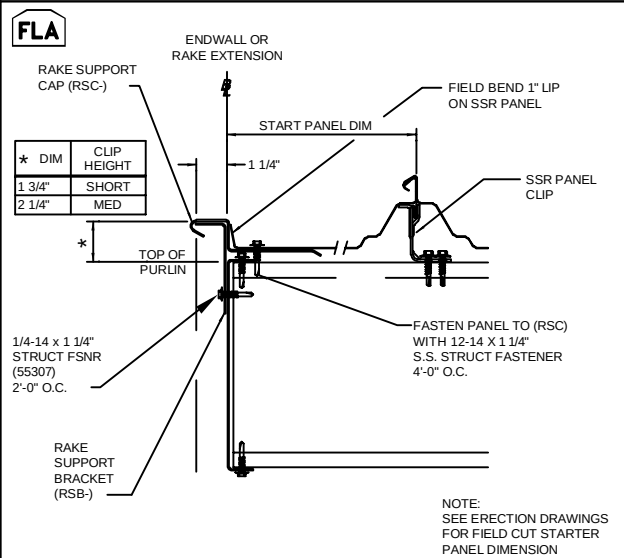
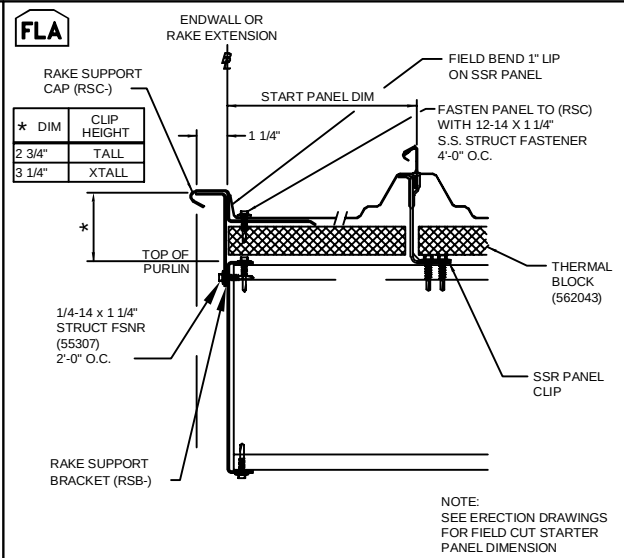




REV. DATE: 06/20/19 REV. NO. 01

RC10A1

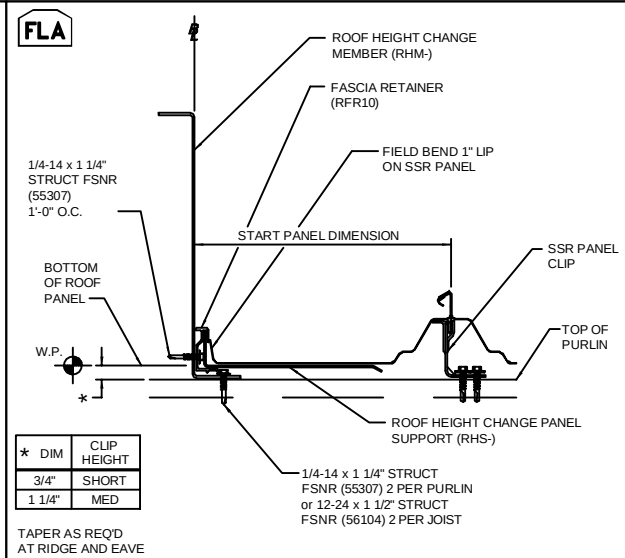
SSR STARTING RAKE
PR, VR, OR RPR WALL W/ BLANKET INSUL.



REV. DATE: 06/20/19 REV. NO. 02

RC10A2

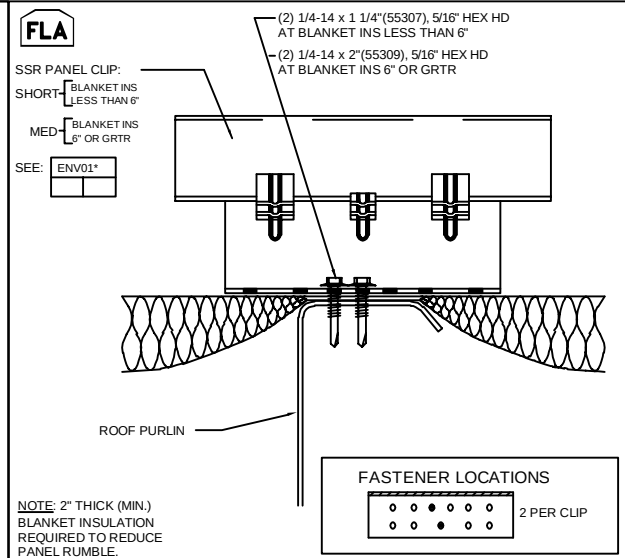
SSR STARTING RAKE
PR, VR, OR RPR WALL W/ THERMAL BLOCK



REV. DATE: 06/20/19 REV. NO. 03

RC15A1

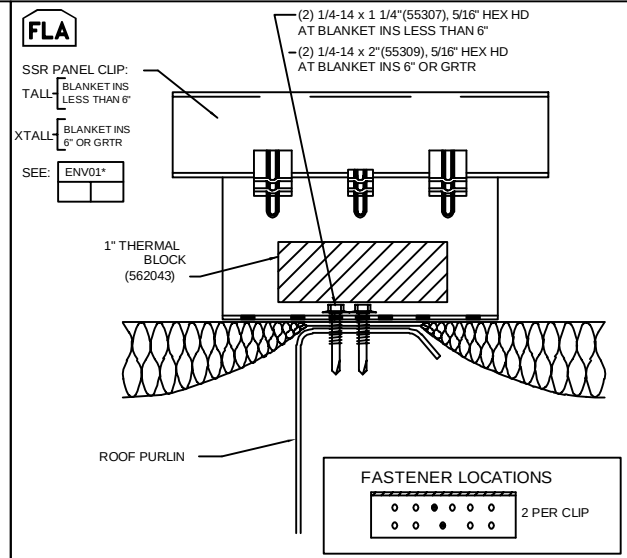
SSR AT ROOF HEIGHT CHANGE
BLANKET INSULATION



REV. DATE: 09/19/20 REV. NO. 04

RCV325

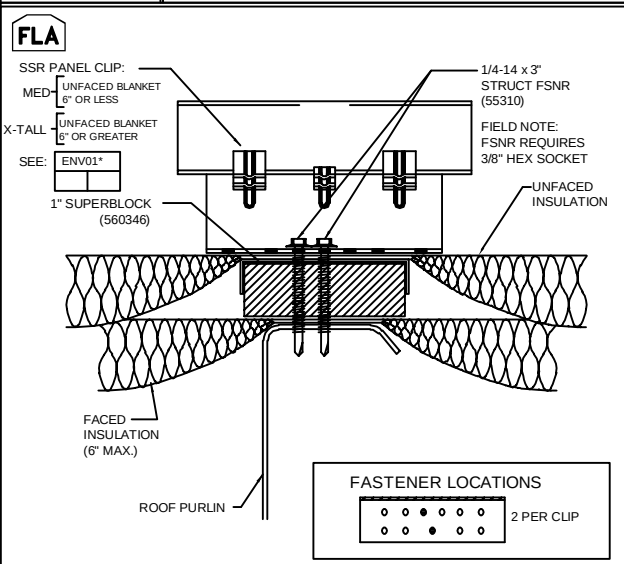
SSR PANEL CLIP ATTACHMENT
BLANKET INSULATION ON PURLINS



REV. DATE: 09/19/20 REV. NO. 04

RCV326

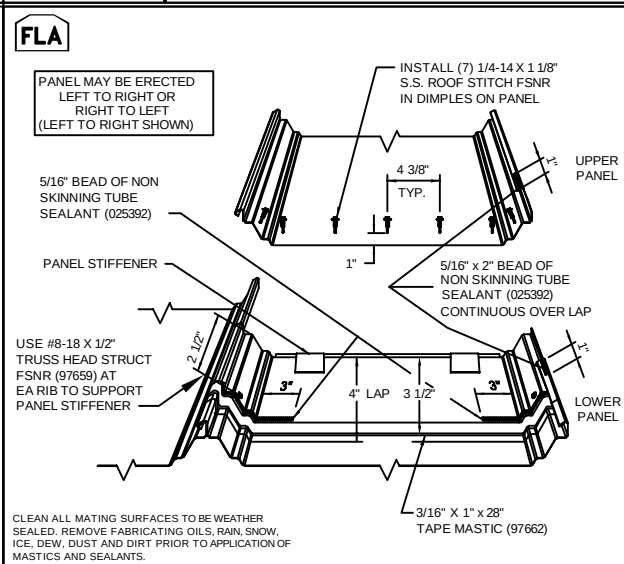
SSR PANEL CLIP ATTACHMENT
THERMAL BLOCK INSULATION ON PURLINS



REV. DATE: 04/09/21 REV. NO. 03

RCV327

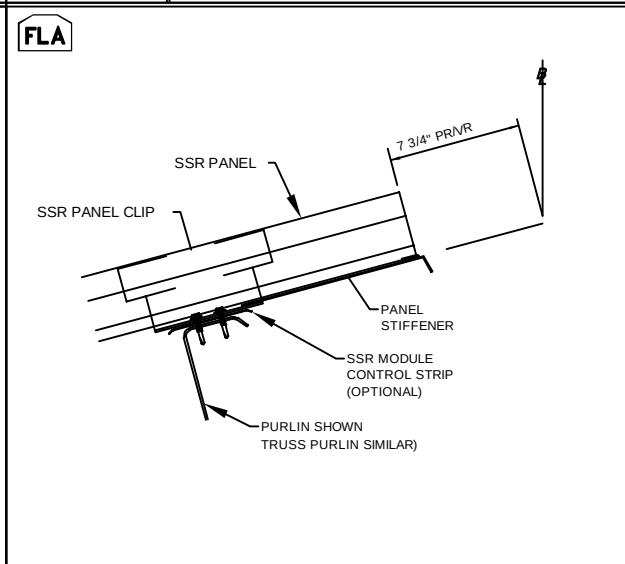
SSR PANEL CLIP ATTACHMENT
SUPERBLOCK INSULATION ON PURLINS



REV. DATE: 04/28/22 REV. NO. 04

RCV414

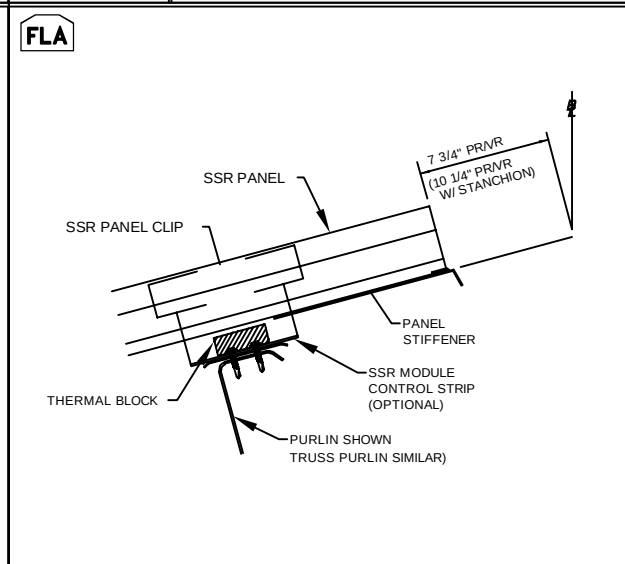
SSR PANEL STAGGERED ENDLAP
FASTENER AND MASTIC PATTERN



REV. DATE: 06/26/19 REV. NO. 02

RCV450

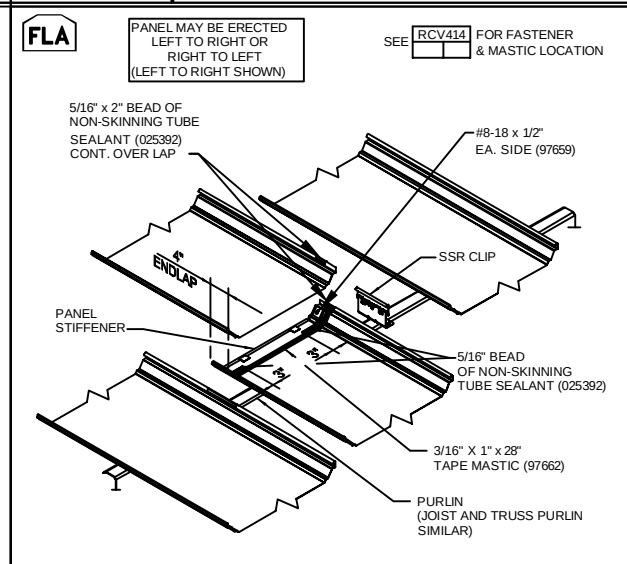
SSR AT WALL TO ROOF TRANSITION
BLANKET INSULATION



REV. DATE: 06/26/19 REV. NO. 02

RCV451

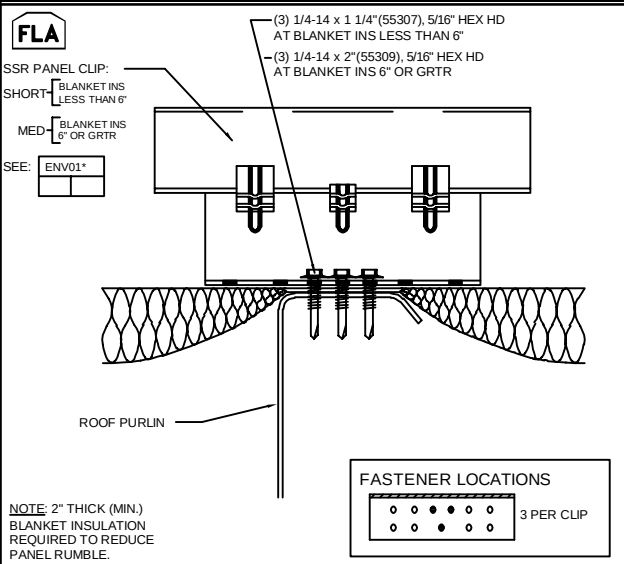
SSR AT WALL TO ROOF TRANSITION
THERMAL BLOCK INSULATION



REV. DATE: 03/07/23 REV. NO. 04

RCV475

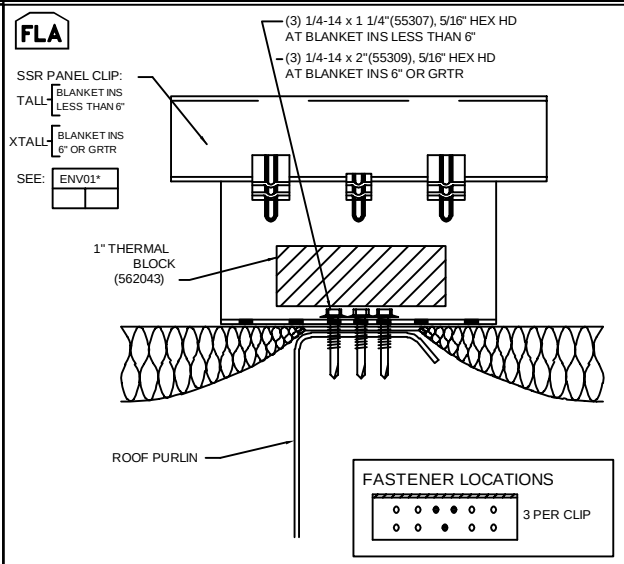
SSR STAGGERED PANEL ENDLAP
PLAN VIEW



REV. DATE: 09/26/20 REV. NO. 04

RCV505

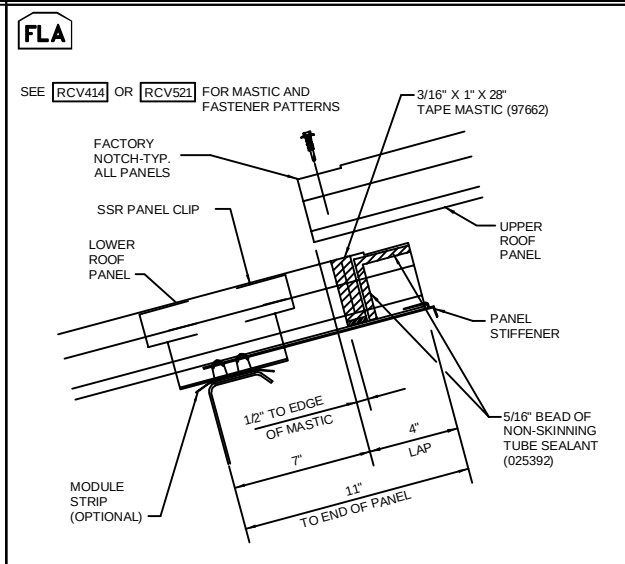
SSR PANEL CLIP ATTACHMENT
BLANKET INSULATION ON PURLINS



REV. DATE: 09/26/20 REV. NO. 04

RCV506

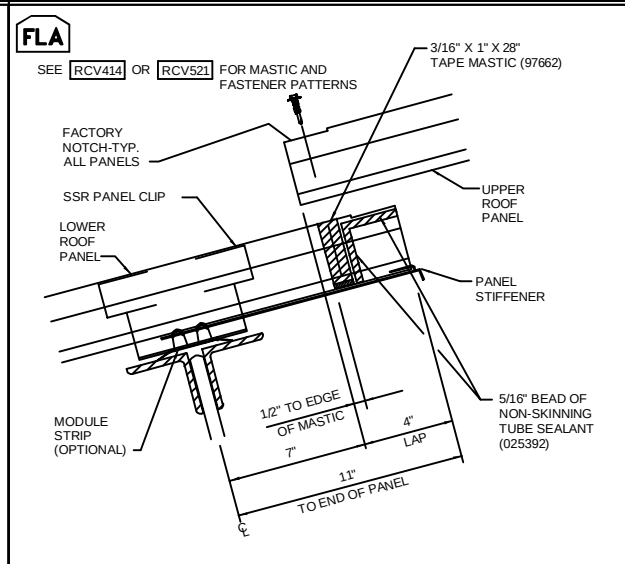
SSR PANEL CLIP ATTACHMENT
THERMAL BLOCK INSULATION ON PURLINS



REV. DATE: 04/19/22 REV. NO. 04

RCV526

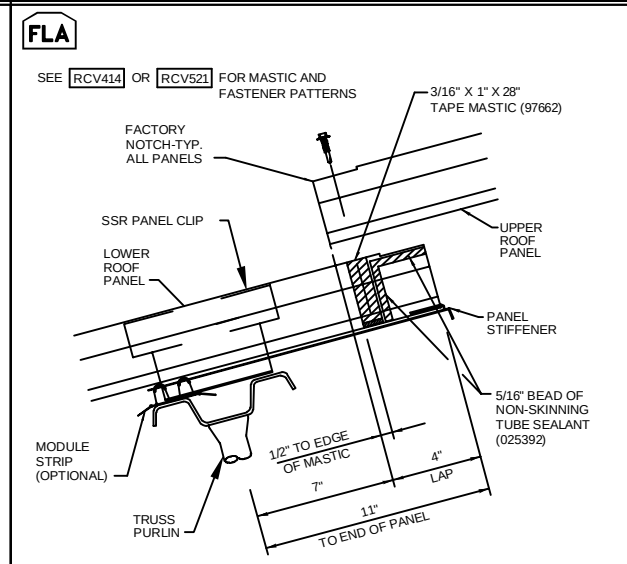
SSR PANEL STAGGERED ENDLAP
ON PURLINS



REV. DATE: 04/19/23 REV. NO. 04

RCV527

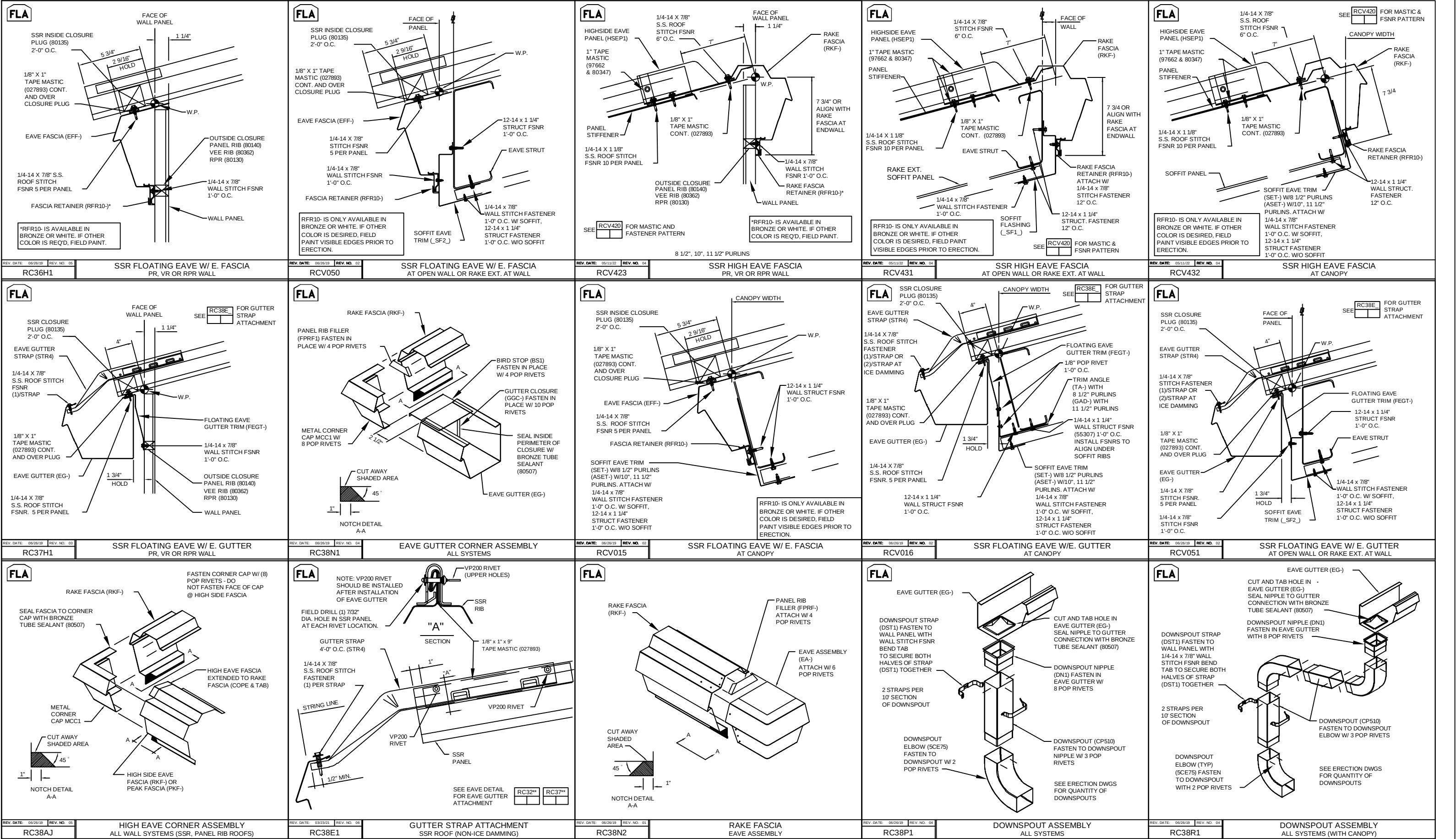
SSR ROOF PANEL ENDLAP
ON BAR JOIST (> 5" THRU 9" MAX BAR JOIST WIDTH)



REV. DATE: 04/19/23 REV. NO. 04

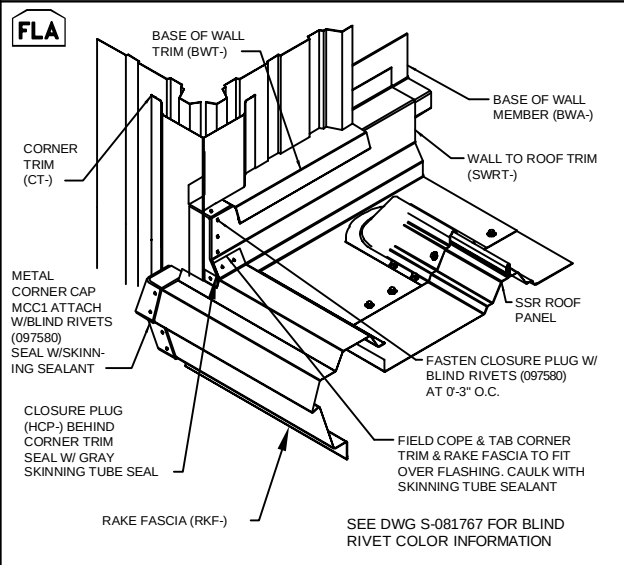
RCV528

SSR ROOF PANEL ENDLAP
ON TRUSS BUILDING

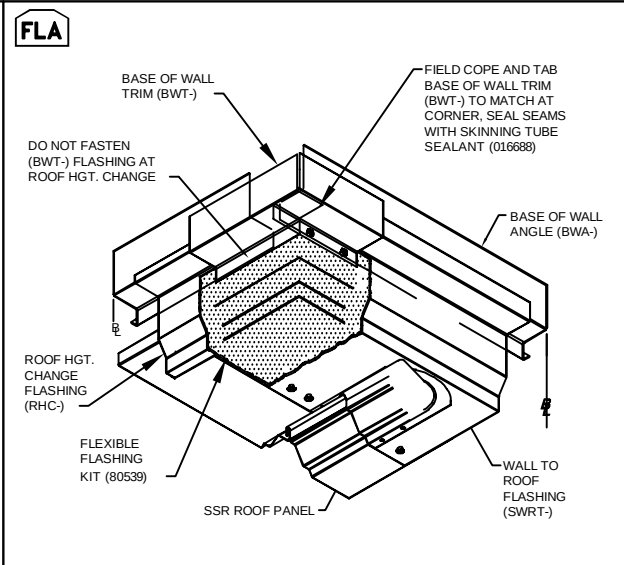


THE VP ENGINEER'S SEAL APPLIES ONLY TO THE WORK PRODUCT OF VP AND DESIGN AND PERFORMANCE REQUIREMENTS SPECIFIED BY VP. THE VP ENGINEER'S SEAL DOES NOT APPLY TO THE PERFORMANCE OR DESIGN OF ANY OTHER PRODUCT OR COMPONENT FURNISHED BY VP EXCEPT TO ANY DESIGN OR PERFORMANCE REQUIREMENTS SPECIFIED BY VP.

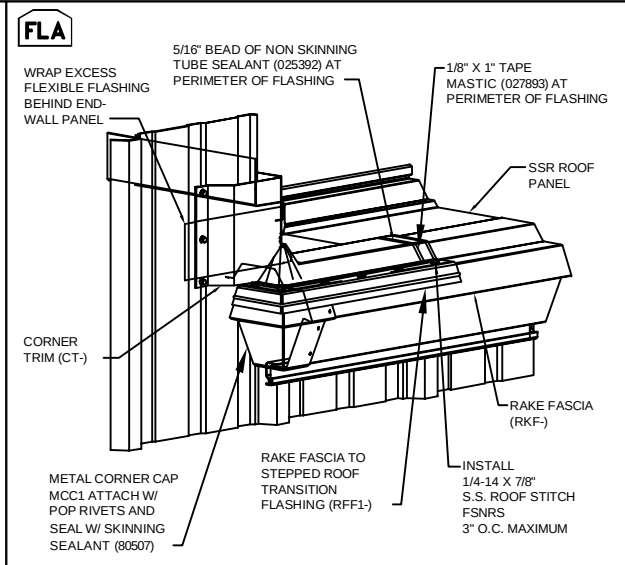
THIS DRAWING, INCLUDING THE INFORMATION HEREON, REMAINS THE PROPERTY OF VP BUILDINGS. IT IS PROVIDED SOLELY FOR ERECTING THE BUILDING DESCRIBED IN THE APPLICABLE PURCHASE ORDER AND MAY BE REPRODUCED ONLY FOR THAT PURPOSE. IT SHALL NOT BE MODIFIED, REPRODUCED OR USED FOR ANY OTHER PURPOSE WITHOUT PRIOR WRITTEN APPROVAL OF VP BUILDINGS. THE GENERAL CONTRACTOR AND/OR ERECTOR IS SOLELY RESPONSIBLE FOR ACCURATE GOOD QUALITY WORKMANSHIP IN ERECTING THIS BUILDING IN ACCORDANCE WITH THIS DRAWING, DETAILS REFERENCED IN THIS DRAWING, ALL APPLICABLE VP BUILDINGS ERECTION GUIDES, AND INDUSTRY STANDARDS PERTAINING TO PROPER ERECTION, INCLUDING THE CORRECT USE OF TEMPORARY BRACING.



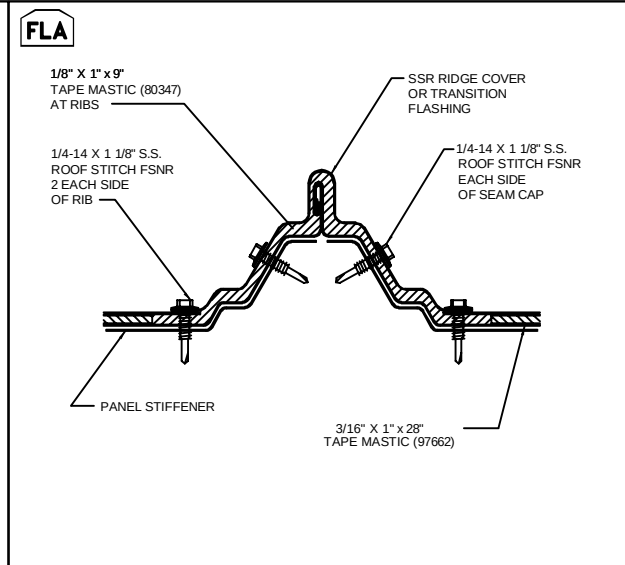
REV. DATE: 06/20/19 REV. NO. 03
RC50H3 WALL TO ROOF TRANS. AT RAKE METAL FLASHING (VIEWED FROM ROOF)



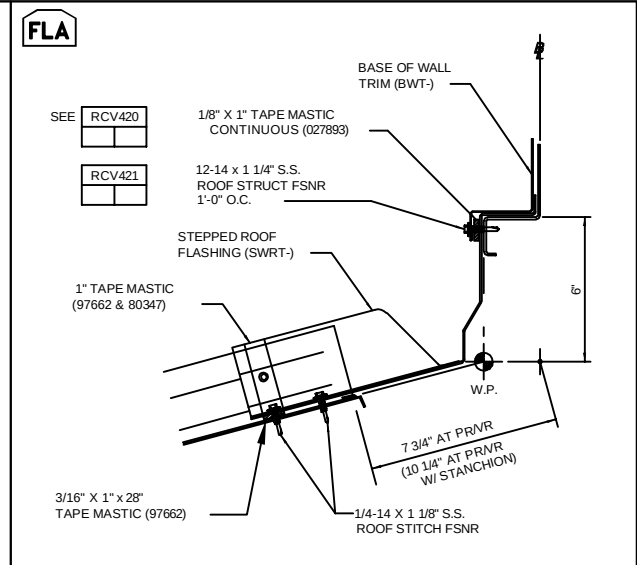
REV. DATE: 06/20/19 REV. NO. 02
RC50H4 ROOF STEP I.S. CORNER FLASHING SSR ROOF METAL FLASHING



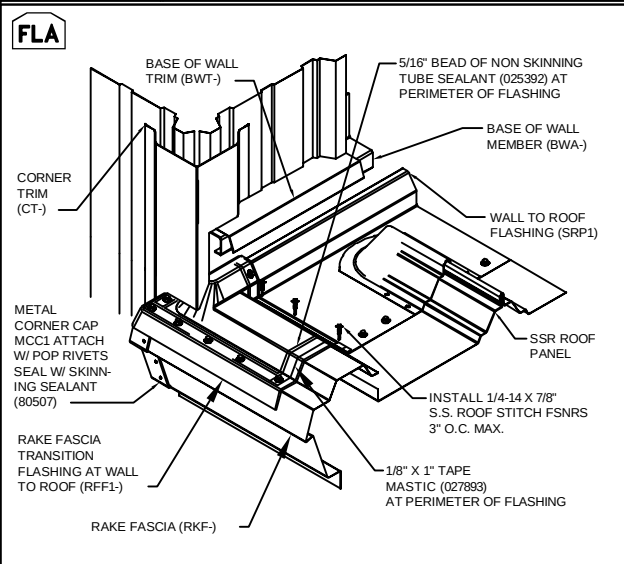
REV. DATE: 06/20/19 REV. NO. 04
RC51A5 WALL TO ROOF TRANS. AT RAKE RAKE FLASHING AT SSR FLEXIBLE FLASHING



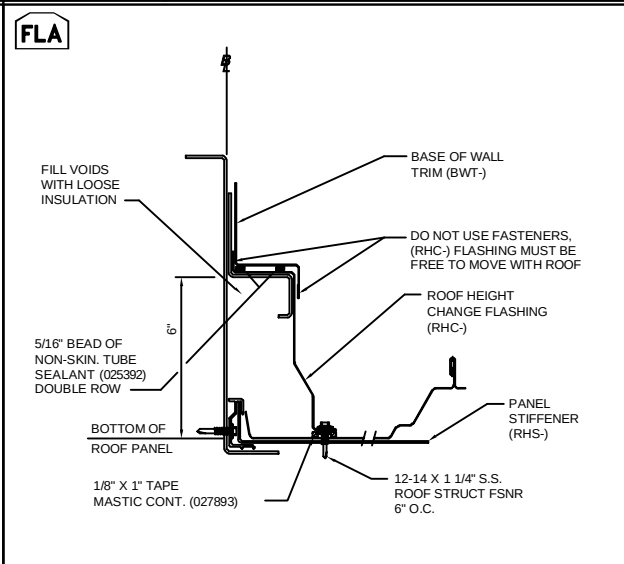
REV. DATE: 05/11/22 REV. NO. 04
RCV421 SSR SEAM CAP AT HIGH RIB SSR RIDGE/TRANSITION (FLEXIBLE OR METAL)



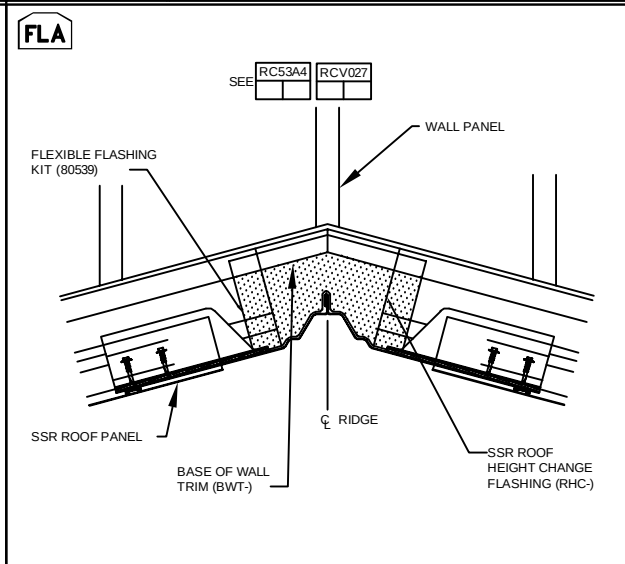
REV. DATE: 05/11/22 REV. NO. 03
RCV457 WALL TO ROOF TRANS. FLASHING SSR ROOF (METAL FLASHING)



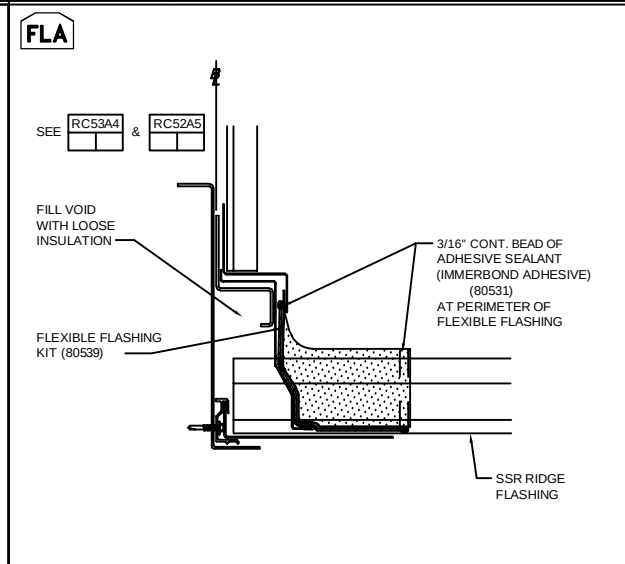
REV. DATE: 06/20/19 REV. NO. 04
RC51C3 WALL TO ROOF TRANS. AT RAKE RAKE FLASHING AT SSR FLEXIBLE FLASHING



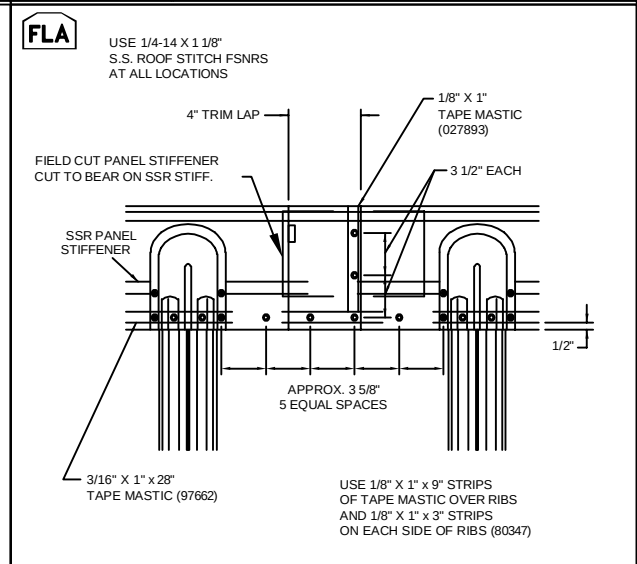
REV. DATE: 06/20/19 REV. NO. 03
RC52A1 ROOF HEIGHT CHANGE FLASHING SSR ROOF (METAL FLASHING)



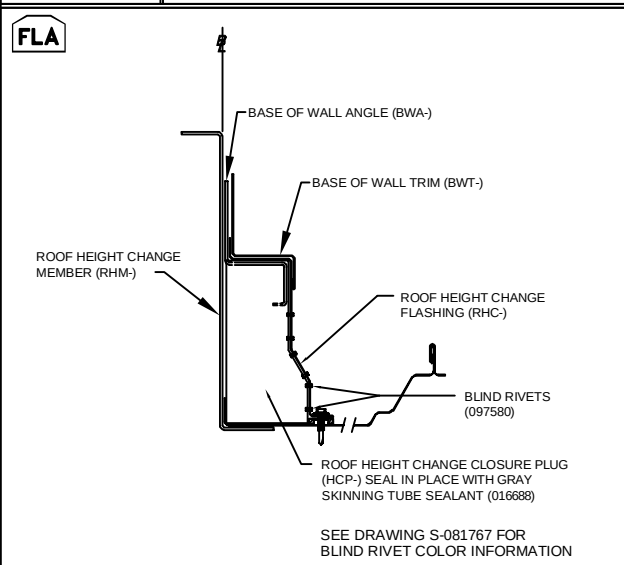
REV. DATE: 06/20/19 REV. NO. 02
RC52A5 ROOF HEIGHT CHANGE FLASHING SSR ROOF AT PEAK (METAL FLASHING)



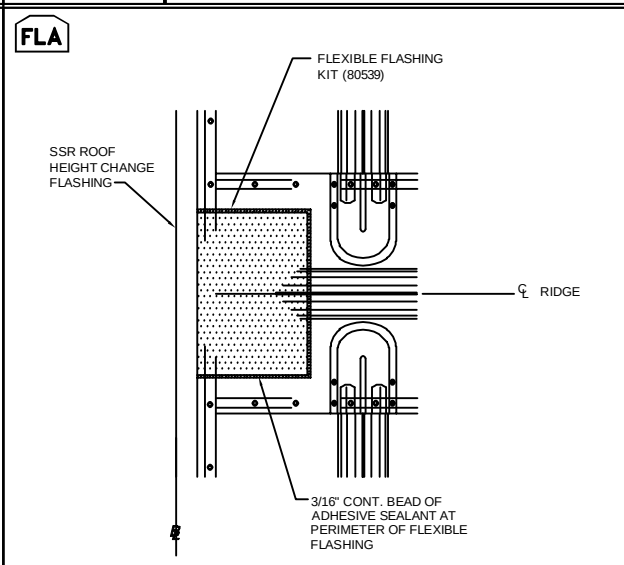
REV. DATE: 06/20/19 REV. NO. 02
RCV027 ROOF HEIGHT CHANGE FLASHING SSR ROOF AT PEAK (METAL FLASHING)



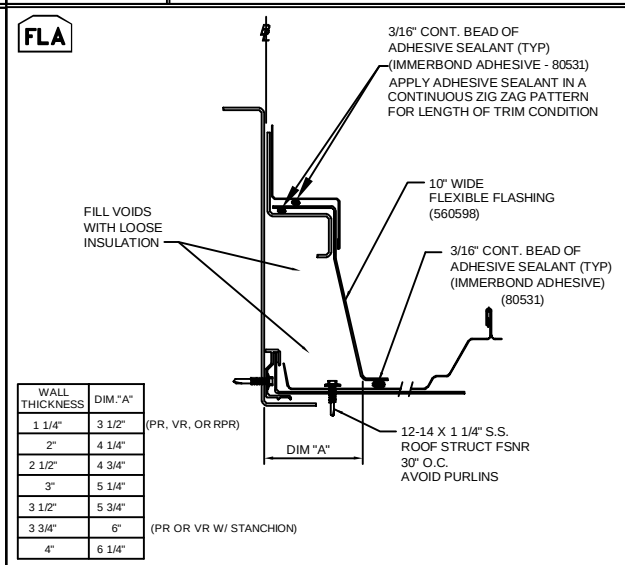
REV. DATE: 05/11/22 REV. NO. 05
RCV422 SSR SEAM CAP AT HIGH RIB SSR AT STEPPED ROOF (FLEXIBLE OR METAL)



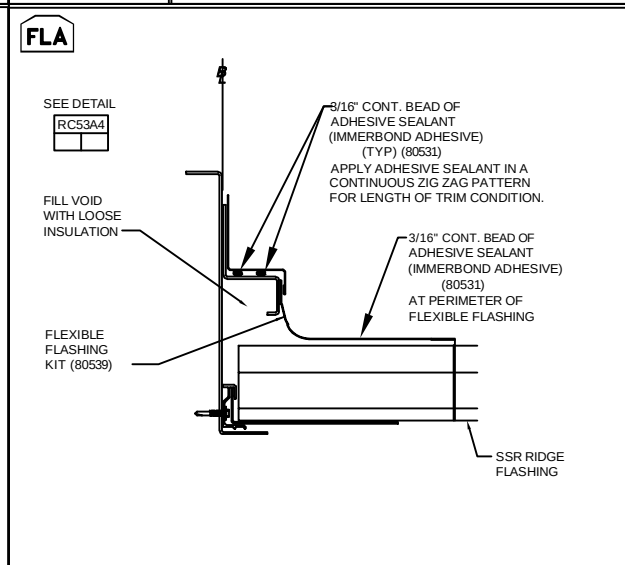
REV. DATE: 06/20/19 REV. NO. 03
RC52A6 ROOF HEIGHT CHANGE END CAP SSR ROOF AT EAVE (METAL FLASHING)



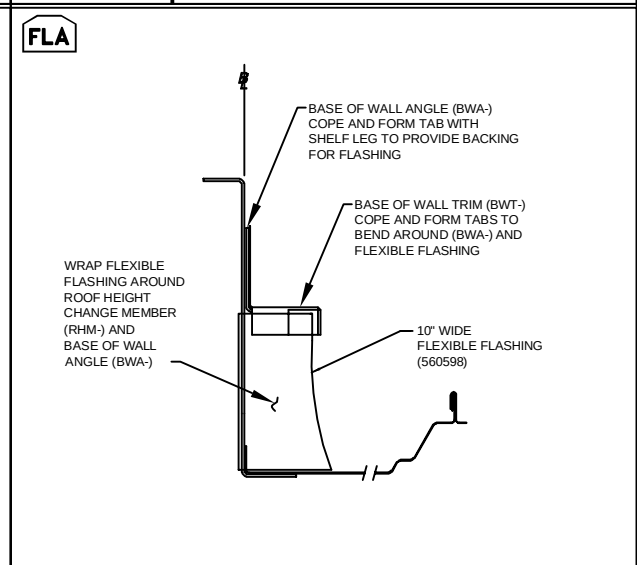
REV. DATE: 06/20/19 REV. NO. 01
RC53A4 ROOF HEIGHT CHANGE FLASHING SSR ROOF AT PEAK (FLEXIBLE OR METAL FLASHING)



REV. DATE: 06/20/19 REV. NO. 02
RCV031 ROOF HEIGHT CHANGE FLASHING SSR ROOF (FLEXIBLE FLASHING)



REV. DATE: 06/20/19 REV. NO. 01
RCV032 ROOF HEIGHT CHANGE FLASHING SSR ROOF AT PEAK (FLEXIBLE FLASHING)



REV. DATE: 06/20/19 REV. NO. 01
RCV033 ROOF HT CHG END CAP SSR ROOF AT EAVE (FLEXIBLE FLASHING)

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				REV	DATE	BY	DESCRIPTION	BUILDER	VP Buildings
								CUSTOMER	
								LOCATION	Gainesville, Florida
								PROJECT	Florida State Approval
				NTS				BUILDER'S PO#	
				VP BUILDINGS VARCO PRUDEN VPC VERSION: 2023.3 JOB # DATE 7/12/2023 DRAWN/CHECK PAGE 4					

