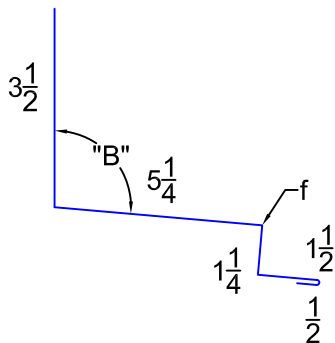
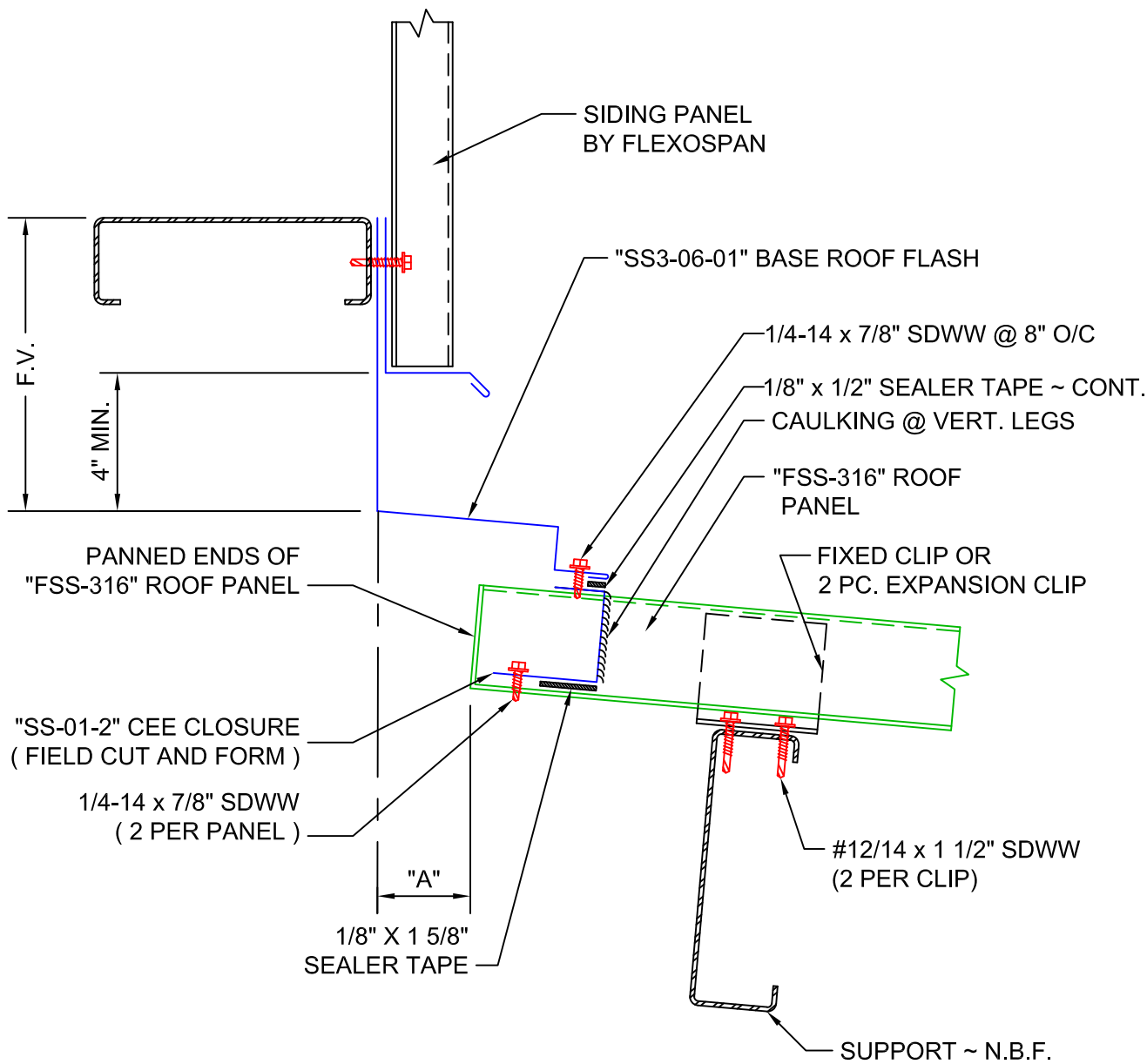
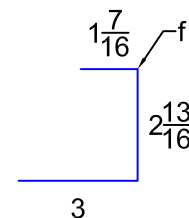




ROOF PITCH	"A" DIM.	"B" ANGLE
.5:12	3 1/8"	175°
1:12	2 7/8"	170°
2:12	2 1/2"	161°
3:12	2 1/8"	151°



"SS3-06-1" BASE ROOF FLASH

"SS3-01-2" CEE CLOSURE

ERECTOR NOTES:

1. THE ENDS OF ROOF SHEETS TO BE POSITIONED "A" DISTANCE AWAY FROM THE CENTERLINE OF THE ROOF. "A" DISTANCE VARIES WITH THE ROOF PITCH. SEE TABLE ABOVE FOR THE "A" VALUE FOR YOUR REQUIRED ROOF PITCH.
2. THE ENDS OF RIDGE CAPS TO BE CAULKED AND LAPPED 4" AWAY FROM PREVAILING WIND. RIDGE CAPS TO BE STITCHED WITH TWO FASTENERS ON EACH SIDE.
3. "SS3-01-2" CEE CLOSURE TO BE FIELD CUT AND FORMED AS SHOWN ON PAGE "FSS316-6".
4. "B" DIMENSION VARIES WITH ROOF PITCH; SEE TABLE ABOVE FOR CORRECT VALUE.



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**"FSS-316" STANDING SEAM
DETAILS**

DRAWN BY: D. JUREY DATE: 8-14-25
CHECKED BY: DATE:

BASE ROOF(HALF RIDGE)
DETAIL

DRAWING NO.
FSS316-18