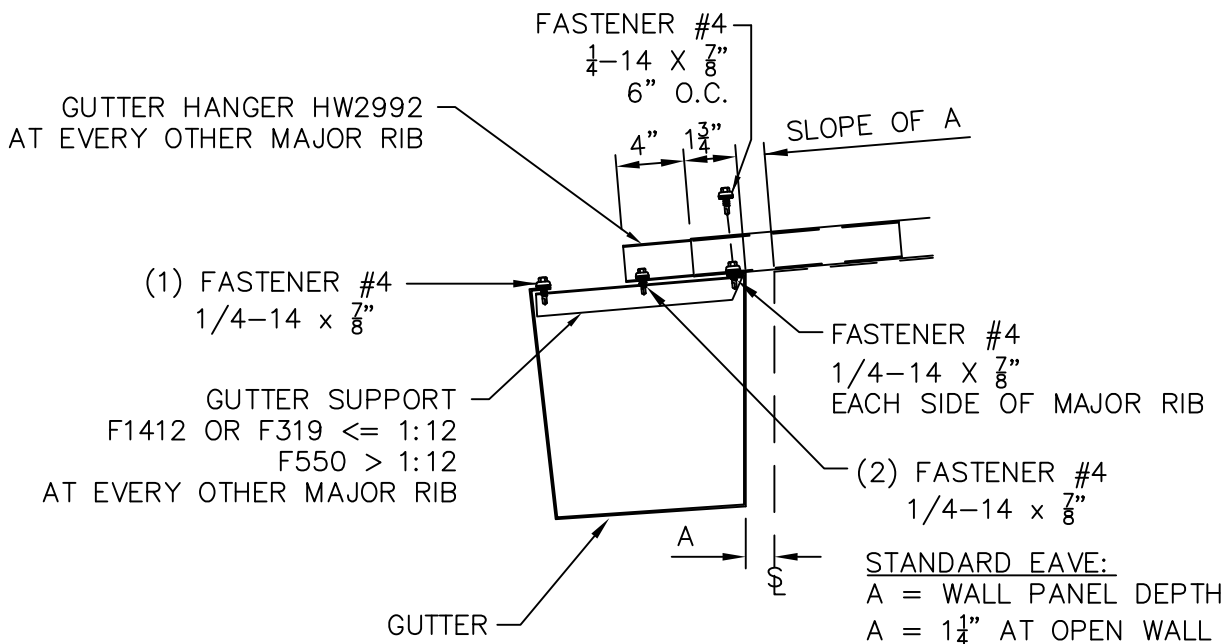
Low Eave - Northern and Northern Large Gutter

See Division Standards Perimeter Trim Reference for piece marks.



Northern Gutter

See Division Standards Perimeter Trim Reference for piece marks.

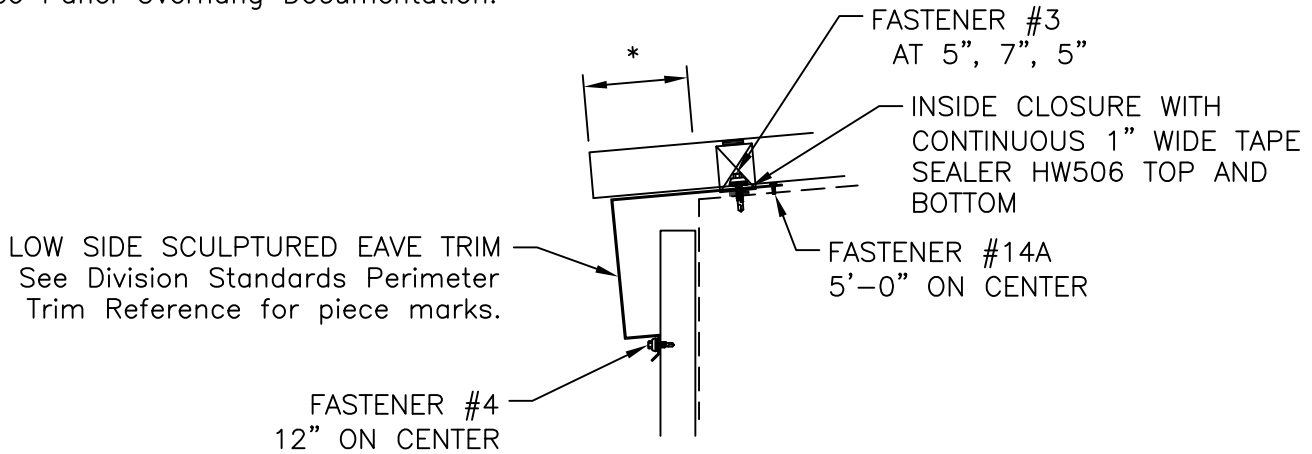


Northern Large Gutter

PBR Roof Panel Low Eave Without Gutter

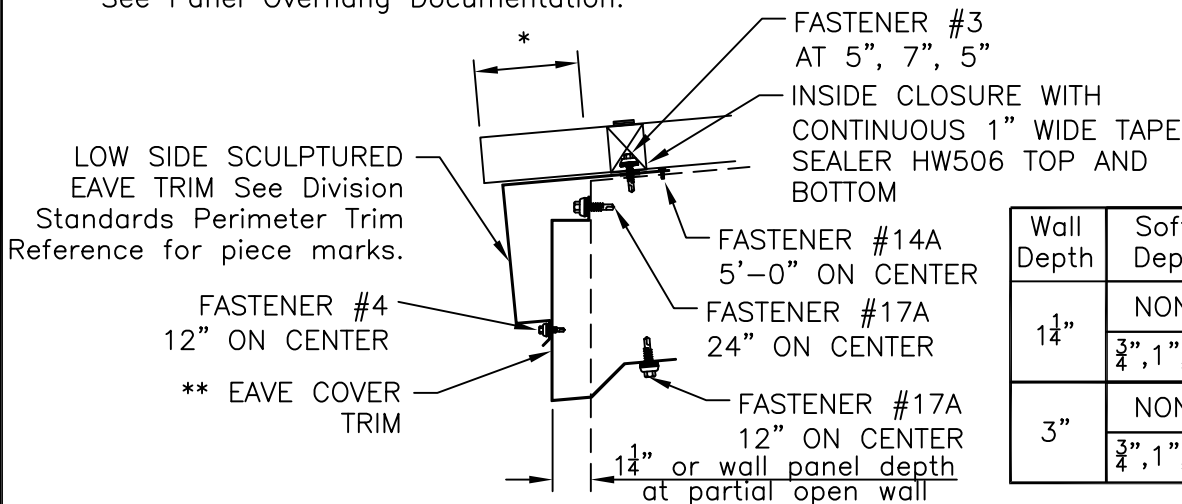
SHT. NO.	85-30-15	REV. NO. 02
DATE	Nov '14	

* See Panel Overhang Documentation.



SHEETED WALL

* See Panel Overhang Documentation.

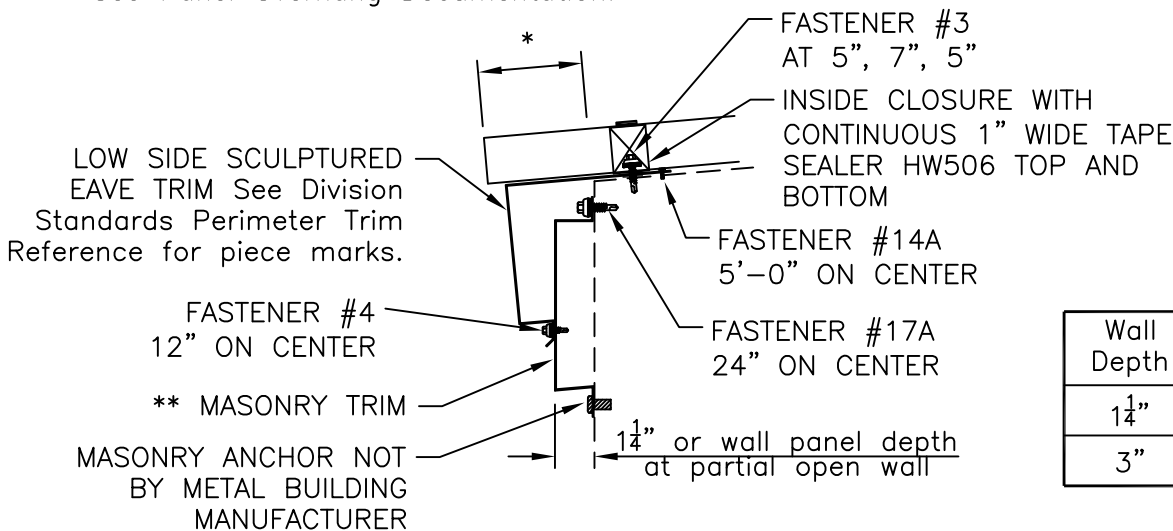


		Eave Strut Depth		
Wall Depth	Soffit Depth	8"-8 1/2"	10"	12"
1 1/4"	NONE	F2901	F2914	F2927
	3/4", 1", 1 1/4"	F2902	F2915	F2928
3"	NONE	F2906	F2919	F2932
	3/4", 1", 1 1/4"	F2907	F2920	F2933

OPEN WALL (Or Exposed Rafter Canopy)

** Eave Cover Trim Mark

* See Panel Overhang Documentation.



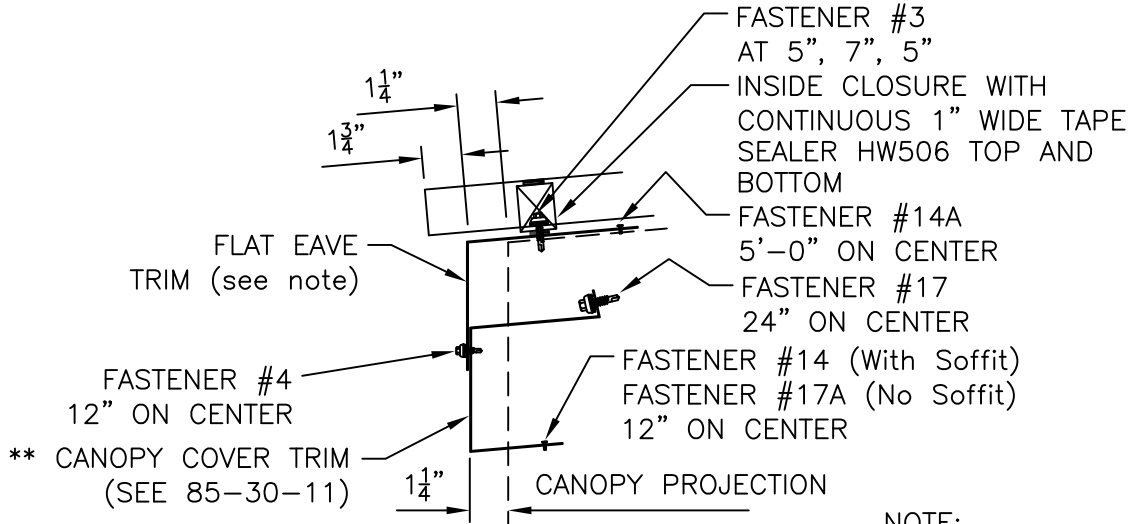
		Eave Strut Depth		
Wall Depth		8"-8 1/2"	10"	12"
1 1/4"		F2940	F2942	F2944
3"		F2946	F2948	F2950

MASONRY WALL

** Masonry Trim Mark

PBR Roof Panel
Low Eave
Canopy No Gutter

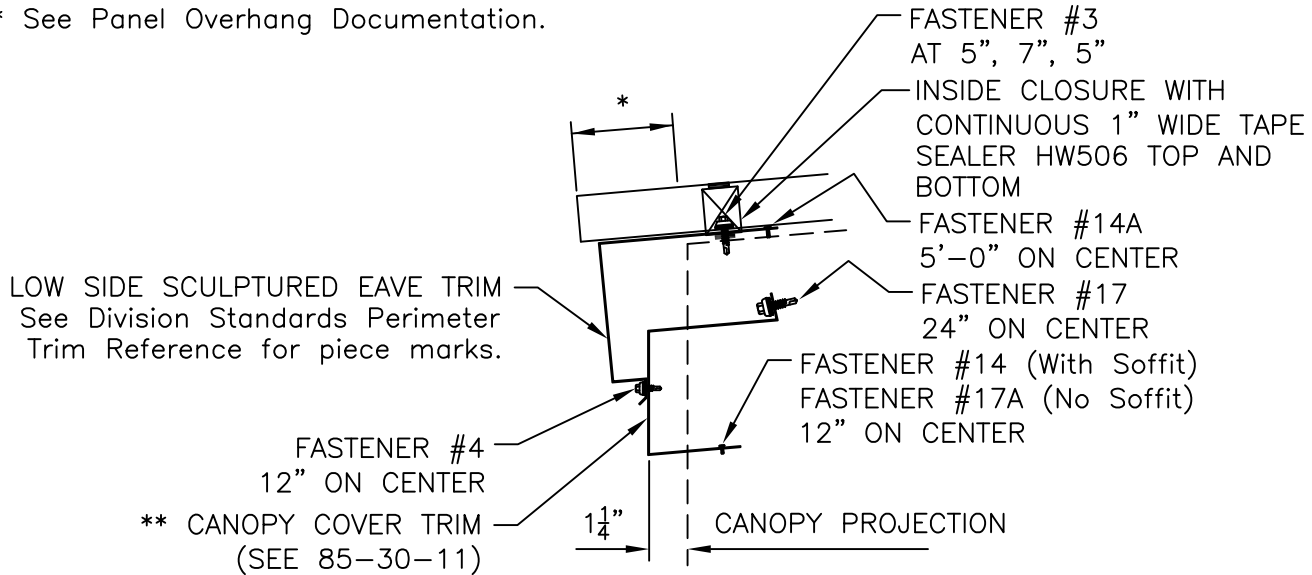
SHT. NO.	85-30-16	REV. NO.	02
DATE	Nov '14		



NOTE:
F2955 for 1 1/4" / 1 1/2" wall panel
F2973 for 3" wall panel

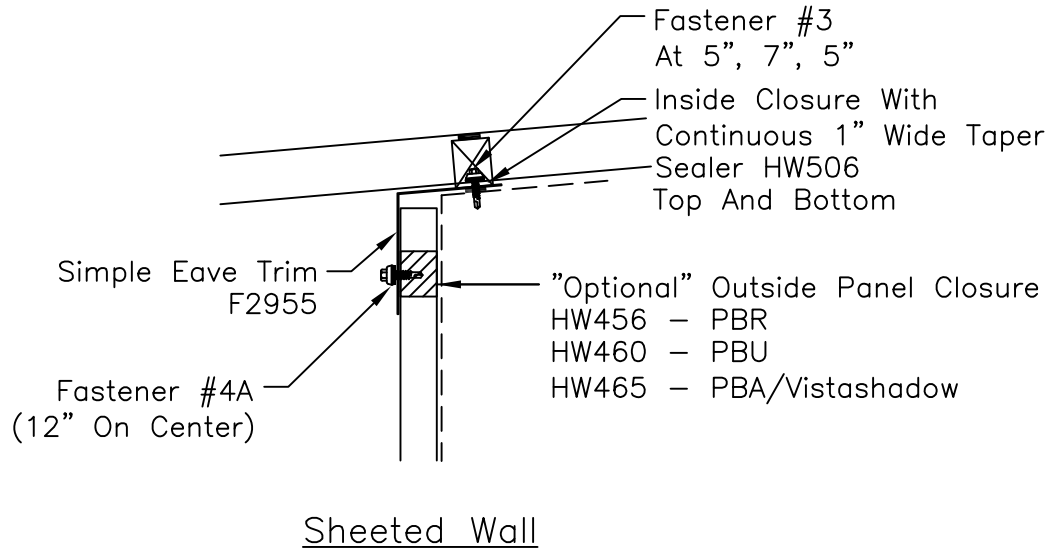
PLAIN FIXED EAVE

* See Panel Overhang Documentation.

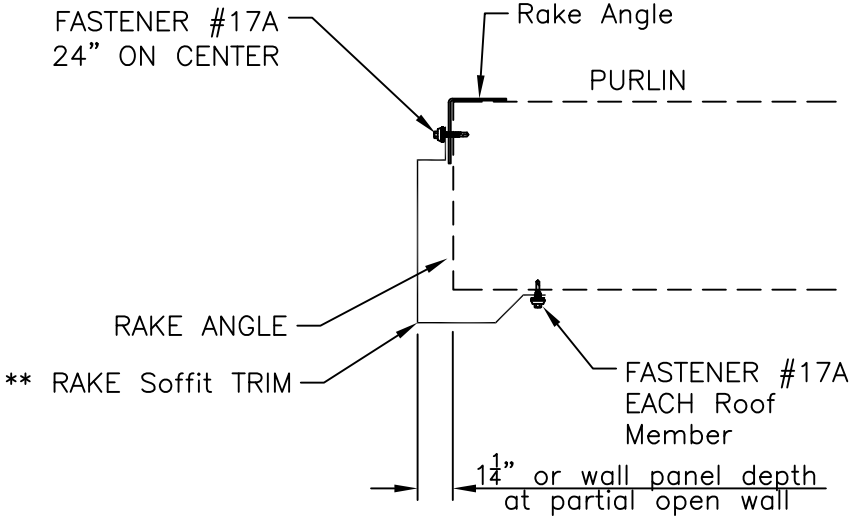


EAVE TRIM

PBR Roof Panel Low Eave Continuous Roof



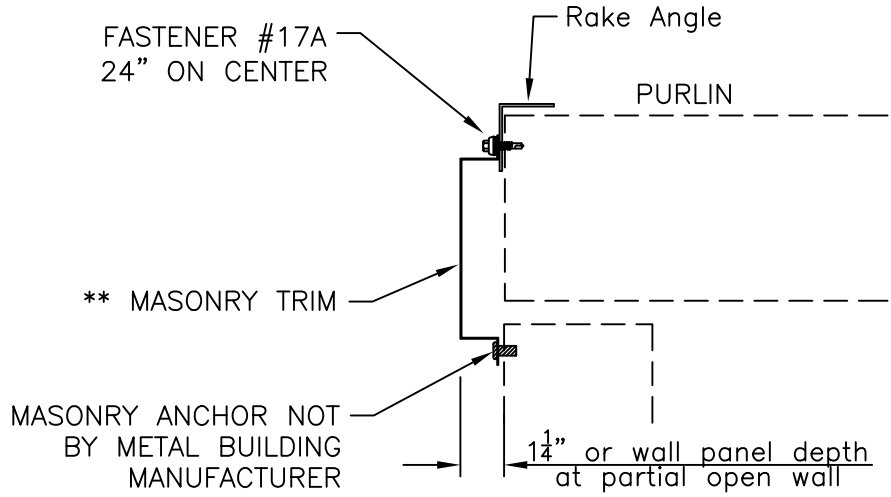
PBR Roof Panel Rake Open And Purlin Extension



Wall Depth	Soffit Depth	Eave Strut Depth		
		8"–8½"	10"	12"
1½"	NONE & 1¼"	F2901	F2914	F2927
	1"	F2902	F2915	F2928
	¾"	F2903	F2916	F2929
3"	NONE & 1¼"	F2906	F2919	F2932
	1"	F2907	F2920	F2933
	¾"	F2908	F2921	F2934

** RAKE Soffit TRIM

OPEN WALL OR PURLIN EXTENSION

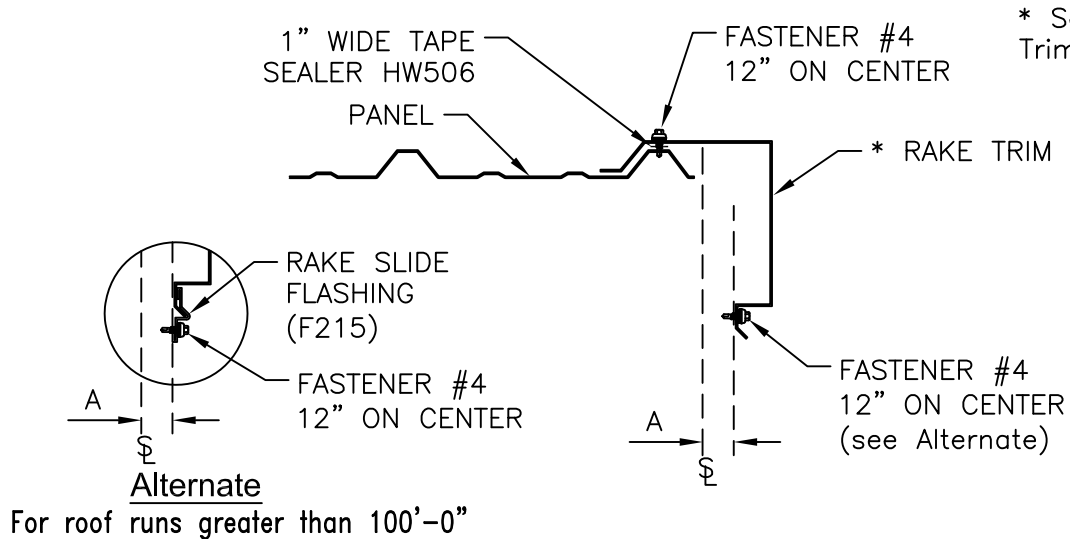


Wall Depth	Eave Strut Depth		
	8"–8½"	10"	12"
1½"	F2940	F2942	F2944
3"	F2946	F2948	F2950

** Masonry Trim Mark

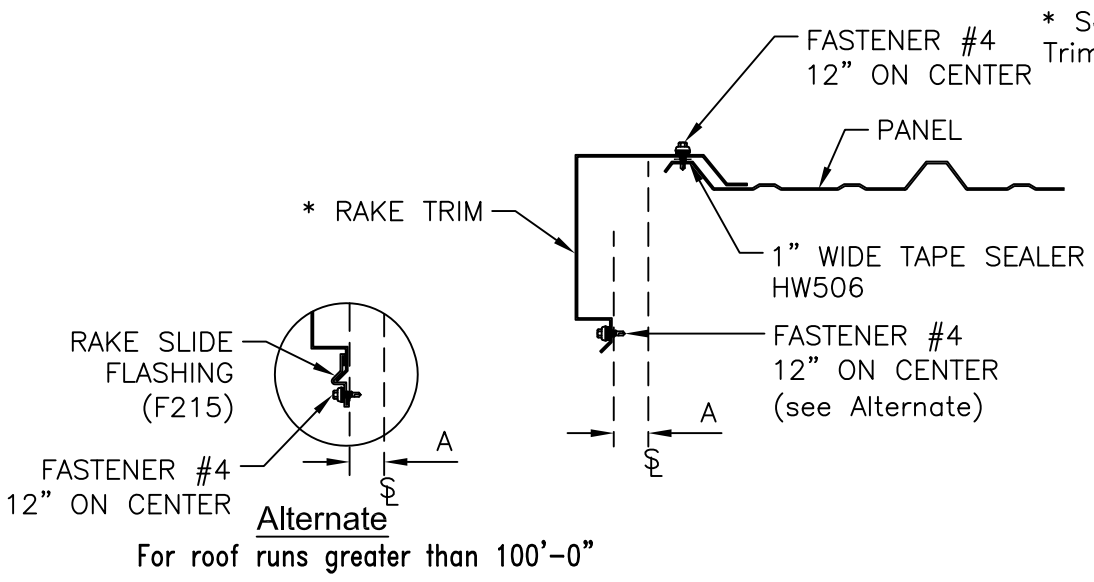
OPEN FOR MASONRY

PBR Roof Panel Rake Trim Conditions



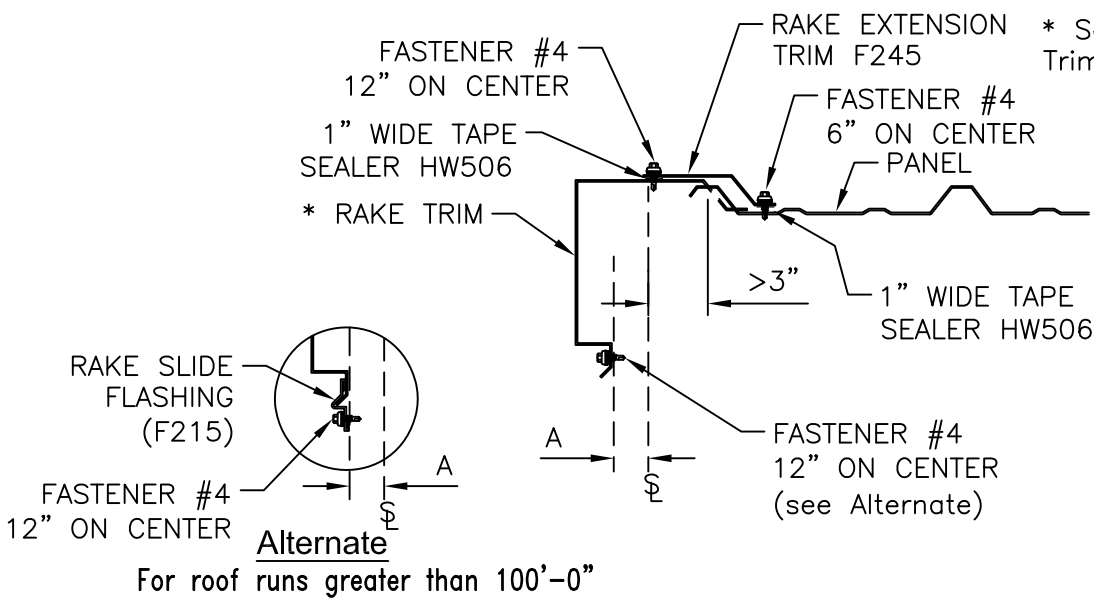
* See Division Standards Perimeter Trim Reference for piece marks.

A = 1 1/4" at sidewall open full height.
A = Wall panel depth at sheeted wall not fully sheeted for its entire length



* See Division Standards Perimeter Trim Reference for piece marks.

A = 1 1/4" at sidewall open full height.
A = Wall panel depth at sheeted wall not fully sheeted for its entire length



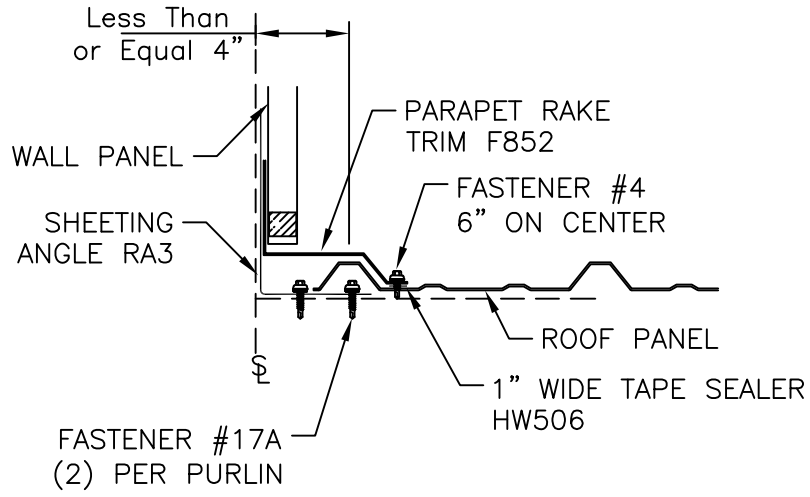
* See Division Standards Perimeter Trim Reference for piece marks.

NOTE: Termination Trim will be provided only if the building length is "OFF MODULE". That is, if the length of the area to be covered is not divisible by the panel coverage width.

A = 1 1/4" at sidewall open full height.
A = Wall panel depth at sheeted wall not fully sheeted for its entire length

PBR Roof Panel
Rake
Roof To Endwall

SHT. NO.	85-35-12	REV. NO.	02
DATE	Nov '14		

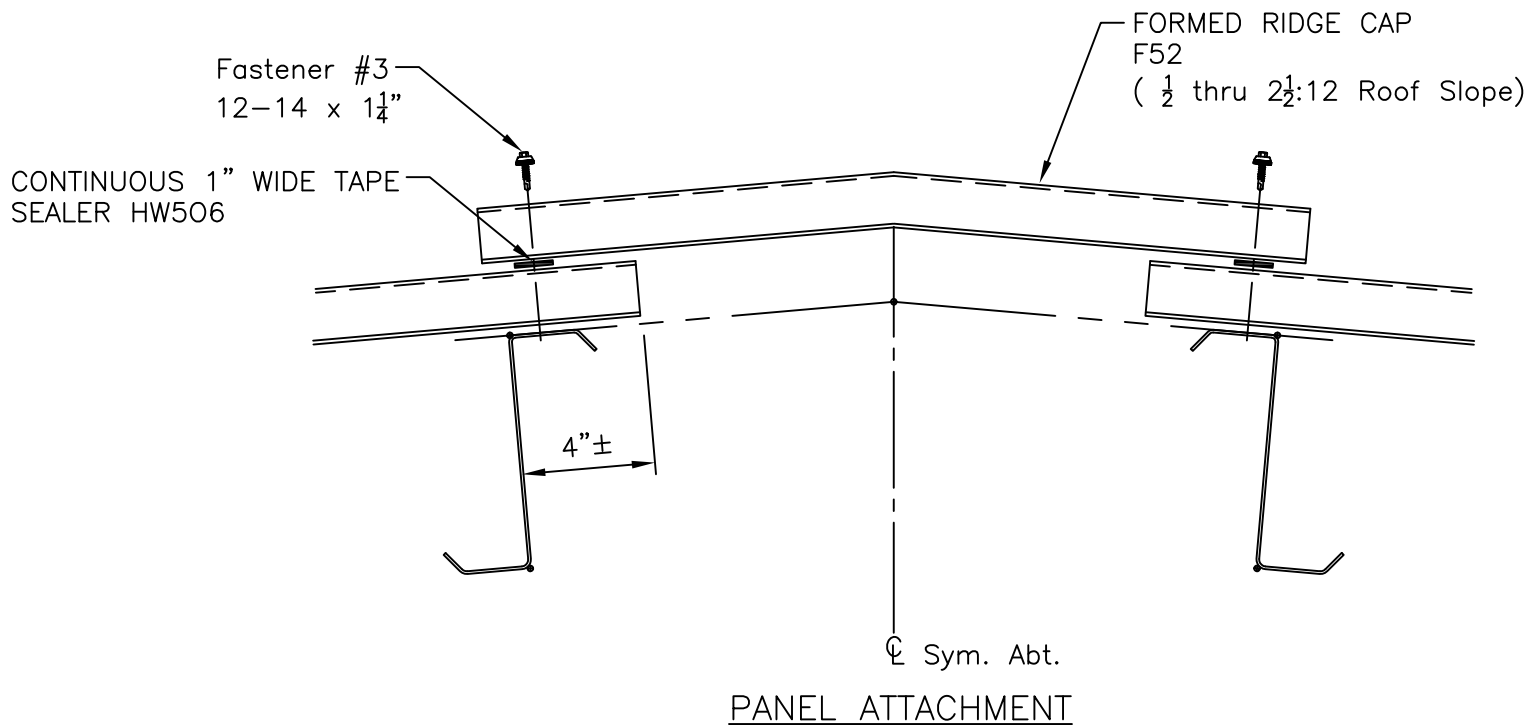


RAKE AND SUPPORT TRIM

PBR Roof Panel
High Side
Fixed Ridge Detail

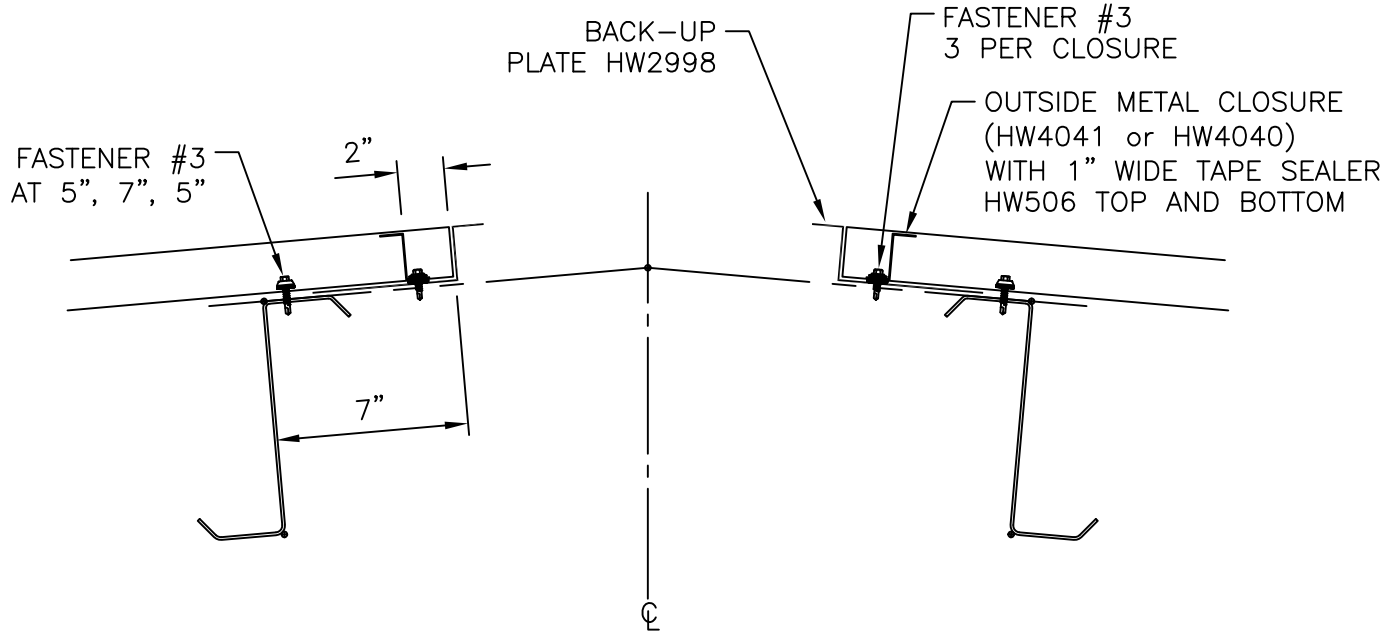
SHT. NO.	REV. NO.
85-40-10	03

DATE
Nov '14



PBR Roof Panel
High Side
Ridge Detail

SHT. NO.	85-40-11	REV. NO.	03
DATE	Nov '14		



PANEL ATTACHMENT

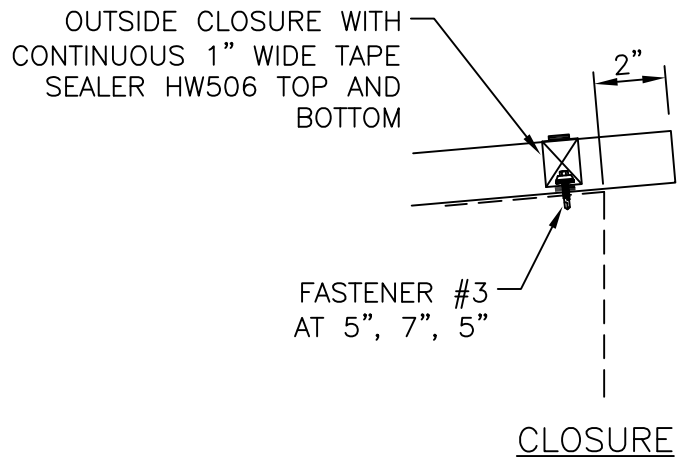


Note: 1'-3" Peak purlin
space over 4 to 12 will
required a special Ridge
Flashing

EXPANSION RIDGE

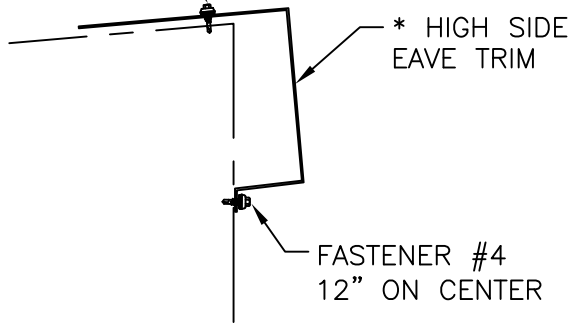
PBR Roof Panel
High Side
Single Slope

SHT. NO.	85-40-12	REV. NO.	01
DATE	Nov '14		



PBR Roof Panel
High Side
Single Slope

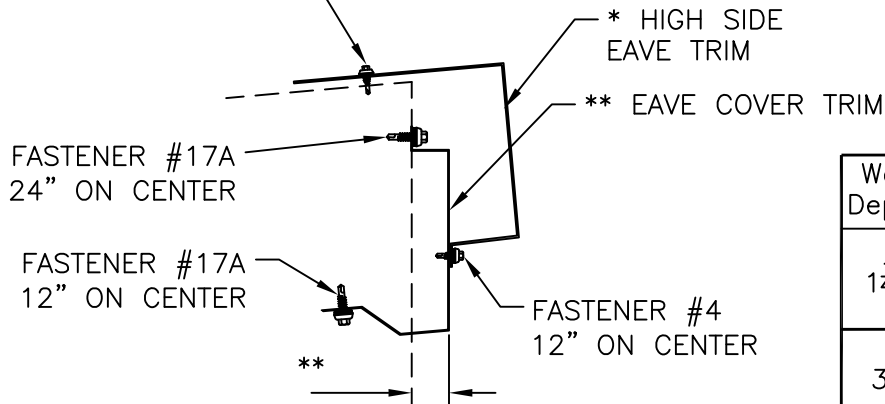
FASTENER #4
12" ON CENTER



* See Division Standards Perimeter Trim Reference for piece marks.

SHEETED WALL

FASTENER #4
12" ON CENTER



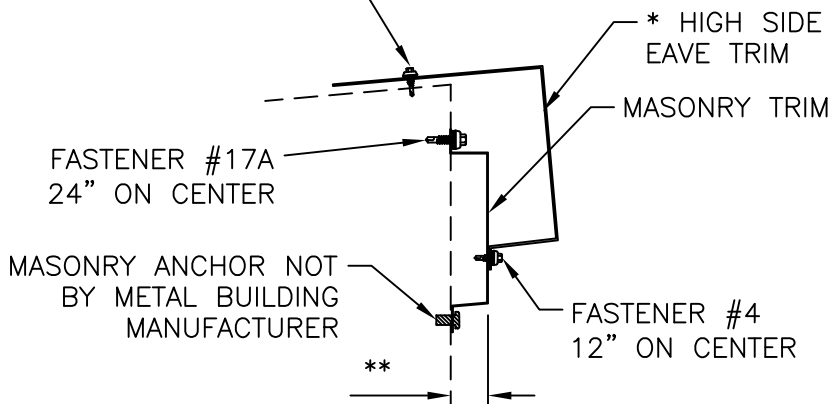
* See Division Standards Perimeter Trim Reference for piece marks.

Wall Depth	Soffit Depth	Eave Strut Depth		
		8"-8½"	10"	12"
1¼"	NONE	F2904	F2917	F2930
	¾", 1", 1¼"	F2905	F2918	F2931
3"	NONE	F2909	F2922	F2935
	¾", 1", 1¼"	F2910	F2923	F2936

OPEN WALL (Or Exposed Rafter Canopy)

** Eave Cover Trim Mark

FASTENER #4
12" ON CENTER



* See Division Standards Perimeter Trim Reference for piece marks.

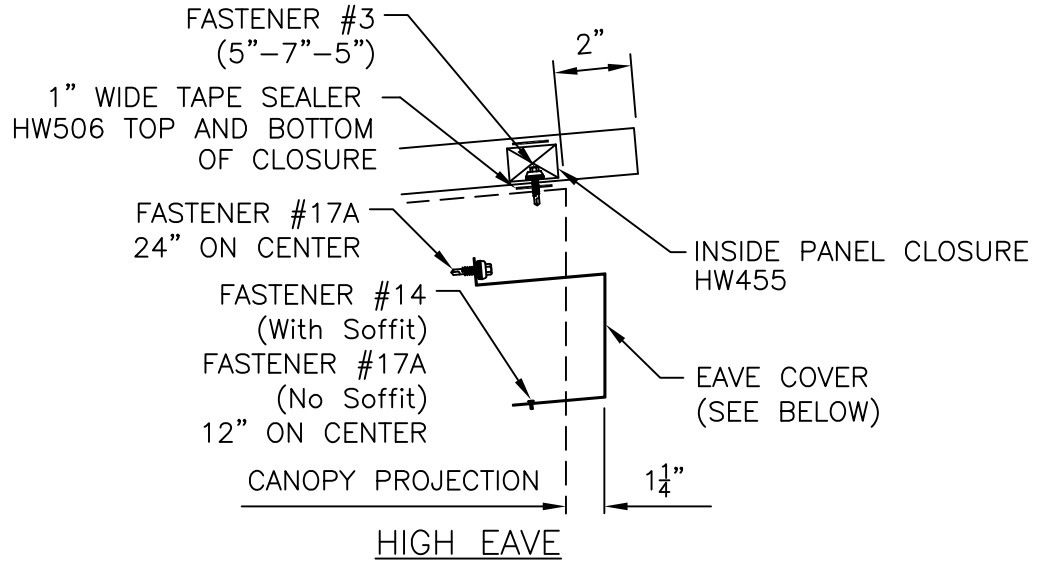
Wall Depth	Eave Strut Depth		
	8"-8½"	10"	12"
1¼"	F2941	F2943	F2945
3"	F2947	F2949	F2951

MASONRY WALL

** Masonry Trim Mark

PBR Roof Panel
RCC High Side Canopy

SHT. NO.	85-40-14	REV. NO.	02
DATE	Nov '14		



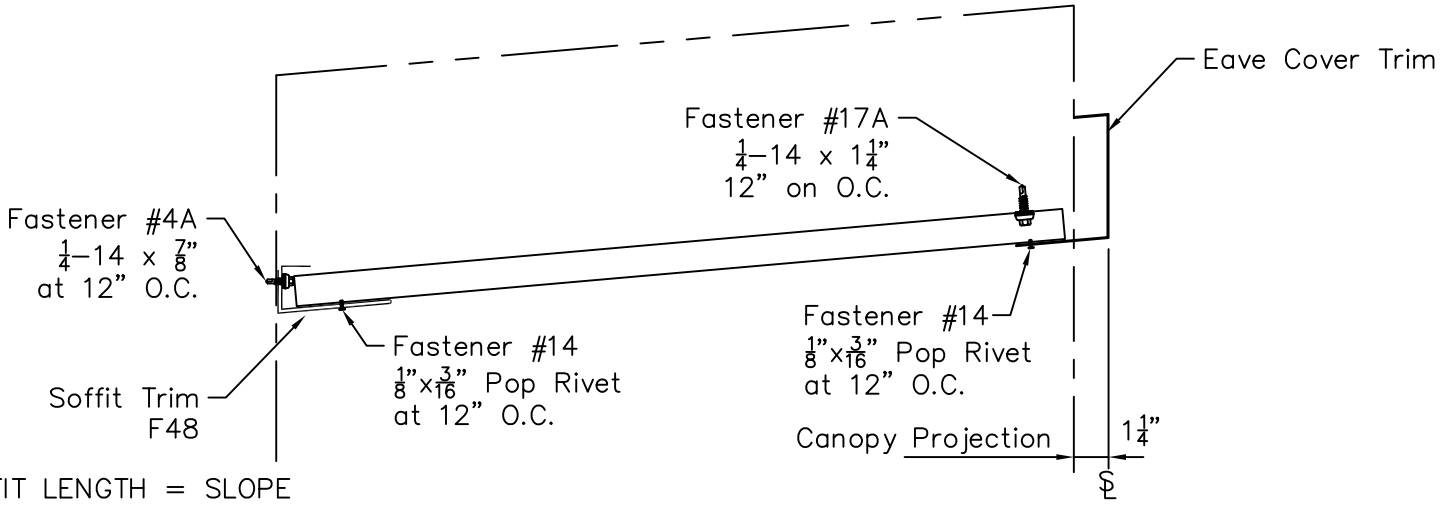
RCC 8 1/2" CHANNEL

SOFFIT PANEL DEPTH	
NONE	F2965
3/4"	F2966
1"	F2967
1 1/4"	F2968

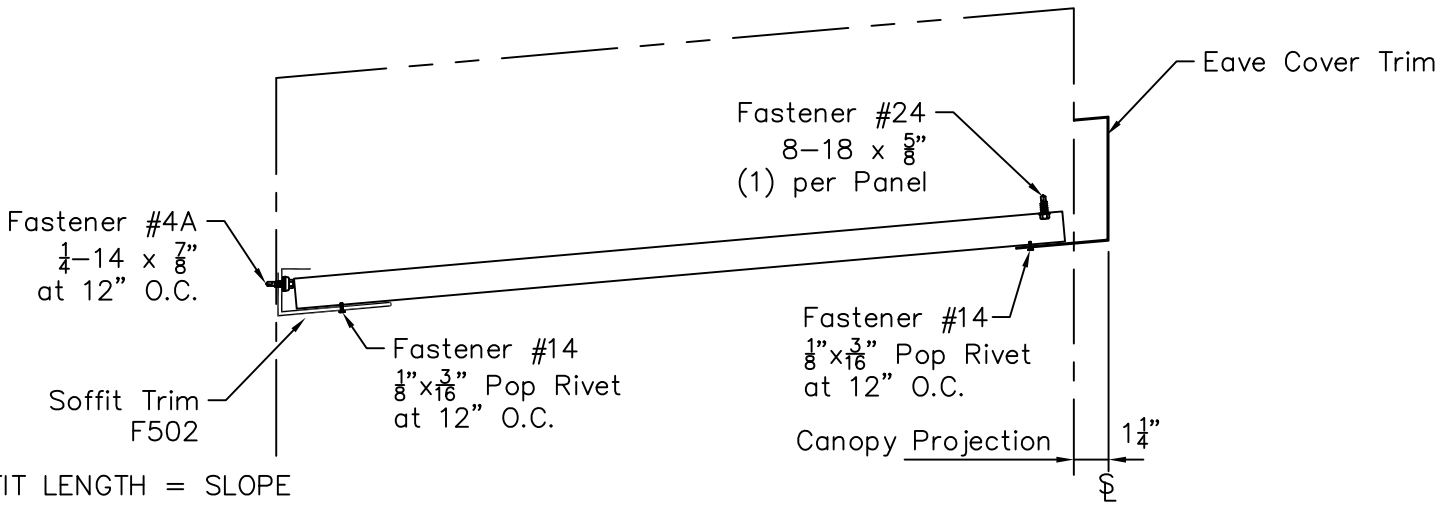
RCC 10" CHANNEL

SOFFIT PANEL DEPTH	
NONE	F2969
3/4"	F2970
1"	F2971
1 1/4"	F2972

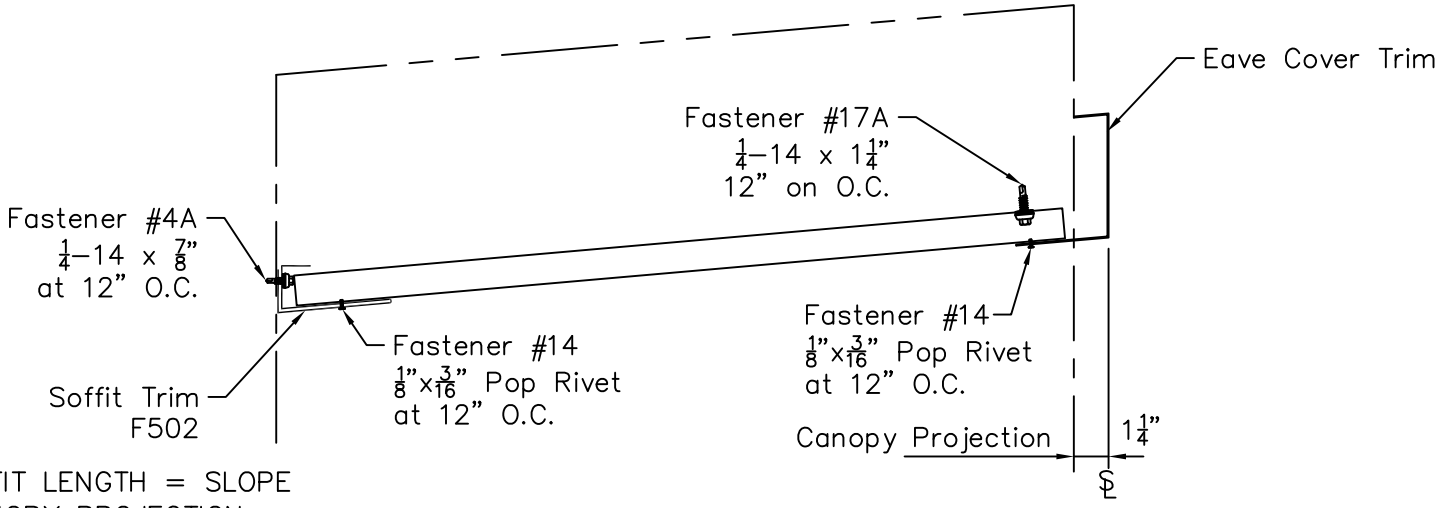
PBR Roof Panel - High Side Canopy Soffit Attachment



PBR Soffit



Artisan Soffit

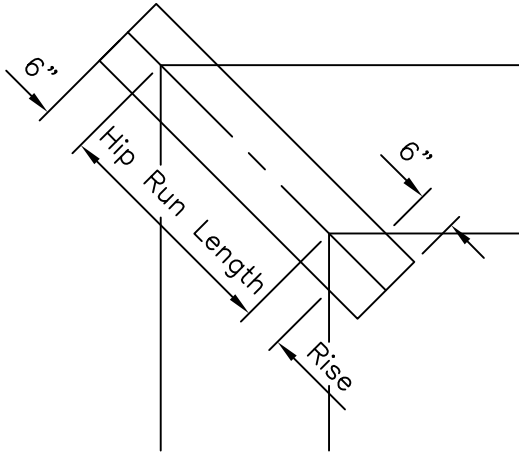


PBU Soffit

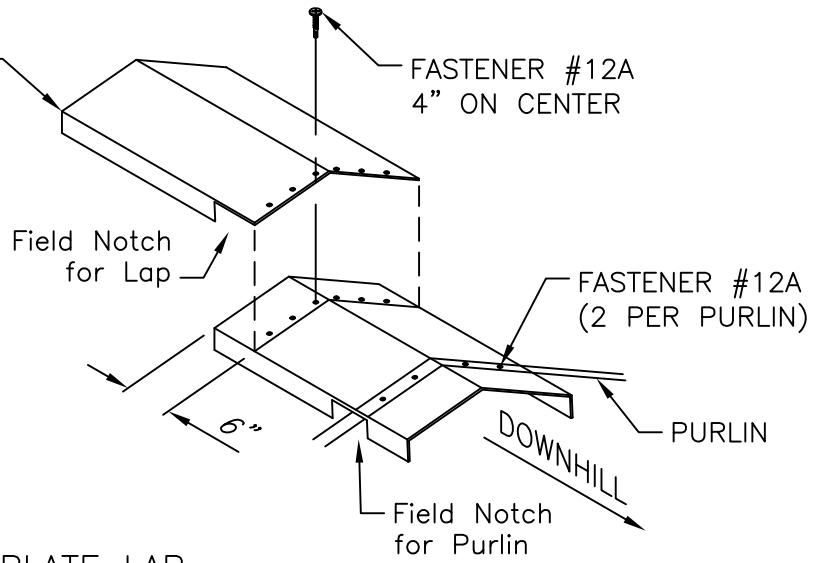
PBR Roof Panel
Hip And Valley
Hip Plate

SHT. NO.	85-45-10	REV. NO.	02
DATE	May '10		

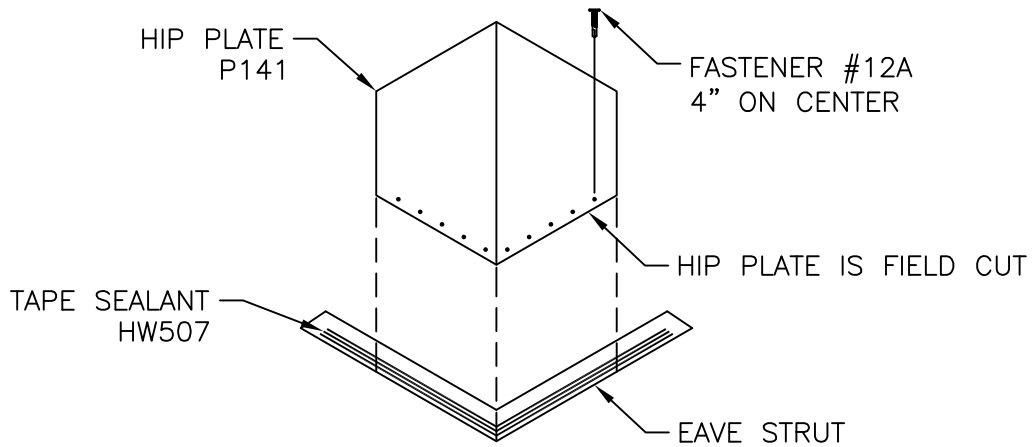
HIP PLATE CALCULATION:
Hip Run Length + 12"
+ Rise of half plate width



HIP PLATE
P141



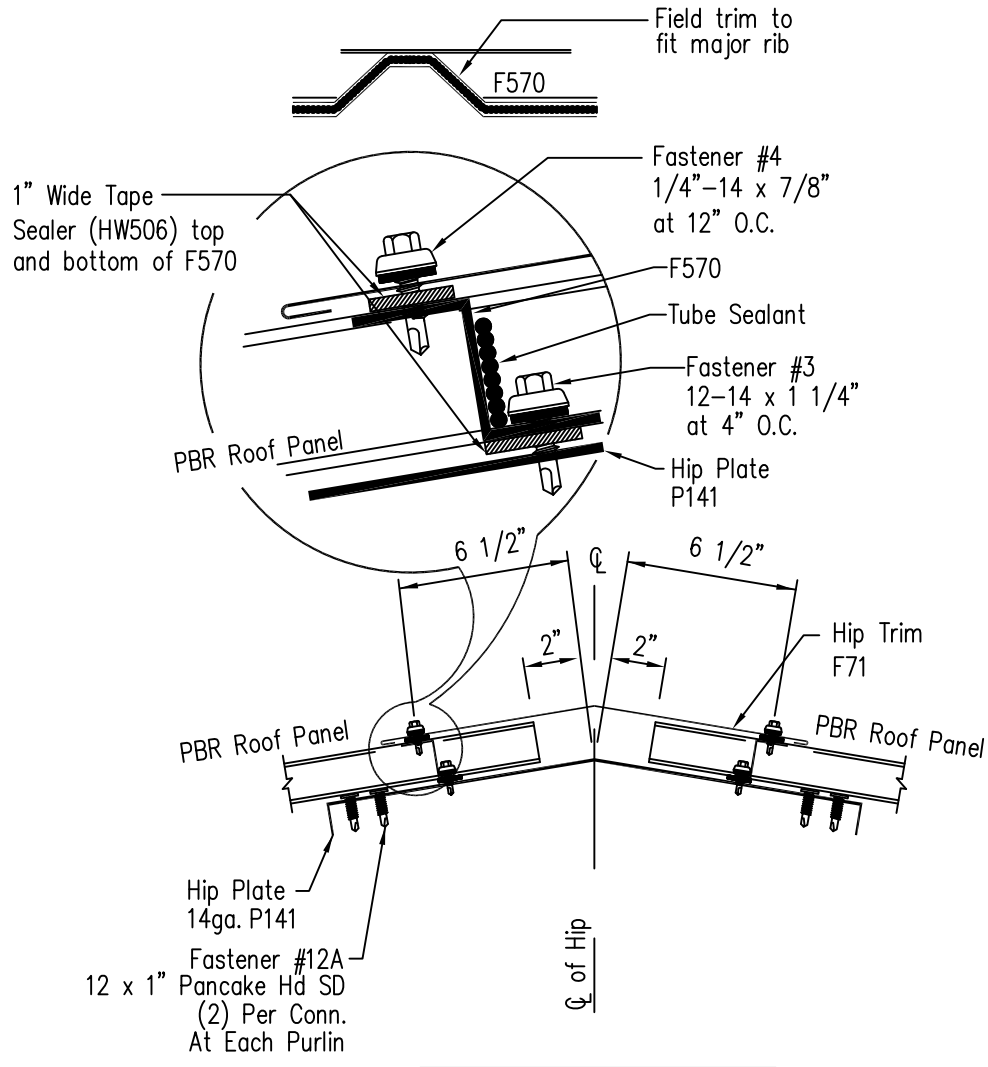
HIP PLATE LAP



HIP PLATE AT EAVE

PBR Roof Panel Hip And Valley Hip Flashing

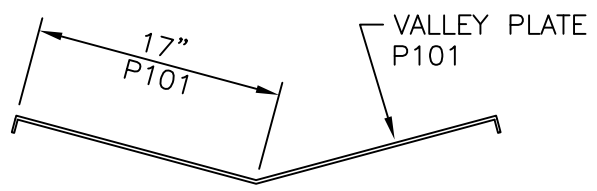
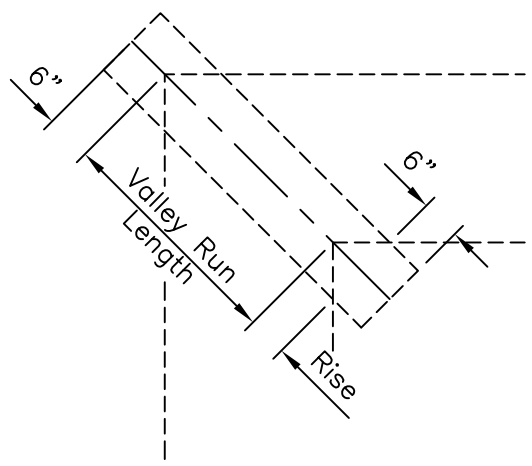
SHT. NO. 85-45-11	REV. NO. 04
DATE Nov '14	



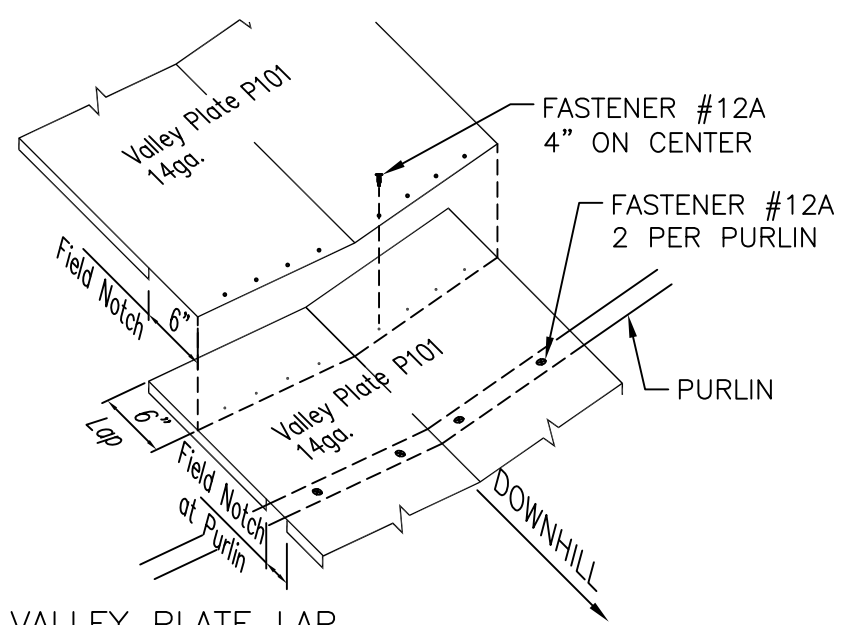
Field bevel roof panel at hip

PBR Roof Panel Valley Plate

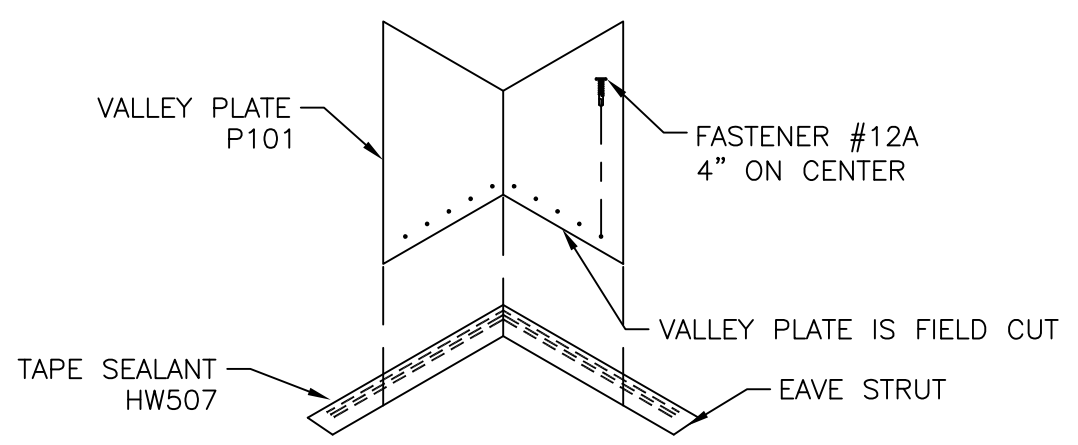
VALLEY PLATE CALCULATION:
 Valley Run Length + 12"
 + Rise of half plate width



VALLEY PLATE AND ANGLES

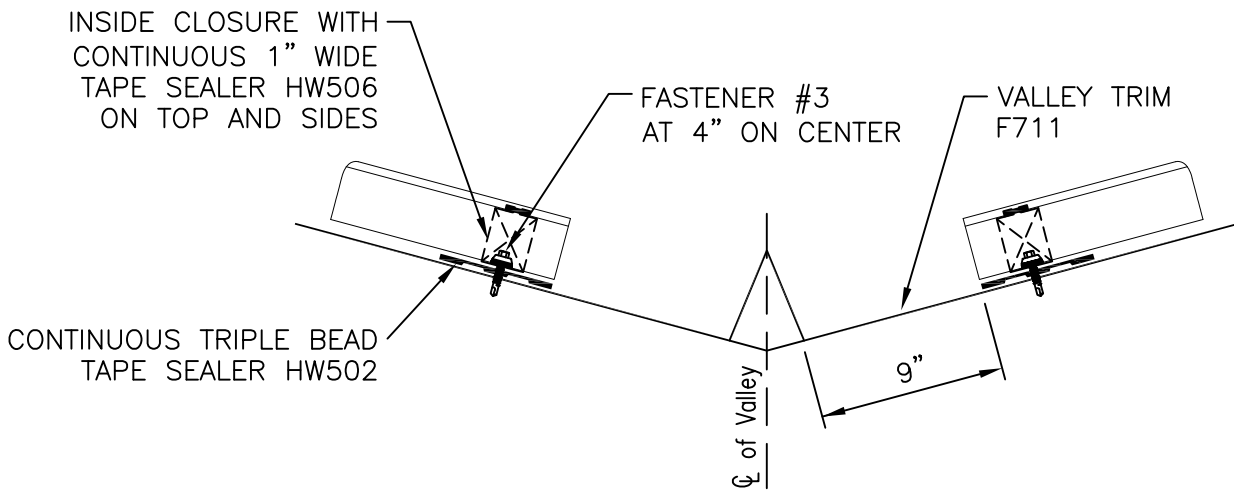
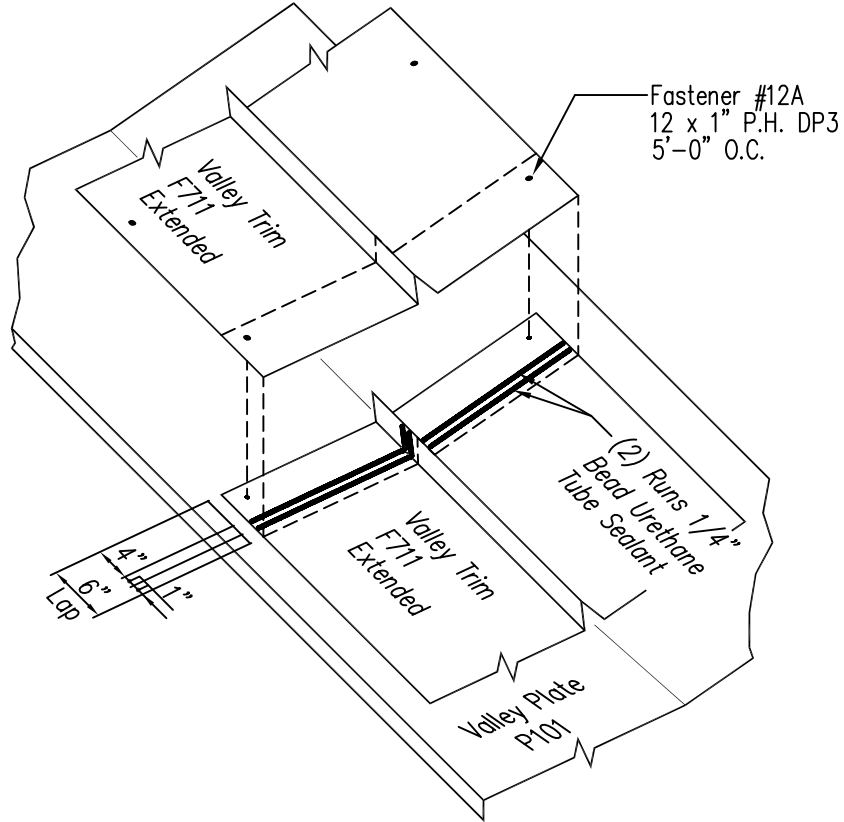


VALLEY PLATE LAP



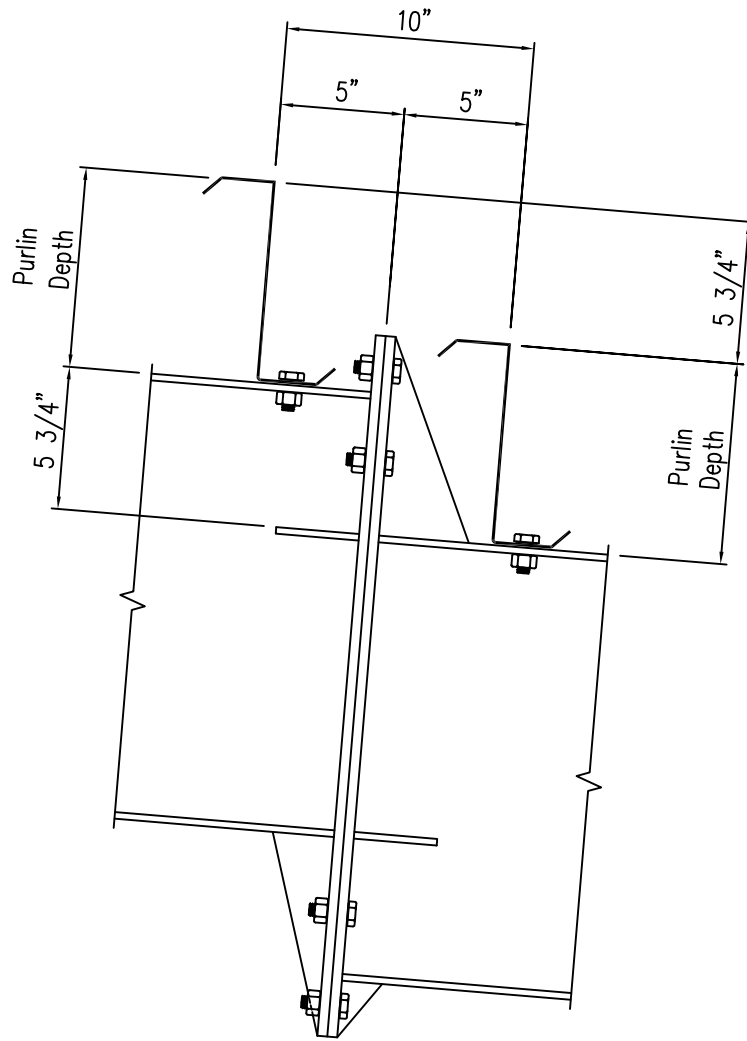
VALLEY PLATE AT EAVE

PBR Roof Panel Valley Trim



PBR Roof Panel
Step Expansion
Stepped With Flange Bolted Purlins

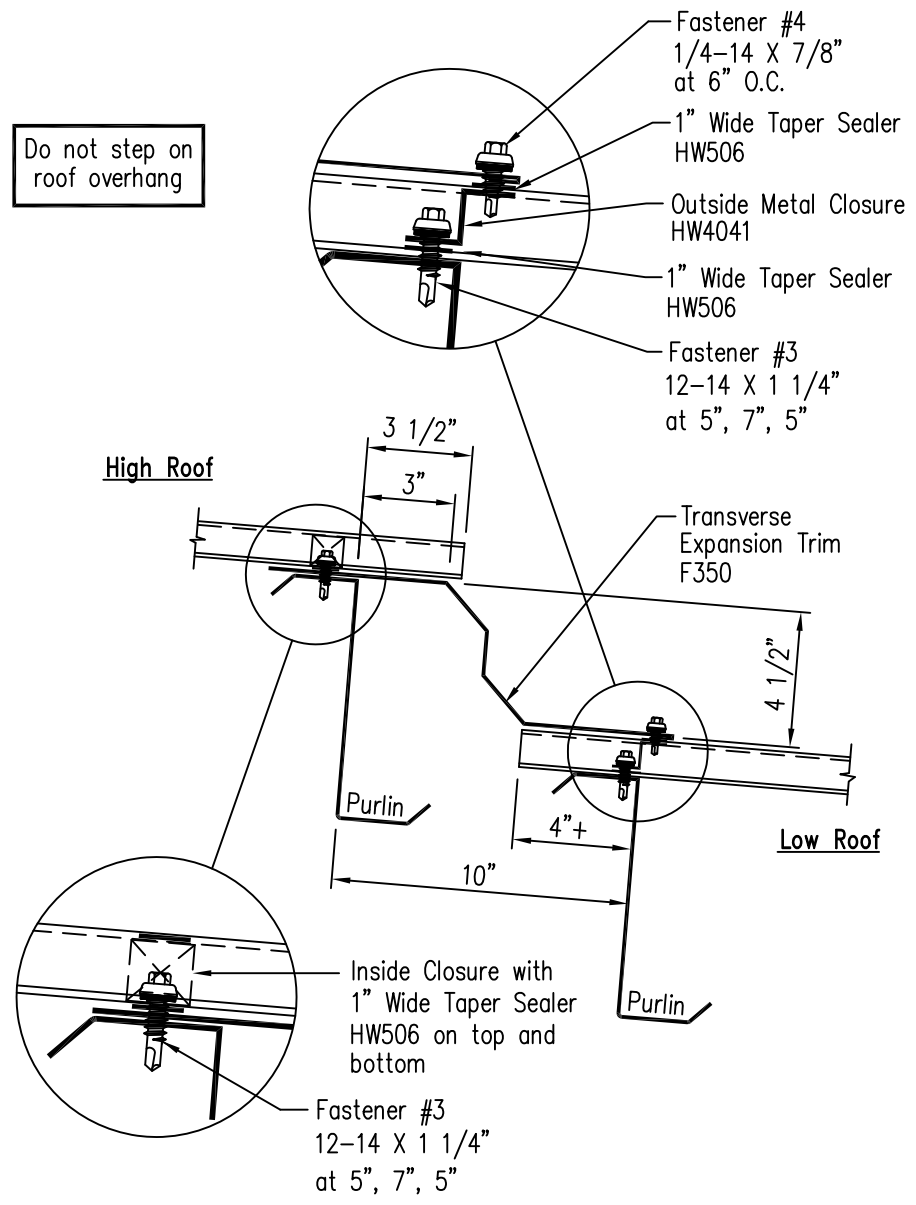
SHT. NO.	85-55-10	REV. NO.	00
DATE	01/26/2009		



PBR Roof Panel
Step Expansion
Transverse Expansion Trim

SHT. NO.	85-55-11	REV. NO.	02
DATE	Nov '14		

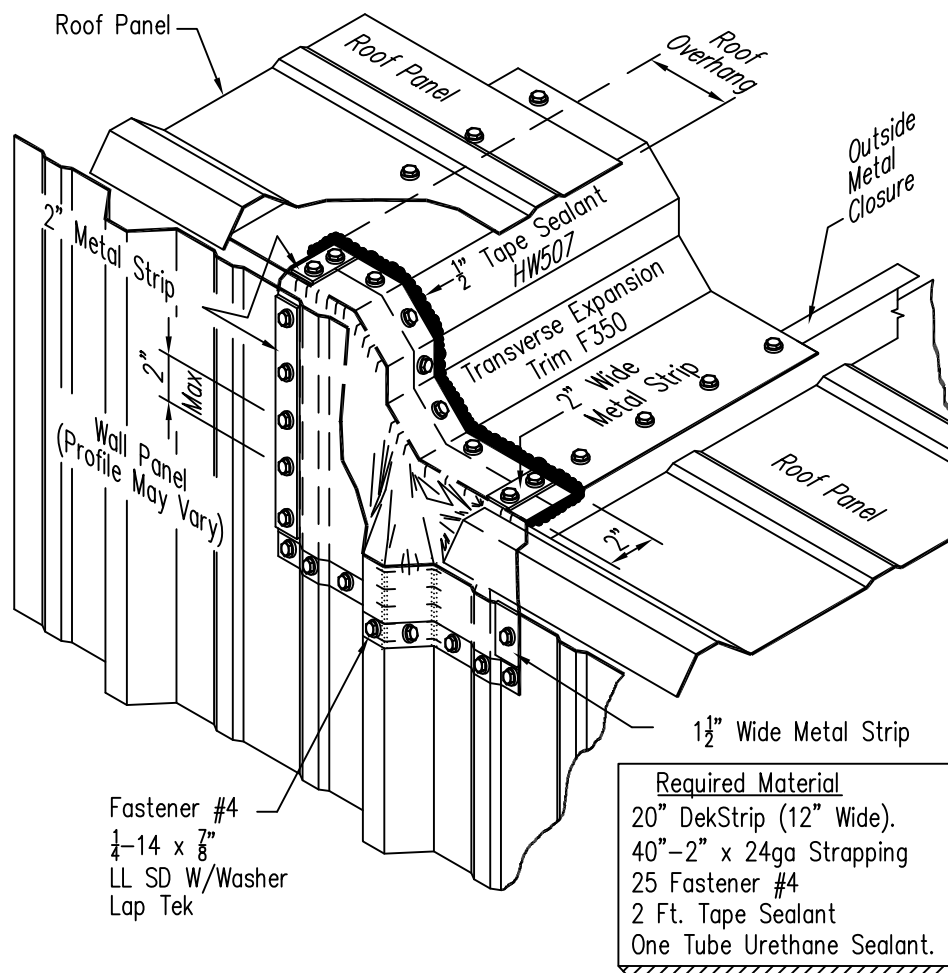
Do not step on
roof overhang



PBR Roof Panel - Step Expansion Step Expansion Trim End Closure

Page 85-55-12

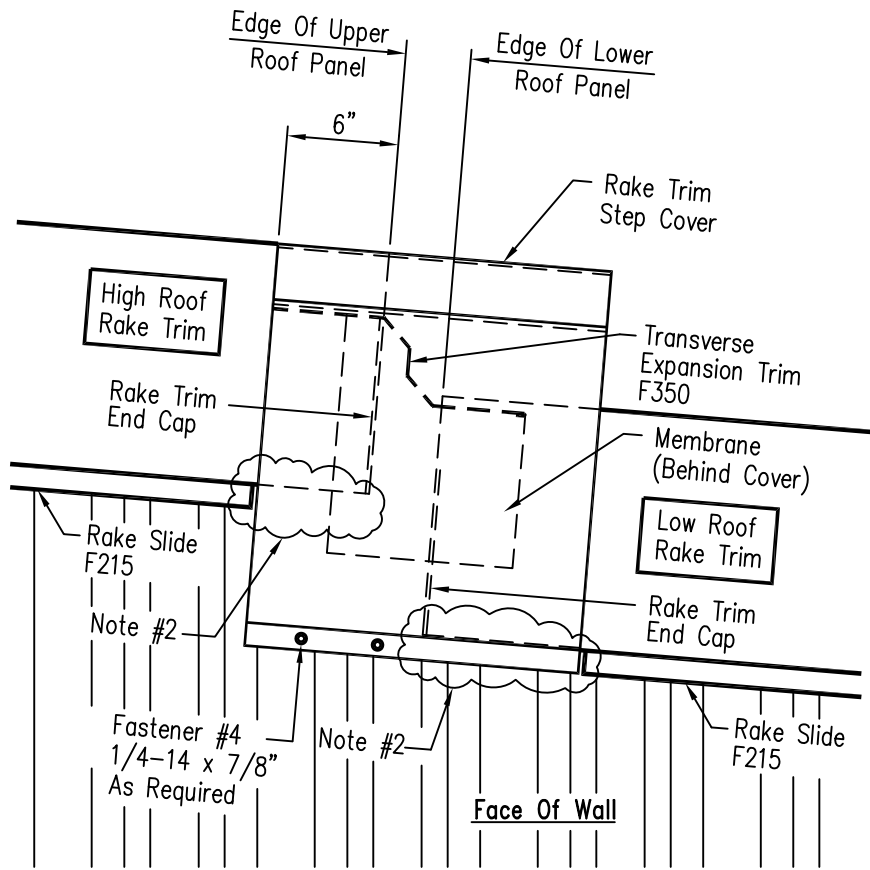
Date Jul '14 Rev. 03



1. Tape Sealer must be applied to the Transverse Expansion Trim under the membrane (DekStrip) to ensure a water seal.
2. Fastener #4 ($\frac{1}{4}$ -14 x $\frac{7}{8}$ " LL SD W/Washer Lap Tek) will be used to attach the membrane to the roof and wall.
3. A flat Metal Strip (2" Wide) must be used on top of the membrane when attaching the sides.

PBR Roof Panel Step Expansion Trim End Closure

DO NOT ATTACH RAKE COVER
TO HIGH OR LOW ROOF RAKE TRIM

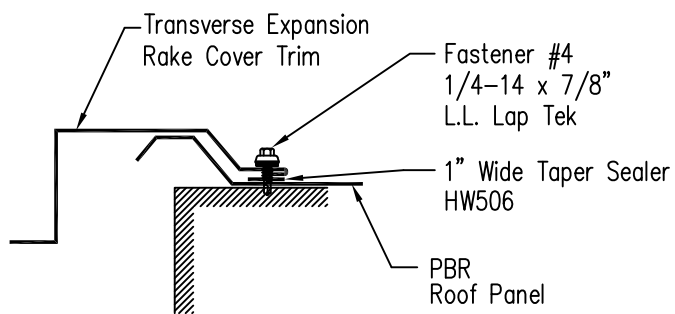


1. Install the membrane to the roof and wall.
2. Install the rake trim. Add end caps to the rake trim. Field cut rake trim slide kickout only where the Rake Cover overlaps the rake trim.
3. Attach Rake Cover to the wall only. Do not allow a fastener to penetrate, the rake trim or roof panel.

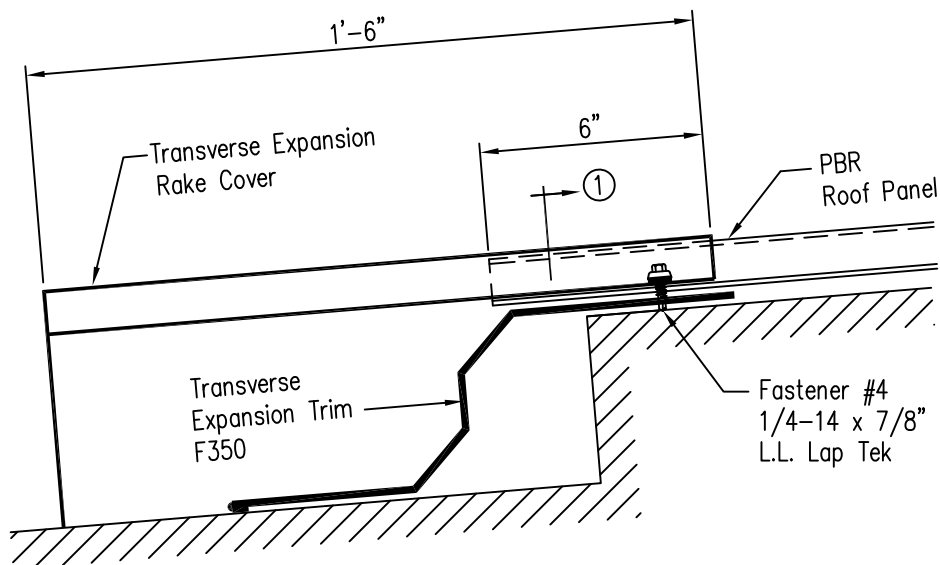
Wall Depth	Step Cover
1 1/4"	Standard Large F2284
	Northern Large F2459
3"	Standard Large F2289
	Northern Large F2465

PBR Roof Panel
Step Expansion
Stepped Expansion Trim End Closure

SHT. NO.	85-55-14	REV. NO.	01
DATE	Nov '14		

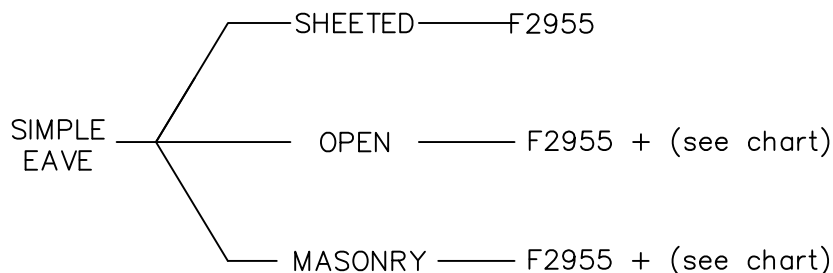
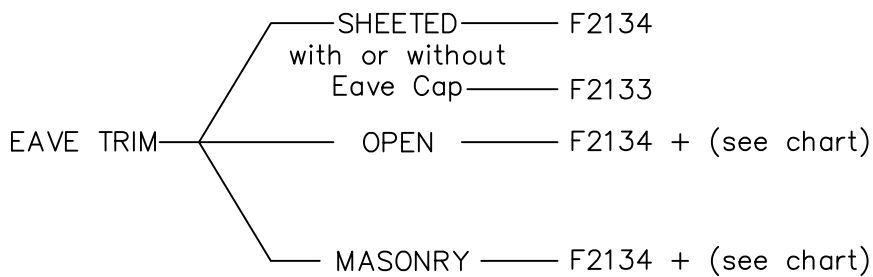
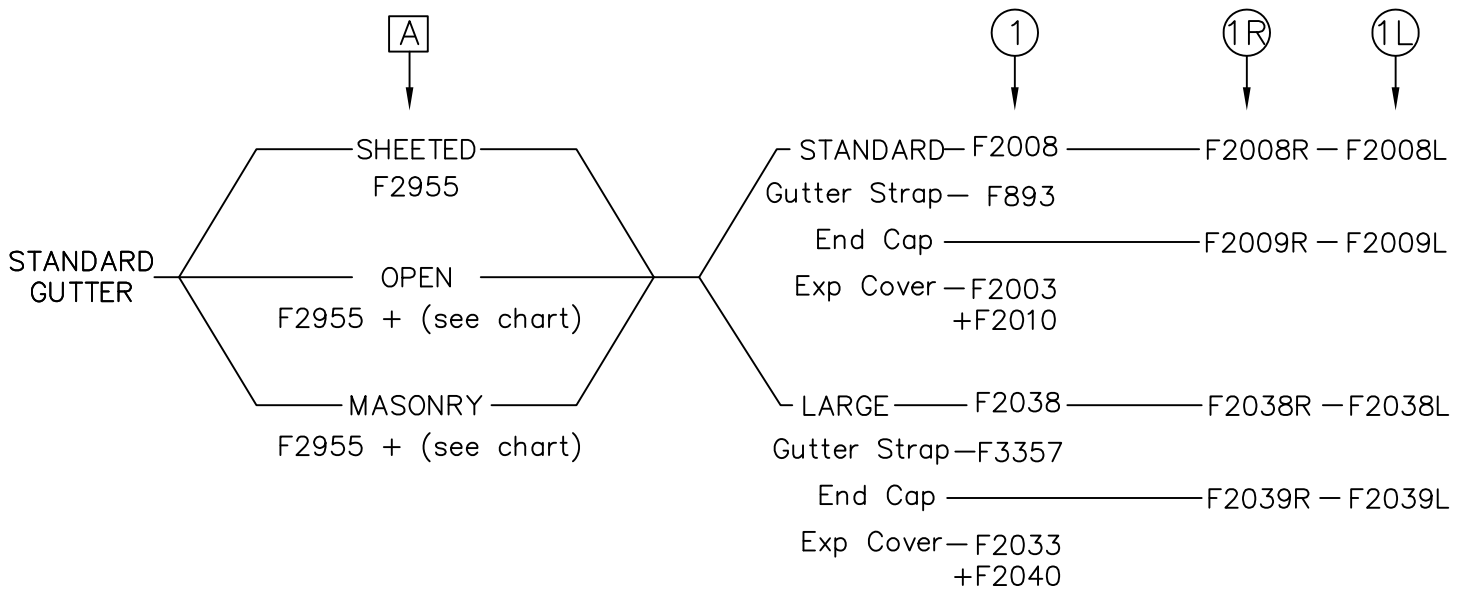
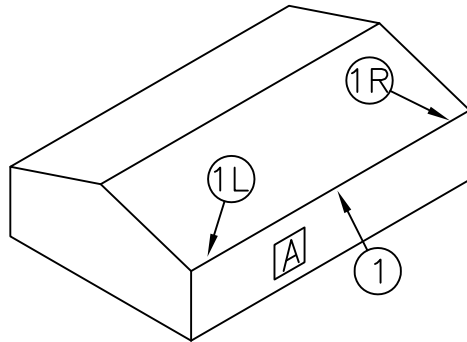


Section ①



View From Roof Side

1 1/4" ,1 1/2" and 3" Wall Panel

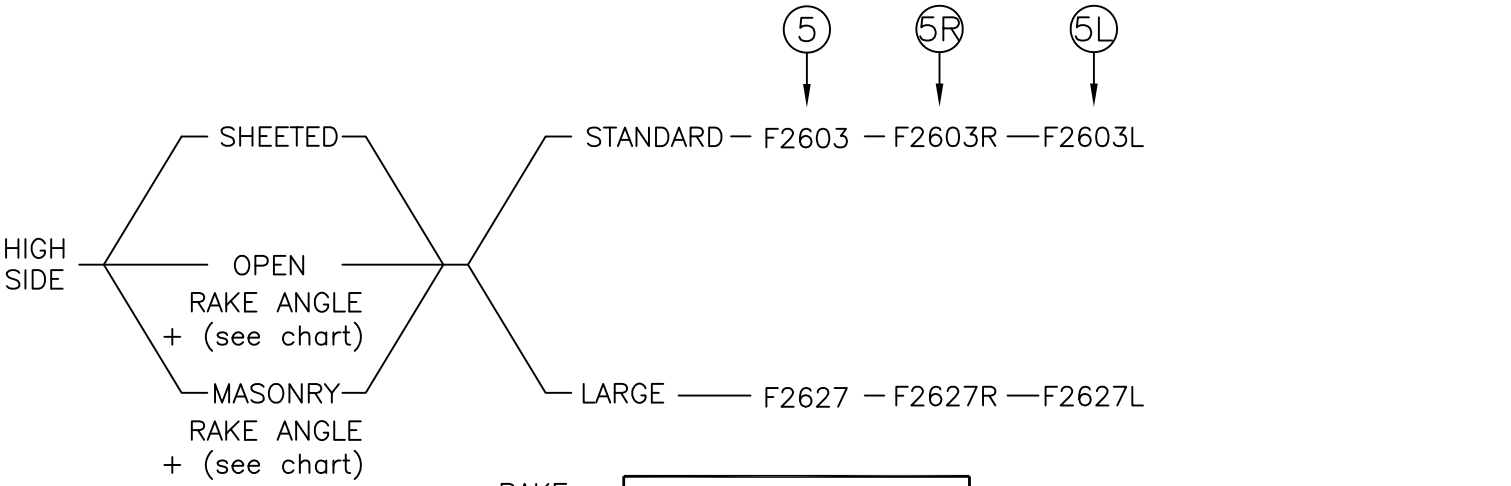
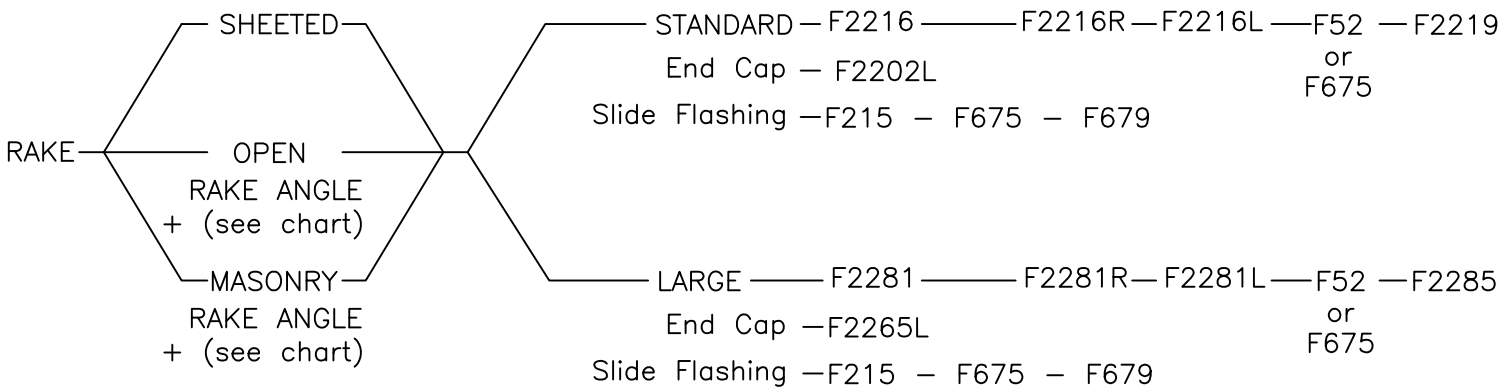
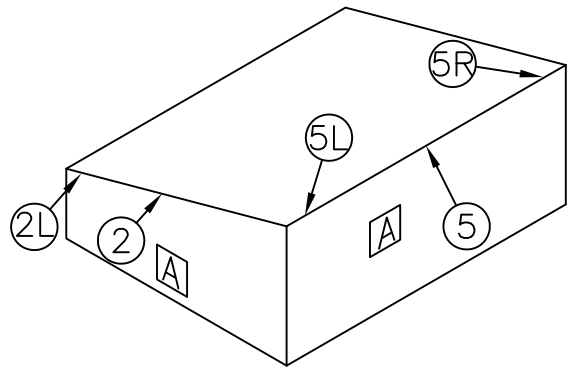
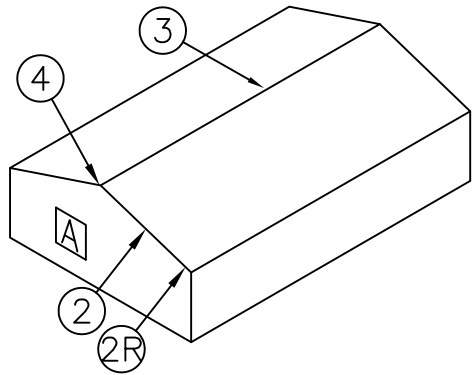


Open		Eave Strut Depth		
Wall Depth	Soffit Depth	8"–8½"	10"	12"
1¼", 1½"	NONE	F2901	F2914	F2927
	¾", 1", 1¼"	F2902	F2915	F2928
3"	NONE	F2906	F2919	F2932
	¾", 1", 1¼"	F2907	F2920	F2933

Masonry		Eave Strut Depth		
Wall Depth		8"–8½"	10"	12"
1¼", 1½"		F2940	F2942	F2944
3"		F2946	F2948	F2950

Contoured PBR Roof Panel - Perimeter Trim Reference Standard And Large (Endwall)

1 1/4" and 1 1/2" Wall Panel



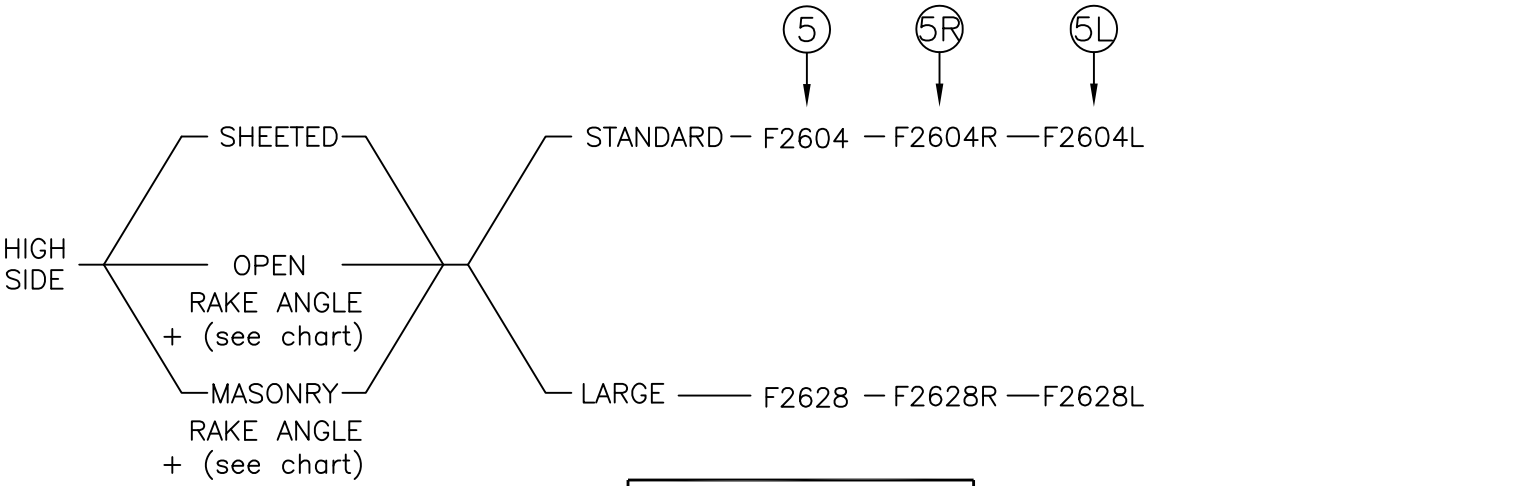
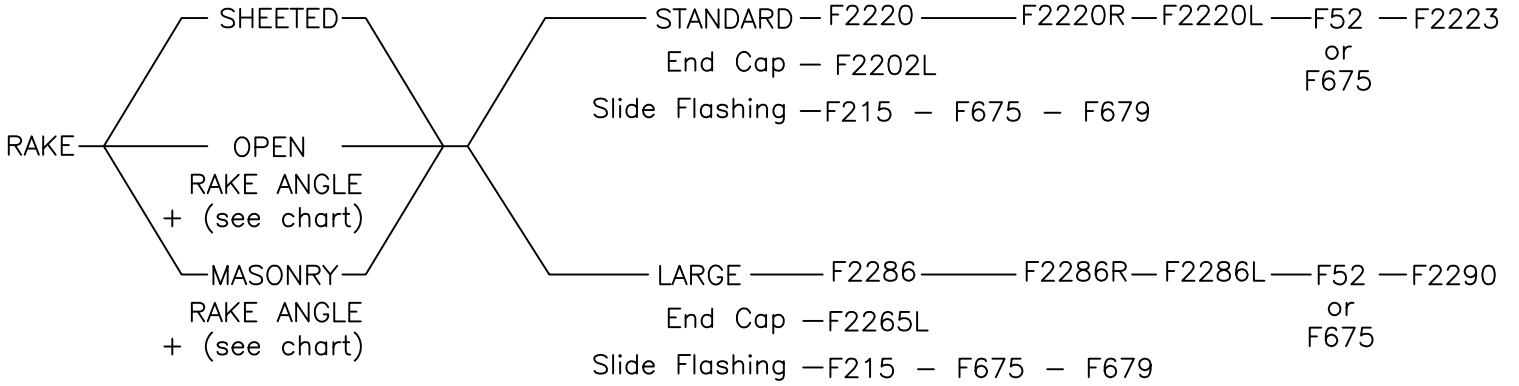
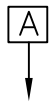
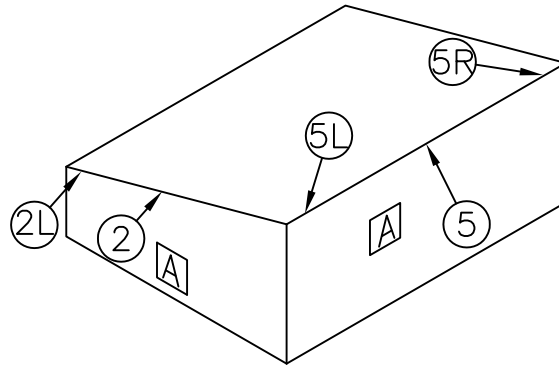
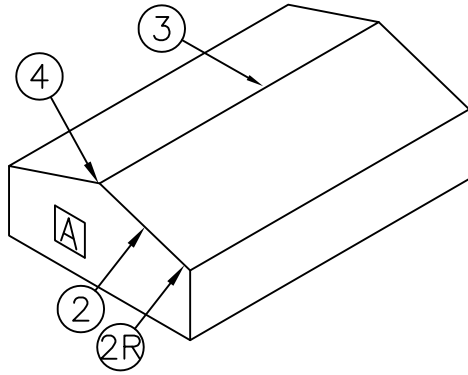
RAKE	Eave Strut Depth		
	8"–8½"	10"	12"
Soffit Depth			
NONE & 1¼"	F2901	F2914	F2927
1"	F2902	F2915	F2928
¾"	F2903	F2916	F2929
MASONRY	F2940	F2942	F2944

HIGH SIDE	Eave Strut Depth		
	8"–8½"	10"	12"
Soffit Depth			
NONE	F2904	F2917	F2930
¾", 1", 1¼"	F2905	F2918	F2931
MASONRY	F2941	F2943	F2945

Contoured PBR Roof Panel

Perimeter Trim Reference - Standard and Large (Endwall)

3" Wall Panel



RAKE	Eave Strut Depth		
Soffit Depth	8"–8½"	10"	12"
NONE & 1¼"	F2906	F2919	F2932
1"	F2907	F2920	F2933
¾"	F2908	F2921	F2934
MASONRY	F2946	F2948	F2950

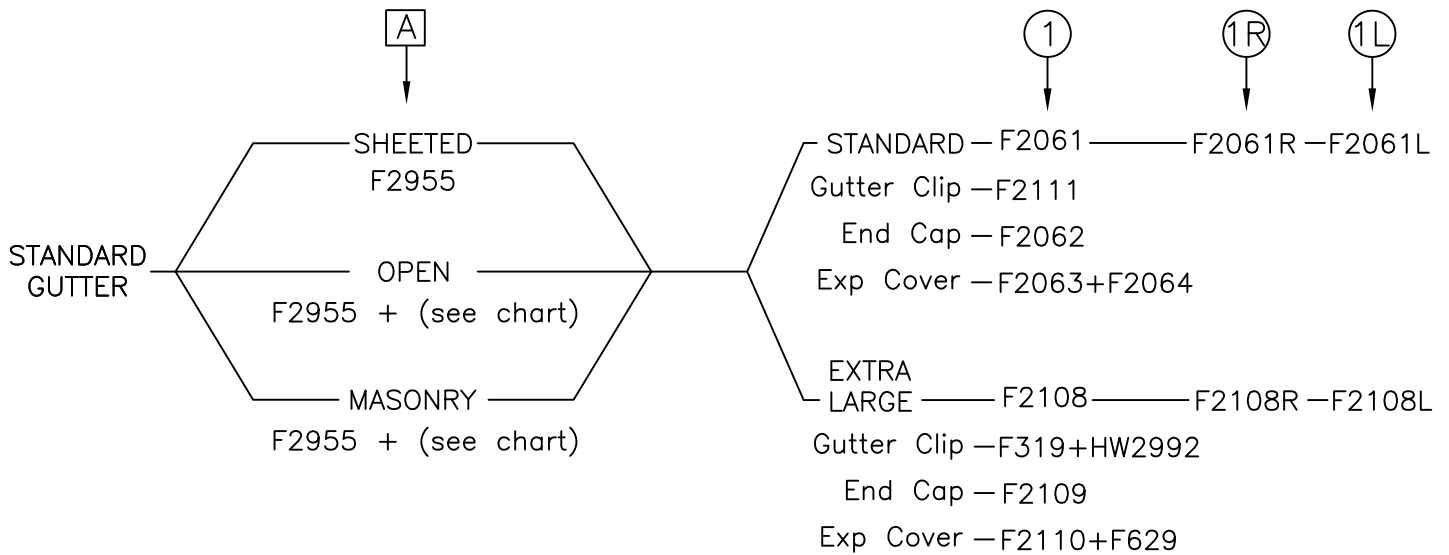
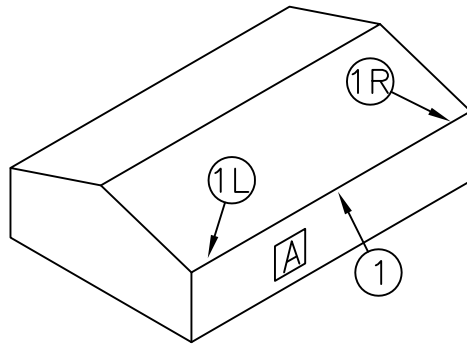
HIGH SIDE	Eave Strut Depth		
Soffit Depth	8"–8½"	10"	12"
NONE	F2909	F2922	F2935
¾", 1", 1¼"	F2910	F2923	F2936
MASONRY	F2947	F2949	F2951

Contoured PBR Roof Panel
Perimeter Trim Reference
Northern (Sidewall)

SHT. NO. 85-60-13 REV. NO. 02

DATE 12/10/2010

1 1/4" ,1 1/2" and 3" Wall Panel

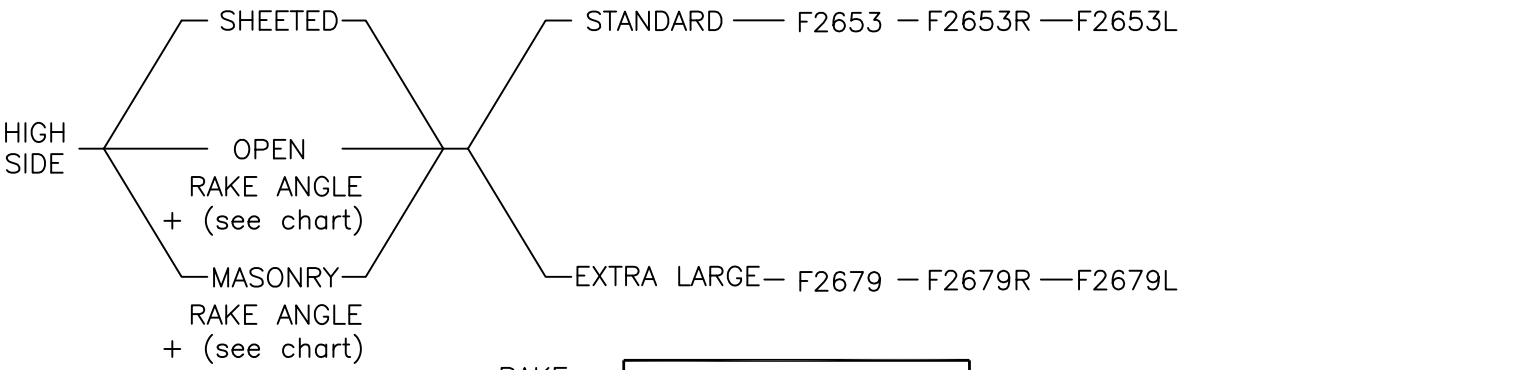
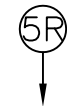
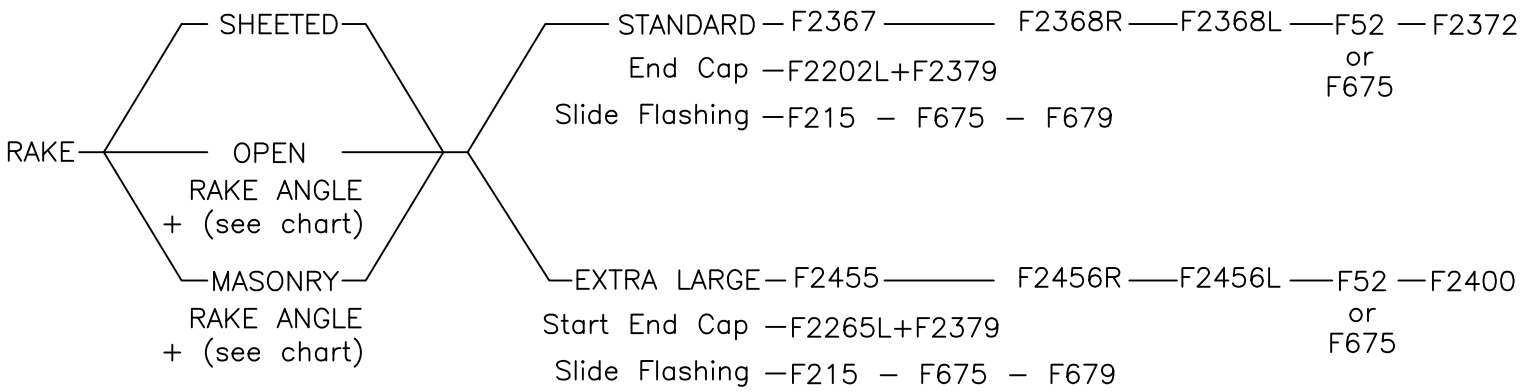
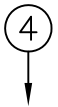
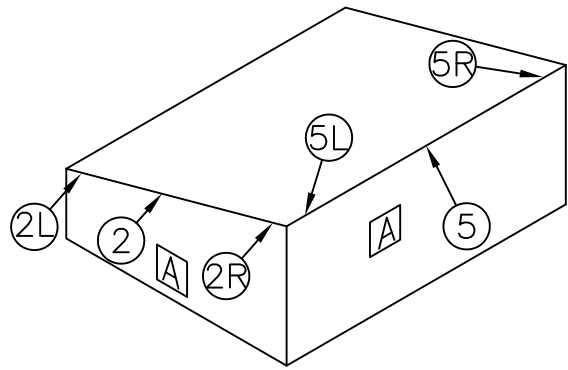
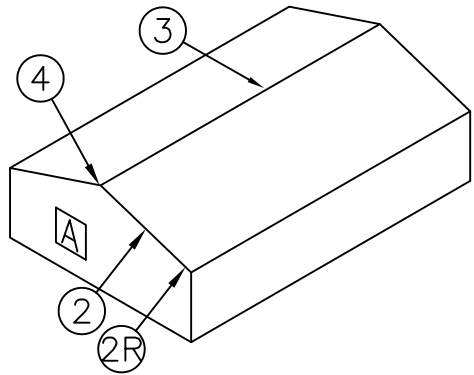


Open		Eave Strut Depth		
Wall Depth	Soffit Depth	8"–8½"	10"	12"
1¼", 1½"	NONE	F2901	F2914	F2927
	¾", 1", 1¼"	F2902	F2915	F2928
3"	NONE	F2906	F2919	F2932
	¾", 1", 1¼"	F2907	F2920	F2933

Masonry	Eave Strut Depth		
Wall Depth	8"–8½"	10"	12"
1¼", 1½"	F2940	F2942	F2944
3"	F2946	F2948	F2950

Contoured PBR Roof Panel - Perimeter Trim Reference Northern (Endwall)

1 1/4" and 1 1/2" Wall Panel



RAKE	Eave Strut Depth		
	8"–8½"	10"	12"
Soffit Depth			
NONE & 1¼"	F2901	F2914	F2927
1"	F2902	F2915	F2928
¾"	F2903	F2916	F2929
MASONRY	F2940	F2942	F2944

HIGH SIDE	Eave Strut Depth		
	8"–8½"	10"	12"
Soffit Depth			
NONE	F2904	F2917	F2930
¾", 1", 1¼"	F2905	F2918	F2931
MASONRY	F2941	F2943	F2945