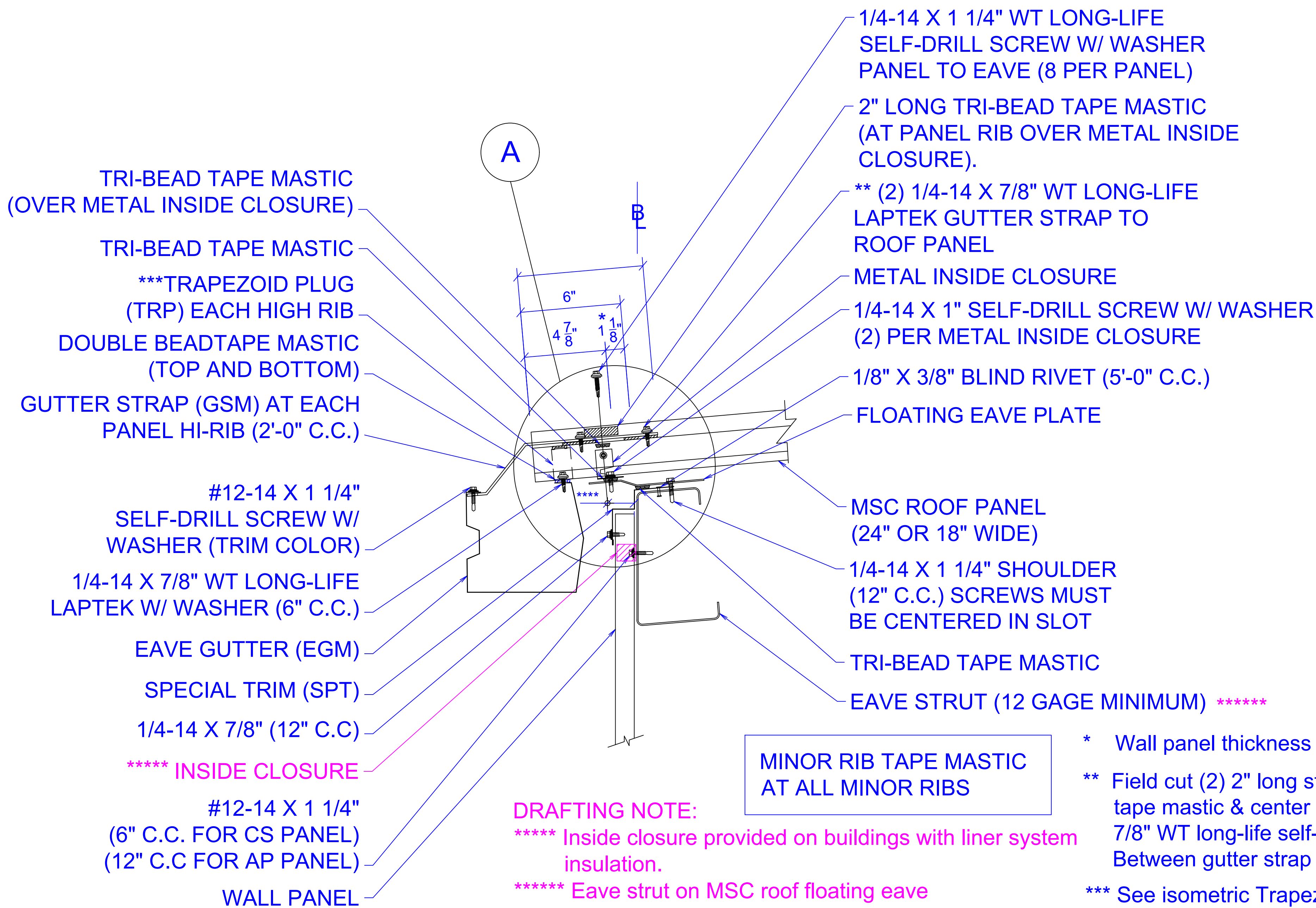
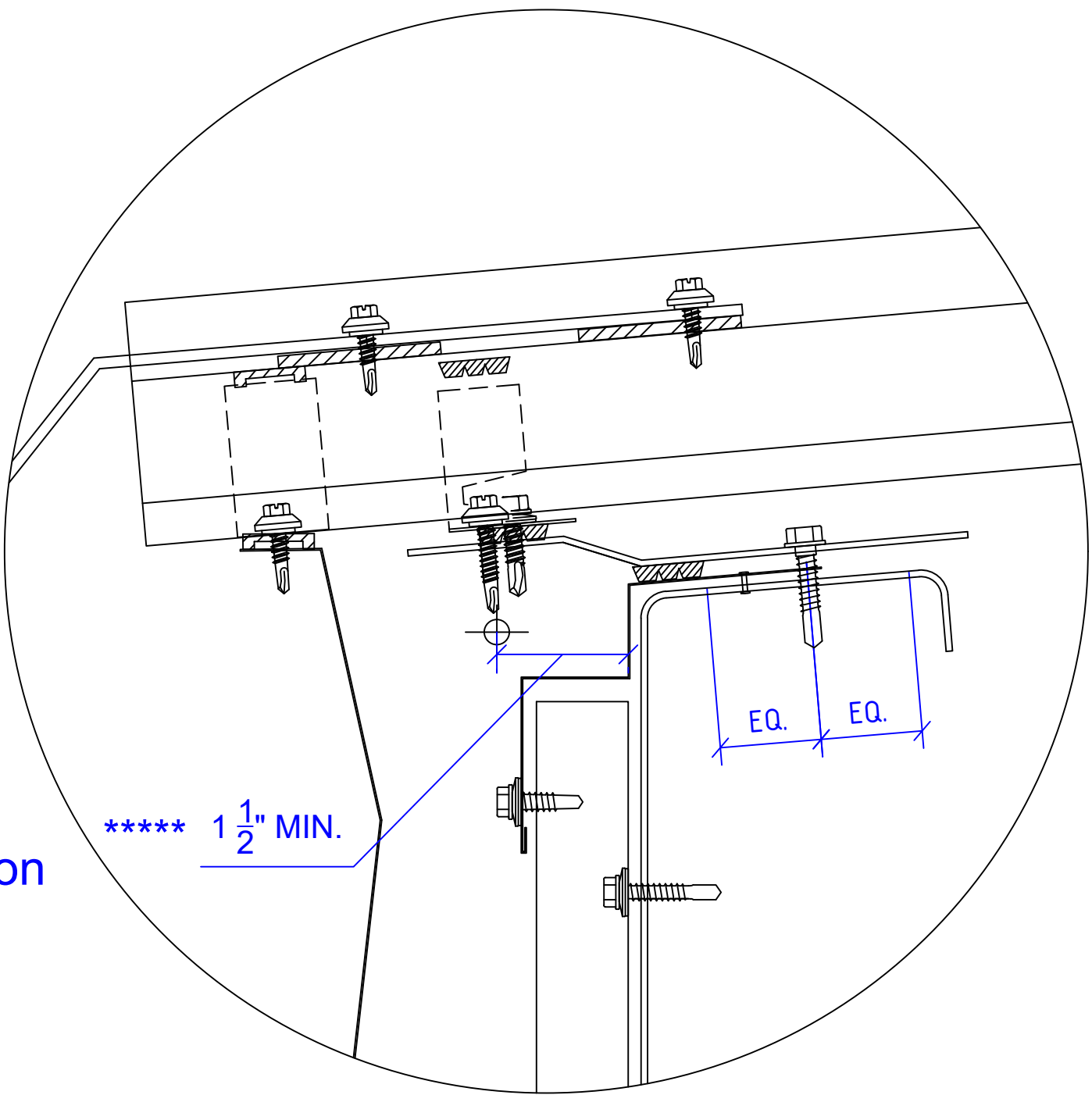
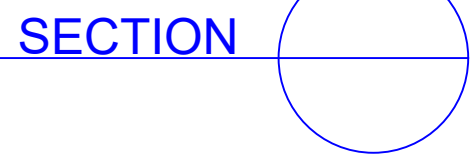


INSTALLATION NOTE:

1. Apply tri-bead tape mastic continuous over substrate.
2. Install floating eave plate with 1/4-14 x 1 1/4" shoulder screws (12" c.c.). Screws must be centered in slots.
3. Apply tri-bead tape mastic continuous over floating eave plate.
4. Attach metal inside closure w/ 1/4-14 x 1" self-drill screw w/ washer.
5. Apply a 9" long piece of tri-bead tape mastic up and over the metal inside closure.
6. Apply a 2" long piece of tri-bead tape mastic in vertical leg of the panel seam.
7. If the panels have minor ribs, apply minor rib tape mastic between panel and eave gutter.
8. Attach panel w/ 1/4-14 x 1 1/4" WT long life self-drill screw w/ washer, (6) in the flat of the panel and one each side into the metal inside closure, (8 total).



LOW FLOATING EAVE DETAIL



DETAIL A

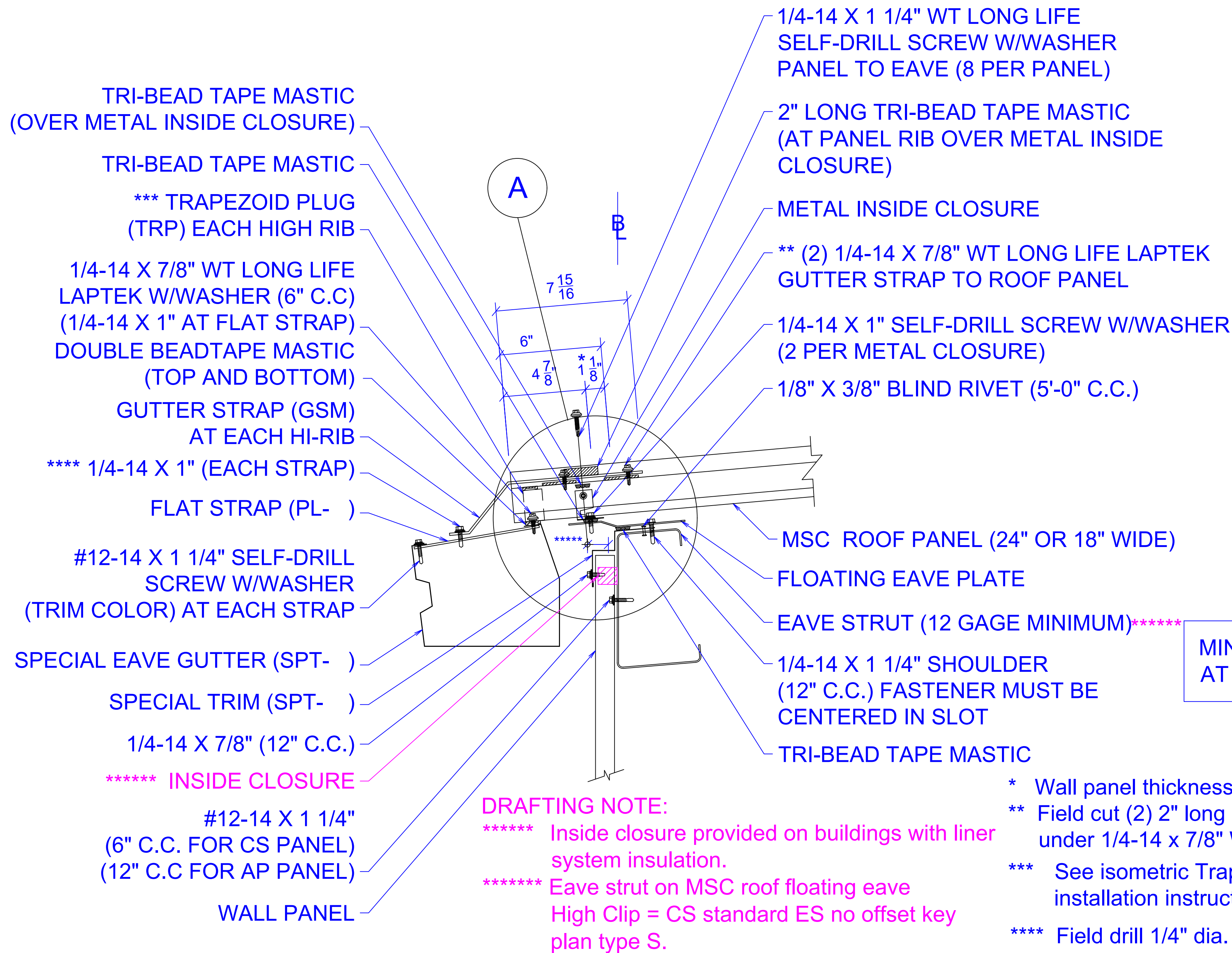
RELEASED	04/23/26
SUPERSEDES	07/21/25

REVISIONS	
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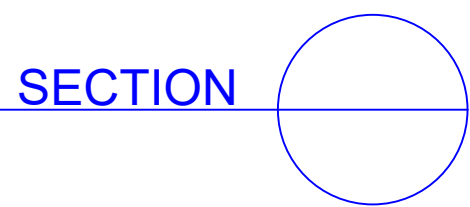
Notwithstanding the adjacent seal, neither the Engineer named nor Chief Buildings is acting as The Engineer of Record. The Engineer named and Chief Buildings responsibility is limited to the structural performance of the pre-engineered components designed by Chief Buildings.

Chief Buildings
1821 S North Rd, Grand Island, NE 68803
(308) 389-7289 cs@chiefind.com

Drawing	DRAWINGS				
Buyer	----				
End Owner	----				
Jobsite Address	-----				
Project Name	-----				
	DRAWN	CHECK	ORDER NO.		EGA
	----	xxx	-----		
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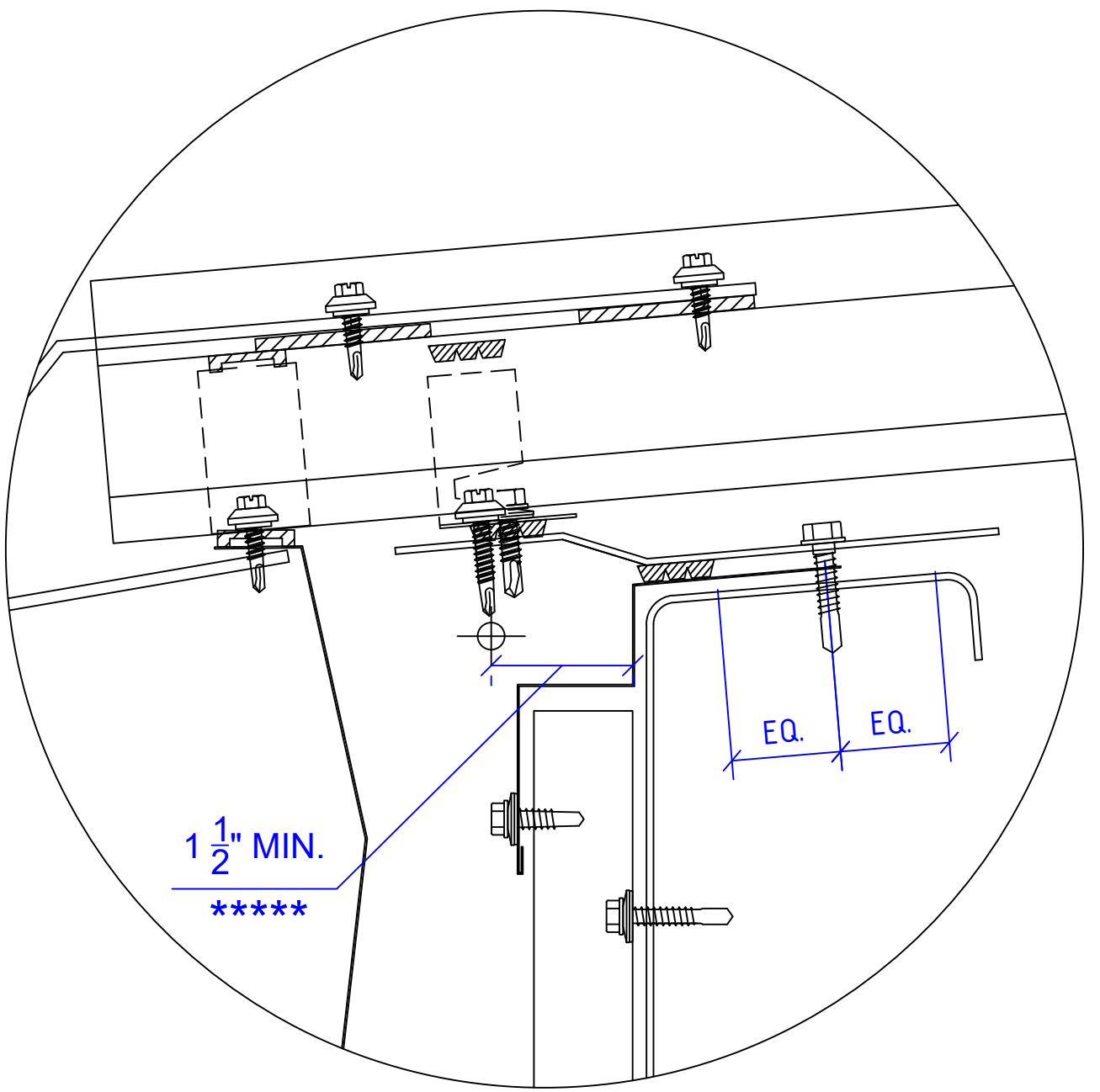


LOW FLOATING EAVE DETAIL



INSTALLATION NOTE:

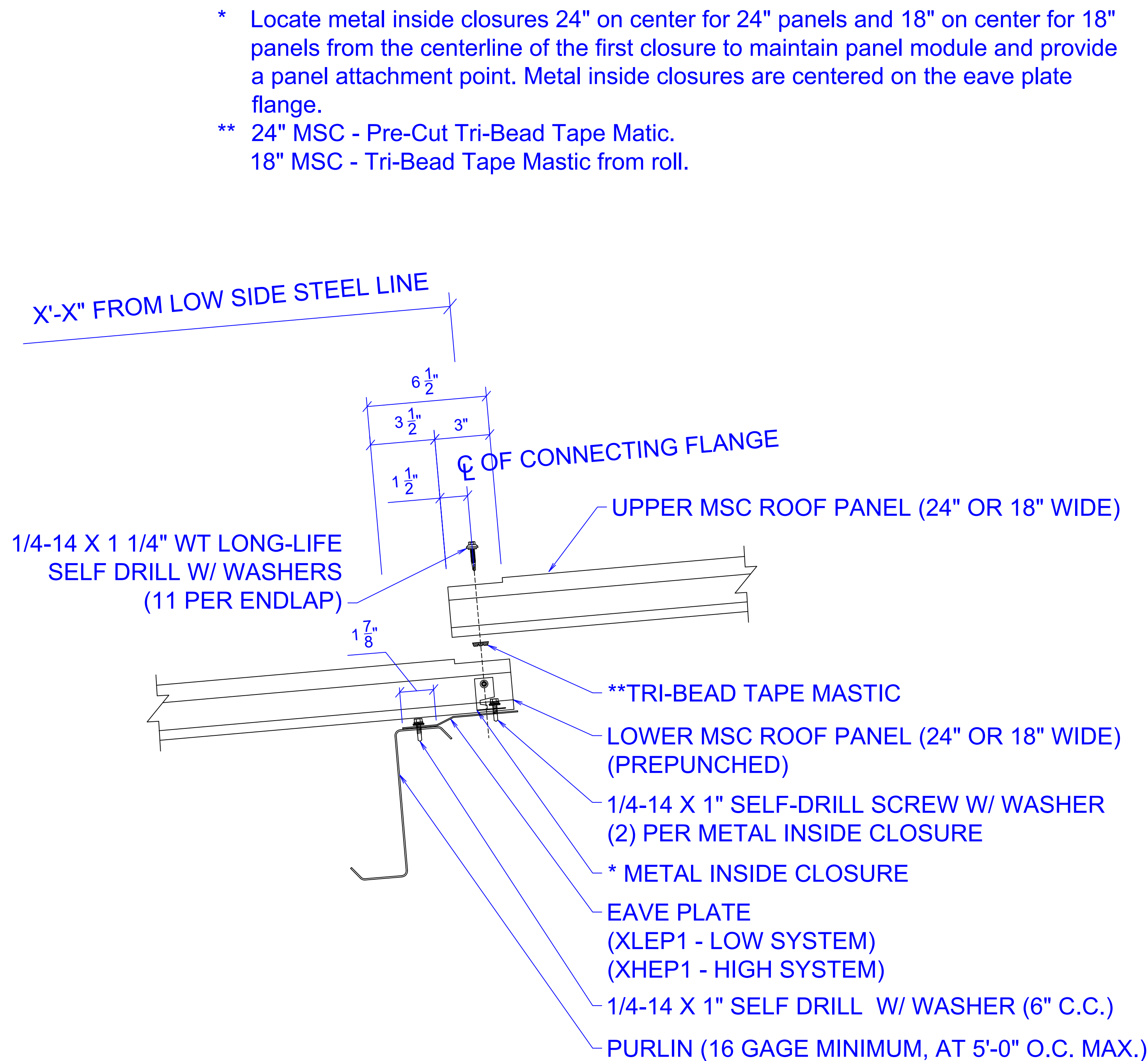
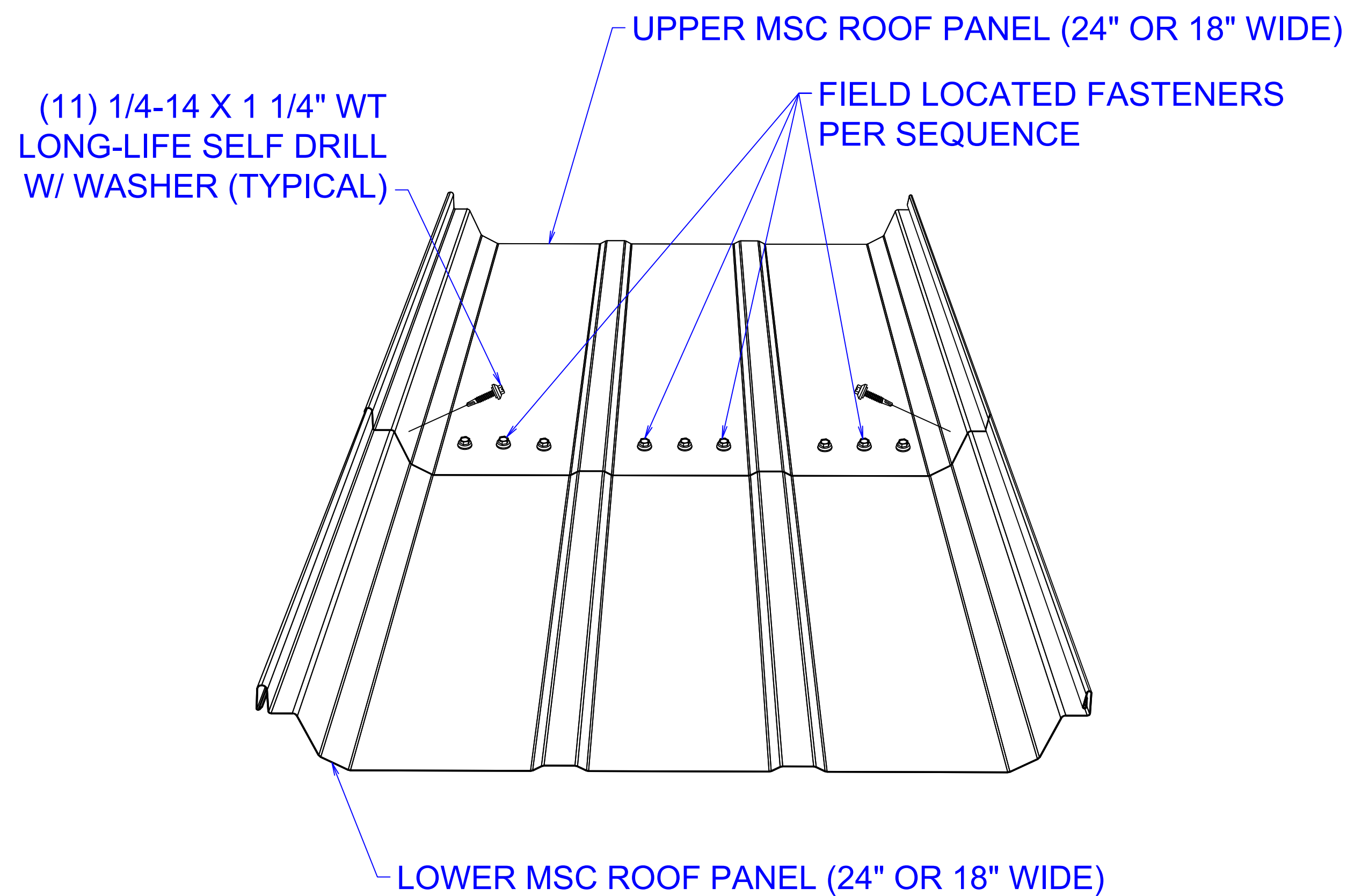
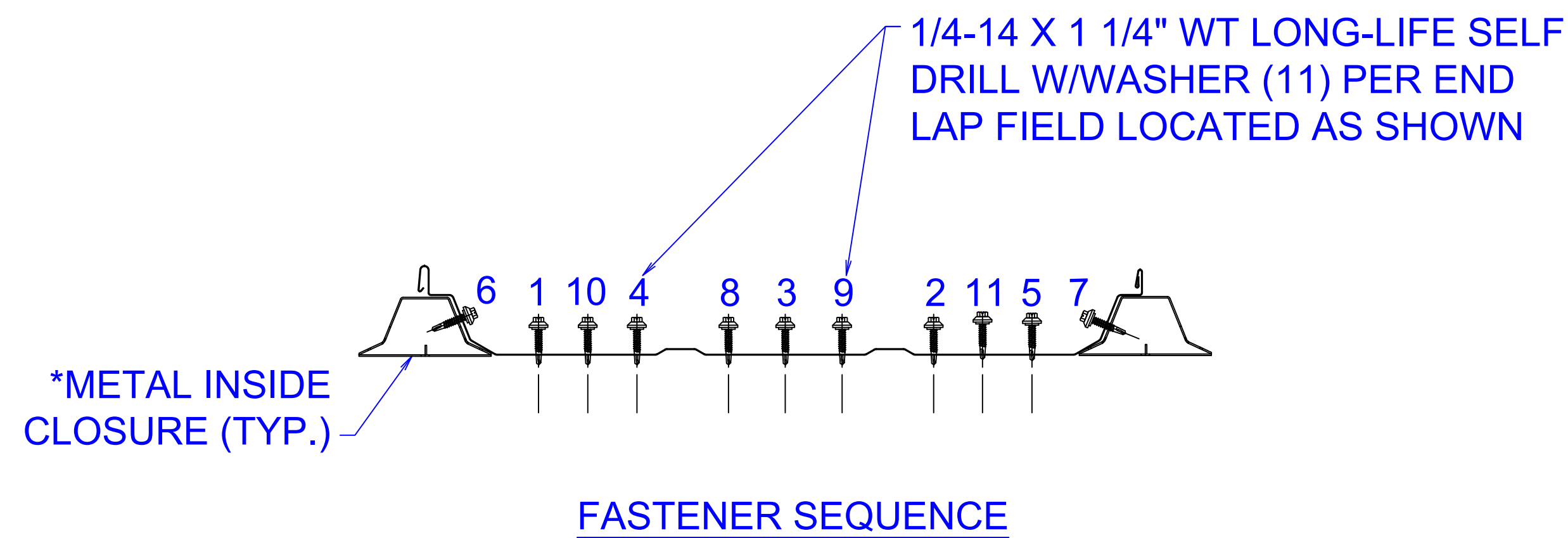
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7. If the panels have minor ribs, apply minor rib tape mastic between panel and eave gutter.
8. Attach panel w/ 1/4-14 x 1 1/4" WT long life self-drill screw w/ washer, (6) in the flat of the panel and one each side into the metal inside closure, (8 total).



DETAIL A

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. Chief Buildings 1821 S North Rd., Grand Island, NE 68803 (308) 389-7289 cs@chiefind.com
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RELEASED	04/23/26	
SUPERSEDES	07/21/25	

Drawing	DRAWINGS				
Buyer	-----				
End Owner	-----				
Jobsite Address	-----				
Project Name	-----				
	DRAWN	CHECK	ORDER NO.		
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MSC ROOF PANEL FIXED ENDLAP DETAIL

RELEASED	04/23/26
SUPERSEDES	07/21/25

REVISIONS	
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Drawing	DRAWINGS			
Buyer	----			
End Owner	----			
Jobsite Address	----			
Project Name	----			
CHIEF BUILDINGS	DRAWN	CHECK	ORDER NO.	
	----	xxx	----	
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mid-slope