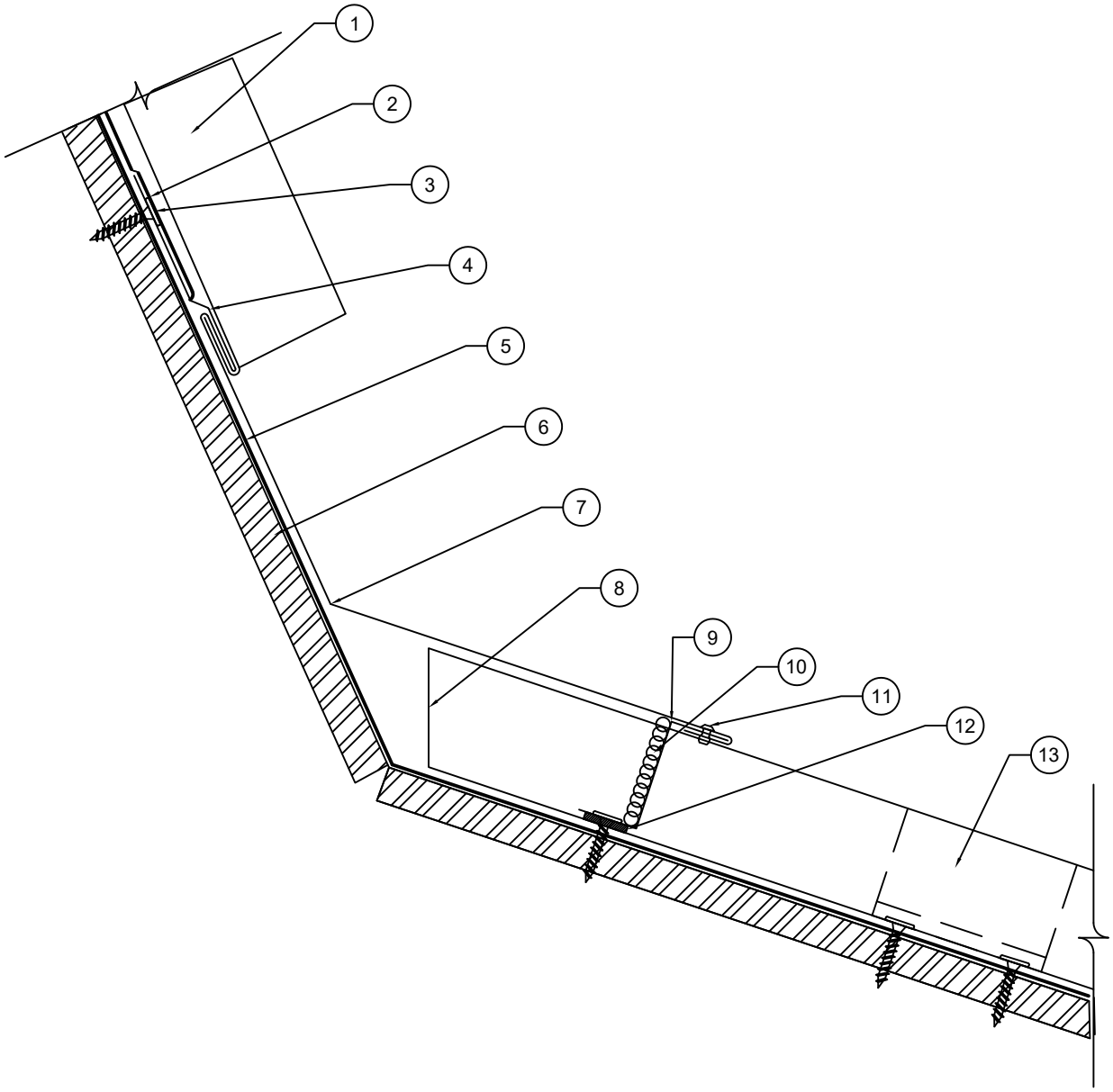
Description:	Detail No.:
TRANSITION FLASHING DETAIL	MPS-TFD1
	Date: 7/27/26
Substrate: SUITABLE SUBSTRATE	

METAL PANEL SYSTEMS
GAUGES ABOVE



1. MPS METAL PANEL(MP-200 IS SHOWN) CUT BACK PANEL LEG AND FORM PANEL AROUND OFFSET CLEAT
2. AN ADDITIONAL LAYER OF MPS EPISTIK UNDERLAYMENT AT A MINIMUM OF 9" TO STRIP IN TRANSITION FLASHING
3. MPS APPROVED FASTENERS(#10 X 1-$\frac{1}{8}$" ULP PANCAKE HEAD WOOD FASTENER IS SHOWN)
4. OFFSET CLEAT,4" END LAP WITH A CONTINUOUS BEAD OF MPS APPROVED SEALANT IN THE LAP, FASTENED 4" O.C. WITH MPS APPROVED FASTENERS SET IN BUYTL TAPE
5. ONE LAYER OF MPS EPISTIK UNDERLAYMENT ALL OVER ROOF AND BEHIND ALL METAL FLASHINGS
6. SUITABLE DECKING NOT BY MPS
7. TRANSITION FLASHING, 4" END LAP WITH A CONTINUOUS BEAD OF MPS APPROVED SEALANT IN THE LAP, POP RIVETED TO Z-CLOSURES 30" O.C.
8. BREAD PAN AT THE END OF THE PANEL WITHOUT CUTTING CORNERS
9. Z-CLOSURES FIELD CUT SET INTO BUYTL TAPE AND FASTENED 4" O.C. INSTALL MPS APPROVED SEALANT ON THE VERTICAL LEGS OF Z-CLOSURE SEALING TO PANEL LEGS
10. CONTINUOUS OF MPS APPROVED SEALANT UP THE VERTICAL LEG OF Z-CLOSURES
11. $\frac{1}{8}$" STAINLESS STEEL POP RIVET TO MATCH TRIM
12. MPS APPROVED BUYTL TAPE CONTINUOUS
13. MPS PANEL CLIP AND APPROVED FASTENERS(MP-200 CLIP IS SHOWN)