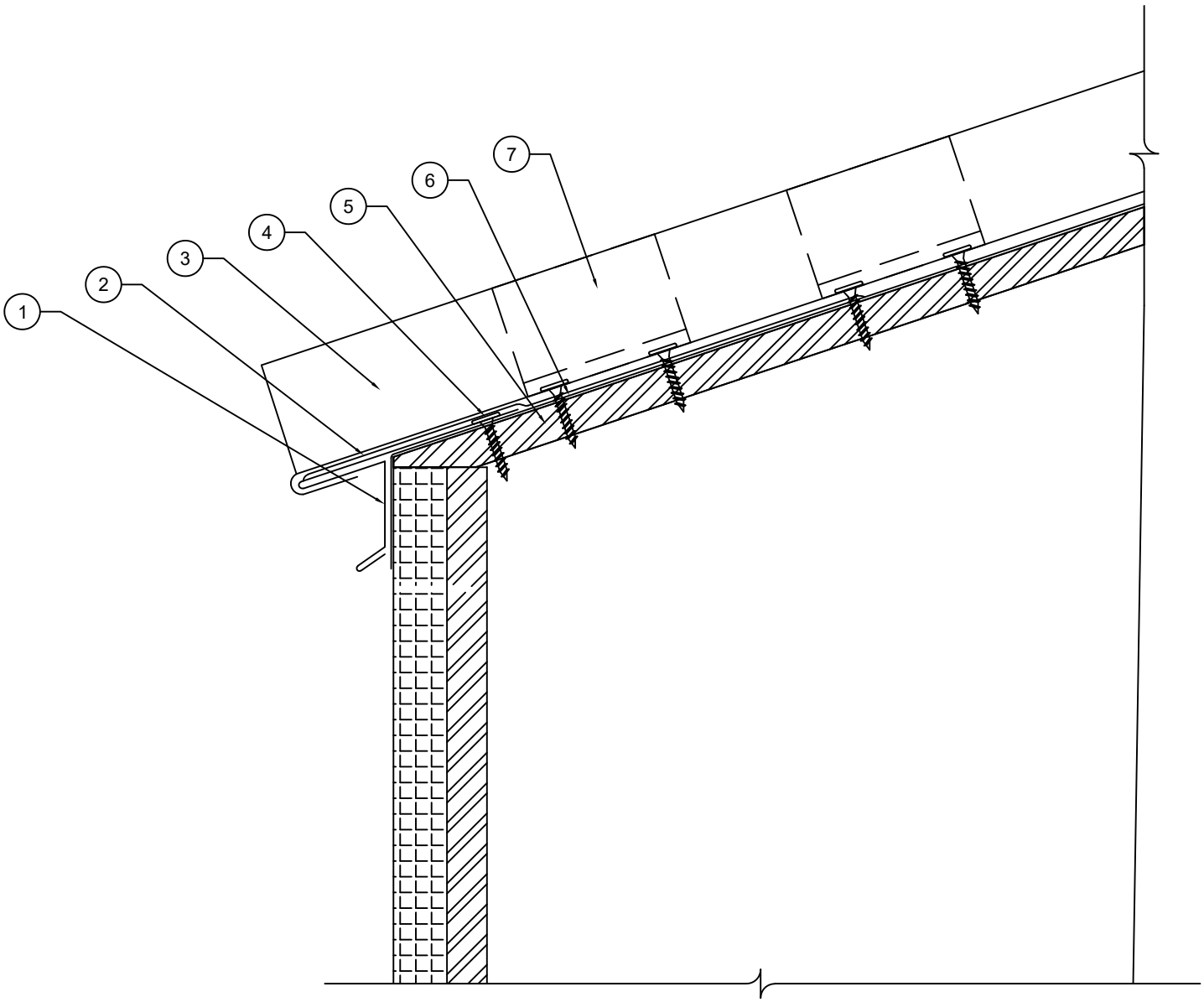
Description:	Detail No.:
EAVE DETAIL	MPS-ED1
	Date: 7/21/26
Substrate: SUITABLE SUBSTRATE	

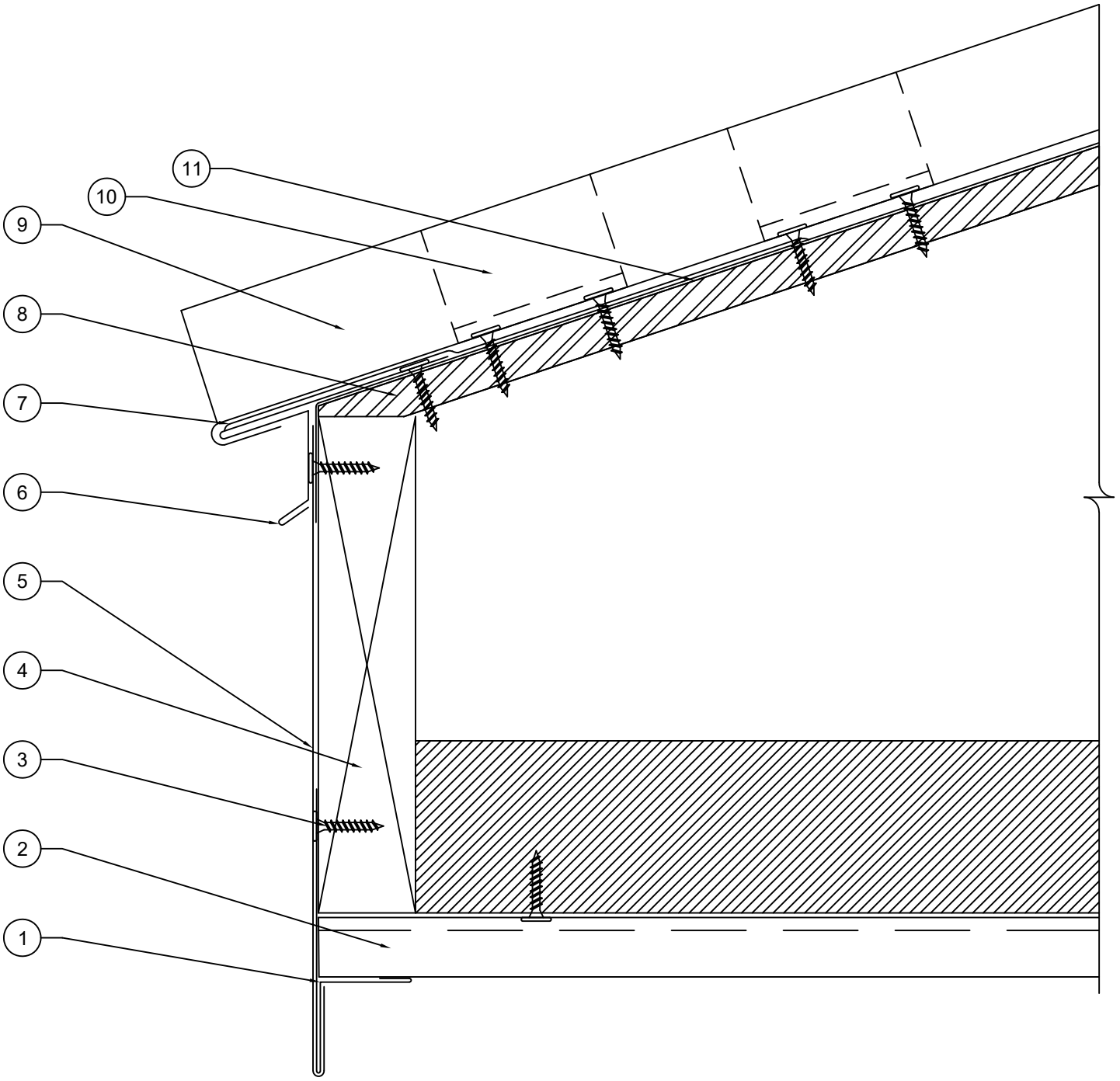
METAL PANEL SYSTEMS
GAUGES ABOVE



1. EAVE STARTER, 4" END LAP WITH A CONTINUOUS BEAD OF MPS APPROVED SEALANT IN THE LAP, FASTEN 6" O.C. WITH MPS APPROVED FASTENER
2. ADDITIONAL LAYER EPISTIK UNDERLAYMENT MINIMUM OF 9" TO STRIP IN EAVE STARTER FLASHING
3. MPS METAL PANEL (MP-200 SHOWN)
4. MPS APPROVED FASTENER (#10 X 1-$\frac{1}{8}$" ULP PANCAKE HEAD WOOD SCREW SHOWN)
5. SUITABLE DECKING NOT BY MPS
6. ONE LAYER OF MPS EPISTIK UNDERLAYMENT ALL OVER ROOF AND BEHIND ALL METAL FLASHINGS
7. MPS PANEL CLIP WITH APPROVED FASTENERS 2 CLIPS AT THE BEGINNING OF THE PANEL

Description:	Detail No.:
EAVE DETAIL WITH SOFFIT	MPS-ED3
	Date: 7/21/26
Substrate: SUITABLE SUBSTRATE	

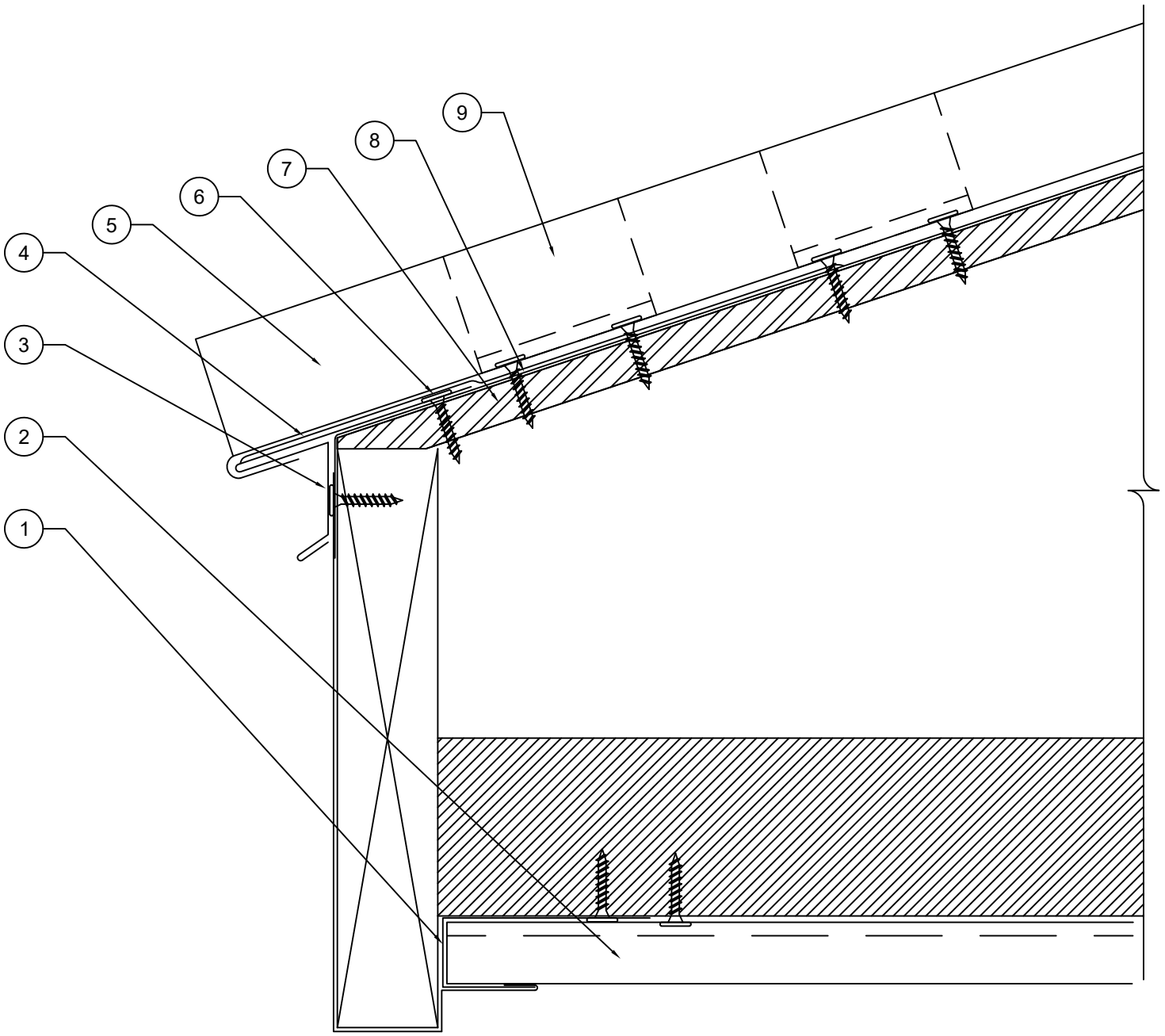
METAL PANEL SYSTEMS
GAUGES ABOVE



1. FASCIA CLEAT, FASTENED 24" O.C. WITH MPS APPROVED FASTENERS
2. MPS FLUSH PANEL, FASTENED THROUGH THE FLANGE 24" O.C. WITH MPS APPROVED FASTENERS
3. MPS APPROVED FASTENERS (#10 X 1-$\frac{1}{8}$" ULP PANCAKE HEAD WOOD SCREW SHOWN)
4. FASCIA BOARD NOT BY MPS
5. FASCIA COVER, 4" END LAP WITH A CONTINUOUS BEAD OF MPS APPROVED SEALANT IN THE LAP, FASTENED 12" O.C. WITH MPS APPROVED FASTENERS
6. EAVE STARTER, 4" END LAP WITH A CONTINUOUS BEAD OF MPS APPROVED SEALANT IN THE LAP, FASTENED 6" O.C. WITH MPS APPROVED FASTENERS
7. ADDITIONAL LAYER EPISTIK UNDERLAYMENT MINIMUM OF 9" TO STRIP IN EAVE STARTER
8. SUITABLE DECKING NOT BY MPS
9. MPS METAL PANEL (MP-200 SHOWN)
10. MPS PANEL CLIP WITH APPROVED FASTENERS 2 CLIPS AT THE BEGINNING OF THE PANEL
11. ONE LAYER OF MPS EPISTIK ALL OVER ROOF AND BEHIND ALL METAL FLASHINGS

Description:	Detail No.:
EAVE DETAIL WITH SOFFIT	MPS-ED4
	Date: 7/21/26
Substrate: SUITABLE SUBSTRATE	

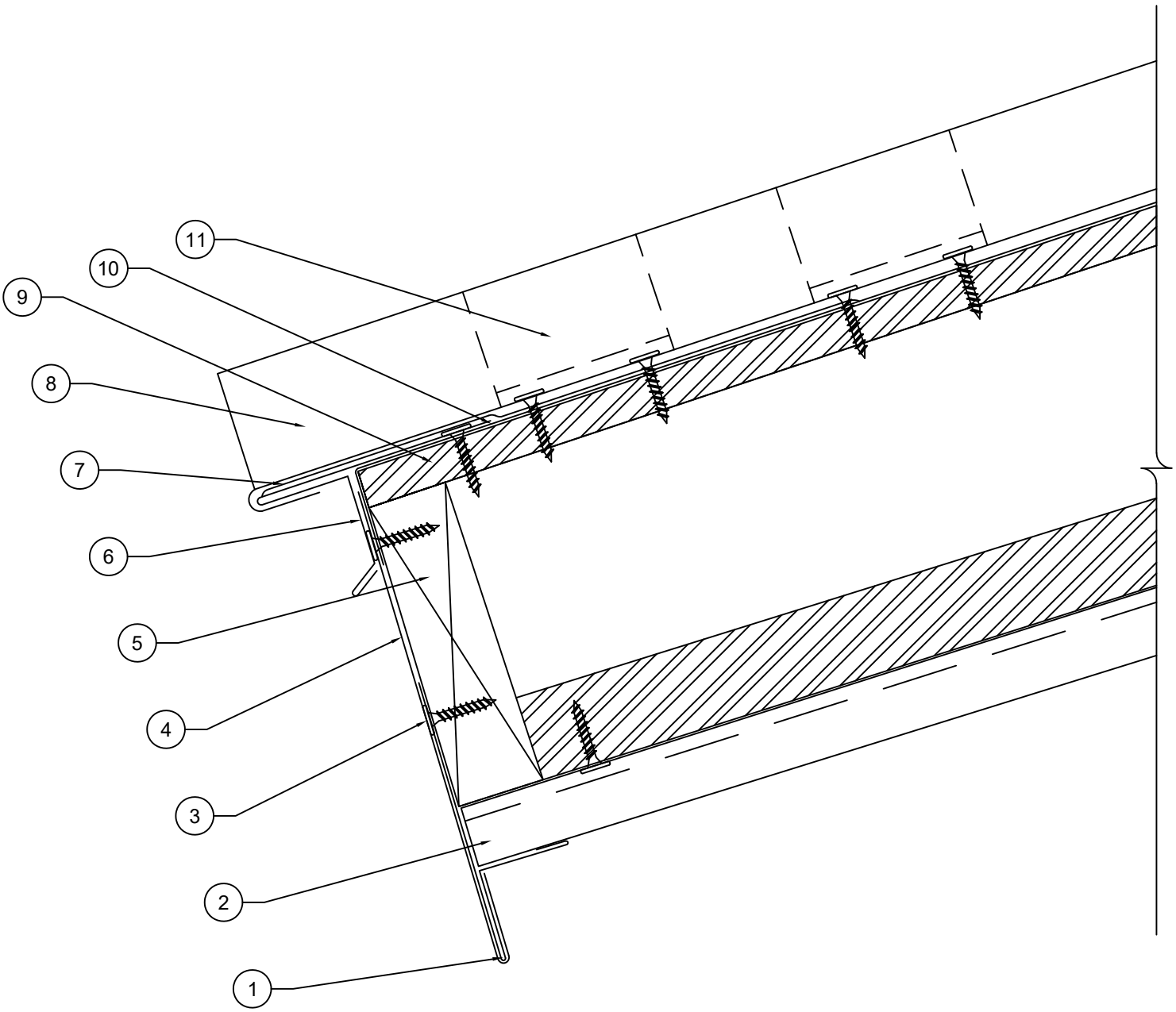
METAL PANEL SYSTEMS
GAUGES ABOVE



1. C-CHANNEL, 4" END LAP WITH A CONTINUOUS BEAD OF MPS APPROVED SEALANT IN THE LAP, FASTENED 12" O.C. WITH MPS APPROVED FASTENER
2. MPS FLUSH PANEL, FASTENED EVER 24" O.C. THROUGH FLANGE WITH MPS APPROVED FASTENER
3. EAVE STARTER, 4" END LAP WITH A CONTINUOUS BEAD OF MPS APPROVED SEALANT IN THE LAP, FASTEN 6" O.C. WITH MPS APPROVED FASTENER
4. ADDITIONAL LAYER EPISTIK UNDERLAYMENT MINIMUM OF 9" TO STRIP IN EAVE STARTER FLASHING
5. MPS METAL PANEL (MP-200 SHOWN)
6. MPS APPROVED FASTENER (#10 X 1-$\frac{1}{8}$" ULP PANCAKE HEAD WOOD SCREW SHOWN)
7. SUITABLE DECKING NOT BY MPS
8. ONE LAYER OF MPS EPISTIK UNDERLAYMENT ALL OVER ROOF AND BEHIND ALL METAL FLASHINGS
9. MPS PANEL CLIP WITH APPROVED FASTENERS 2 CLIPS AT THE BEGINNING OF THE PANEL

Description:	Detail No.:
EAVE DETAIL WITH SOFFIT	MPS-ED5
	Date: 7/21/26
Substrate: SUITABLE SUBSTRATE	

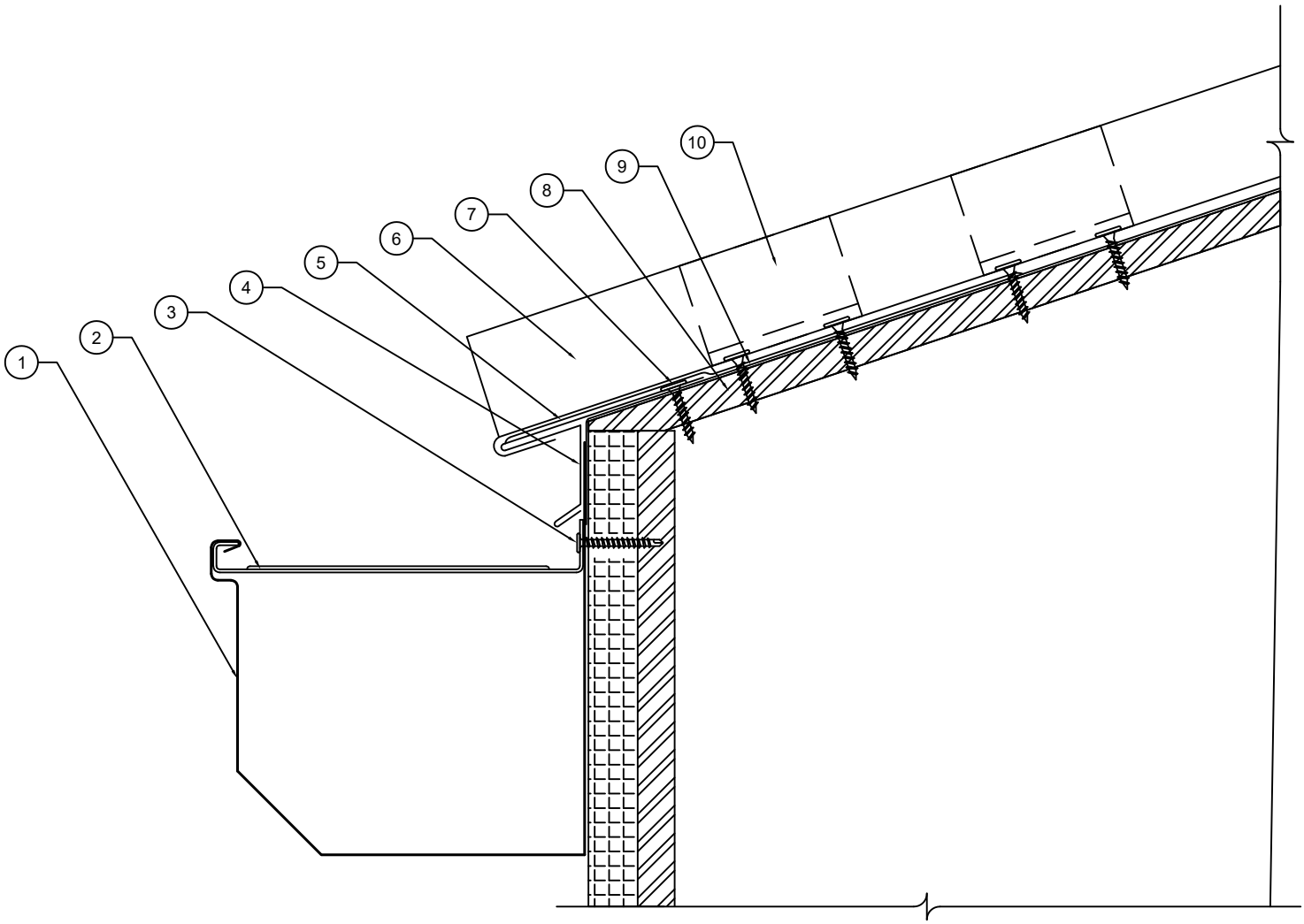
METAL PANEL SYSTEMS
GAUGES ABOVE



1. FASCIA CLEAT, FASTENED 24" O.C. WITH MPS APPROVED FASTENERS
2. MPS FLUSH PANEL, FASTENED THROUGH FLANGE AT 24" O.C. WITH MPS APPROVED FASTENERS
3. MPS APPROVED FASTENERS (#10 X 1-$\frac{1}{8}$" ULP PANCAKE HEAD WOOD SCREW SHOWN)
4. FASCIA COVER, 4" END LAP WITH A CONTINUOUS BEAD OF MPS APPROVED SEALANT IN THE LAP, FASTENED 12" O.C. WITH MPS APPROVED FASTENERS
5. FASCIA BOARD NOT BY MPS
6. EAVE STARTER, 4" END LAP WITH A CONTINUOUS BEAD OF MPS APPROVED SEALANT IN THE LAP, FASTENED 6" O.C. WITH MPS APPROVED FASTENERS
7. ADDITIONAL LAYER OF EPISTIK UNDERLAYMENT MINIMUM OF 9" TO STRIP IN EAVE STARTER
8. MPS METAL PANEL (MP-200 SHOWN)
9. SUITABLE DECKING NOT BY MPS
10. ONE LAYER OF MPS EPISTIK UNDERLAYMENT ALL OVER ROOF AND BEHIND ALL METAL FLASHINGS
11. MPS PANEL CLIP WITH APPROVED FASTENERS 2 CLIPS AT THE BEGINNING OF THE PANEL

Description:	Detail No.:
EAVE WITH GUTTER DETAIL	MPS-EWG1
	Date: 7/21/26
Substrate: SUITABLE SUBSTRATE	

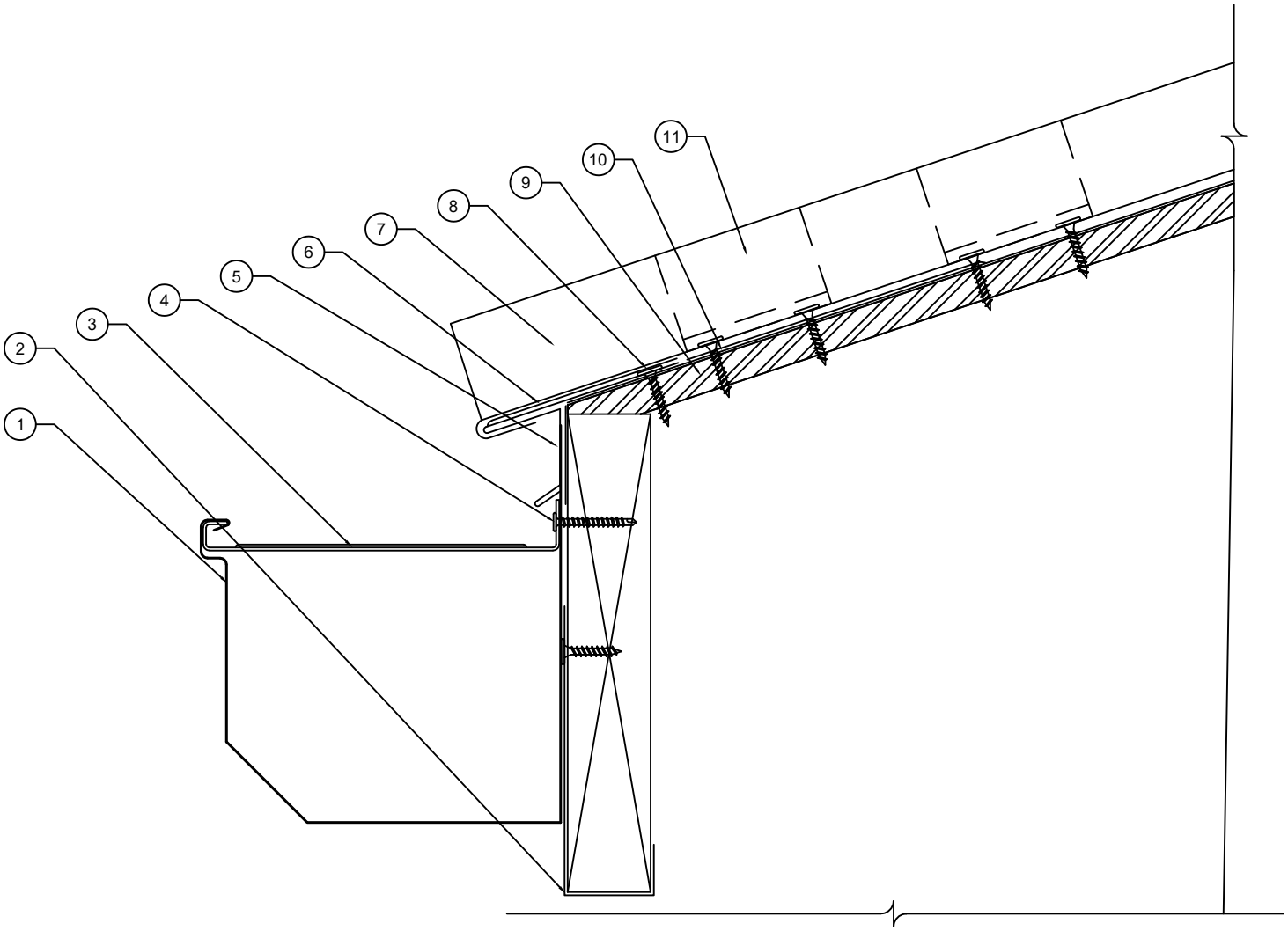
METAL PANEL SYSTEMS
GAUGES ABOVE



1. MPS GUTTER, 4" END LAP WITH A CONTINUOUS BEAD OF MPS APPROVED SEALANT IN THE LAP(MIG 7 SB IS SHOWN)
2. INTERNAL GUTTER HANGER FASTENED AT 24" O.C. WITH MPS APPROVED FASTENER
3. MPS APPROVED FASTENER
4. EAVE STARTER, 4" END LAP WITH A CONTINUOUS BEAD OF MPS APPROVED SEALANT IN THE LAP, FASTEN 6" O.C.
5. ADDITIONAL LAYER EPISTIK UNDERLAYMENT MINIMUM OF 9" TO STRIP IN EAVE FLASHING
6. MPS METAL PANEL (MP-200 SHOWN)
7. MPS APPROVED FASTENER (#10 X 1-$\frac{1}{8}$" ULP PANCAKE HEAD WOOD SCREW SHOWN)
8. SUITABLE DECKING NOT BY MPS
9. ONE LAYER OF MPS EPISTIK UNDERLAYMENT ALL OVER ROOF AND BEHIND ALL METAL FLASHINGS
10. MPS PANEL CLIP WITH APPROVED FASTENERS 2 CLIPS AT THE BEGINNING OF THE PANEL

Description:	Detail No.:
EAVE DETAIL WITH GUTTER AND FASCIA	MPS-EWG2
	Date: 7/21/26
Substrate: SUITABLE SUBSTRATE	

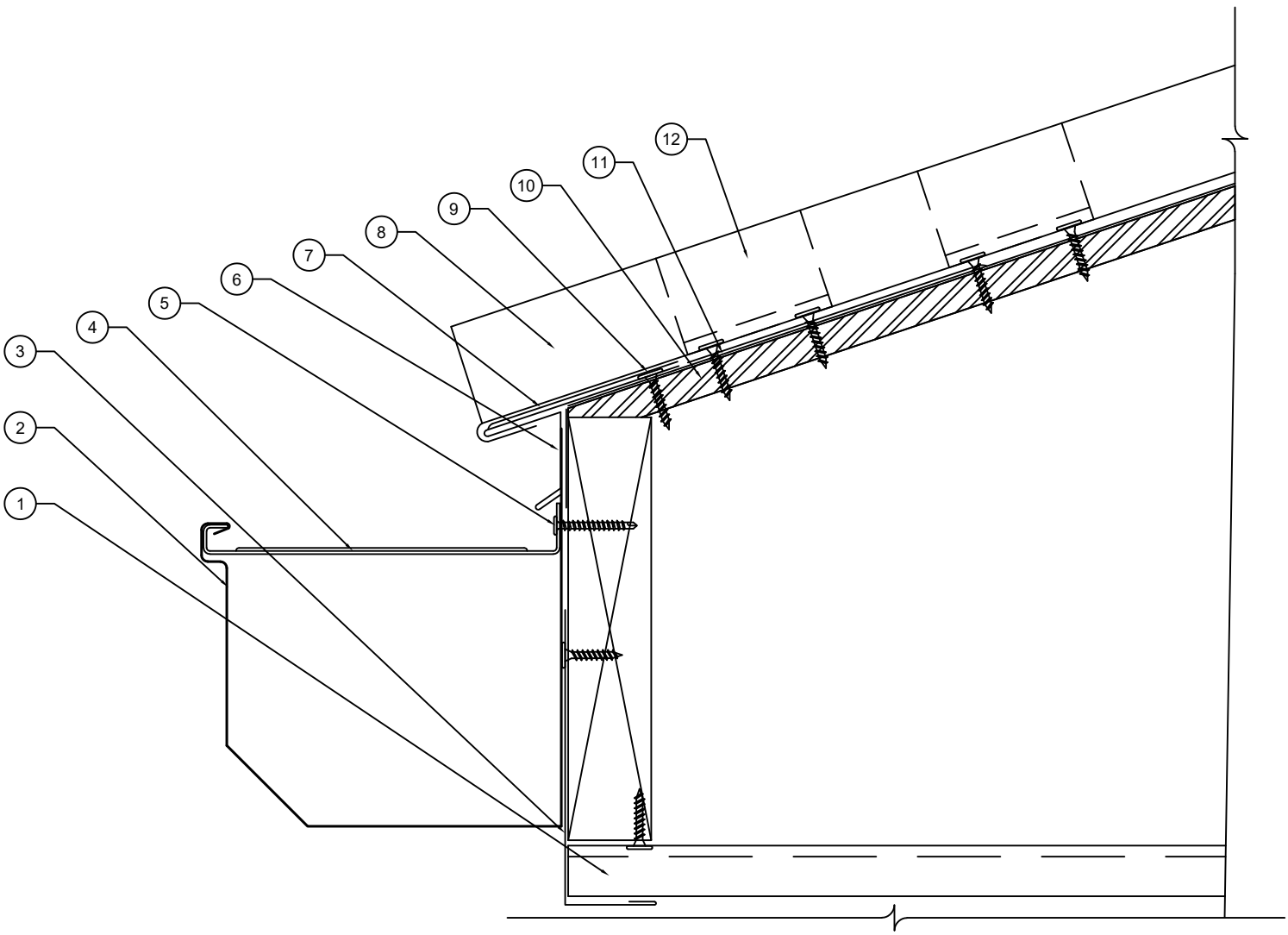
METAL PANEL SYSTEMS
GAUGES ABOVE



1. MPS GUTTER, 4" END LAP WITH A CONTINUOUS BEAD OF MPS APPROVED SEALANT IN THE LAP(MIG 7 SB IS SHOWN)
2. FASCIA COVER, 4" END LAP WITH A CONTINUOUS BEAD OF MPS APPROVED SEALANT IN THE LAP, FASTENED 12" O.C. WITH MPS APPROVED FASTENER
3. INTERNAL GUTTER HANGER FASTENED AT 24" O.C. WITH MPS APPROVED FASTENER
4. MPS REQUIRED FASTENER
5. EAVE STARTER, 4" END LAP WITH A CONTINUOUS BEAD OF MPS APPROVED SEALANT IN THE LAP, FASTEN 6" O.C. WITH MPS APPROVED FASTENER
6. ADDITIONAL LAYER EPISTIK UNDERLAYMENT MINIMUM OF 9" TO STRIP IN EAVE STARTER FLASHING
7. MPS METAL PANEL (MP-200 SHOWN)
8. MPS APPROVED FASTENER (#10 X 1-$\frac{1}{8}$" ULP PANCAKE HEAD WOOD SCREW SHOWN)
9. SUITABLE DECKING NOT BY MPS
10. ONE LAYER OF MPS EPISTIK UNDERLAYMENT ALL OVER ROOF AND BEHIND ALL METAL FLASHINGS
11. MPS PANEL CLIP WITH APPROVED FASTENERS 2 CLIPS AT THE BEGINNING OF THE PANEL

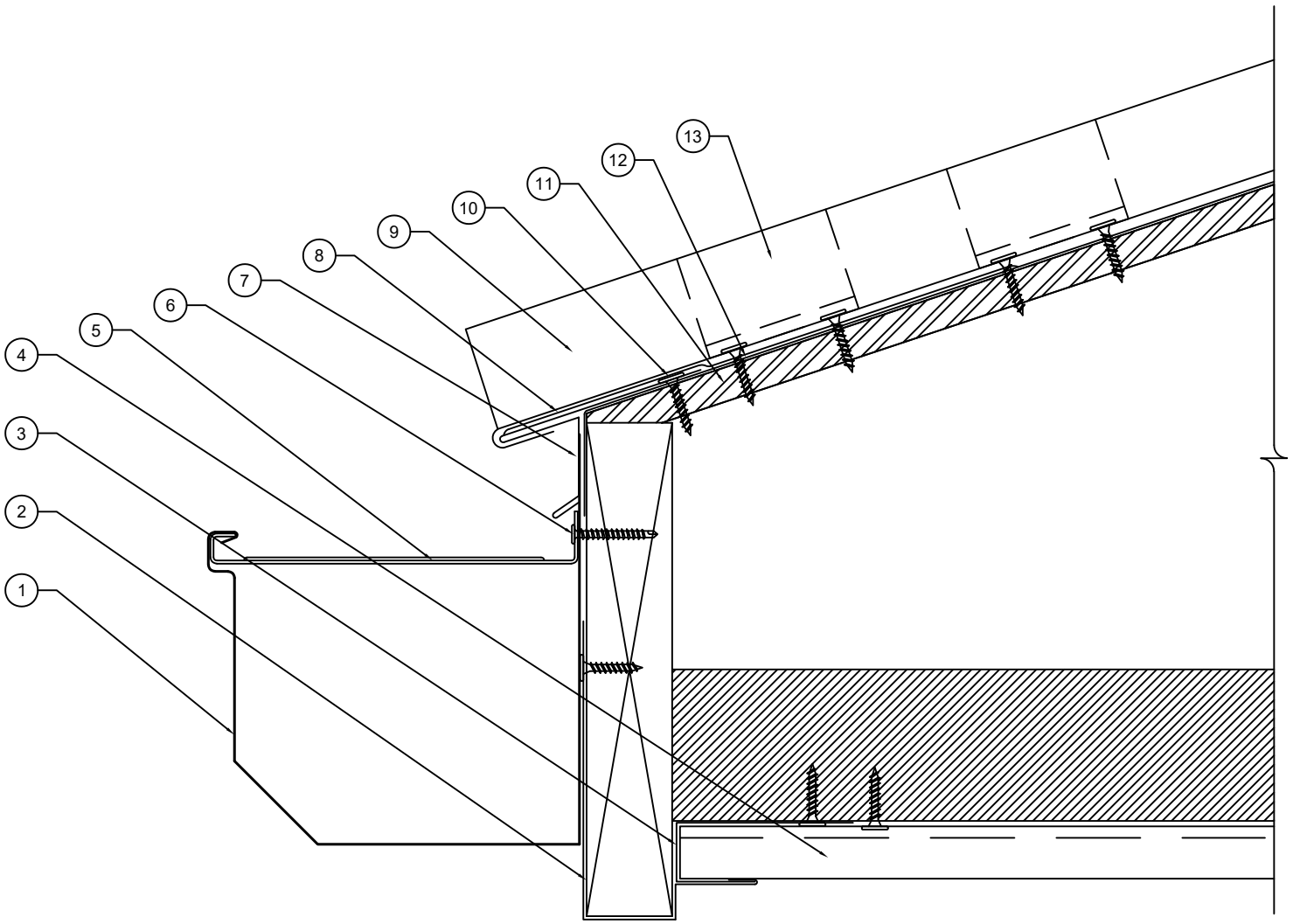
Description:	Detail No.:
EAVE WITH GUTTER DETAIL	MPS-EWG3
	Date: 7/21/26
Substrate: SUITABLE SUBSTRATE	

METAL PANEL SYSTEMS
GAUGES ABOVE



1. MPS FLUSH PANEL, FASTENED EVER 24" O.C. THROUGH FLANGE WITH MPS APPROVED FASTENER
2. MPS GUTTER, 4" END LAP WITH A CONTINUOUS BEAD OF MPS APPROVED SEALANT IN THE LAP(MIG 7 SB IS SHOWN)
3. FASCIA COVER, 4" END LAP WITH A CONTINUOUS BEAD OF MPS APPROVED SEALANT IN THE LAP, FASTENED 12" O.C. WITH MPS APPROVED FASTENER
4. INTERNAL GUTTER HANGER FASTENED AT 24" O.C. WITH MPS APPROVED FASTENER
5. MPS REQUIRED FASTENER
6. EAVE STARTER, 4" END LAP WITH A CONTINUOUS BEAD OF MPS APPROVED SEALANT IN THE LAP, FASTEN 6" O.C. WITH MPS APPROVED FASTENER
7. ADDITIONAL LAYER EPISTIK UNDERLAYMENT MINIMUM OF 9" TO STRIP IN EAVE STARTER FLASHING
8. MPS METAL PANEL (MP-200 SHOWN)
9. MPS APPROVED FASTENER (#10 X 1-$\frac{1}{8}$" ULP PANCAKE HEAD WOOD SCREW SHOWN)
10. SUITABLE DECKING NOT BY MPS
11. ONE LAYER OF MPS EPISTIK UNDERLAYMENT ALL OVER ROOF AND BEHIND ALL METAL FLASHINGS
12. MPS PANEL CLIP WITH APPROVED FASTENERS 2 CLIPS AT THE BEGINNING OF THE PANEL

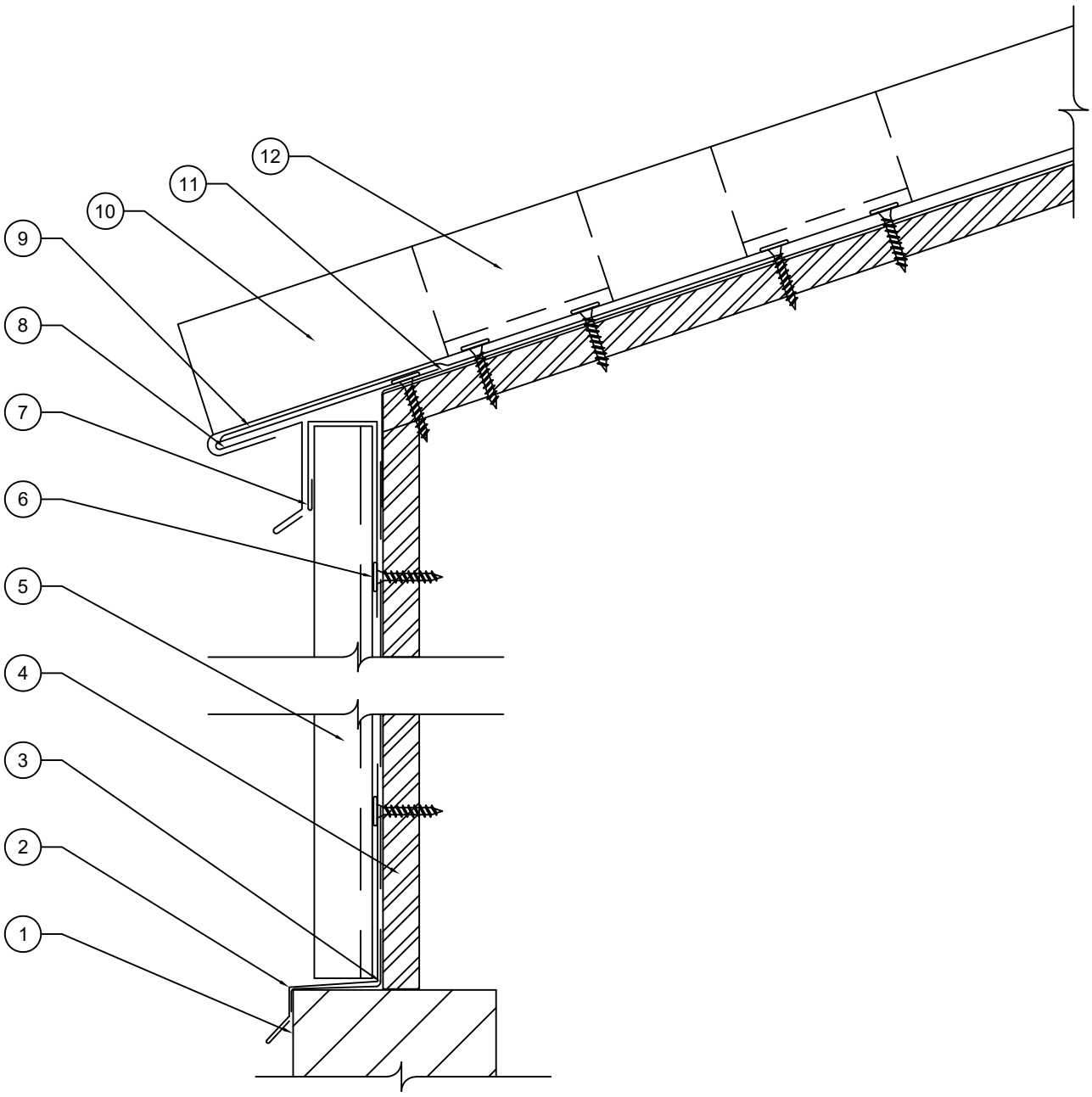
Description:	Detail No.:	
EAVE DETAIL WITH GUTTER AND SOFFIT	MPS-EWG4	METAL PANEL SYSTEMS GAUGES ABOVE
	Date: 7/21/26	
Substrate: SUITABLE SUBSTRATE		



1. MPS GUTTER, 4" END LAP WITH A CONTINUOUS BEAD OF MPS APPROVED SEALANT IN THE LAP(MIG 7 SB IS SHOWN)
2. FASCIA COVER, 4" END LAP WITH A CONTINUOUS BEAD OF MPS APPROVED SEALANT IN THE LAP, FASTENED 12" O.C. WITH MPS APPROVED FASTENER
3. C-CHANNEL, 4" END LAP WITH A CONTINUOUS BEAD OF MPS APPROVED SEALANT IN THE LAP, FASTENED 12" O.C. WITH MPS APPROVED FASTENER
4. MPS FLUSH PANEL, FASTENED EVER 24" O.C. THROUGH FLANGE WITH MPS APPROVED FASTENER
5. INTERNAL GUTTER HANGER FASTENED AT 24" O.C. WITH MPS APPROVED FASTENER
6. MPS REQUIRED FASTENER
7. EAVE STARTER, 4" END LAP WITH A CONTINUOUS BEAD OF MPS APPROVED SEALANT IN THE LAP, FASTEN 6" O.C. WITH MPS APPROVED FASTENER
8. ADDITIONAL LAYER EPISTIK UNDERLAYMENT MINIMUM OF 9" TO STRIP IN EAVE STARTER FLASHING
9. MPS METAL PANEL (MP-200 SHOWN)
10. MPS APPROVED FASTENER (#10 X 1-$\frac{1}{8}$" ULP PANCAKE HEAD WOOD SCREW SHOWN)
11. SUITABLE DECKING NOT BY MPS
12. ONE LAYER OF MPS EPISTIK UNDERLAYMENT ALL OVER ROOF AND BEHIND ALL METAL FLASHINGS
13. MPS PANEL CLIP WITH APPROVED FASTENERS 2 CLIPS AT THE BEGINNING OF THE PANEL

Description:	Detail No.:
EAVE DETAIL WITH WALL PANEL	MPS-EWP1
	Date: 7/21/26
Substrate: SUITABLE SUBSTRATE	

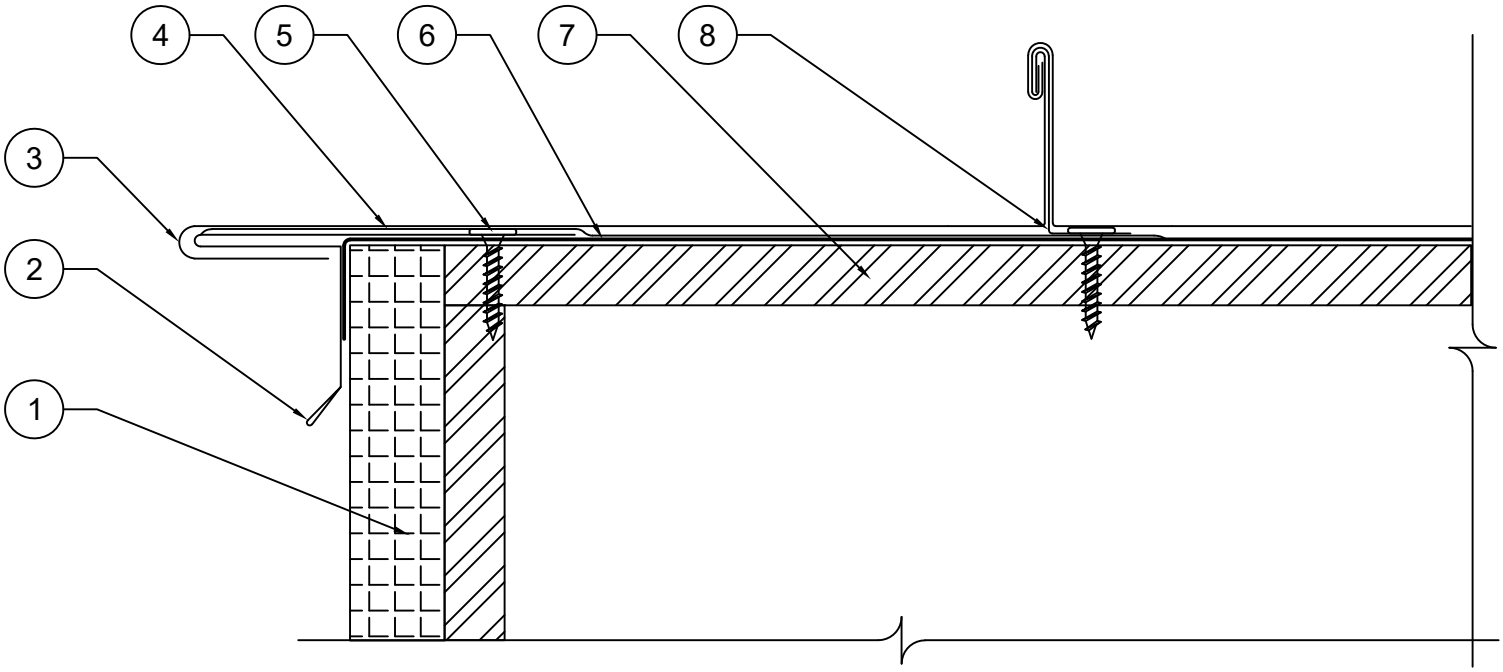
METAL PANEL SYSTEMS
GAUGES ABOVE



1. BRICK FACADE NOT BY MPS
2. SILL FLASHING, 4" END LAP WITH A CONTINUOUS BEAD OF MPS APPROVED SEALANT IN THE LAP, FASTENED 12" O.C. WITH MPS APPROVED FASTENER
3. BUILDING WRAP NOT BY MPS
4. SUITABLE WALL DECKING NOT BY MPS
5. MPS VERTICAL WALL PANEL
6. MPS APPROVED FASTENERS (#10 X 1-$\frac{1}{8}$" ULP PANCAKE HEAD WOOD SCREW SHOWN)
7. J-CHANNEL, 4" END LAP WITH A CONTINUOUS BEAD OF MPS APPROVED SEALANT IN THE LAP, FASTENED 12" O.C. WITH MPS APPROVED FASTENER
8. EAVE STARTER, 4" END LAP WITH A CONTINUOUS BEAD OF MPS APPROVED SEALANT IN THE LAP, FASTENED 6" O.C. WITH MPS APPROVED FASTENERS
9. ADDITIONAL LAYER OF EPISTIK UNDERLAYMENT MINIMUM OF 9" TO STRIP IN THE EAVE STARTER
10. MPS METAL PANEL (MP-200 SHOWN)
11. ONE LAYER OF MPS EPISTIK UNDERLAYMENT ALL OVER ROOF AND BEHIND ALL METAL FLASHINGS
12. MPS PANEL CLIP WITH APPROVED FASTENERS INSTALL 2 CLIPS AT THE BEGINNING OF THE PANEL

Description:	Detail No.:
RAKE DETAIL	MPS-RD1
	Date: 7/21/26
Substrate: SUITABLE SUBSTRATE	

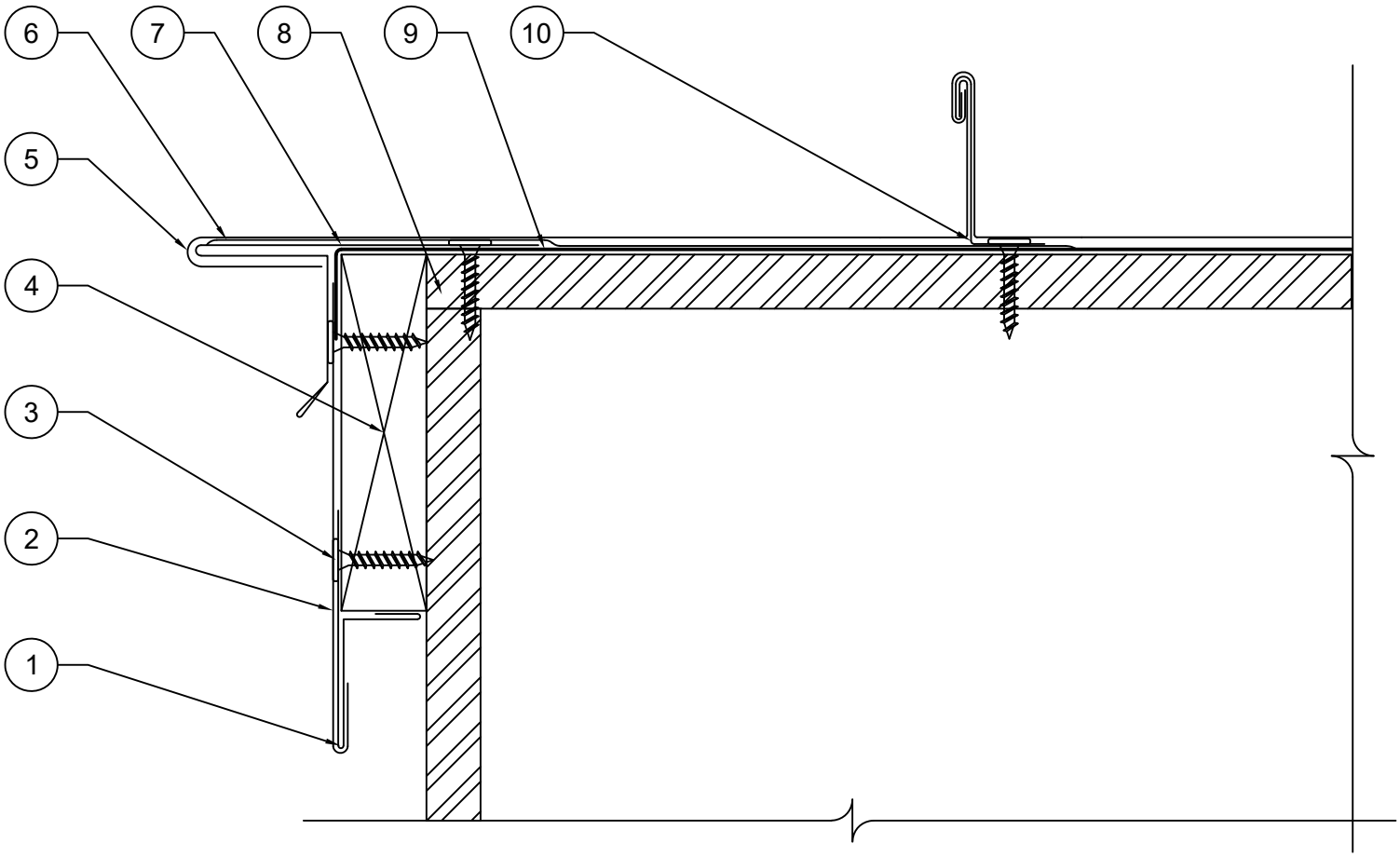
METAL PANEL SYSTEMS
GAUGES ABOVE



1. EXTERIOR BUILDING WALL NOT BY MPS
2. RAKE, 4" END LAP WITH A CONTINUOUS BEAD OF MPS APPROVED SEALANT IN THE LAP,FASTENED AT 6" O.C. WITH MPS APPROVED FASTENERS
3. MPS METAL PANEL(MP-200 IS SHOWN) REMOVE PANEL LEG AND FIELD FORM THE PANEL AROUND RAKE EDGE
4. ADDITIONAL LAYER OF MPS EPISTIK UNDERLAYMENT AT MINIMUM OF 9" T0 STRIP IN RAKE
5. MPS APPROVED FASTENERS(#10 X 1-$\frac{1}{8}$" ULP PANCAKE HEAD WOOD SCREW IS SHOWN)
6. ONE LAYER OF MPS EPISTIK UNDERLAYMENT ALL OVER ROOF AND BEHIND ALL METAL FLASHINGS
7. SUITABLE DECKING NOT BY MPS
8. MPS PANEL CLIP AND APPROVED FASTENERS (MP-200 CLIP IS SHOWN)

Description:	Detail No.:
RAKE WITH FASCIA DETAIL	MPS-RD2
	Date: 7/21/26
Substrate: SUITABLE SUBSTRATE	

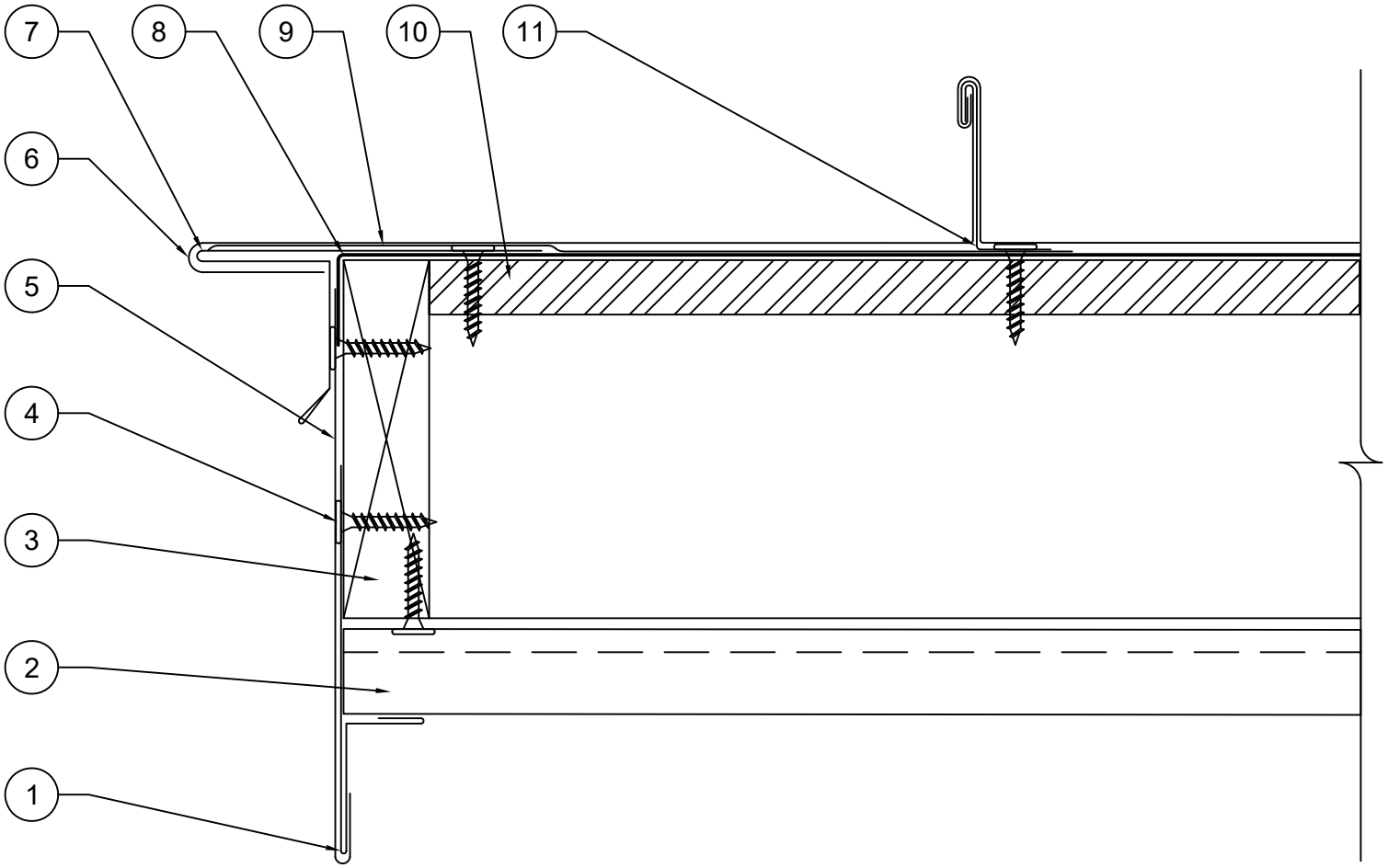
METAL PANEL SYSTEMS
GAUGES ABOVE



1. FASCIA CLEAT, FASTENED AT 12" O.C. WITH MPS APPROVED FASTENERS
2. FASCIA COVER, 4" END LAP WITH A CONTINUOUS BEAD OF MPS APPROVED SEALANT IN THE LAP, FASTENED AT 12" O.C. WITH APPROVED FASTENERS
3. MPS APPROVED FASTENERS(#10 X 1-$\frac{1}{8}$" ULP PANCAKE HEAD WOOD FASTENER IS SHOWN)
4. FASCIA BOARD NOT BY MPS
5. MPS METAL PANEL (MP-200 IS SHOWN) REMOVE PANEL LEG AND FIELD FORM THE PANEL AROUND RAKE EDGE
6. AN ADDITIONAL LAYER OF MPS EPISTIK UNDERLAYMENT AT MINIMUM OF 9" TO STRIP IN RAKE EDGE
7. RAKE, 4" END LAP WITH A CONTINUOUS BEAD OF MPS APPROVED SEALANT IN THE LAP, FASTENED AT 6" O.C. WITH MPS APPROVED FASTENERS
8. SUITABLE DECKING NOT BY MPS
9. ONE LAYER OF MPS EPISTIK UNDERLAYMENT ALL OVER ROOF AND BEHIND ALL METAL FLASHINGS
10. MPS PANEL CLIP AND MPS APPROVED FASTENERS(MP-200 CLIP IS SHOWN)

Description:	Detail No.:
RAKE WITH FASCIA AND SOFFIT DETAIL	MPS-RD3
	Date: 7/21/26
Substrate: SUITABLE SUBSTRATE	

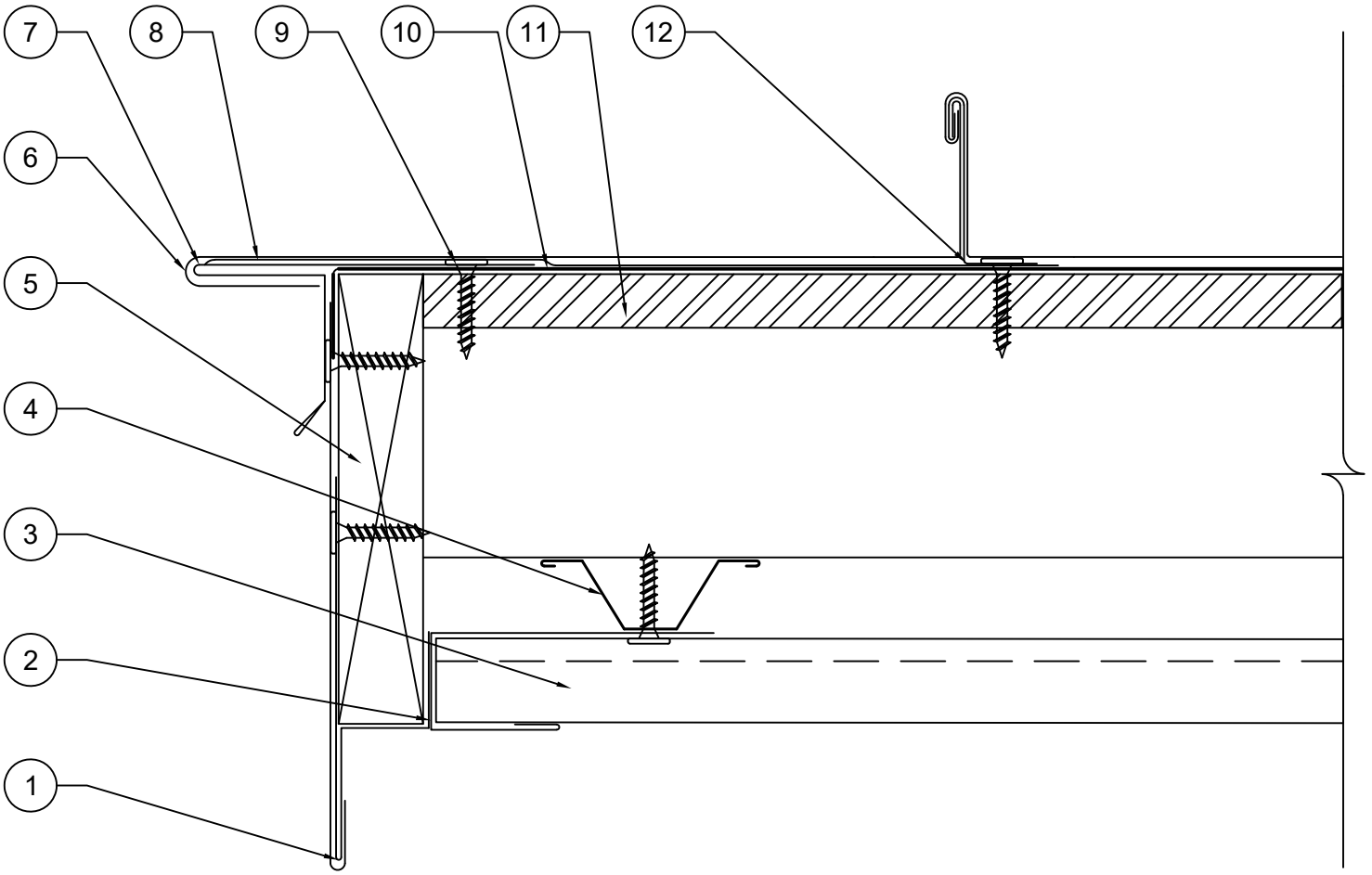
METAL PANEL SYSTEMS
GAUGES ABOVE



1. FASCIA CLEAT, FASTENED 12" O.C. WITH MPS APPROVED FASTENERS
2. MPS FLUSH PANEL, FASTENED THROUGH FLANGE AT 24" O.C. WITH MPS APPROVED FASTENERS
3. FASCIA WOOD BLOCKING NOT BY MPS
4. MPS APPROVED FASTENERS(#10 X 1-$\frac{1}{8}$" ULP PANCAKE HEAD WOOD FASTENERS)
5. FASCIA COVER, 4" END LAP WITH A CONTINUOUS BEAD OF MPS APPROVED SEALANT IN THE LAP, FASTENED 12" O.C. WITH MPS APPROVED FASTENERS
6. MPS METAL PANEL(MP-200 IS SHOWN) REMOVE PANEL LEG AND FIELD FORM THE PANEL AROUND RAKE EDGE
7. RAKE, 4" END LAP WITH A CONTINUOUS BEAD OF MPS APPROVED SEALANT IN THE LAP, FASTENED 6" O.C. WITH MPS APPROVED FASTENERS
8. ONE LAYER OF MPS EPISTIK UNDERLAYMENT ALL OVER ROOF AND BEHIND ALL METAL FLASHINGS
9. AN ADDITIONAL LAYER OF MPS EPISTIK UNDERLAYMENT AT MINIMUM OF 9" TO STRIP IN RAKE EDGE
10. SUITABLE DECKING NOT BY MPS
11. MPS PANEL CLIP AND APPROVED FASTENERS (MP-200 CLIP IS SHOWN)

Description:	Detail No.:
RAKE WITH FASCIA AND SOFFIT DETAIL	MPS-RD4
	Date: 7/21/26
Substrate: SUITABLE SUBSTRATE	

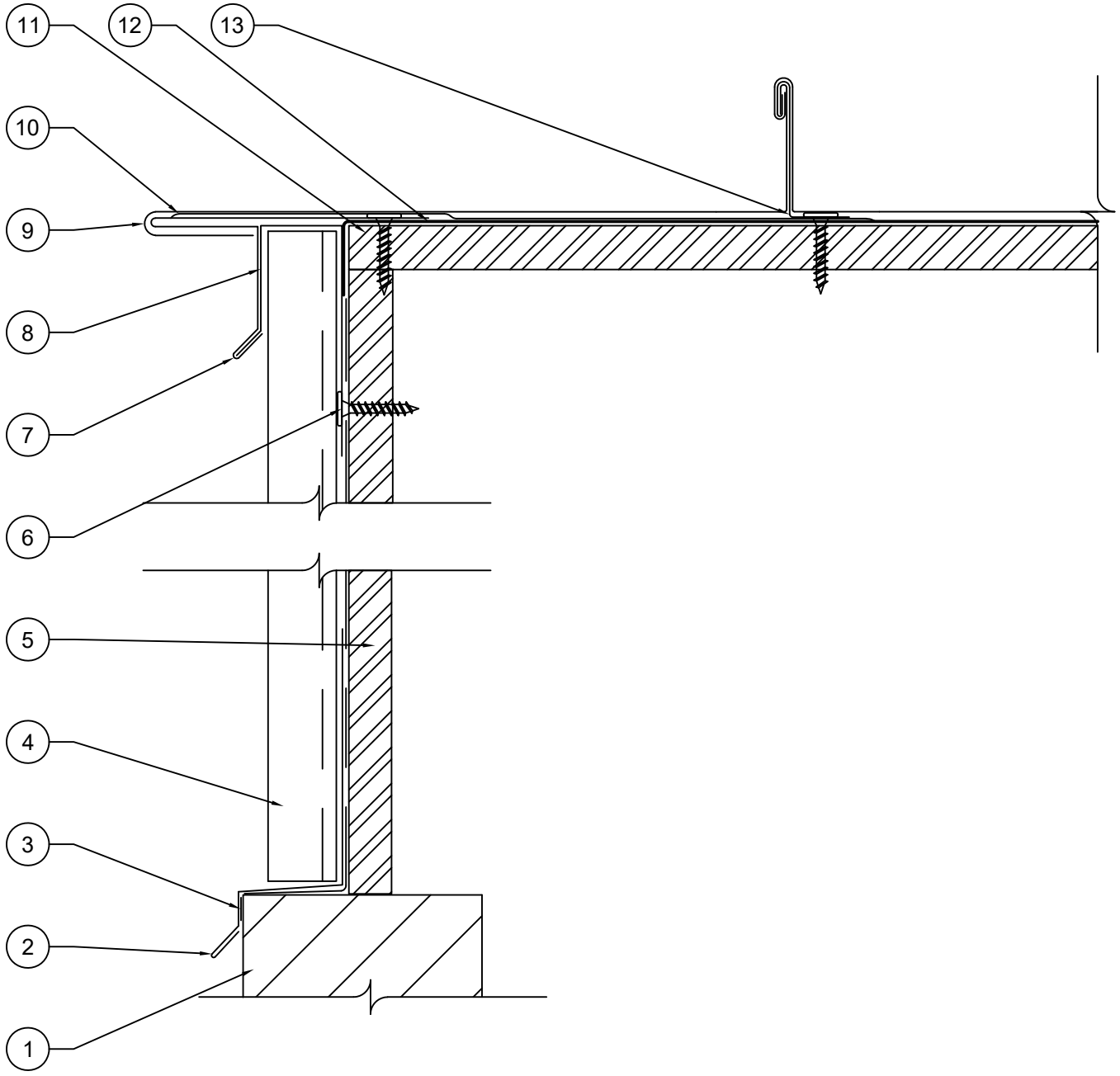
METAL PANEL SYSTEMS
GAUGES ABOVE



1. FASCIA CLEAT, FASTEN 12" O.C. WITH MPS APPROVED FASTENERS
2. J-CHANNEL, 4" END LAP WITH A CONTINUOUS BEAD OF MPS APPROVED SEALANT IN THE LAP, FASTENED 12" O.C. WITH MPS APPROVED FASTENERS
3. MPS FLUSH PANEL, FASTENED THROUGH FLANGE AT 24" O.C. WITH MPS APPROVED FASTENERS
4. HAT CHANNEL NOT BY MPS
5. FASCIA WOOD BLOCKING NOT BY MPS
6. MPS METAL PANEL(MP-200 IS SHOWN) REMOVE PANEL LEG AND FIELD FORM THE PANEL AROUND RAKE EDGE
7. RAKE, 4" END LAP WITH A CONTINUOUS BEAD OF MPS APPROVED SEALANT IN THE LAP, FASTENED 6" O.C. WITH MPS APPROVED FASTENERS
8. AN ADDITIONAL LAYER OF MPS EPISTIK UNDERLAYMENT AT MINIMUM OF 9" TO STRIP IN RAKE EDGE
9. MPS APPROVED FASTENERS(#10 X 1-$\frac{1}{8}$" ULP PANCAKE HEAD WOOD FASTENER IS SHOWN)
10. ON LAYER OF MPS EPISTIK UNDERLAYMENT ALL OVER ROOF AND BEHIND ALL METAL FLASHINGS
11. SUITABLE DECKING NOT BY MPS
12. MPS PANEL CLIPS AND APPROVED FASTENERS (MP-200 CLIP IS SHOWN)

Description:	Detail No.:
RAKE WITH WALL PANEL DETAIL	MPS-RD5
	Date: 7/21/26
Substrate: SUITABLE SUBSTRATE	

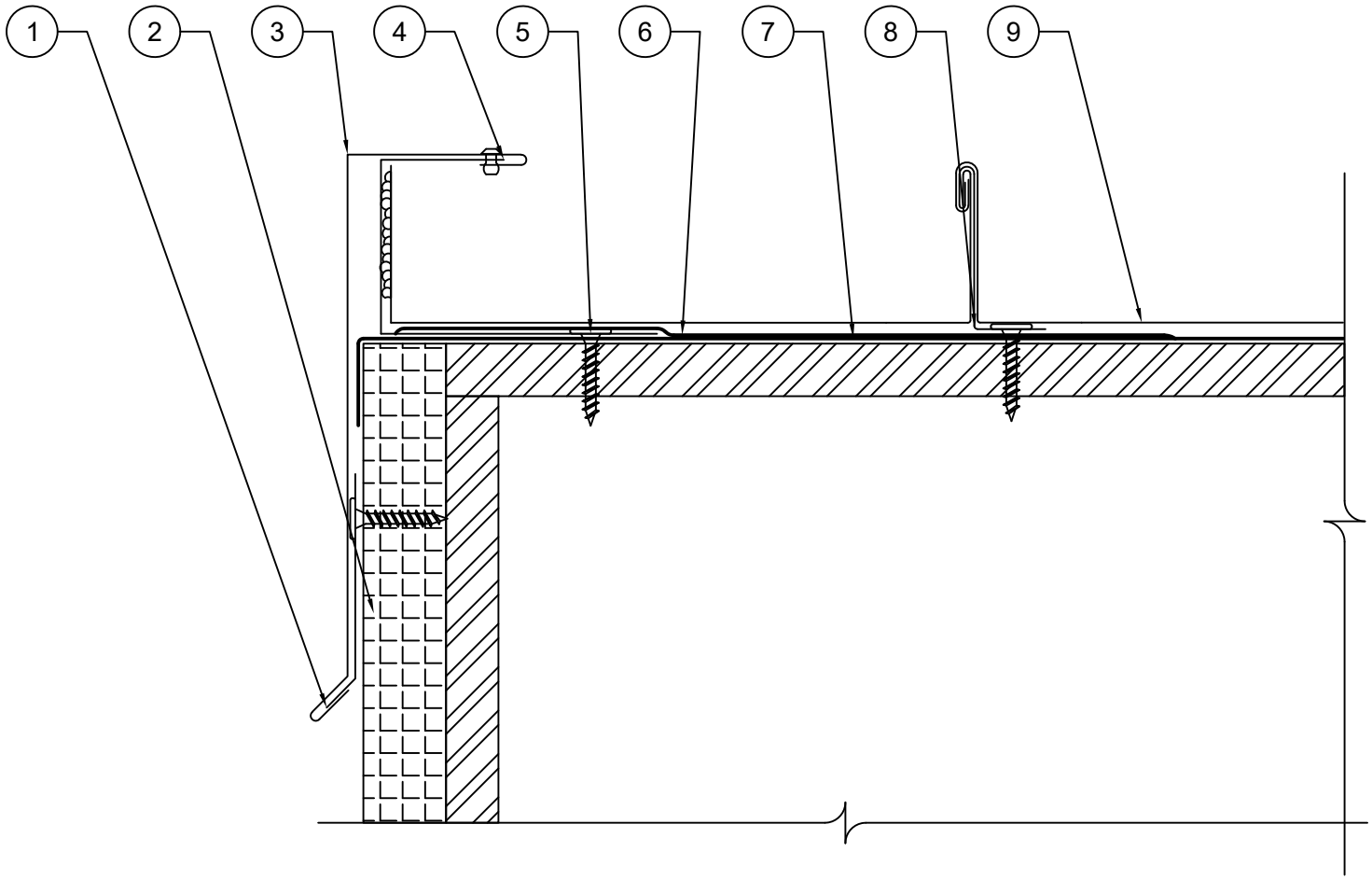
METAL PANEL SYSTEMS
GAUGES ABOVE



1. BRICK FACADE NOT BY MPS
2. SILL FLASHING, 4" END LAP WITH A CONTINUOUS BEAD OF MPS APPROVED SEALANT IN THE LAP, FASTENED 12" O.C. WITH MPS APPROVED FASTENER
3. BUILDING WRAP NOT BY MPS
4. MPS VERTICAL WALL PANEL
5. SUITABLE WALL DECKING NOT BY MPS
6. MPS APPROVED FASTENERS(#10 X 1-$\frac{1}{8}$" ULP PANCAKE HEAD WOOD FASTENER IS SHOWN)
7. RAKE, 4" END LAP WITH A CONTINUOUS BEAD OF MPS APPROVED SEALANT IN THE LAP, FASTENED 6" O.C. WITH MPS APPROVED FASTENERS
8. J-CHANNEL, 4" END LAP WITH A CONTINUOUS BEAD OF MPS APPROVED SEALANT IN THE LAP, FASTENED 12" O.C. WITH MPS APPROVED FASTENERS
9. MPS METAL PANEL(MP-200 IS SHOWN) REMOVE PANEL LEG AND FIELD FORM THE PANEL AROUND RAKE EDGE
10. AN ADDITIONAL LAYER OF MPS EPISTIK UNDERLAYMENT AT MINIMUM OF 9" TO STRIP IN RAKE EDGE
11. SUITABLE WOOD DECKING NOT BY MPS
12. ONE LAYER OF MPS EPISTIK ALL OVER ROOF AND BEHIND ALL METAL FLASHINGS
13. MPS PANEL CLIPS AND APPROVED FASTENERS (MP-200 CLIP IS SHOWN)

Description:	Detail No.:
BOX RAKE DETAIL	MPS-BRD1
	Date: 7/21/26
Substrate: SUITABLE SUBSTRATE	

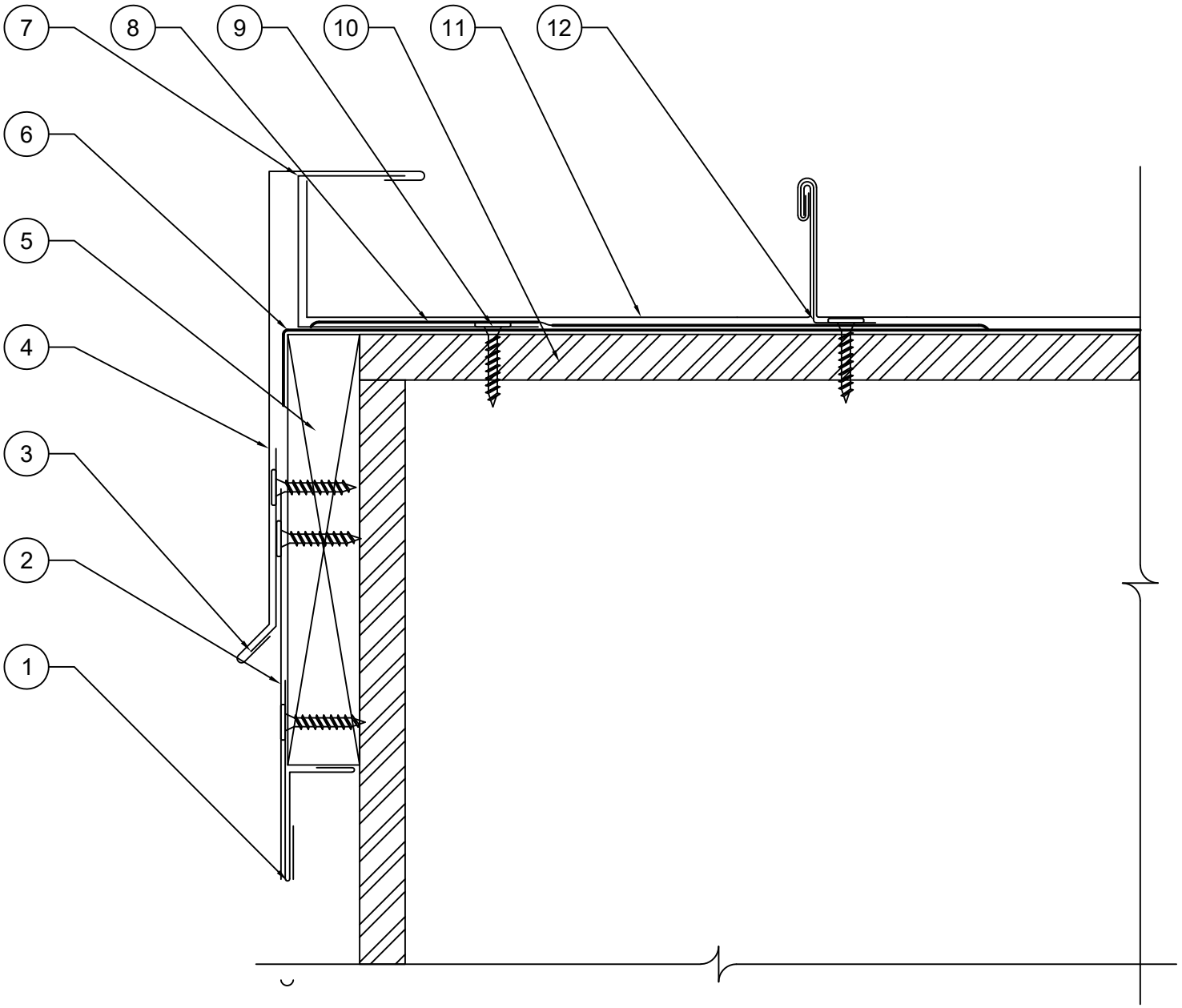
METAL PANEL SYSTEMS
GAUGES ABOVE



1. RAKE CLEAT, FASTENED 12" O.C. WITH MPS APPROVED FASTENERS
2. EXTERIOR WALL NOT BY MPS
3. BOX RAKE, 4" END LAP WITH A CONTINUOUS BEAD OF MPS APPROVED SEALANT IN THE LAP
4. C-CHANNEL, 4" END LAP WITH A CONTINUOUS BEAD OF MPS APPROVED SEALANT IN THE LAP, FASTENED 12" O.C. WITH MPS APPROVED FASTENERS
5. MPS APPROVED FASTENERS(#10 X 1-$\frac{1}{8}$" ULP PANCAKE HEAD WOOD FASTENER IS SHOWN)
6. AN ADDITIONAL LAYER OF MPS EPISTIK UNDERLAYMENT AT MINIMUM OF 9" TO STRIP IN BOX RAKE
7. ONE LAYER OF MPS EPISTIK ALL OVER THE ROOF AND BEHIND ALL METAL FLASHINGS
8. MPS PANEL CLIP(MP-200 CLIP IS SHOWN)
9. MPS METAL PANEL (MP-200 IS SHOWN)

Description:	Detail No.:
BOX RAKE WITH FASCIA DETAIL	MPS-BRD2
	Date: 7/21/26
Substrate: SUITABLE SUBSTRATE	

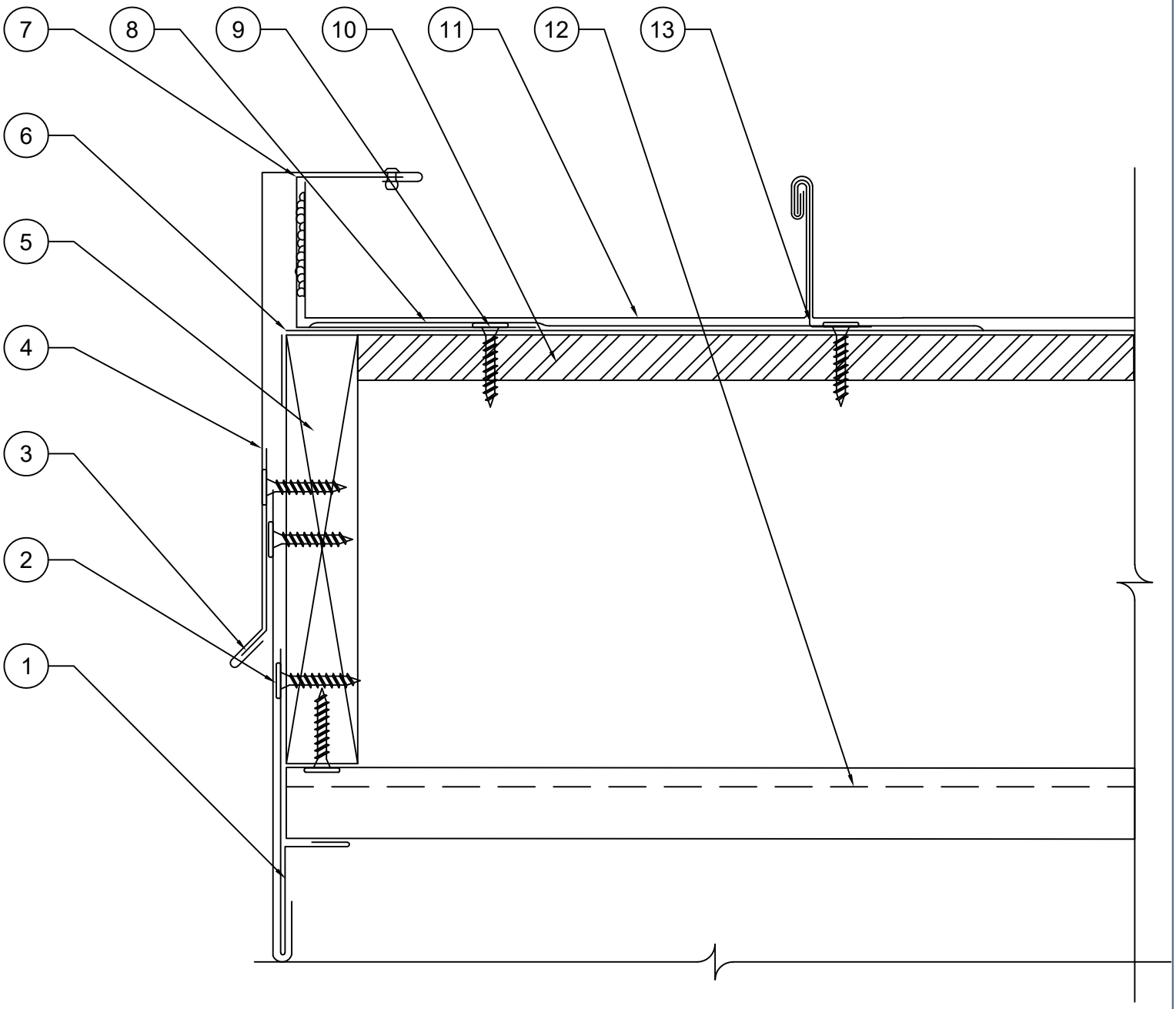
METAL PANEL SYSTEMS
GAUGES ABOVE



1. FASCIA CLEAT, FASTENED 12" O.C. WITH MPS APPROVED FASTENERS
2. FASCIA COVER, 4" END LAP WITH A CONTINUOUS BEAD OF MPS APPROVED SEALANT IN THE LAP, FASTENED 12" O.C. WITH MPS APPROVED FASTENERS
3. RAKE CLEAT, FASTENED 12" O.C. WITH MPS APPROVED FASTENERS
4. BOX RAKE, 4" END LAP WITH A CONTINUOUS BEAD OF MPS APPROVED SEALANT IN THE LAP
5. FASCIA BOARD NOT BY MPS
6. ONE LAYER OF MPS EPISTIK UNDERLAYMENT ALL OVER ROOF AND BEHIND ALL METAL FLASHINGS
7. C-CHANNEL, 4" END LAP WITH A CONTINUOUS BEAD OF MPS APPROVED SEALANT IN THE LAP, FASTENED 12" O.C. WITH MPS APPROVED FASTENERS
8. AN ADDITIONAL LAYER OF MPS EPISTIK UNDERLAYMENT AT MINIMUM OF 9" TO STRIP IN BOX RAKE
9. MPS APPROVED FASTENERS(#10 X 1-$\frac{1}{8}$" ULP PANCAKE HEAD WOOD FASTENER IS SHOWN)
10. SUITABLE DECKING NOT BY MPS
11. MPS METAL PANEL(MP-200 IS SHOWN)
12. MPS PANEL CLIPS(MP-200 CLIP IS SHOWN)

Description:	Detail No.:
BOX RAKE WITH SOFFIT AND FASCIA DETAIL	MPS-BRD3
	Date: 7/21/26
Substrate: SUITABLE SUBSTRATE	

METAL PANEL SYSTEMS
GAUGES ABOVE



1. FASCIA CLEAT, FASTENED 12" O.C. WITH MPS APPROVED FASTENERS
2. FASCIA COVER, 4" END LAP WITH A CONTINUOUS BEAD OF MPS APPROVED SEALANT IN THE LAP, FASTENED 12" O.C. WITH MPS APPROVED FASTENERS
3. RAKE CLEAT, FASTENED 12" O.C. WITH MPS APPROVED FASTENERS
4. BOX RAKE, 4" END LAP WITH A CONTINUOUS BEAD OF MPS APPROVED SEALANT IN THE LAP
5. FASCIA BOARD NOT BY MPS
6. ONE LAYER OF MPS EPISTIK UNDERLAYMENT ALL OVER ROOF AND BEHIND ALL METAL FLASHINGS
7. C-CHANNEL, 4" END LAP WITH A CONTINUOUS BEAD OF MPS APPROVED SEALANT IN THE LAP, FASTENED 12" O.C. WITH MPS APPROVED FASTENERS
8. AN ADDITIONAL LAYER OF MPS EPISTIK UNDERLAYMENT AT MINIMUM OF 9" TO STRIP IN BOX RAKE
9. MPS APPROVED FASTENERS(#10 X 1-$\frac{1}{8}$" ULP PANCAKE HEAD WOOD FASTENER IS SHOWN)
10. SUITABLE DECKING NOT BY MPS
11. MPS METAL PANEL(MP-200 IS SHOWN)
12. MPS FLUSH PANEL, FASTENED THROUGH FLANGE AT 24" O.C. WITH MPS APPROVED FASTENERS
13. MPS PANEL CLIPS(MP-200 CLIP IS SHOWN)

Description:

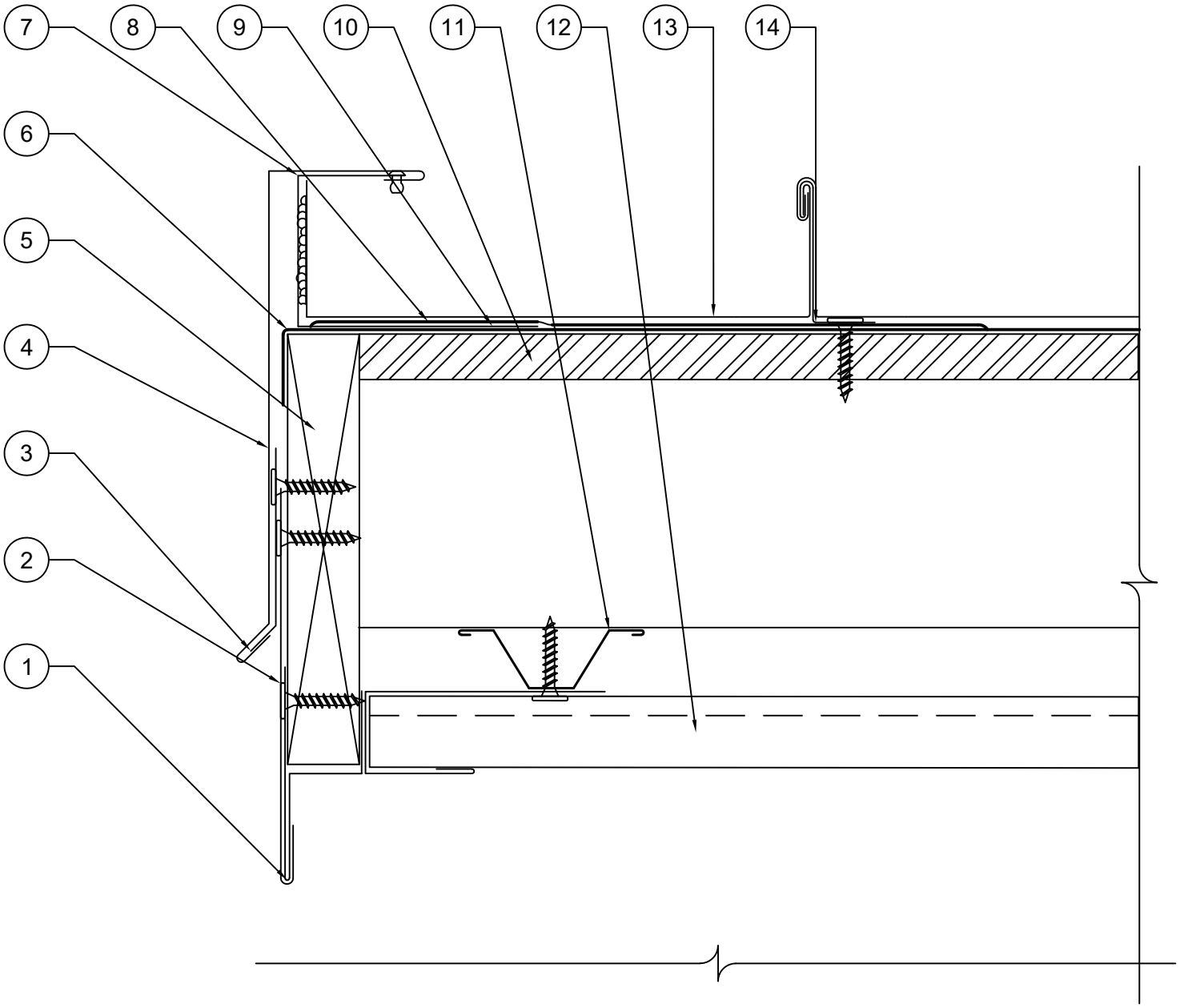
BOX RAKE WITH SOFFIT AND FASCIA DETAIL

Substrate: SUITABLE SUBSTRATE

Detail No.: MPS-BRD4

Date: 7/21/26

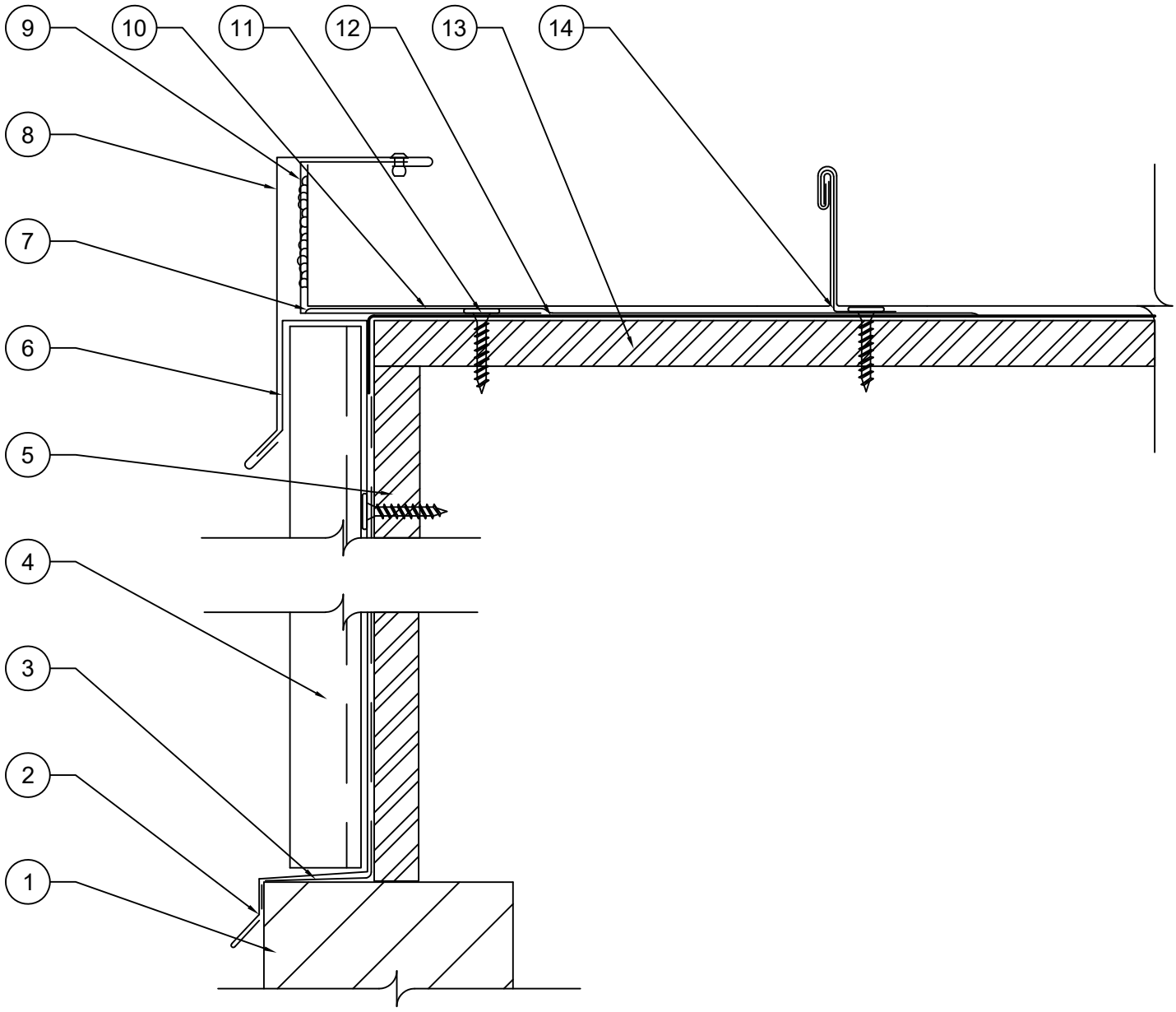
METAL PANEL SYSTEMS
GAUGES ABOVE



1. FASCIA CLEAT, FASTENED 12" O.C. WITH MPS APPROVED FASTENERS
2. FASCIA COVER, 4" END LAP WITH A CONTINUOUS BEAD OF MPS APPROVED SEALANT IN THE LAP, FASTENED 12" O.C. WITH MPS APPROVED FASTENERS
3. RAKE CLEAT, FASTENED 12" O.C. WITH MPS APPROVED FASTENERS
4. BOX RAKE, 4" END LAP WITH A CONTINUOUS BEAD OF MPS APPROVED SEALANT IN THE LAP
5. FASCIA BOARD NOT BY MPS
6. ONE LAYER OF MPS EPISTIK UNDERLAYMENT ALL OVER ROOF AND BEHIND ALL METAL FLASHINGS
7. C-CHANNEL, 4" END LAP WITH A CONTINUOUS BEAD OF MPS APPROVED SEALANT IN THE LAP, FASTENED 12" O.C. WITH MPS APPROVED FASTENERS
8. AN ADDITIONAL LAYER OF MPS EPISTIK UNDERLAYMENT AT MINIMUM OF 9" TO STRIP IN BOX RAKE
9. MPS APPROVED FASTENERS(#10 X 1-$\frac{1}{8}$" ULP PANCAKE HEAD WOOD FASTENER IS SHOWN)
10. SUITABLE DECKING NOT BY MPS
11. HAT CHANNEL NOT BY MPS
12. MPS FLUSH PANEL, FASTENED THROUGH FLANGE AT 24" O.C. WITH MPS APPROVED FASTENERS
13. MPS METAL PANEL(MP-200 IS SHOWN)
14. MPS PANEL CLIPS(MP-200 CLIP IS SHOWN)

Description:	Detail No.:
BOX RAKE WITH WALL PANEL DETAIL	MPS-BRD5
	Date: 7/21/26
Substrate: SUITABLE SUBSTRATE	

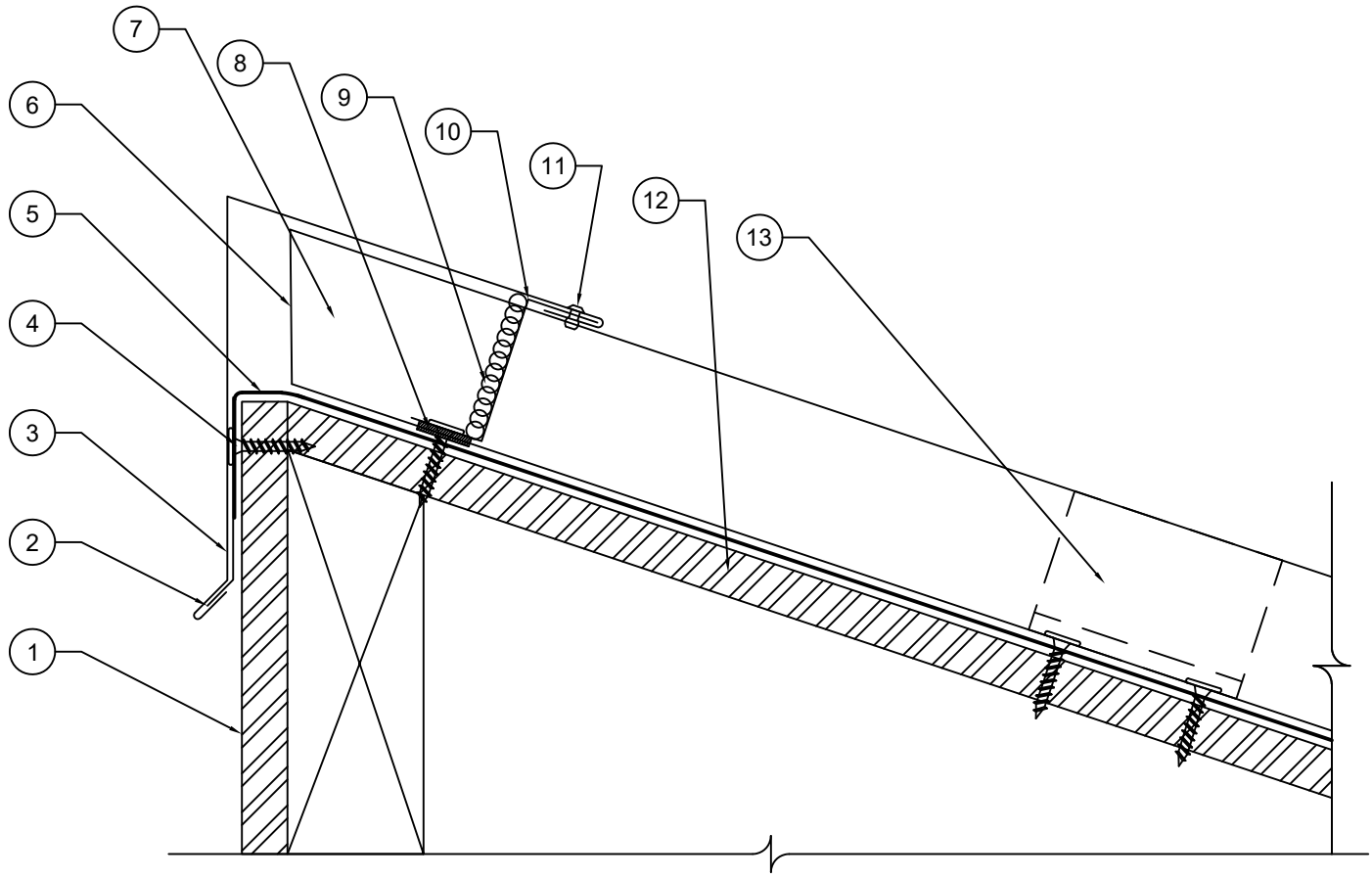
METAL PANEL SYSTEMS
GAUGES ABOVE



1. BRICK FACADE NOT BY MPS
2. SILL FLASHING, 4" END LAP WITH A CONTINUOUS BEAD OF MPS APPROVED SEALANT IN THE LAP, FASTENED 12" O.C. WITH MPS APPROVED FASTENER
3. BUILDING WRAP NOT BY MPS
4. MPS VERTICAL WALL PANEL
5. SUITABLE WALL DECKING NOT BY MPS
6. J-CHANNEL, 4" END LAP WITH A CONTINUOUS BEAD OF MPS APPROVED SEALANT IN THE LAP, FASTENED 12" O.C. WITH MPS APPROVED FASTENERS
7. AN ADDITIONAL LAYER OF MPS EPISTIK UNDERLAYMENT AT MINIMUM OF 9" TO STRIP IN BOX RAKE
8. BOX RAKE, 4" END LAP WITH A CONTINUOUS BEAD OF MPS APPROVED SEALANT IN THE LAP
9. C-CHANNEL, 4" END LAP WITH A CONTINUOUS BEAD OF MPS APPROVED SEALANT IN THE LAP, FASTENED 12" O.C. WITH MPS APPROVED FASTENERS
10. MPS METAL PANEL(MP-200 IS SHOWN)
11. MPS APPROVED FASTENERS(#10 X 1-$\frac{1}{8}$" ULP PANCAKE HEAD WOOD FASTENER IS SHOWN)
12. ONE LAYER OF MPS EPISTIK UNDERLAYMENT ALL OVER ROOF AND BEHIND ALL METAL FLASHINGS
13. SUITABLE DECKING NOT BY MPS
14. MPS PANEL CLIPS(MP-200 CLIP IS SHOWN)

Description:	Detail No.:
PEAK DETAIL	MPS-PD1
	Date: 7/21/26
Substrate: SUITABLE SUBSTRATE	

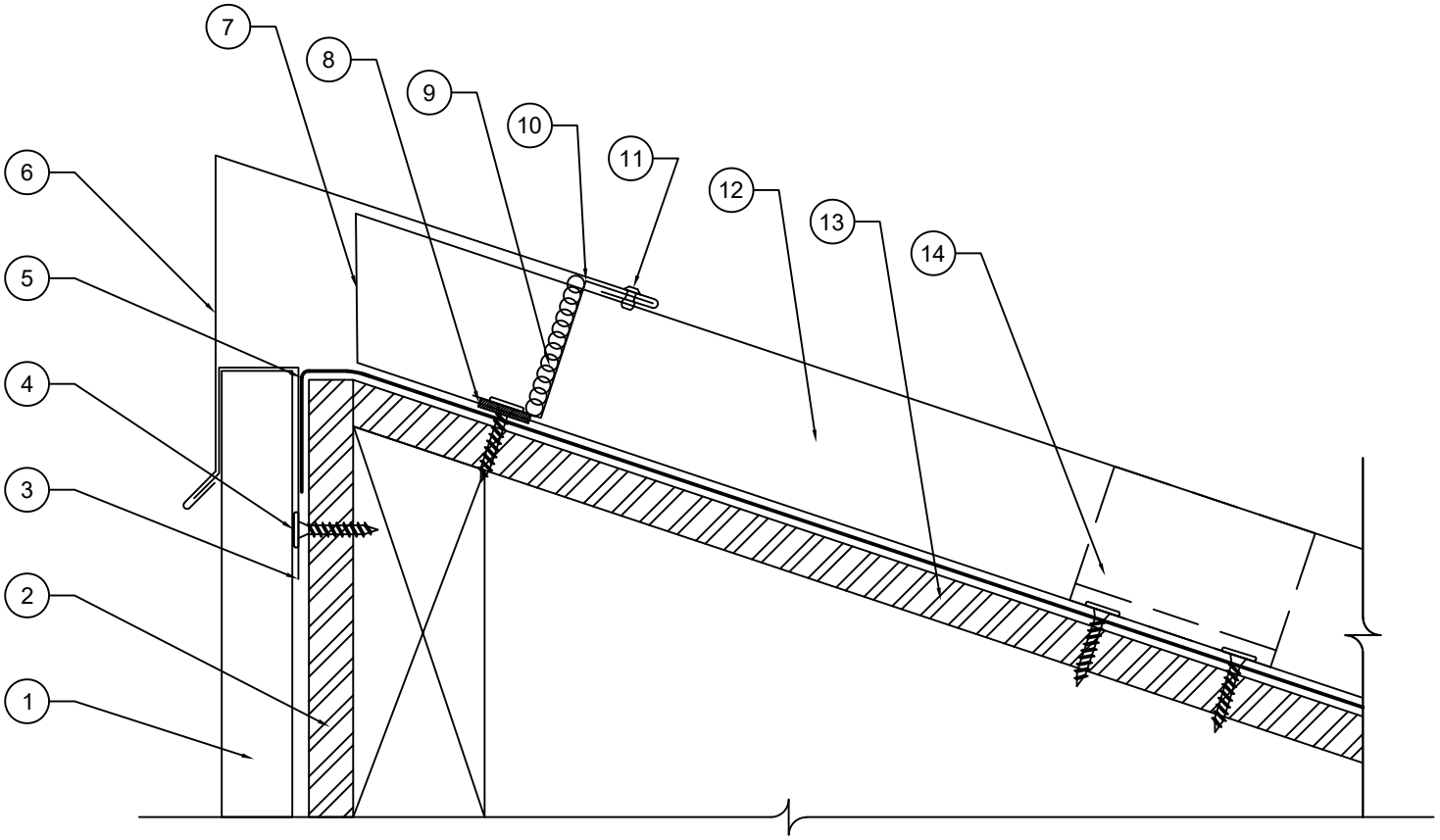
METAL PANEL SYSTEMS
GAUGES ABOVE



1. EXTERIOR BUILDING WALL NOT BY MPS
2. PEAK CLEAT, FASTENED 12" O.C. WITH MPS APPROVED FASTENERS
3. PEAK CAP , 4" END LAP WITH A CONTINUOUS BEAD ON MPS APPROVED SEALANT IN THE LAP, POP RIVETED TO Z-CLOSURES EVERY 30" O.C.
4. MPS APPROVED FASTENERS (#10 X 1-$\frac{1}{8}$" ULP PANCAKE HEAD WOOD SCREW SHOWN)
5. ONE LAYER OF MPS EPISTIK ALL OVER THE ROOF AND BEHIND ALL METAL FLASHINGS
6. BREAD PAN THE END OF PANEL WITHOUT CUTTING CORNERS
7. MPS METAL PANEL (MP-200 SHOWN)
8. MPS APPROVED BUYTL TAPE CONTINUOUS
9. CONTINUOUS BEAD OF MPS APPROVED SEALANT UP THE VERTICAL LEG OF Z-CLOSURES
10. 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
11. $\frac{1}{8}$" STAINLESS STEEL POP RIVET TO MATCH TRIM
12. SUITABLE DECKING NOT BY MPS
13. MPS PANEL CLIP AND APPROVED FASTENERS WITH PANEL CLIP WITHIN LAST 1' OF PANEL

Description:	Detail No.:
PEAK DETAIL WITH WALL PANEL	MPS-PD2
	Date: 7/21/26
Substrate: SUITABLE SUBSTRATE	

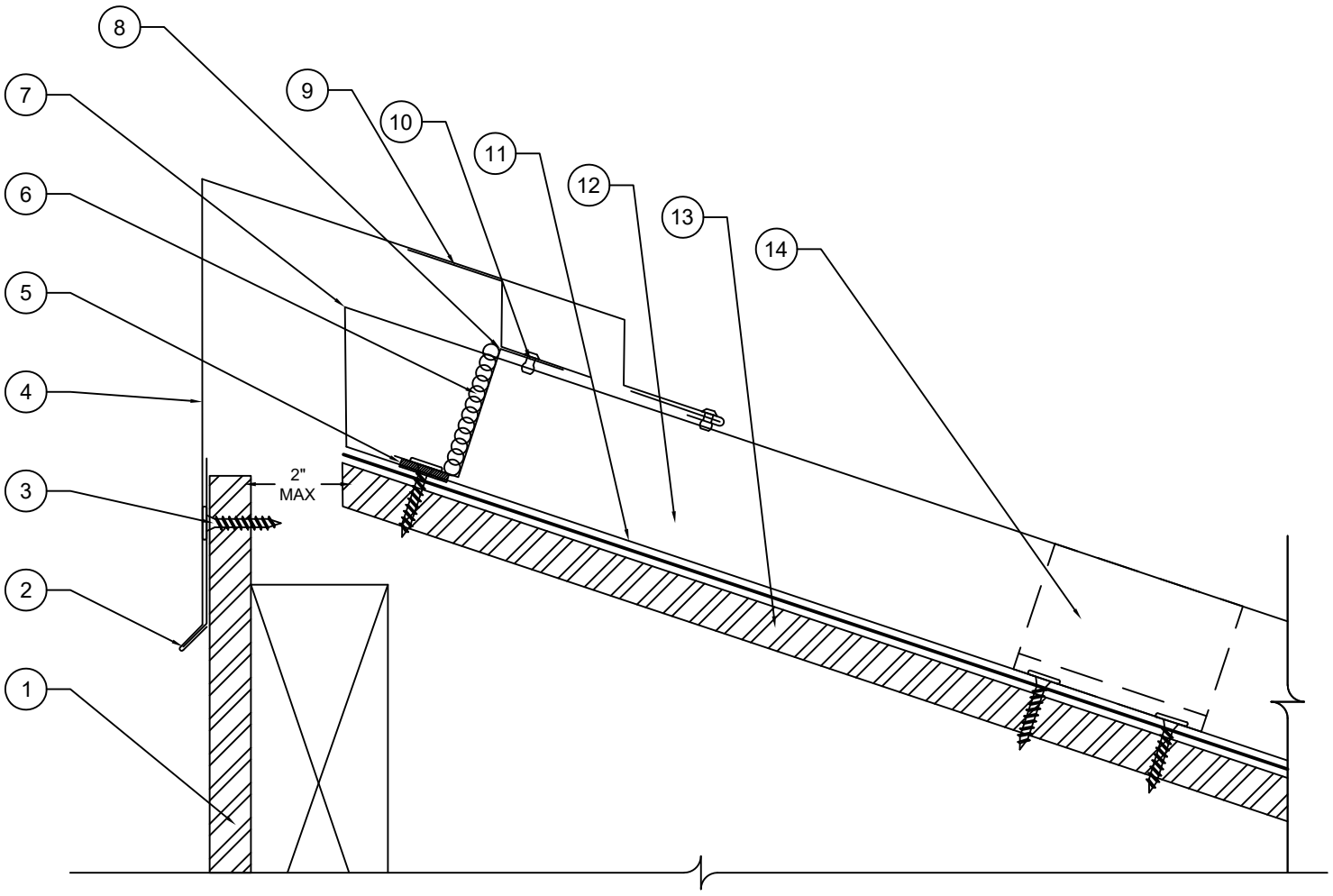
METAL PANEL SYSTEMS
GAUGES ABOVE



1. MPS VERTICAL WALL PANEL
2. EXTERIOR BUILDING WALL NOT BY MPS
3. J-CHANNEL WITH CLEAT, 4" END LAP WITH A CONTINUOUS BEAD OF MPS APPROVED SEALANT IN THE LAP, FASTENED 12" O.C. WITH MPS APPROVED FASTENERS
4. MPS APPROVED FASTENERS (#10 X 1-$\frac{1}{8}$" ULP PANCAKE HEAD WOOD SCREWS)
5. ONE LAYER OF MPS EPISTIK UNDERLAYMENT ALL OVER ROOF AND BEHIND ALL METAL FLASHINGS
6. PEAK FLASHING, 4" END LAP WITH A CONTINUOUS BEAD OF MPS APPROVED SEALANT IN THE LAP, POP RIVETED TO Z-CLOSURES EVERY 30"
7. BREAD PAN THE END OF PANEL WITHOUT CUTTING CORNERS
8. MPS APPROVED BUYTL TAPE CONTINUOUS
9. CONTINUOUS BEAD OF MPS APPROVED SEALANT UP THE VERTICAL LEG OF Z-CLOSURES
10. 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
11. $\frac{1}{8}$" STAINLESS STEEL POP RIVET TO MATCH TRIM
12. MPS METAL PANEL (MP-200 IS SHOWN)
13. SUITABLE DECKING NOT BY MPS
14. MPS PANEL CLIP AND APPROVED FASTENERS WITH PANEL CLIP WITHIN LAST 1' OF PANEL

Description:	Detail No.:
VENTED PEAK DETAIL	MPS-VPD1
	Date: 7/21/26
Substrate: SUITABLE SUBSTRATE	

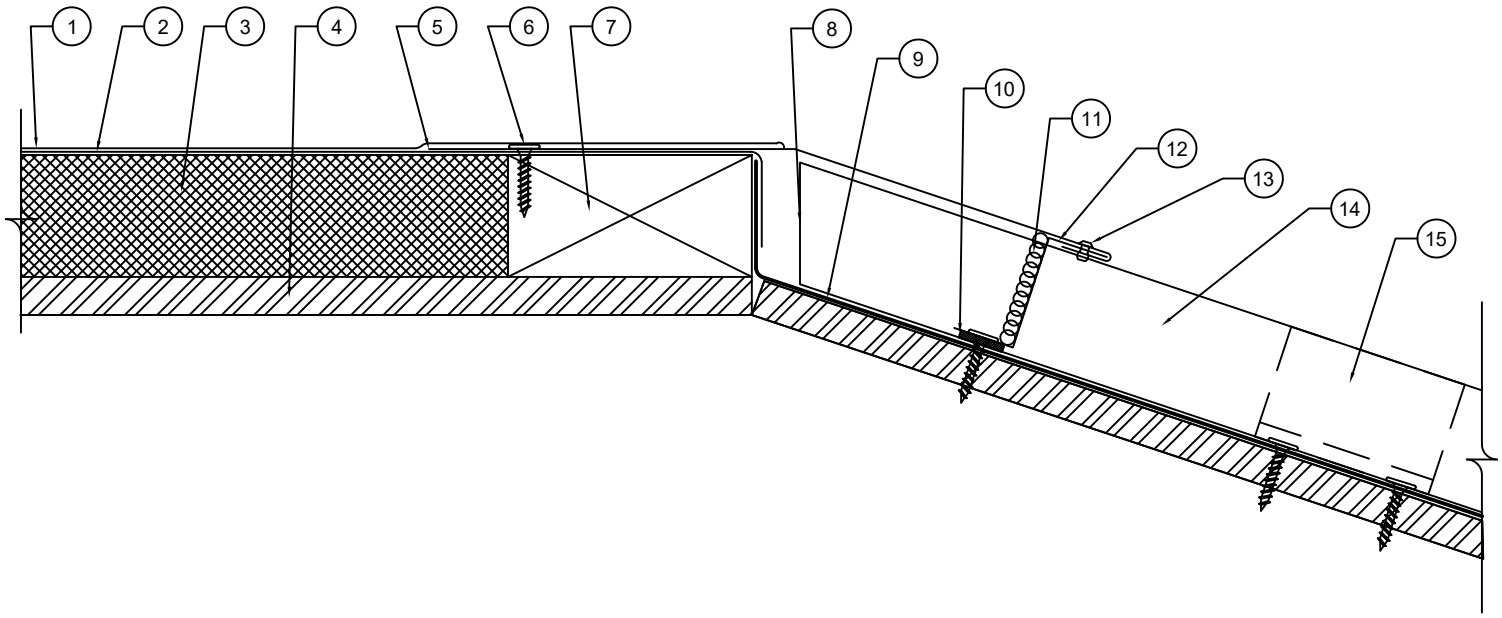
METAL PANEL SYSTEMS
GAUGES ABOVE



1. EXTERIOR BUILDING WALL NOT BY MPS
2. PEAK CLEAT, FASTENED 12" O.C. WITH MPS APPROVED FASTENERS
3. MPS APPROVED FASTENERS (#10 X 1-$\frac{1}{8}$" ULP PANCAKE HEAD WOOD SCREW SHOWN)
4. VENTED PEAK CAP, 4" END LAP WITH A CONTINUOUS BEAD OF MPS APPROVED SEALANT IN THE LAP, POP RIVETED TO Z-CLOSURES EVERY 30" O.C.
5. MPS APPROVED BUYTL TAPE CONTINUOUS
6. CONTINUOUS BEAD OF MPS APPROVED SEALANT UP THE VERTICAL LEG OF Z-CLOSURES
7. BREAD PAN THE END OF PANEL WITHOUT CUTTING CORNERS
8. 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
9. PERFORATED CLEAT, RIVET TO Z-CLOSURES 24" O.C.
10. $\frac{1}{8}$" STAINLESS STEEL POP RIVET TO MATCH TRIM
11. ONE LAYER OF MPS EPISTIK UNDERLAYMENT ALL OVER ROOF AND BEHIND ALL METAL FLASHINGS
12. MPS METAL PANEL (MP-200 SHOWN)
13. SUITABLE ROOF DECKING NOT BY MPS
14. MPS PANEL CLIPS AND APPROVED FASTENERS WITH PANEL CLIP WITHIN 1' OF END OF PANEL

Description:	Detail No.:
PEAK AT MEMBRANE ROOF DETAIL	MPS-PD3
	Date: 7/21/26
Substrate: SUITABLE SUBSTRATE	

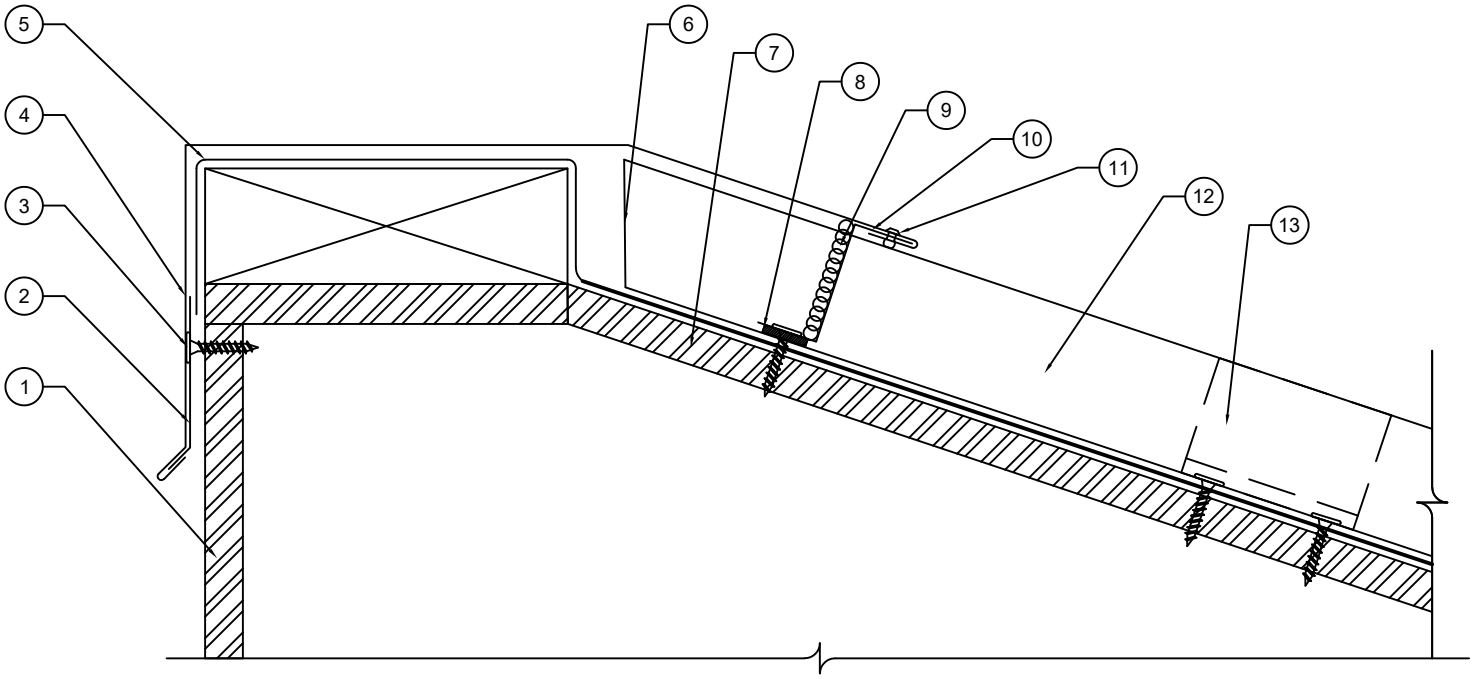
METAL PANEL SYSTEMS
GAUGES ABOVE



1. STRIP IN TRANSITION PER FLAT ROOF MANUFACTURES DETAILS NOT BY MPS
2. ROOFING MEMBRANE NOT BY MPS
3. RIGID INSULATION NOT BY MPS
4. SUITABLE ROOF DECKING NOT BY MPS
5. TRANSITION FLASHING, 4" END LAP WITH A CONTINUOUS BEAD OF MPS APPROVED SEALANT IN THE LAP, POP RIVETED TO Z-CLOSURES EVERY 30"O.C.
6. MPS APPROVED FASTENER (#10 X 1-$\frac{1}{8}$" ULP PANCAKE HEAD WOOD SCREW SHOWN)
7. WOOD NAILER NOT BY MPS
8. ONE LAYER OF MPS EPISTIK UNDERLAYMENT ALL OVER THE ROOF AND BEHIND ALL METAL FLASHINGS
9. BREAD PAN THE END OF PANEL WITHOUT CUTTING THE CORNERS
10. MPS APPROVED BUYTL TAPE CONTINUOUS
11. CONTINUOUS BEAD OF MPS APPROVED SEALANT UP THE LEG OF THE Z-CLOSURES
12. 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
13. $\frac{1}{8}$" STAINLESS STEEL POP RIVETS TO MATCH TRIM
14. MPS METAL PANEL (MP-200 SHOWN)
15. MPS PANEL CLIPS AND APPROVED FASTENERS WITH PANEL CLIP WITHIN 1' OF END OF PANEL

Description:	Detail No.:
PEAK DETAIL	MPS-PD4
	Date: 7/21/26
Substrate: SUITABLE SUBSTRATE	

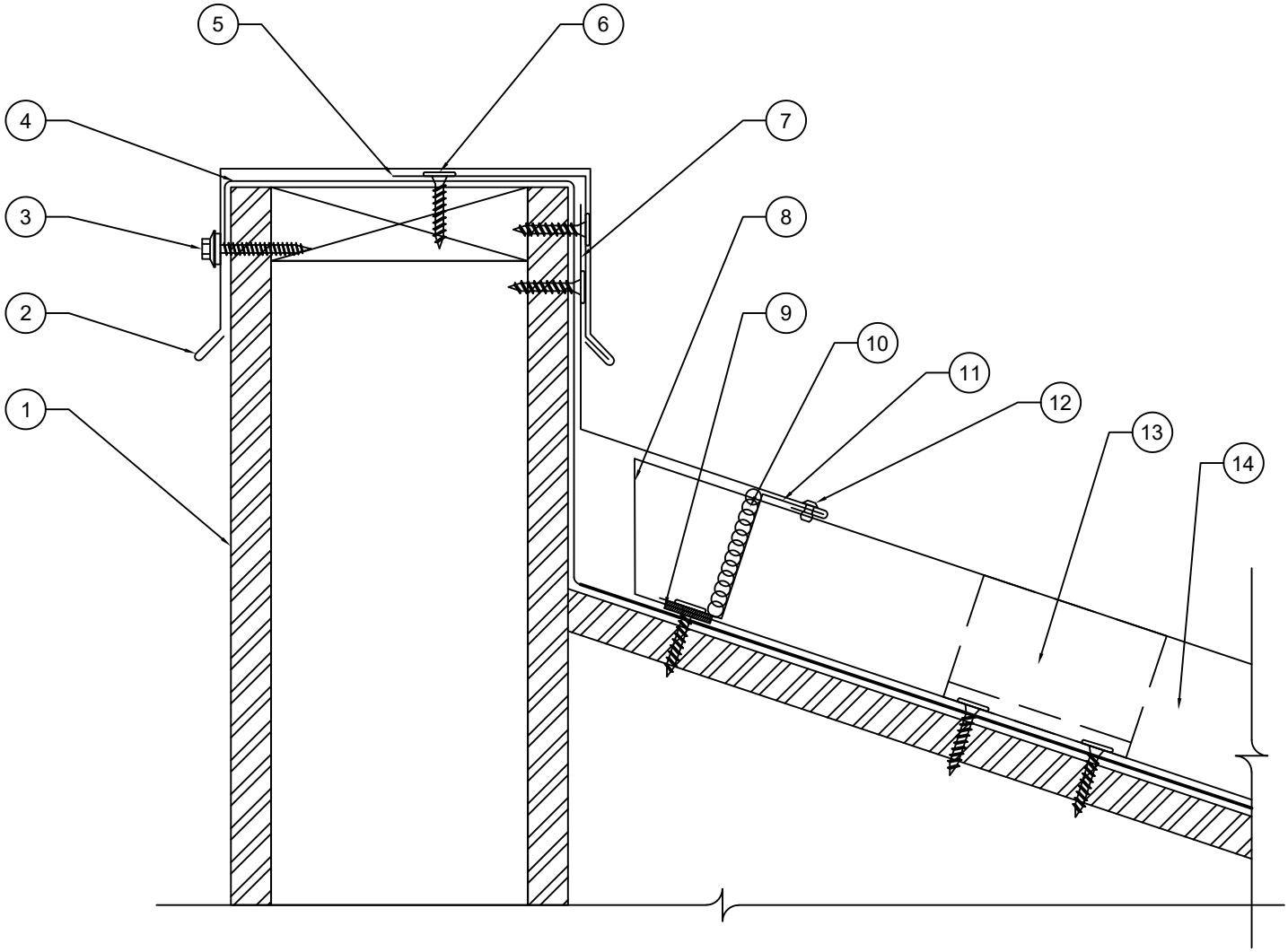
METAL PANEL SYSTEMS
GAUGES ABOVE



1. EXTERIOR BUILDING WALL NOT BY MPS
2. PEAK CAP CLEAT, FASTENED 12" O.C. WITH MPS APPROVED FASTENERS
3. MPS APPROVED FASTENERS (#10 X 1-$\frac{1}{8}$" ULP PANCAKE HEAD WOOD FASTENERS SHOWN)
4. PEAK CAP, 4" END LAP WITH A CONTINUOUS BEAD OF MPS APPROVED SEALANT IN THE LAP, POP RIVETED TO Z-CLOSURES EVERY 30" O.C.
5. ONE LAYER OF MPS EPISTIK UNDERLAYMENT ALL OVER ROOF AND BEHIND ALL METAL FLASHINGS
6. BREAD PAN THE END OF PANEL WITH OUT CUTTING CORNERS
7. SUITABLE DECKING NOT BY MPS
8. MPS APPROVED BUYTL TAPE CONTINUOUS
9. CONTINUOUS BEAD OF MPS APPROVED SEALANT UP THE VERTICAL LEG OF Z-CLOSURES
10. 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
11. $\frac{1}{8}$" STAINLESS STEEL POP RIVETS TO MATCH TRIM
12. MPS METAL PANEL (MP-200 IS SHOWN)
13. MPS PANEL CLIP AND APPROVED FASTENERS WITH PANEL CLIP WITHIN LAST 1' OF PANEL

Description:	Detail No.:
HIGH WALL AT COPING DETAIL	MPS-HWC1
	Date: 7/21/26
Substrate: SUITABLE SUBSTRATE	

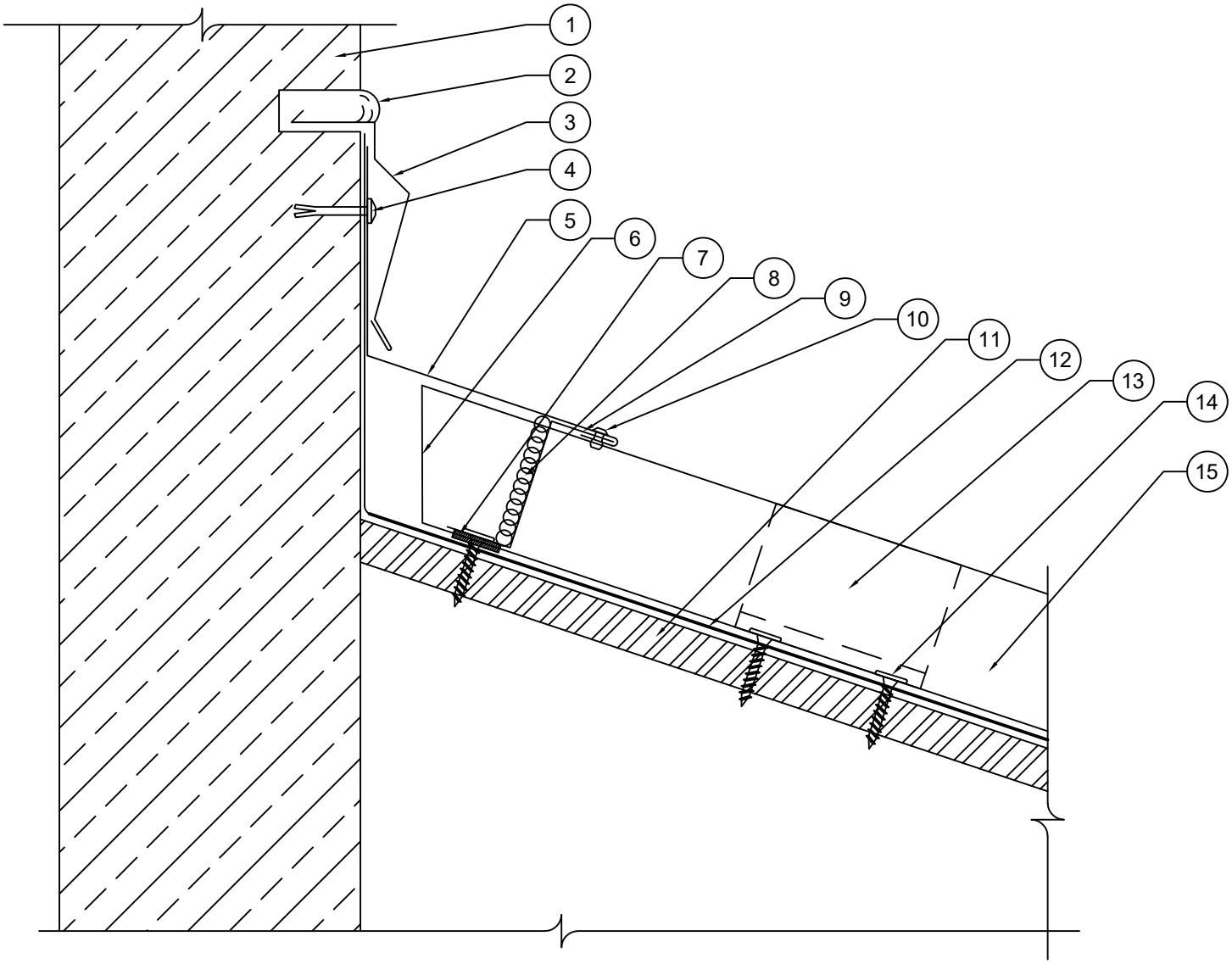
METAL PANEL SYSTEMS
GAUGES ABOVE



1. SUITABLE DECKING NOT BY MPS
2. MPS COPING CAP, 4" END LAP WITH A CONTINUOUS BEAD OF MPS APPROVED SEALANT IN THE LAP,FASTENED 6" O.C. WITH MPS APPROVED FASTENER
3. MPS APPROVED FASTENER (#14 X 1-$\frac{1}{2}$" HWH PANTITE WOOD SCREW)
4. ONE LAYER OF MPS EPISTIK ALL OVER THE ROOF AND BEHIND ALL METAL FLASHINGS
5. COPING CAP CLEAT, FASTENED ON FRONT AND ON TOP AT 12" O.C. WITH MPS APPROVED FASTENERS
6. MPS APPROVED FASTENER (#10 X 1-$\frac{1}{8}$" ULP PANCAKE HEAD WOOD SCREW SHOWN)
7. HIGH WALL FLASHING, 4" END LAP WITH A CONTINUOUS BEAD OF MPS APPROVED SEALANT IN THE LAP, FASTENED AT 6" O.C. WITH MPS APPROVED FASTENER
8. BREAD PAN AT END OF PANEL WITHOUT CUTTING CORNERS
9. MPS APPROVED BUYTL TAPE CONTINUOUS
10. CONTINUOUS BEAD OF MPS APPROVED SEALANT UP THE VERTICAL LEG OF Z-CLOSURES
11. 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
12. $\frac{1}{8}$" STAINLESS STEEL POP RIVETS TO MATCH TRIM
13. MPS PANEL CLIP AND APPROVED FASTENERS WITH PANEL CLIP WITHIN THE LAST 1' OF PANEL
14. MPS METAL PANEL (MP-200 SHOWN)

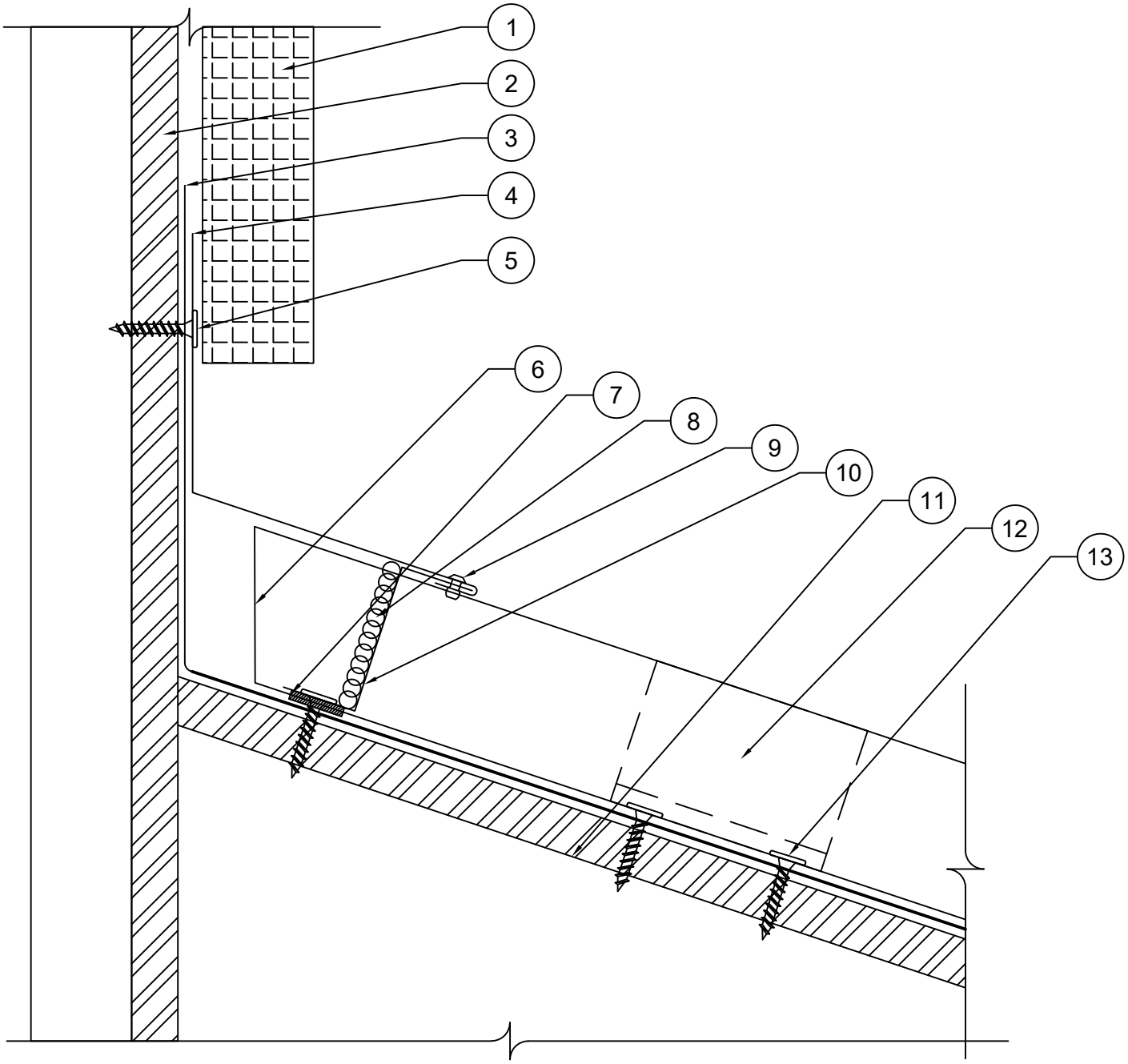
Description:	Detail No.:
HIGH WALL WITH REGLET FLASHING DETAIL	MPS-HWD1
	Date: 7/21/26
Substrate: SUITABLE SUBSTRATE	

METAL PANEL SYSTEMS
GAUGES ABOVE



1. MASONRY WALL NOT BY MPS
2. CONTINUOUS BEAD OF MPS APPROVED SEALANT
3. REGLET FLASHING, 4" END LAP WITH A CONTINUOUS BEAD OF MPS APPROVED SEALANT
4. MASONRY DRIVE PIN
5. HIGH WALL FLASHING, 4" END LAP WITH A CONTINUOUS BEAD OF MPS APPROVED SEALANT IN THE LAP, POP RIVETED TO THE TO Z-CLOSURES EVERY 30" O.C.
6. BREAD PAN AT END OF PANEL WITHOUT CUTTING CORNERS
7. MPS APPROVED BUTYL TAPE CONTINUOUS
8. CONTINUOUS OF MPS APPROVED SEALANT UP THE VERTICAL LEG OF Z-CLOSURES
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. $\frac{1}{8}$" STAINLESS STEEL POP RIVETS TO MATCH TRIM
11. SUITABLE DECKING NOT BY MPS
12. ONE LAYER OF MPS EPISTIK UNDERLAYMENT ALL OVER THE ROOF AND BEHIND ALL METAL FLASHINGS
13. MPS PANEL CLIP AND APPROVED FASTENERS WITHIN THE LAST 1' OF THE PANEL
14. MPS APPROVED FASTENERS(#10 X 1-$\frac{1}{8}$" ULP PANCAKE HEAD WOOD SCREW)
15. MPS METAL PANEL(MP-200 IS SHOWN)

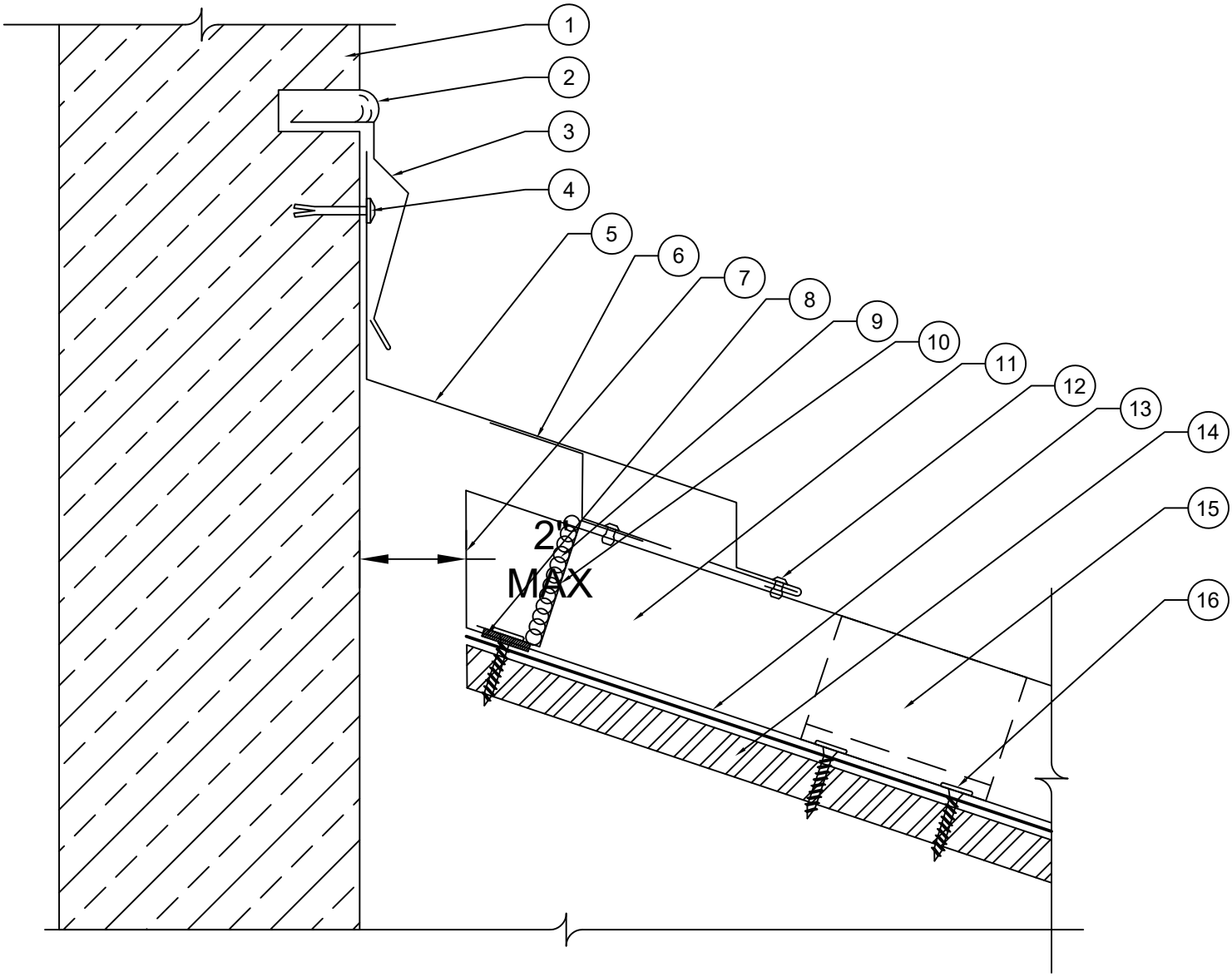
Description:	Detail No.:	
HIGH WALL WITH BIB FLASHING DETAIL	MPS-HWD2	METAL PANEL SYSTEMS GAUGES ABOVE
	Date: 7/21/26	
Substrate: SUITABLE SUBSTRATE		



1. EXTERIOR FINISH NOT BY MPS
2. EXTERIOR BUILDING SUBSTRATE NOT NY MPS
3. ONE LAYER OF MPS EPISTIK UNDERLAYMENT ALL OVER THE ROOF AND BEHIND ALL METAL FLASHINGS
4. HIGH WALL FLASHING, 4" END LAP WITH A CONTINUOUS BEAD OF MPS APPROVED SEALANT IN THE LAP, POP RIVETED TO Z-CLOSURES EVERY 30" O.C.
5. MPS APPROVED FASTENERS(#10 X 1-$\frac{1}{8}$" ULP PANCAKE HEAD WOOD SCREW)
6. BREAD PAN AT THE END OF THE PANEL WITHOUT CUTTING CORNERS
7. MPS APPROVED BUYTL TAPE CONTINUOUS
8. CONTINUOUS OF MPS APPROVED SEALANT UP THE VERTICAL LEG OF Z-CLOSURES
9. $\frac{1}{8}$" STAINLESS STEEL POP RIVET TO MATCH TRIM
10. 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
11. SUITABLE DECKING NOT BY MPS
12. MPS PANEL CLIP AND APPROVED FASTENERS INSTALL CLIP WITHIN LAST 1' OF PANEL
13. MPS APPROVED FASTENER(#10 X 1-$\frac{1}{8}$" ULP PANCAKE HEAD WOOD SCREW IS SHOWN)

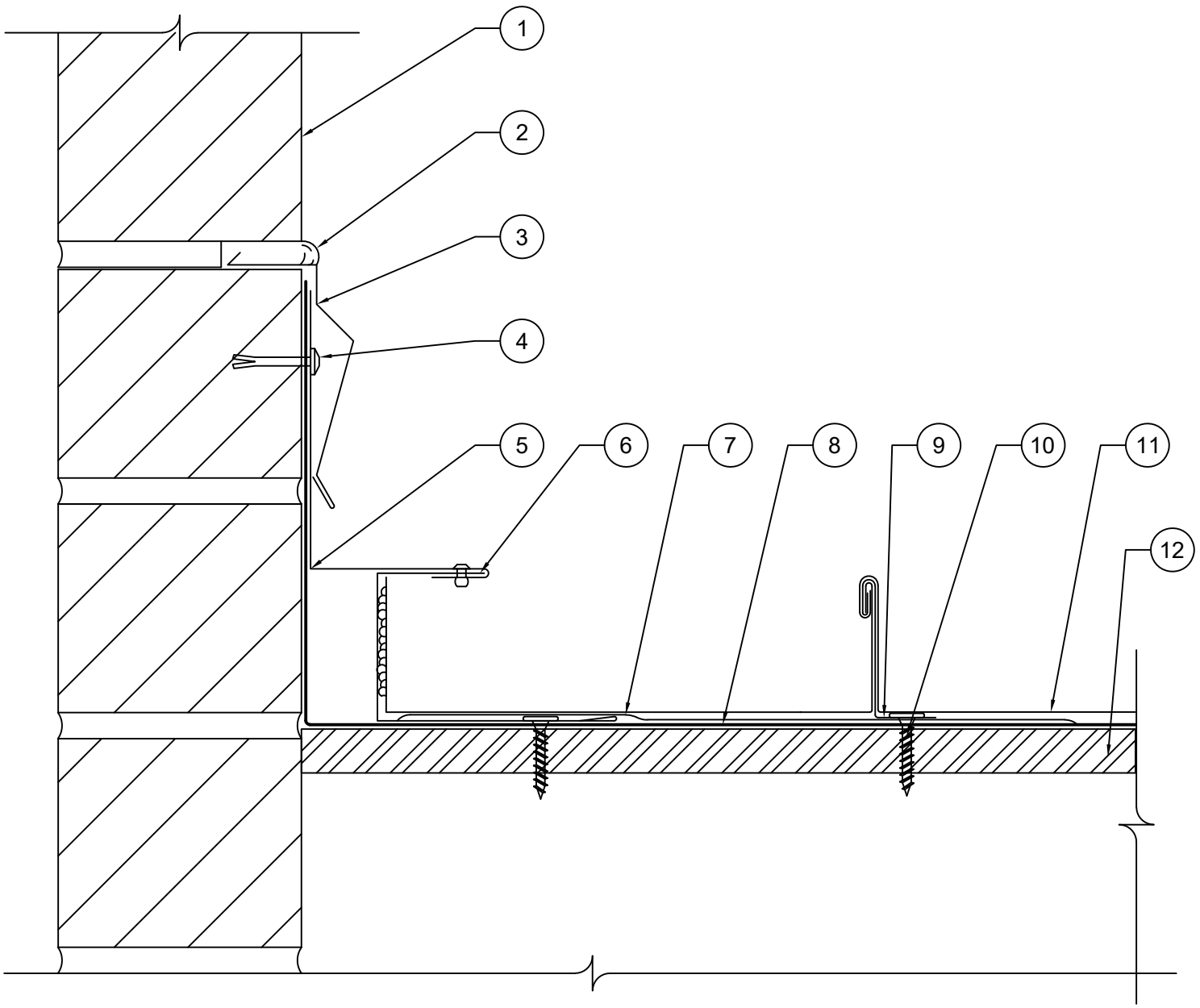
Description:	Detail No.:
VENTED HIGH WALL DETAIL	MPS-VHWD1
	Date: 7/21/26
Substrate: SUITABLE SUBSTRATE	

METAL PANEL SYSTEMS
GAUGES ABOVE



1. MASONRY WALL NOT BUY MPS
2. CONTINUOUS BEAD OF MPS APPROVED SEALANT
3. REGLET FLASHING, 4" END LAP WITH A CONTINUOUS BEAD OF MPS APPROVED SEALANT
4. MASONRY DRIVE PIN
5. VENTED HIGH WALL FLASHING, 4" END LAP WITH A CONTINUOUS BEAD OF MPS APPROVED SEALANT IN THE LAP, POP RIVETED TO PERFORATED CLEAT EVERY 30" O.C.
6. PERFORATED CLEAT, POP RIVET TO Z-CLOSURES EVERY 24" O.C.
7. BREAD PAN AT END OF PANEL WITHOUT CUTTING CORNERS
8. MPS APPROVED BUYTL TAPE CONTINUOUS
9. CONTINUOUS BEAD OF MPS APPROVED SEALANT UP THE VERTICAL LEG OF Z-CLOSURES
10. 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
11. MPS METAL PANEL (MP-200 IS SHOWN)
12. $\frac{1}{8}$" STAINLESS STEEL POP RIVET TO MATCH TRIM
13. ONE LAYER OF MPS EPISTIK ALL OVER THE ROOF AND BEHIND ALL METAL FLASHINGS
14. SUITABLE DECKING NOT BY MPS
15. MPS METAL PANEL CLIPS AND APPROVED FASTENERS WITHIN THE LAST 1' OF PANEL
16. MPS APPROVED FASTENERS(#10X 1-$\frac{1}{8}$" ULP PANCAKE HEAD WOOD FASTENERS)

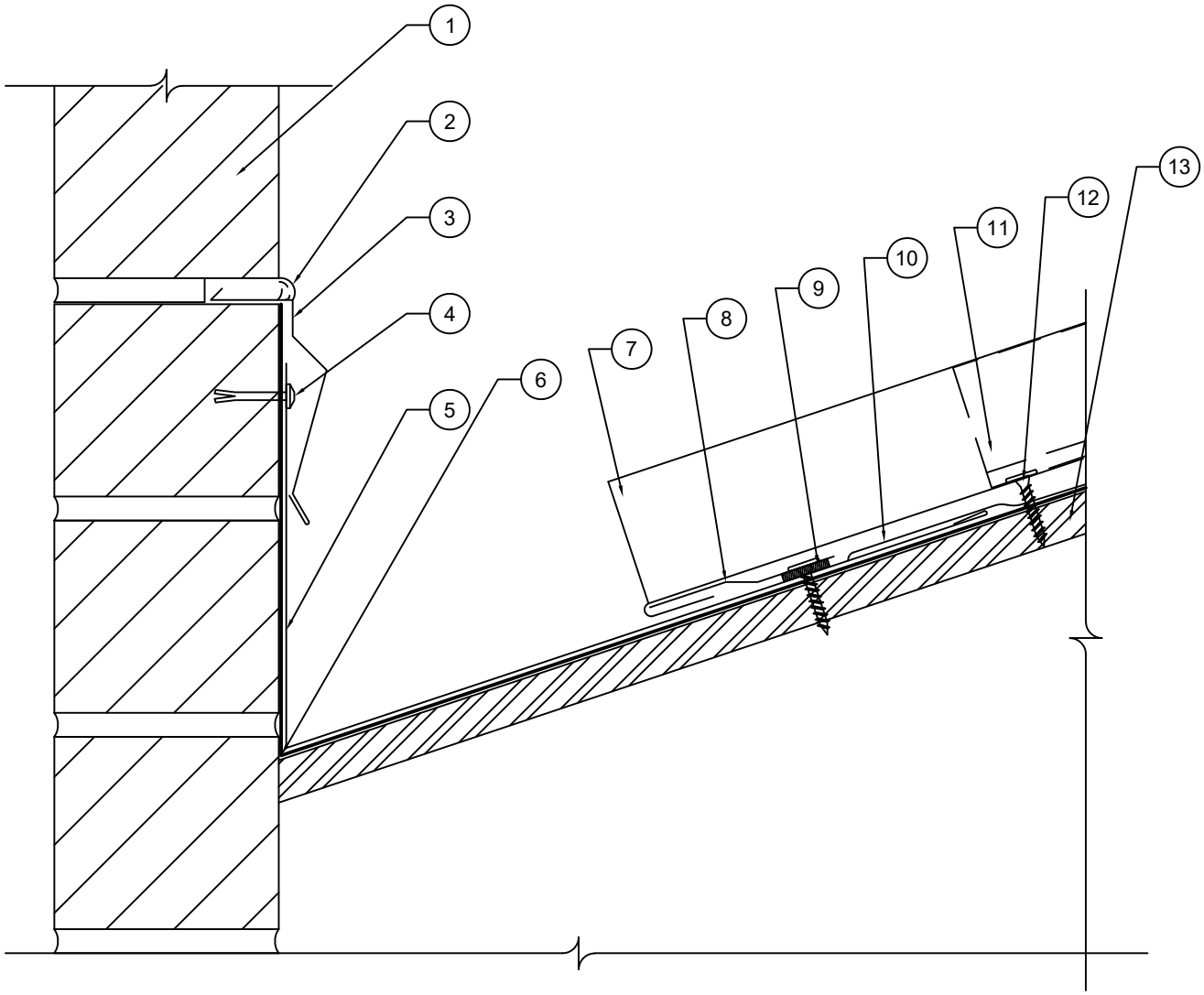
Description:	Detail No.:
SIDEWALL AT BRICK DETAIL	MPS-SDW1
	Date: 7/21/26
Substrate: SUITABLE SUBSTRATE	



1. MASONRY WALL NOT BY MPS
2. CONTINUOUS BEAD OF MPS APPROVED SEALANT
3. REGLET FLASHING, 4" END LAP WITH A CONTINUOUS BEAD OF MPS APPROVED SEALANT
4. MASONRY DRIVE PIN
5. SIDE WALL FLASHING, 4" END LAP WITH A CONTINUOUS BEAD OF MPS APPROVED SEALANT IN THE LAP, FASTENED 12" O.C. WITH MPS APPROVED FASTENERS
6. C-CHANNEL, 4" END LAP WITH A CONTINUOUS BEAD OF MPS APPROVED SEALANT IN THE LAP, FASTENED 12" O.C. WITH MPS APPROVED FASTENERS
7. AN ADDITIONAL LAYER OF MPS EPISTIK UNDERLAYMENT AT MINIMUM OF 9" TO STRIP IN C-CHANNEL
8. ONE LAYER OF MPS EPISTIK ALL OVER ROOF AND BEHIND ALL METAL FLASHINGS
9. MPS PANEL CLIP WITH MPS APPROVED FASTENERS(MP-200 CLIP IS SHOWN)
10. MPS APPROVED FASTENERS(#10 X 1-$\frac{1}{8}$" ULP PANCAKE HEAD WOOD FASTENER)
11. MPS METAL PANEL (MP-200 IS SHOWN)
12. SUITABLE DECKING NOT BY MPS

Description:	Detail No.:
LOW WALL DETAIL	MPS-LWD1
	Date: 7/21/26
Substrate: SUITABLE SUBSTRATE	

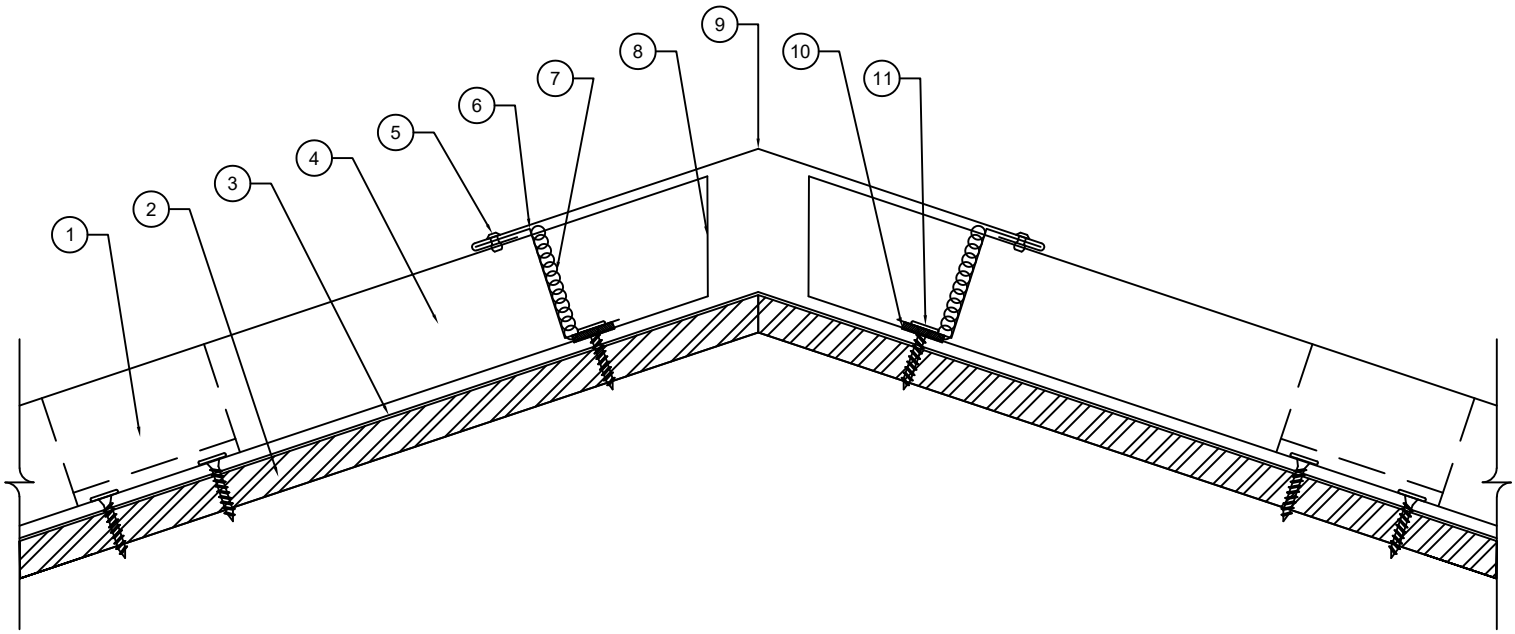
METAL PANEL SYSTEMS
GAUGES ABOVE



1. BRICK FACADE NOT BY MPS
2. CONTINUOUS BEAD OF MPS APPROVED SEALANT
3. REGLET FLASHING, 4" END LAP WITH A CONTINUOUS BEAD OF MPS APPROVED SEALANT
4. MASONRY DRIVE PIN
5. LOW WALL FLASHING, 4" END LAP WITH A CONTINUOUS BEAD OF MPS APPROVED SEALANT IN THE LAP FASTENED AT TOP WITH A MASONRY DRIVE PIN AND BOTTOM SIDE WITH A MPS APPROVED WOOD FASTENERS EVERY 12" O.C.
6. ONE LAYER OF MPS EPISTIK UNDERLAYMENT ALL OVER ROOF AND BEHIND ALL METAL FLASHINGS
7. MPS METAL PANEL(MP-200 IS SHOWN) CUT BACK PANEL LEG AND FORM PANEL AROUND OFFSET CLEAT
8. OFFSET CLEAT,4" END LAP WITH A CONTINUOUS BEAD OF MPS APPROVED SEALANT IN THE LAP, FASTENED 12" O.C. WITH MPS APPROVED FASTENERS
9. MPS APPROVED BUYTL TAPE CONTINUOUS
10. AN ADDITIONAL LAYER OF MPS EPISTIK UNDERLAYMENT AT A MINIMUM OF 9" TO STRIP IN VALLEY FLASHING
11. MPS PANEL CLIP AND APPROVED FASTENERS(MP-200 CLIP IS SHOWN)
12. MPS APPROVED FASTENERS(#10 X 1-$\frac{1}{8}$" ULP PANCAKE HEAD WOOD FASTENERS IS SHOWN)
13. SUITABLE DECKING NOT BY MPS

Description:	Detail No.:
HIP/RIDGE DETAIL	MPS-HRD1
	Date: 7/21/26
Substrate: SUITABLE SUBSTRATE	

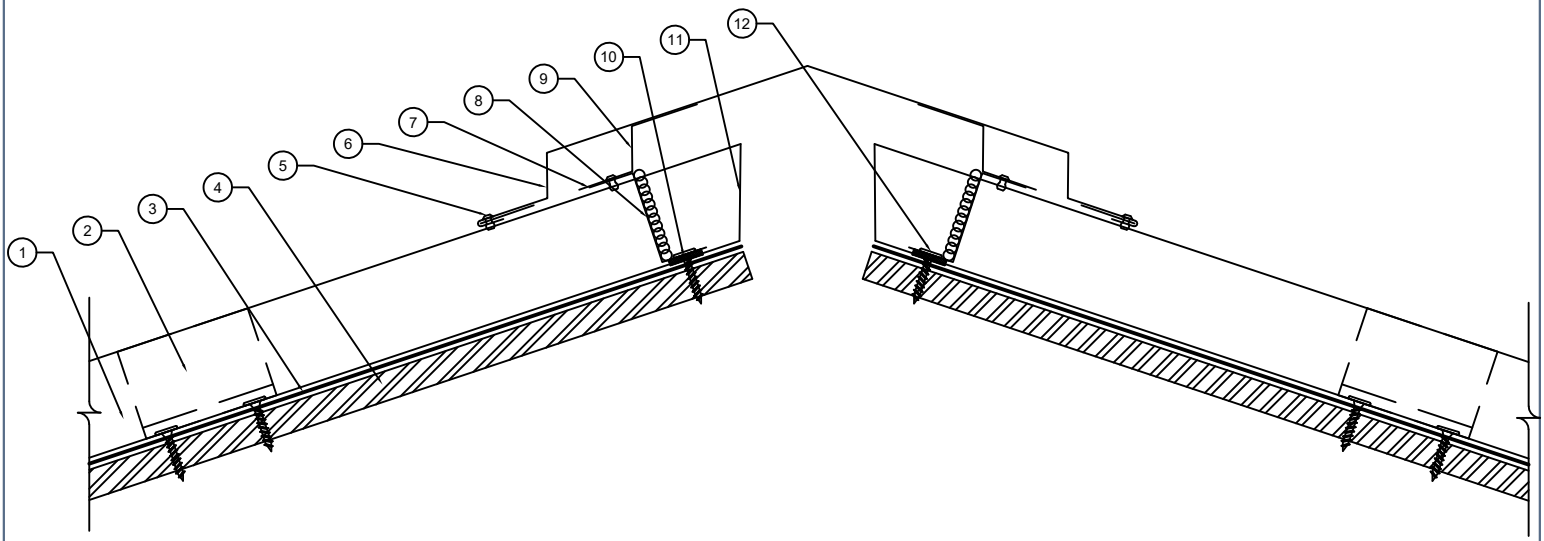
METAL PANEL SYSTEMS
GAUGES ABOVE



1. MPS PANEL CLIP AND APPROVED FASTENERS AND PANEL CLIP WITHIN 1' FROM END OF PANEL
2. SUITABLE DECKING NOT BY MPS
3. ONE LAYER OF MPS EPISTIK UNDERLAYMENT ALL OVER ROOF AND BEHIND ALL METAL FLASHINGS
4. MPS METAL PANEL (MP-200 SHOWN)
5. $\frac{1}{8}$" STAINLESS STEEL POP RIVET MATCHED TO TRIM
6. 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
7. CONTINUOUS BEAD OF MPS APPROVED SEALANT UP THE VERTICAL LEG OF Z-CLOSURES
8. BREAD PAN THE END OF PANEL WITHOUT CUTTING CORNERS
9. HIP/ RIDGE COVER, 4" END LAP WITH A CONTINUOUS BEAD OF MPS APPROVED SEALANT IN THE LAP, POP RIVETED TO Z-CLOSURES 30" O.C.
10. MPS APPROVED BUYTL TAPE CONTINUOUS
11. MPS APPROVED FASTENER (#10 X 1-$\frac{1}{8}$" ULP PANCAKE HEAD WOOD SCREW SHOWN)

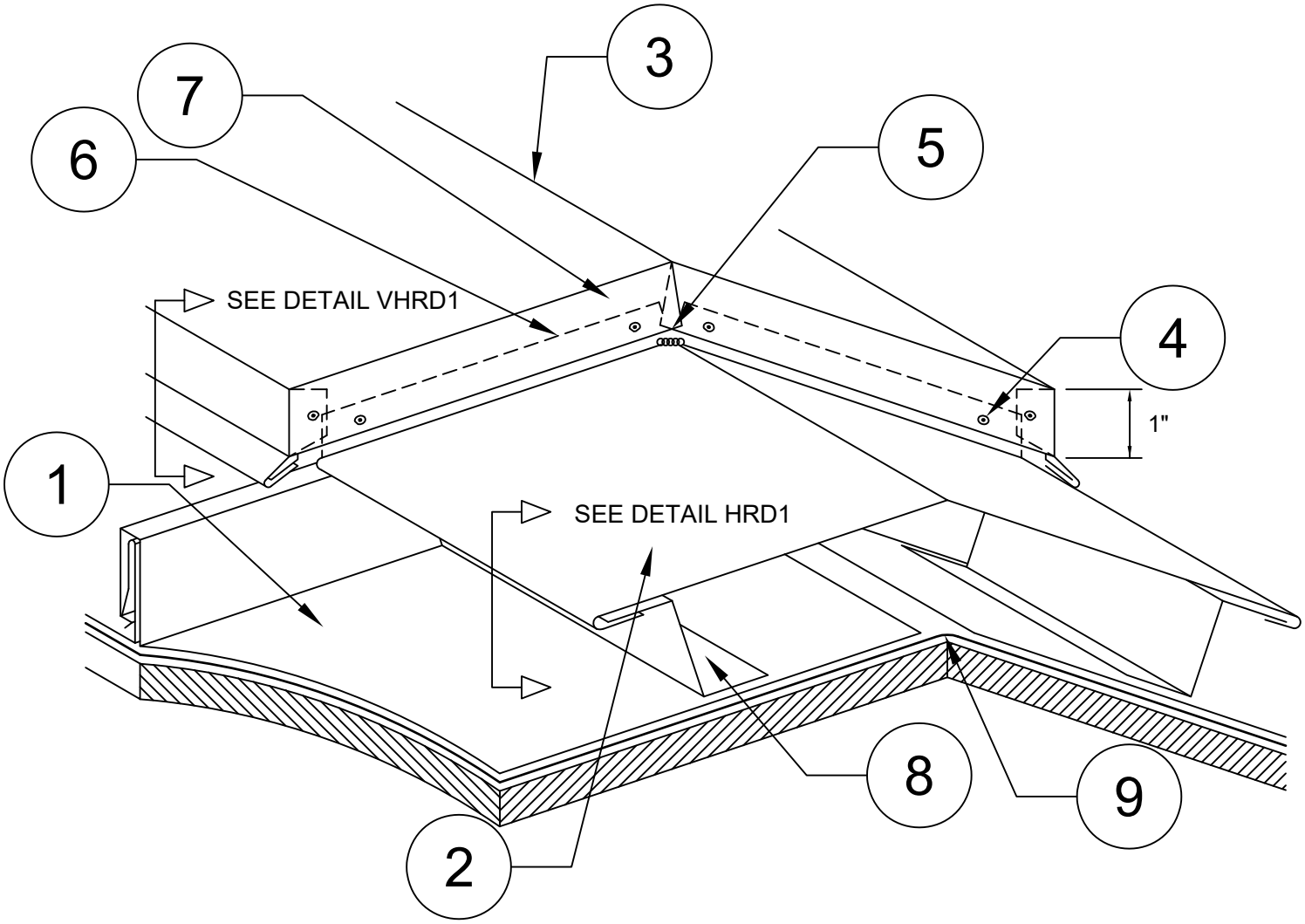
Description:	Detail No.:
VENTED RIDGE DETAIL	MPS-VHRD1
	Date: 7/21/26
Substrate: SUITABLE SUBSTRATE	

METAL PANEL SYSTEMS
GAUGES ABOVE



1. MPS PANEL (MP-200 SHOWN)
2. MPS PANEL CLIP WITH APPROVED FASTENERS WITH PANEL CLIP WITHIN 1' OF END OF PANEL
3. ONE LAYER OF MPS EPISTIK UNDERLAYMENT ALL OVER ROOF AND BEHIND ALL METAL FLASHINGS
4. SUITABLE DECKING NOT BY MPS
5. $\frac{1}{8}$" STAINLESS STEAL POP RIVETS TO MATCH TRIM
6. VENTED RIDGE COVER, 4" END LAP WITH A CONTINUOUS BEAD OF MPS APPROVED SEALANT IN THE LAP, POP RIVET TO Z-CLOSURES EVERY 30" O.C.
7. 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
8. CONTINUOUS BEAD OF MPS APPROVED SEALANT UP VERTICAL LEG OF Z-CLOSURES
9. PERFORATED CLEAT, RIVET TO Z-CLOSURES 24" O.C.
10. MPS APPROVED BUYTL TAPE CONTINUOUS
11. BREAD PAN THE END OF PANEL WITHOUT CUTTING CORNERS
12. MPS APPROVED FASTENER (#10 X 1-$\frac{1}{8}$" ULP PANCAKE HEAD WOOD SCREW SHOWN)

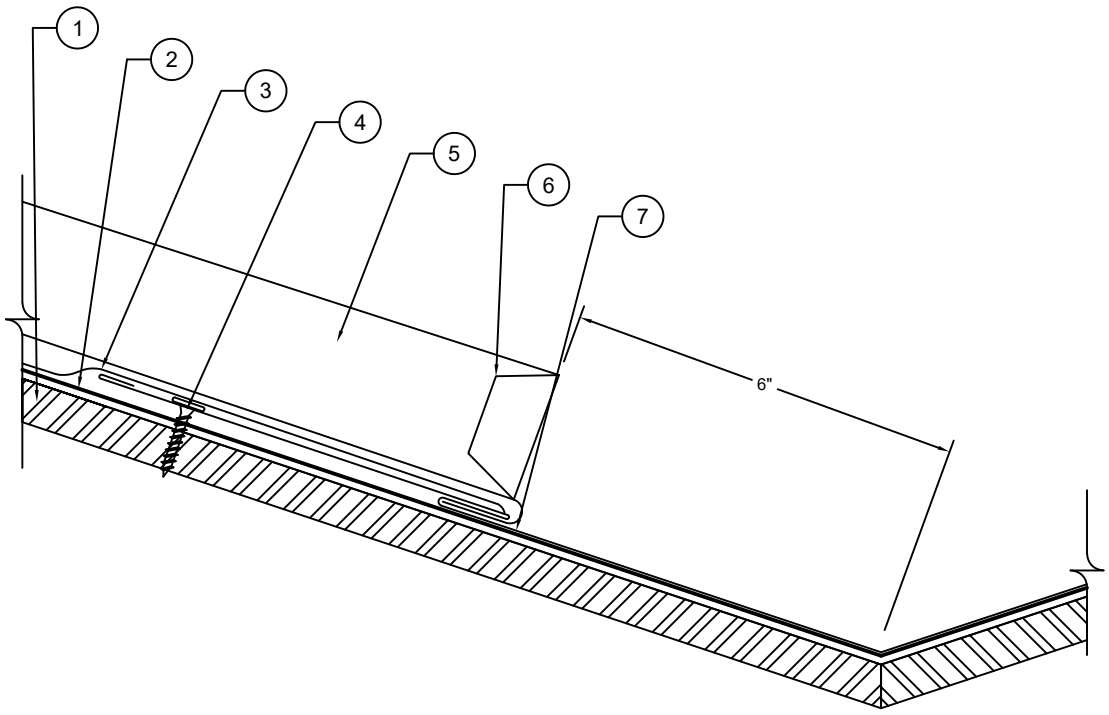
Description:	Detail No.:	
VENTED RIDGE TRANSITION DETAIL	MPS-VRT1	METAL PANEL SYSTEMS GAUGES ABOVE
Substrate: SUITABLE SUBSTRATE	Date: 7/21/26	



1. MPS METAL PANEL (MPS-175 PANEL IS SHOWN)
2. RIDGE CAP (LOWER PROFILE - DETAIL HRD1)
3. VENTED RIDGE CAP (HIGHER PROFILE - DETAIL VHRD1)
4. $\frac{1}{8}$" STAINLESS STEAL POP RIVET TO MATCH TRIM
5. PUT A BEAD OF MPS APPROVED SEALANT AT THE PEAK INTERSECTION
6. FIELD FORM MINIMUM $\frac{3}{4}$" TABS ON THE LOWER PROFILE RIDGE AND TUCK UNDER HIGHER PROFILE VENTED RIDGE CAP, LAY A CONTINUOUS BEAD OF MPS APPROVED SEALANT IN THE LAP, FASTENED HIGHER AND LOWER PROFILES TOGETHER WITH POP RIVETS
7. FIELD FORM 1" BOXED ENDS ON HIGHER PROFILE VENTED RIDGE CAP,FASTEN TO OTHER FIELD FORMED TAB
8. 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
9. ONE LAYER OF MPS EPISTIK UNDERLAYMENT ALL OVER ROOF AND BEHIND ALL METAL FLASHING WITH A CUT AT THE VENTED RIDGE

Description:	Detail No.:
VALLEY DETAIL	MPS-VD1
	Date: 7/21/26
Substrate: SUITABLE SUBSTRATE	

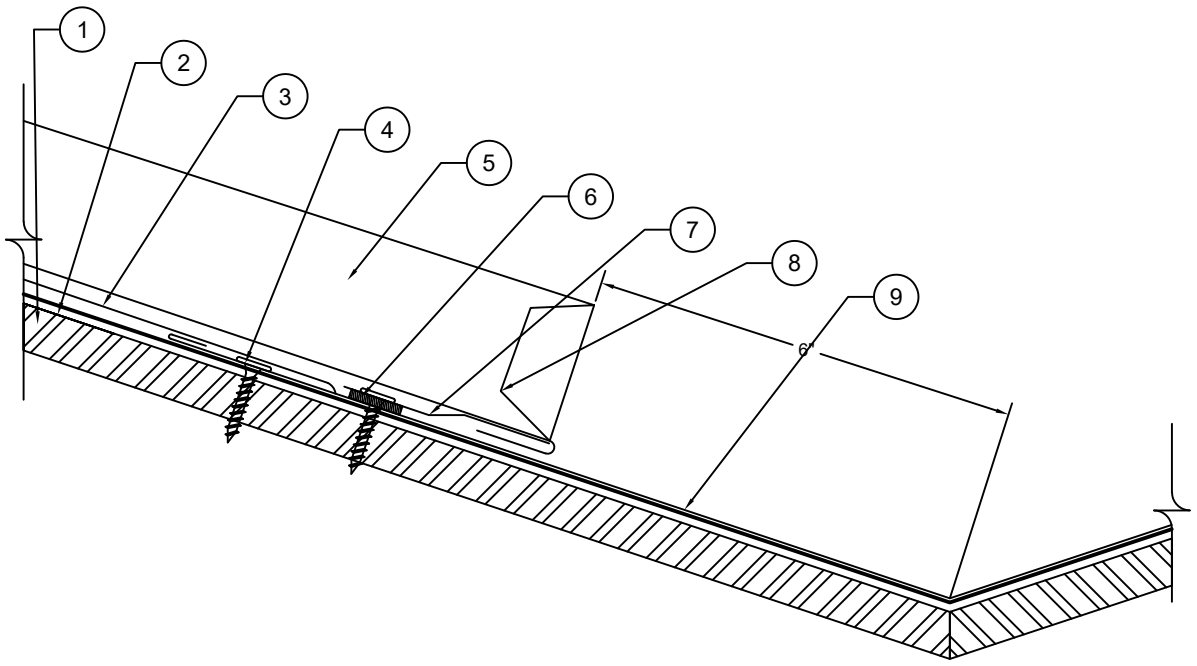
METAL PANEL SYSTEMS
GAUGES ABOVE



1. SUITABLE DECKING NOT BY MPS
2. ONE LAYER OF MPS EPISTIK UNDERLAYMENT ALL OVER ROOF AND BEHIND ALL METAL FLASHINGS
3. AN ADDITIONAL LAYER OF MPS EPISTIK UNDERLAYMENT AT A MINIMUM OF 9" TO STRIP IN VALLEY FLASHING
4. MPS APPROVED FASTENERS(#10 X 1-$\frac{1}{8}$" ULP PANCAKE HEAD WOOD FASTENERS IS SHOWN)
5. MPS METAL PANEL(MP-200 IS SHOWN) CUT BACK PANEL LEG AND FORM AROUND ONE PIECE VALLEY OFFSET HEM
6. FOLD END OF PANEL SEAM AROUND IN DIRECTION OF SLOPE
7. VALLEY FLASHING, 12" END LAP WITH A CONTINUOUS BEAD OF MPS APPROVED SEALANT IN THE LAP FASTENED EVERY 12" O.C. WITH MPS APPROVED FASTENERS

Description:	Detail No.:
VALLEY DETAIL	MPS-VD2
	Date: 7/21/26
Substrate: SUITABLE SUBSTRATE	

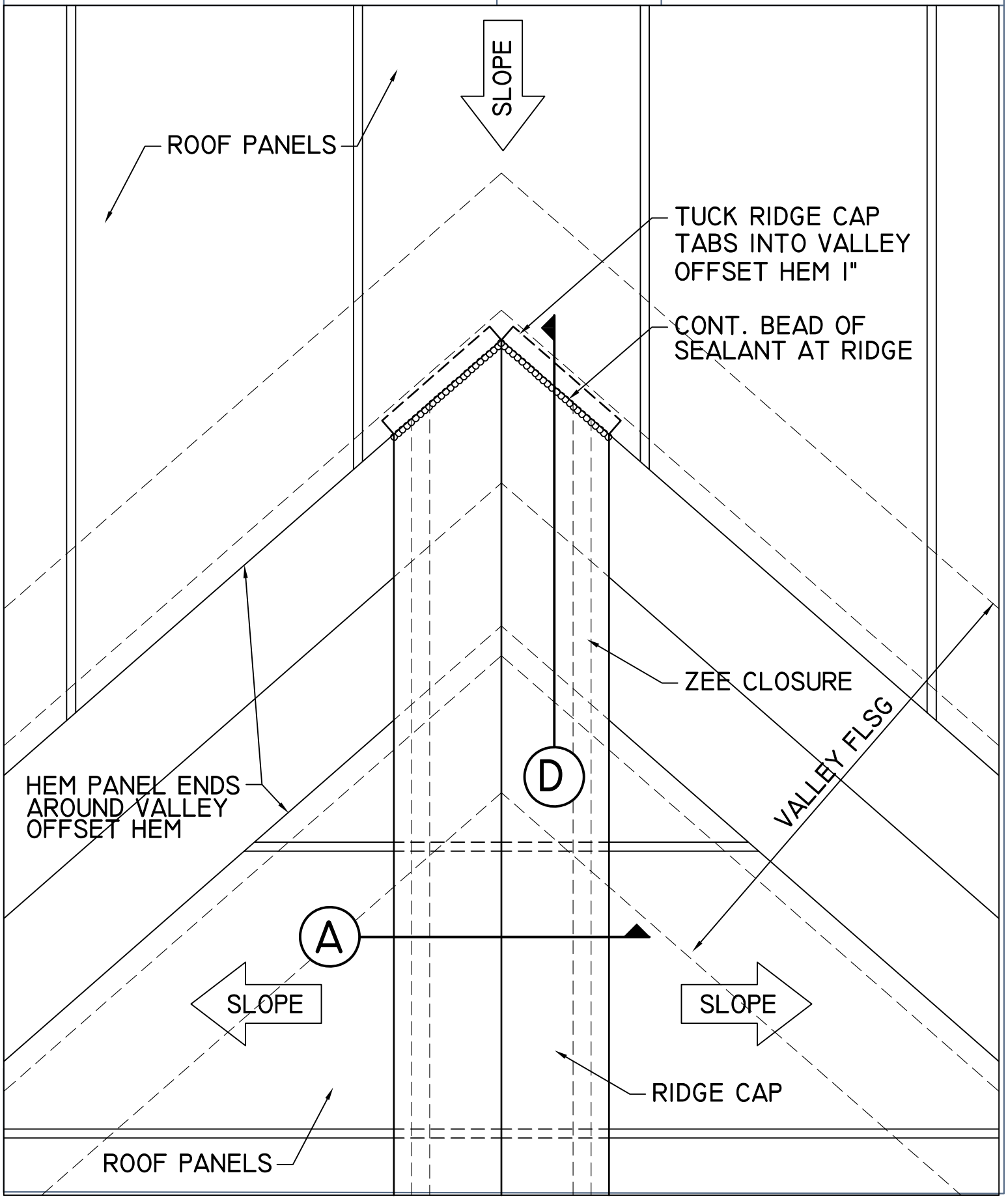
METAL PANEL SYSTEMS
GAUGES ABOVE



1. SUITABLE DECKING NOT BY MPS
2. ONE LAYER OF MPS EPISTIK UNDERLAYMENT ALL OVER ROOF AND BEHIND ALL METAL FLASHINGS
3. AN ADDITIONAL LAYER OF MPS EPISTIK UNDERLAYMENT AT A MINIMUM OF 9" TO STRIP IN VALLEY FLASHING
4. MPS APPROVED FASTENERS(#10 X 1-$\frac{1}{8}$" ULP PANCAKE HEAD WOOD FASTENERS IS SHOWN)
5. MPS METAL PANEL(MP-200 IS SHOWN) CUT BACK PANEL LEG AND FORM PANEL AROUND OFFSET CLEAT
6. MPS APPROVED BUYTL TAPE CONTINUOUS
7. OFFSET CLEAT,4" END LAP WITH A CONTINUOUS BEAD OF MPS APPROVED SEALANT IN THE LAP, FASTENED 12" O.C. WITH MPS APPROVED FASTENERS
8. FOLD END OF PANEL SEAM AROUND IN DIRECTION OF SLOPE
9. VALLEY FLASHING, 12" END LAP WITH A CONTINUOUS BEAD OF MPS APPROVED SEALANT IN THE LAP FASTENED EVERY 12" O.C. WITH MPS APPROVED FASTENERS

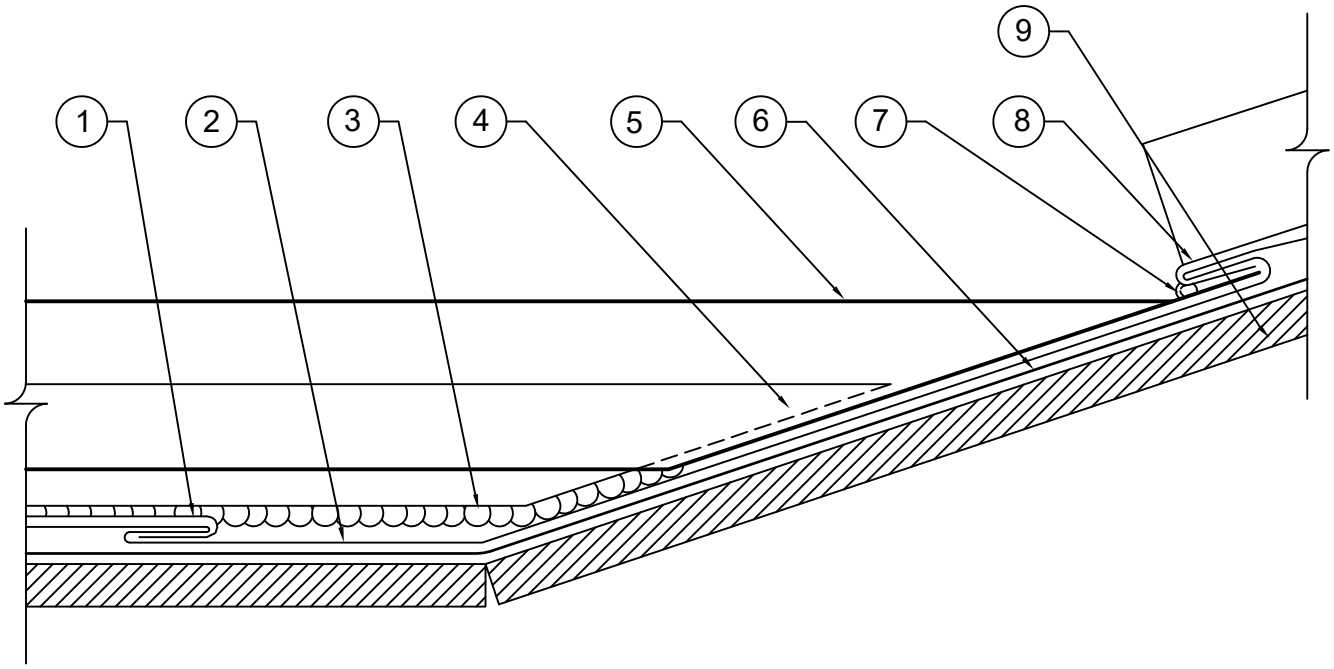
Description:	Detail No.:
VENTED RIDGE TRANSITION DETAIL	MPS-RT1
	Date: 7/21/26
Substrate: SUITABLE SUBSTRATE	

METAL PANEL SYSTEMS
GAUGES ABOVE



Description:	Detail No.:
RIDGE TERMINATION DETAIL	MPS-RT2
	Date: 7/21/26
Substrate: SUITABLE SUBSTRATE	

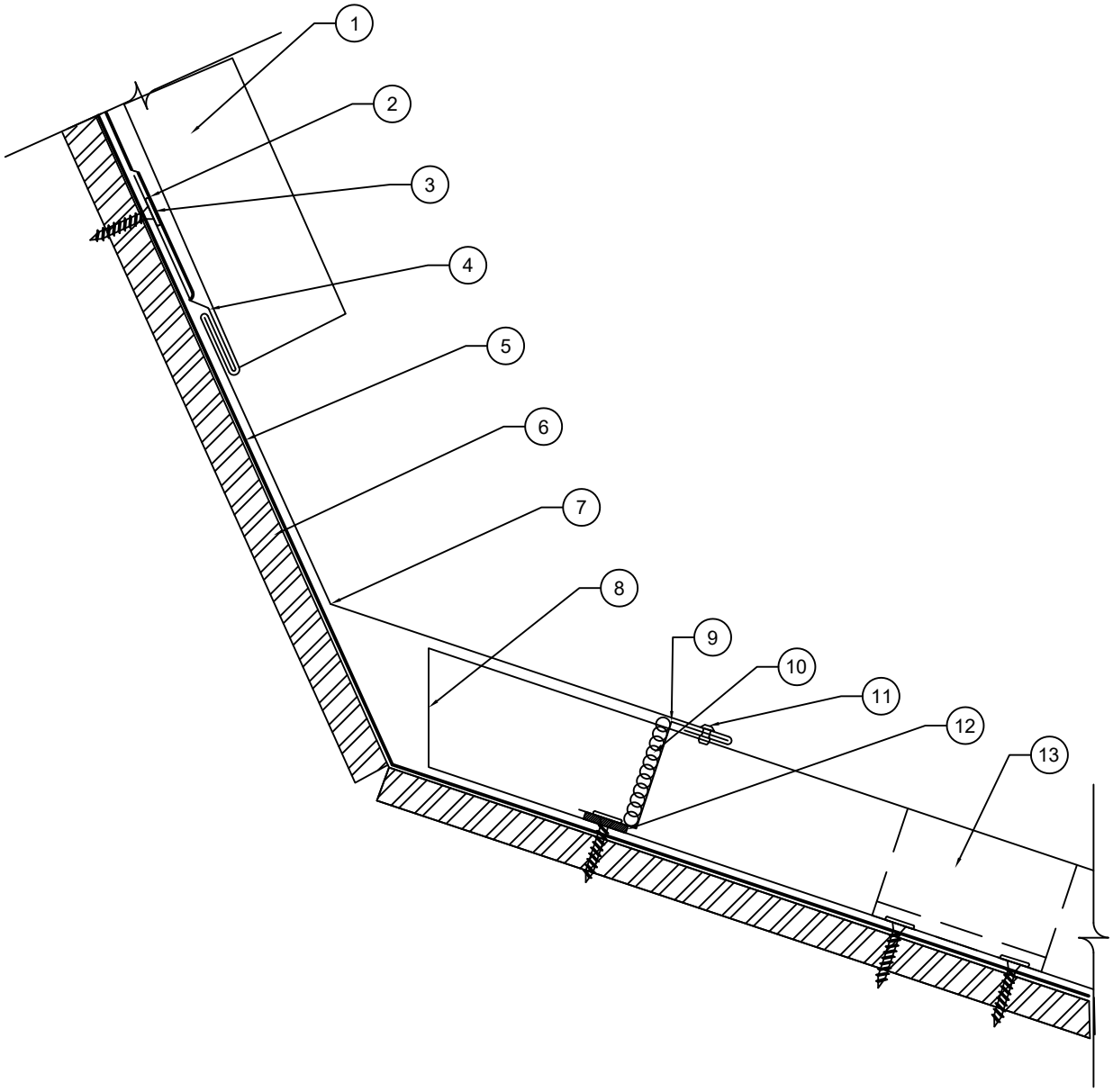
METAL PANEL SYSTEMS
GAUGES ABOVE



1. CUT MPS PANEL LEG OFF THE PANEL AND HEM AROUND VALLEY OFFSET
2. VALLEY FLASHING, 12" END LAP WITH A CONTINUOUS BEAD OF MPS APPROVED SEALANT IN THE LAP, FASTENED EVERY 12" O.C. WITH MPS APPROVED FASTENERS
3. MPS APPROVED BUYTL TAPE CONTINUOUS UNDER Z-CLOSURE
4. Z-CLOSURE TAPERED TO ROOF SLOPE WITH MPS APPROVED SEALANT UP THE VERTICAL LEGS
5. RIDGE CAP, 4" END LAP WITH A CONTINUOUS BEAD OF MPS APPROVED SEALANT IN THE LAP,TUCK TABS INTO VALLEY OFFSET HEM 1"
6. ONE LAYER OF MPS EPISTIK UNDERLAYMENT ALL OVER ROOF AND BEHIND ALL METAL FLASHINGS
7. AT THE END OF THE RIDGE COVER PUT A CONTINUOUS BEAD WITH MPS APPROVED SEALANT
8. MPS ROOF PANEL HEMMED AROUND THE VALLEY OFFSET
9. SUITABLE DECKING NOT BY MPS

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)