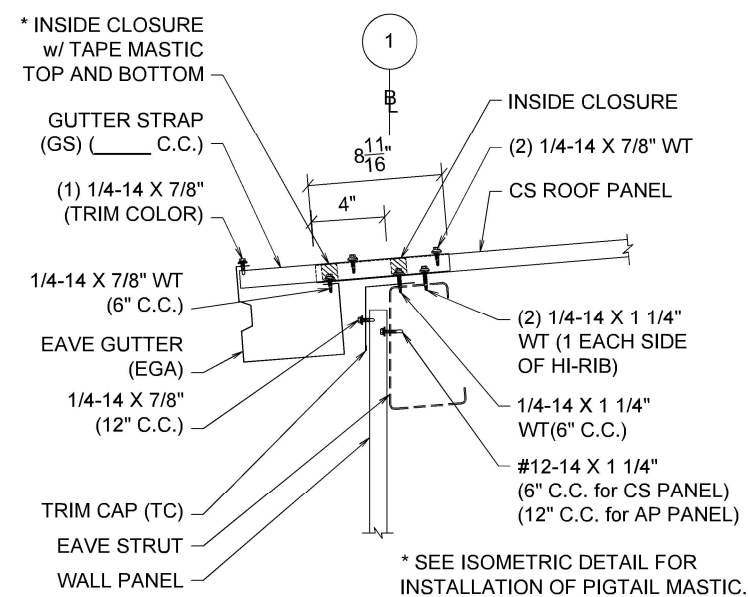
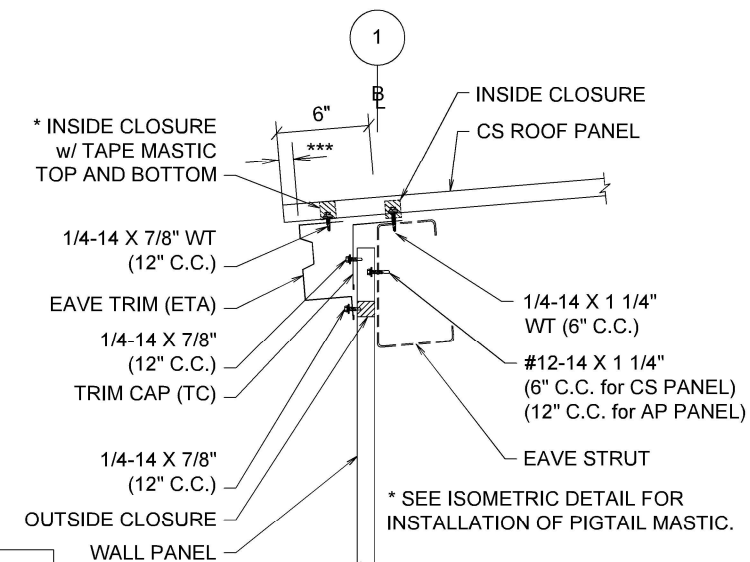




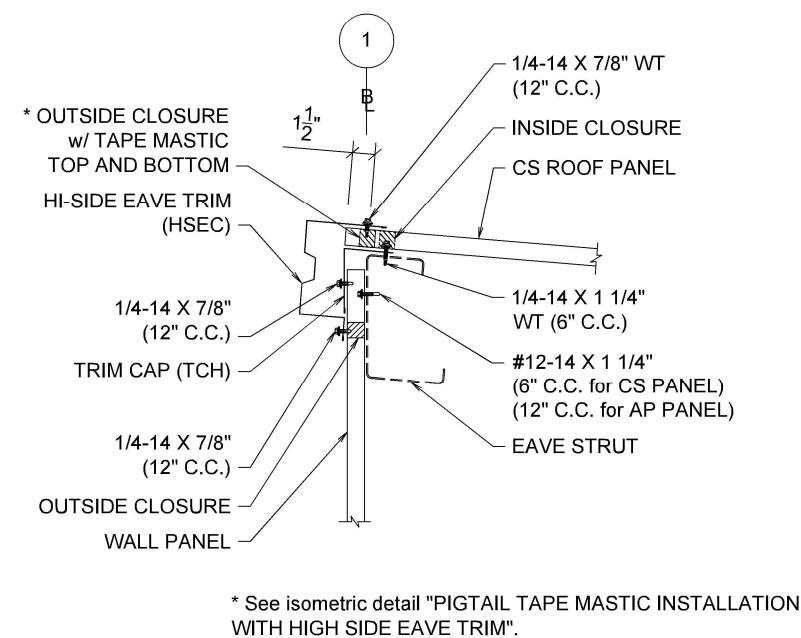
CS ROOF WITH CS OR AP WALL AND EAVE GUTTER



*** TOP OF TRIM	
PITCH	DIMENSION
1:12	0'-1 7/16"
2:12	0'-1"
3:12	0'-1/2"
4:12	0'-0"

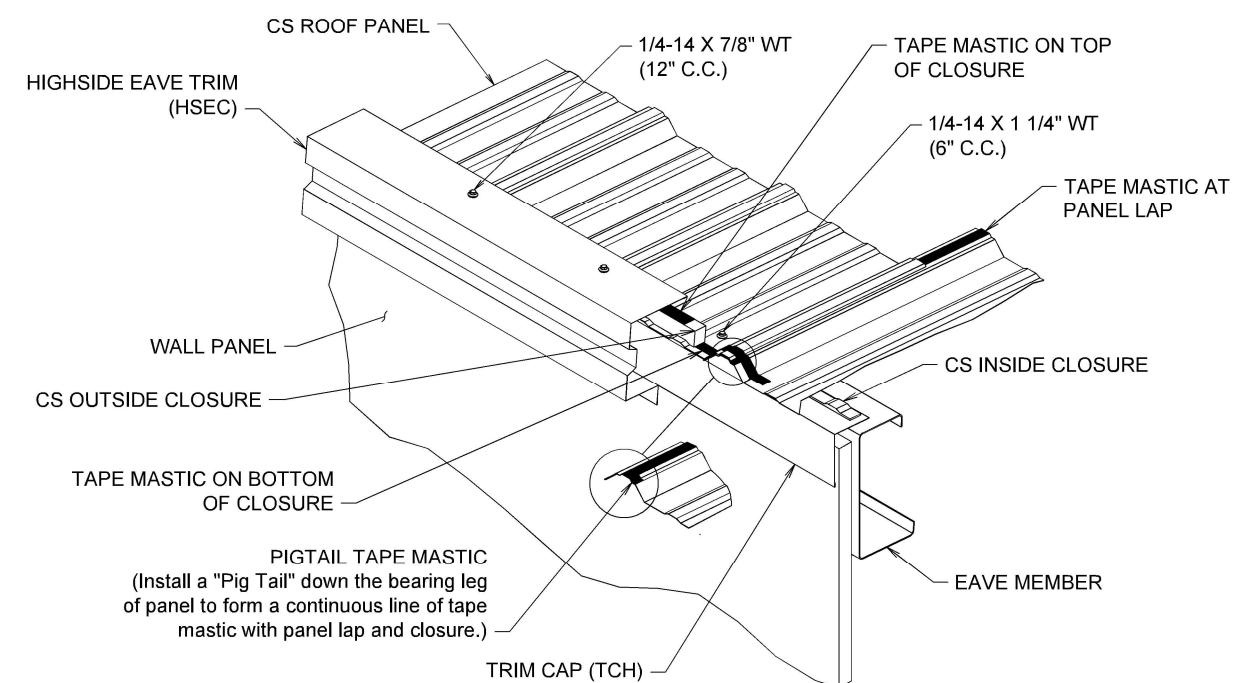
NOTE: THE OUTSIDE FACE OF THE EAVE TRIM SHOULD BE PERPENDICULAR TO THE BOTTOM OF THE ROOF PANEL.

CS ROOF WITH CS OR AP WALL AND EAVE TRIM



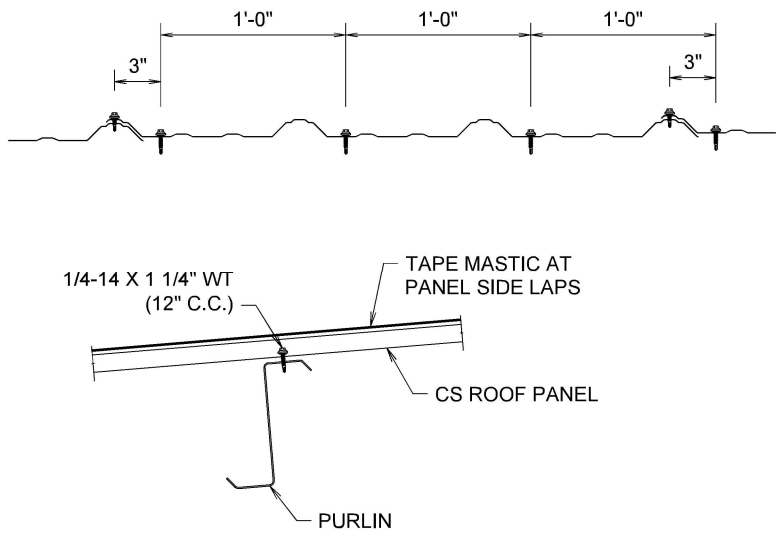
* See isometric detail "PIGTAIL TAPE MASTIC INSTALLATION WITH HIGH SIDE EAVE TRIM".

CS ROOF WITH CS OR AP WALL AND HIGH SIDE EAVE TRIM

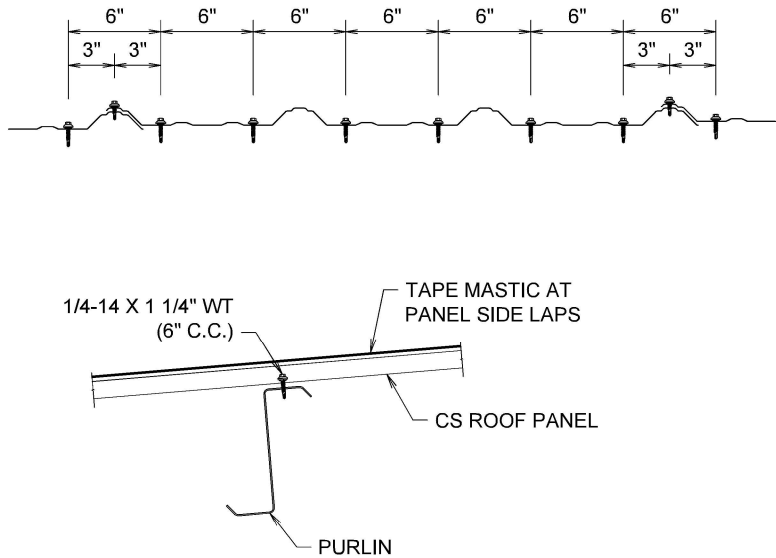


PIGTAIL TAPE MASTIC INSTALLATION WITH HIGH SIDE EAVE TRIM ≤ 2:12

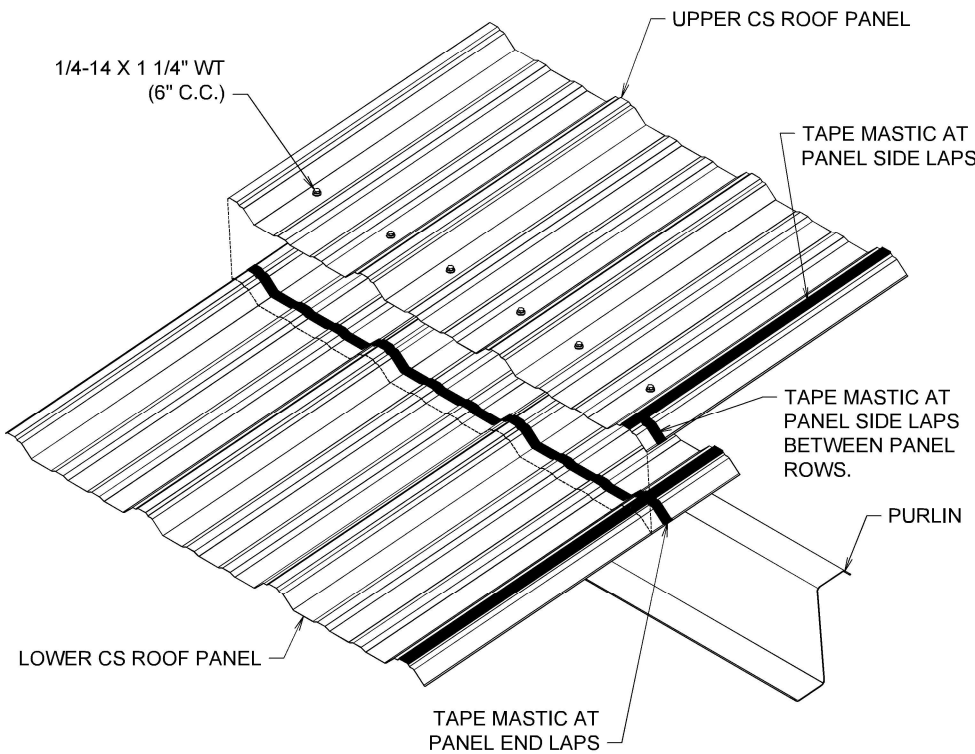
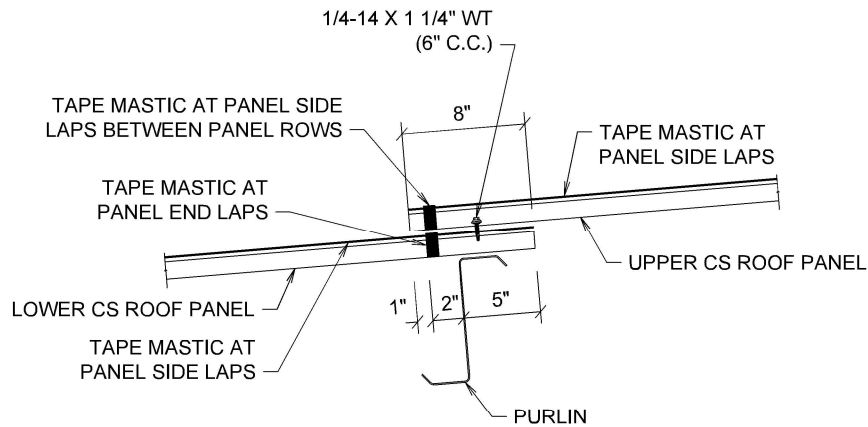
REVISIONS		Notwithstanding the adjacent seal, neither the Engineer named nor Chief Buildings is acting as The Engineer of Record. The Engineer named and Chief Buildings responsibility is limited to the structural performance of the pre-engineered components designed by Chief Buildings.				
4		This drawing has been electronically signed and sealed by Dustin Cole, PE on 9/8/2023 using a Digital Signature. Printed copies of this document are not considered signed and sealed and the signature must be verified on any electronic copies. DUSTIN COLE LICENSED PROFESSIONAL ENGINEER No 65828 STATE OF FLORIDA 09/08/2023				
3						
2						
1						
		Chief Buildings PO Box 2078, Grand Island, NE 68802-2078 (308) 389-7289 cs@chiefind.com				
		Drawing Buyer Customer Project Name	CS Roof Installation Details --- --- ---			
		CHIEF BUILDINGS	DRAWN CMS	CHECK xxx	ORDER NO. ----	D1
			09/07/23	xx/xx/xx		



CS ROOF - FASTENER SPACING
NON-UL-90



CS ROOF - FASTENER SPACING
UL-90



CS ROOF PANEL ENDLAP PURLIN DETAIL

REVISIONS

4	
3	
2	
1	

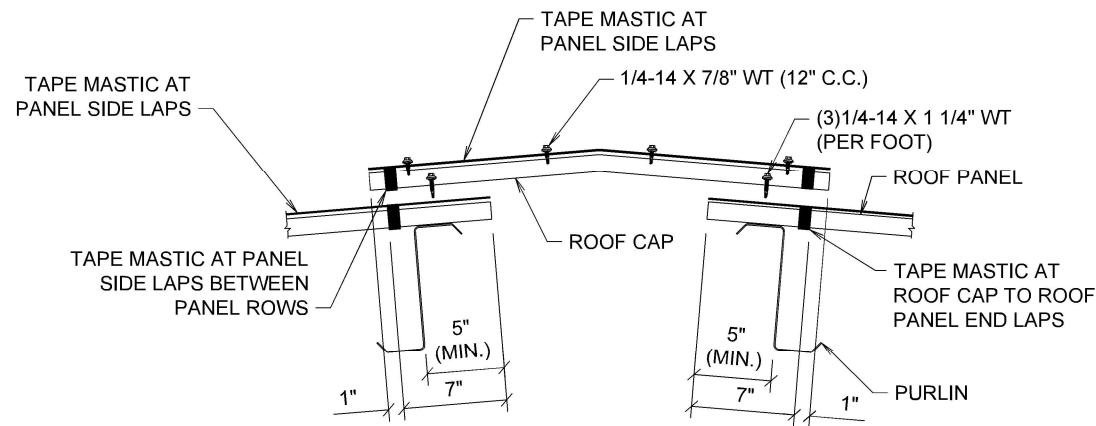
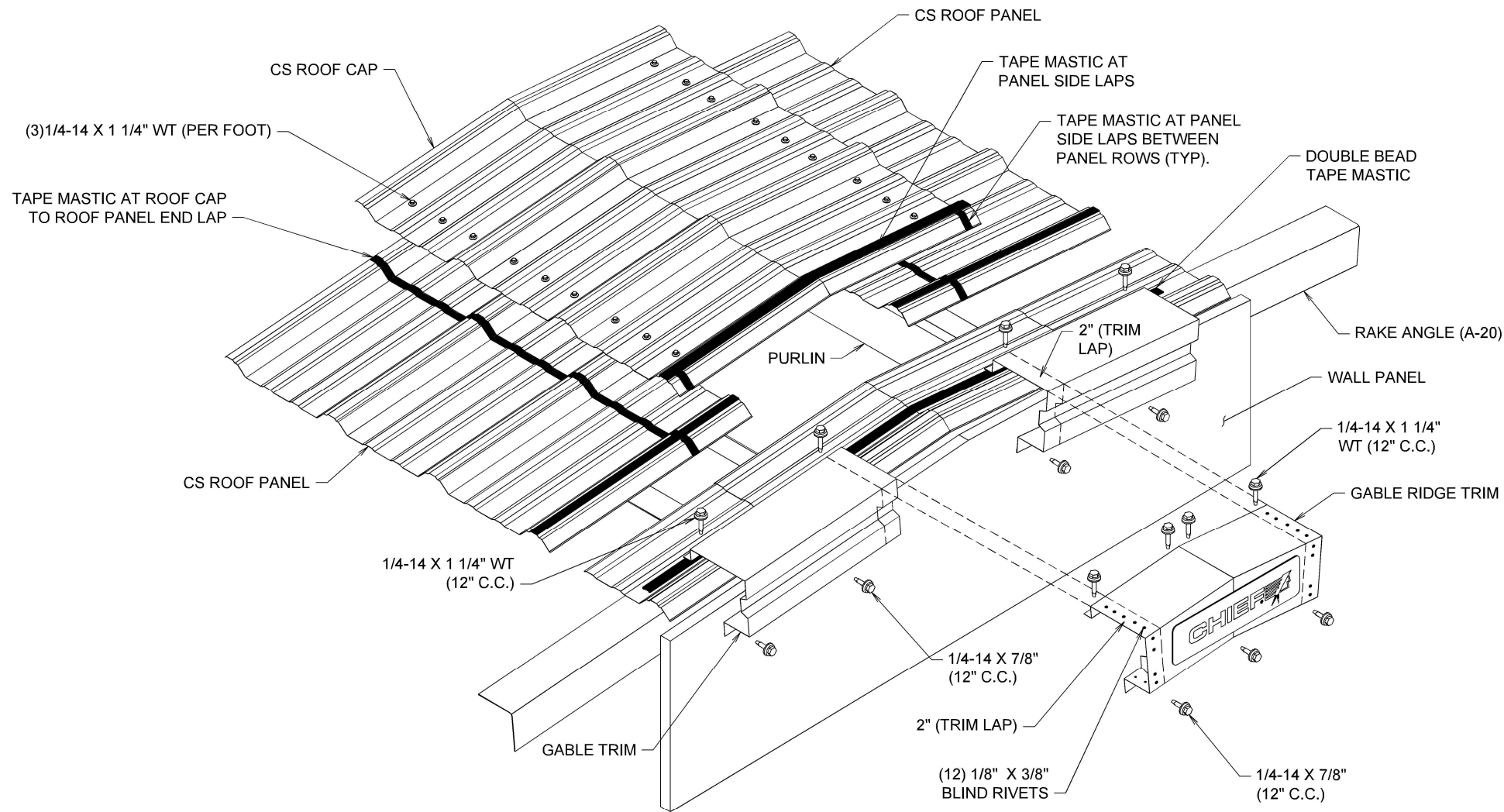
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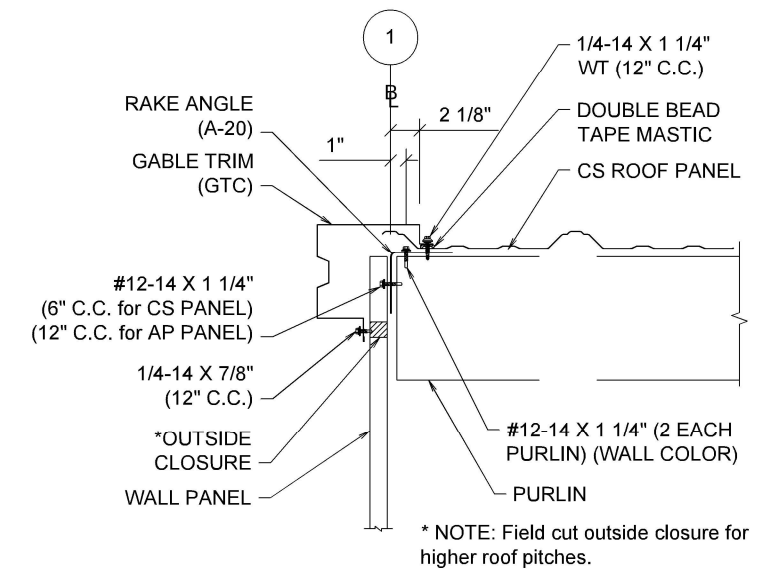
Drawing	CS Roof Installation Details			
Buyer	----			
Customer	----			
Project Name	----			
CHIEF BUILDINGS	DRAWN	CHECK	ORDER NO.	D2
	CMS	xxx	----	
	09/07/23	xx/xx/xx		



- NOTES:
- Use 2" lap at splices and field cut 3/8" Lockform at splice.
 - Fasten splice with (12) 1/8" x 3/8" blind rivets.
 - Sealant at splice not shown.

All sealant used is 511-SIKALASTOMER at gable trim, gable ridge trim, gable corner trim gutter, trim cap, eave trim and height change trim splices and trim plugs.

CS ROOF PANEL RIDGE DETAIL



CS ROOF WITH S OR AP WALL GABLE DETAIL

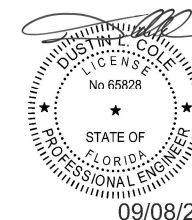
REVISIONS

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Drawing	CS Roof Installation Details			
Buyer	----			
Customer	----			
Project Name	----			
CHIEF BUILDINGS	DRAWN	CHECK	ORDER NO.	D3
	CMS	xxx	----	
	09/07/23	xx/xx/xx		