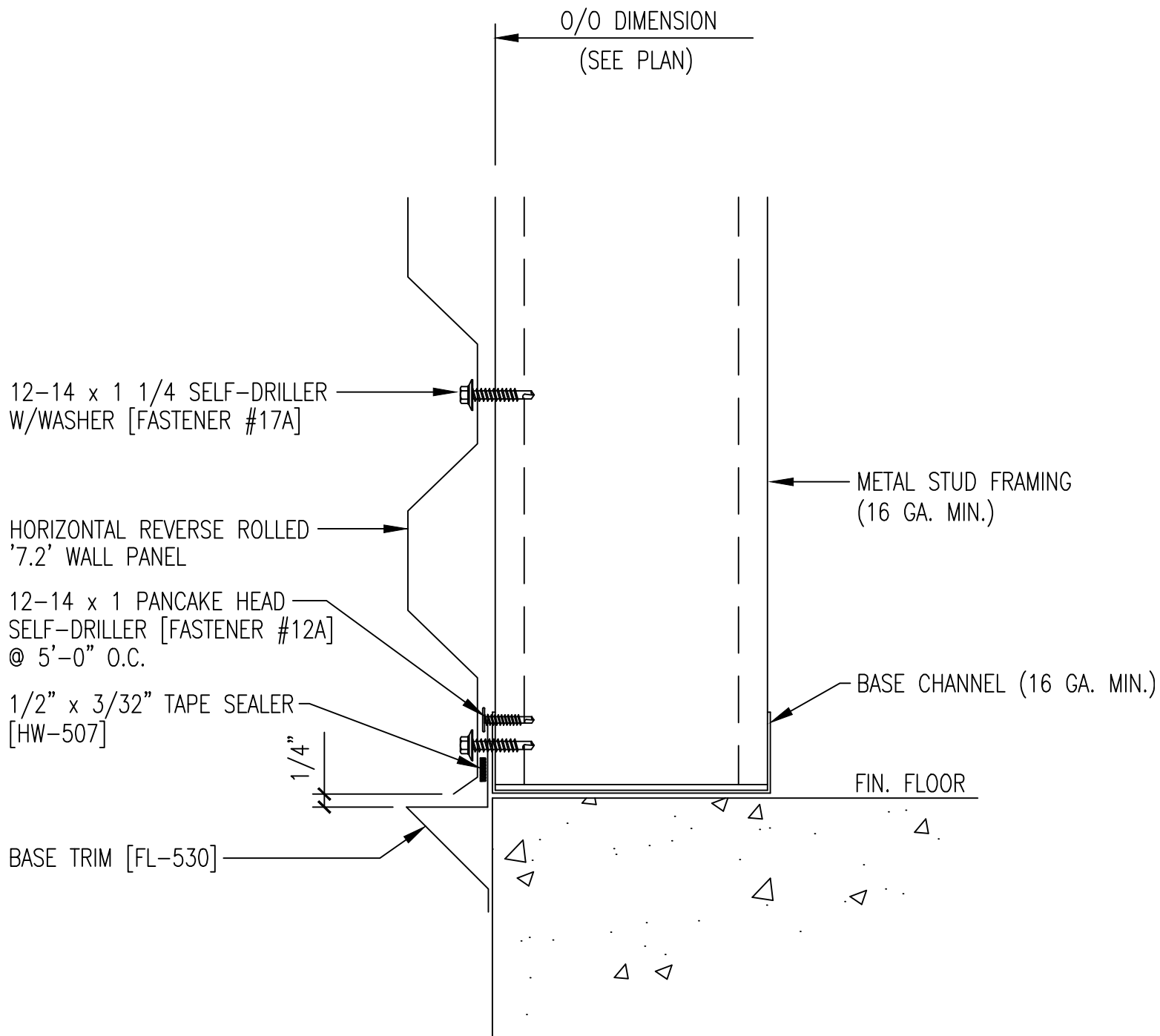
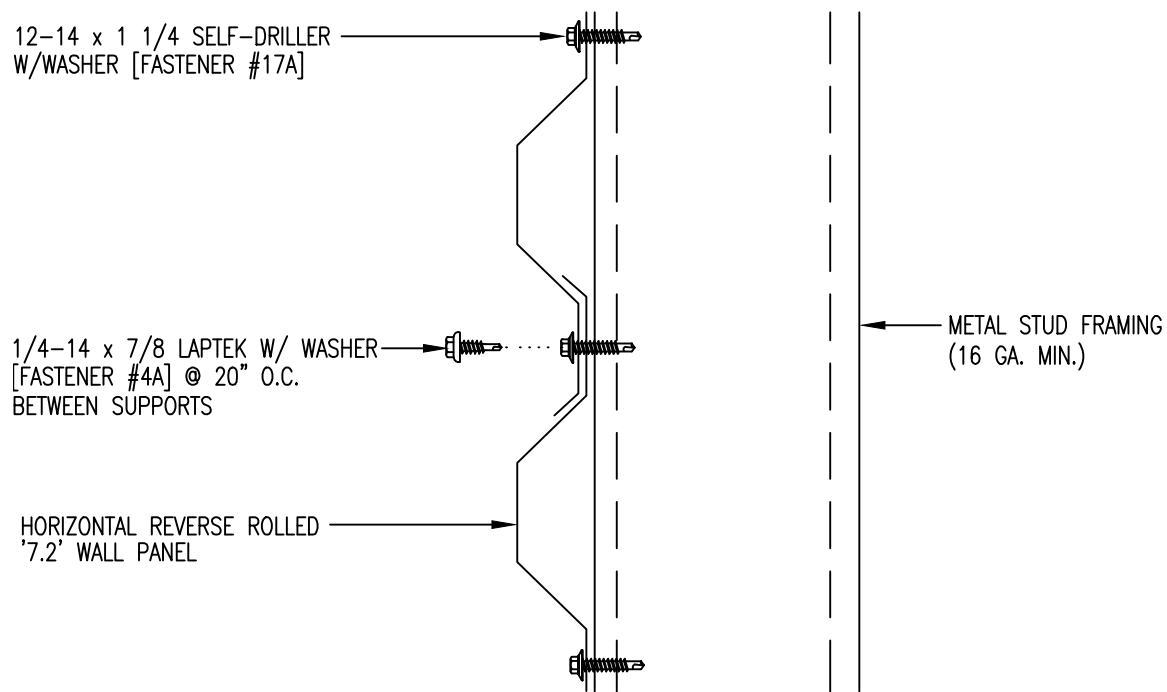


NOTE:

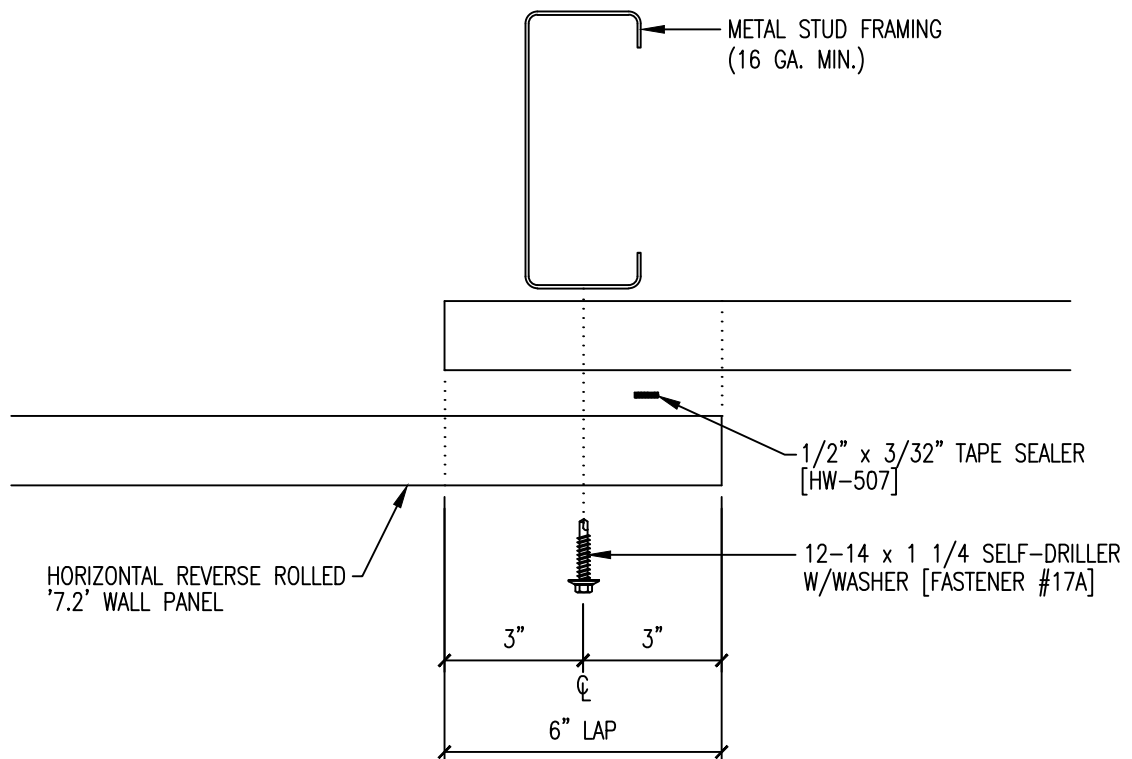
MBCI RECOMMENDS THAT A REVERSE ROLLED 7.2 PANEL BE USED IN HORIZONTAL APPLICATIONS SO THAT THE LAP FASTENERS CAN BE INSTALLED IN THE LOW RIBS.



NOTE:
MBCI RECOMMENDS THAT A REVERSE ROLLED 7.2
PANEL BE USED IN HORIZONTAL APPLICATIONS
SO THAT THE LAP FASTENERS CAN BE INSTALLED
IN THE LOW RIBS.



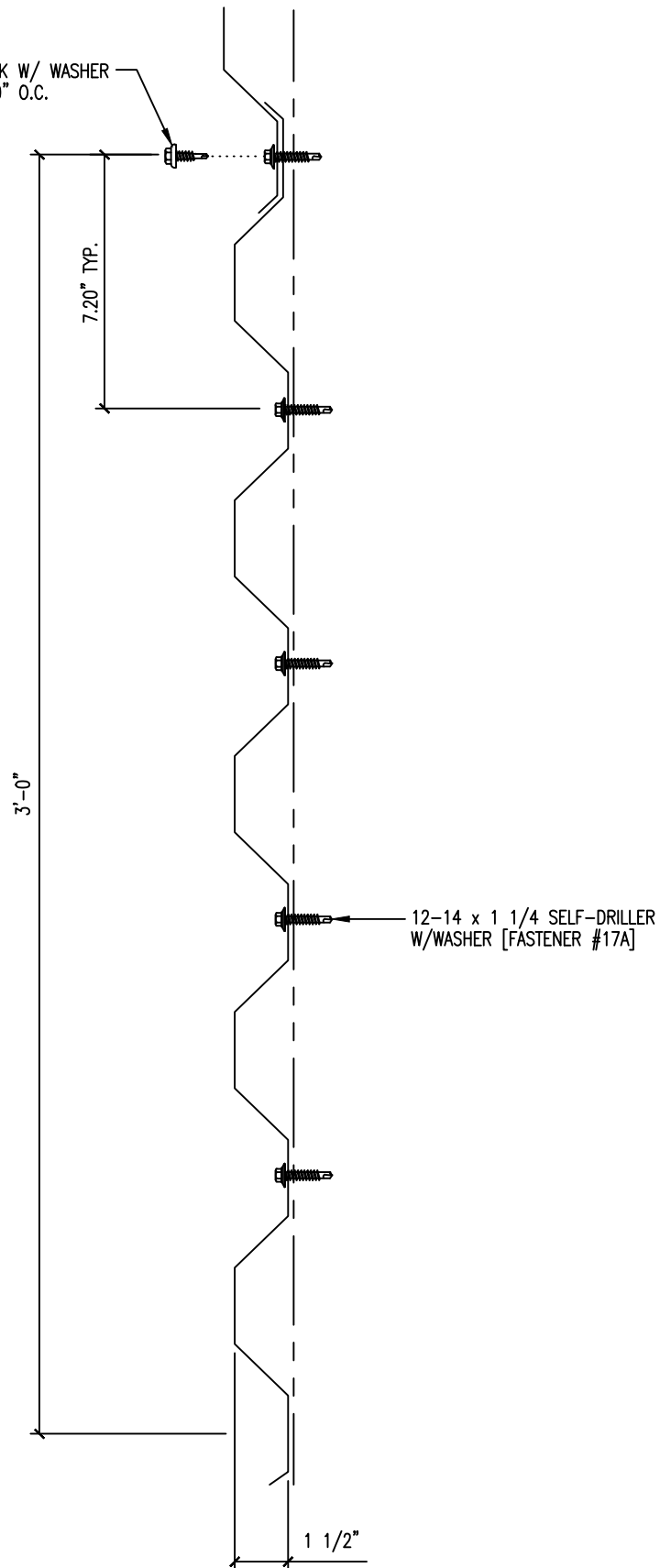
HORIZONTAL REVERSE ROLLED 7.2 SIDE LAP



HORIZONTAL REVERSE ROLLED 7.2 END LAP

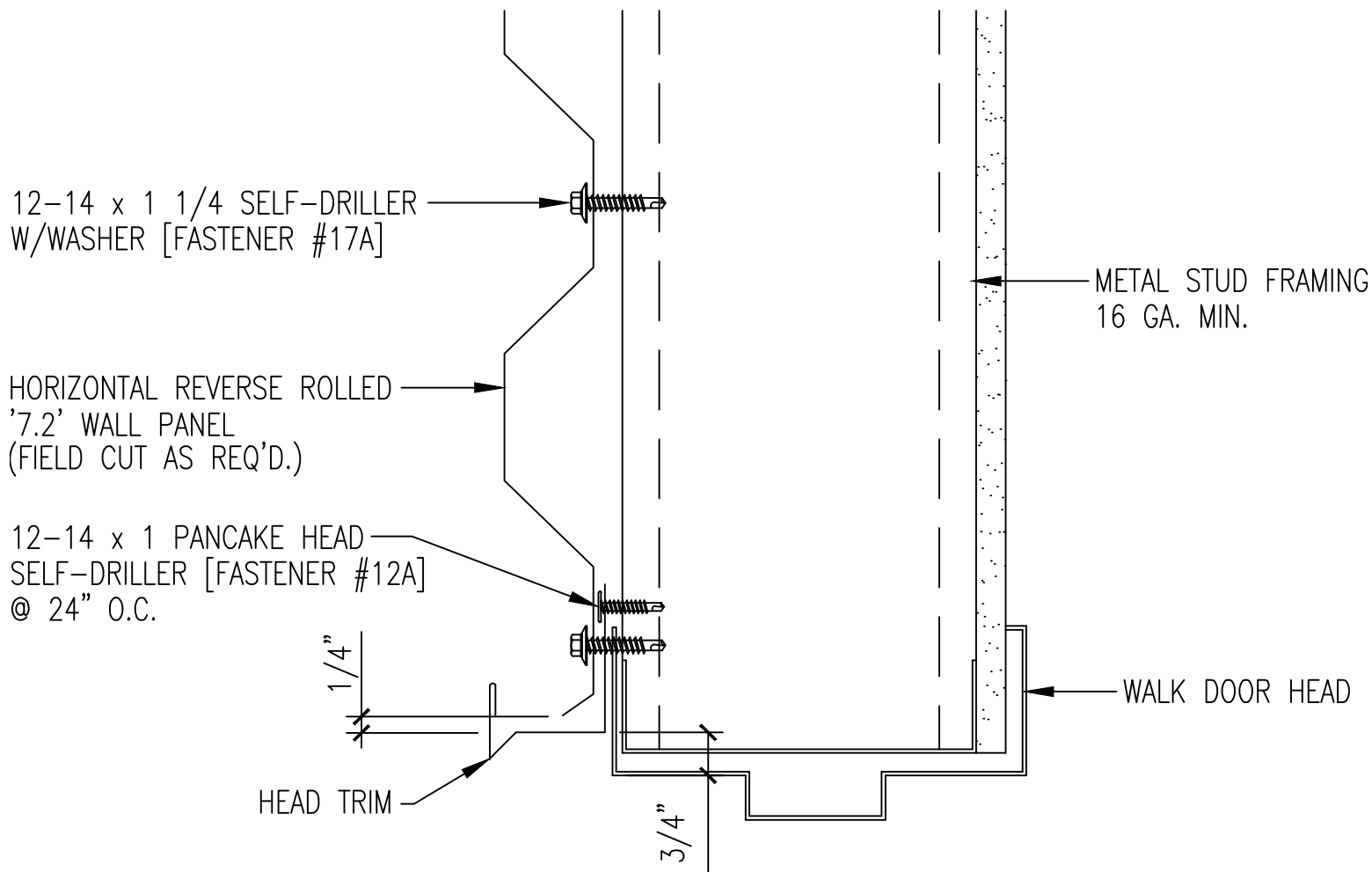
NOTE:
MBCI RECOMMENDS THAT A REVERSE ROLLED 7.2 PANEL BE USED IN HORIZONTAL APPLICATIONS SO THAT THE LAP FASTENERS CAN BE INSTALLED IN THE LOW RIBS.

1/4-14 x 7/8 LAPTEK W/ WASHER
[FASTENER #4A] @ 20" O.C.
BETWEEN SUPPORTS

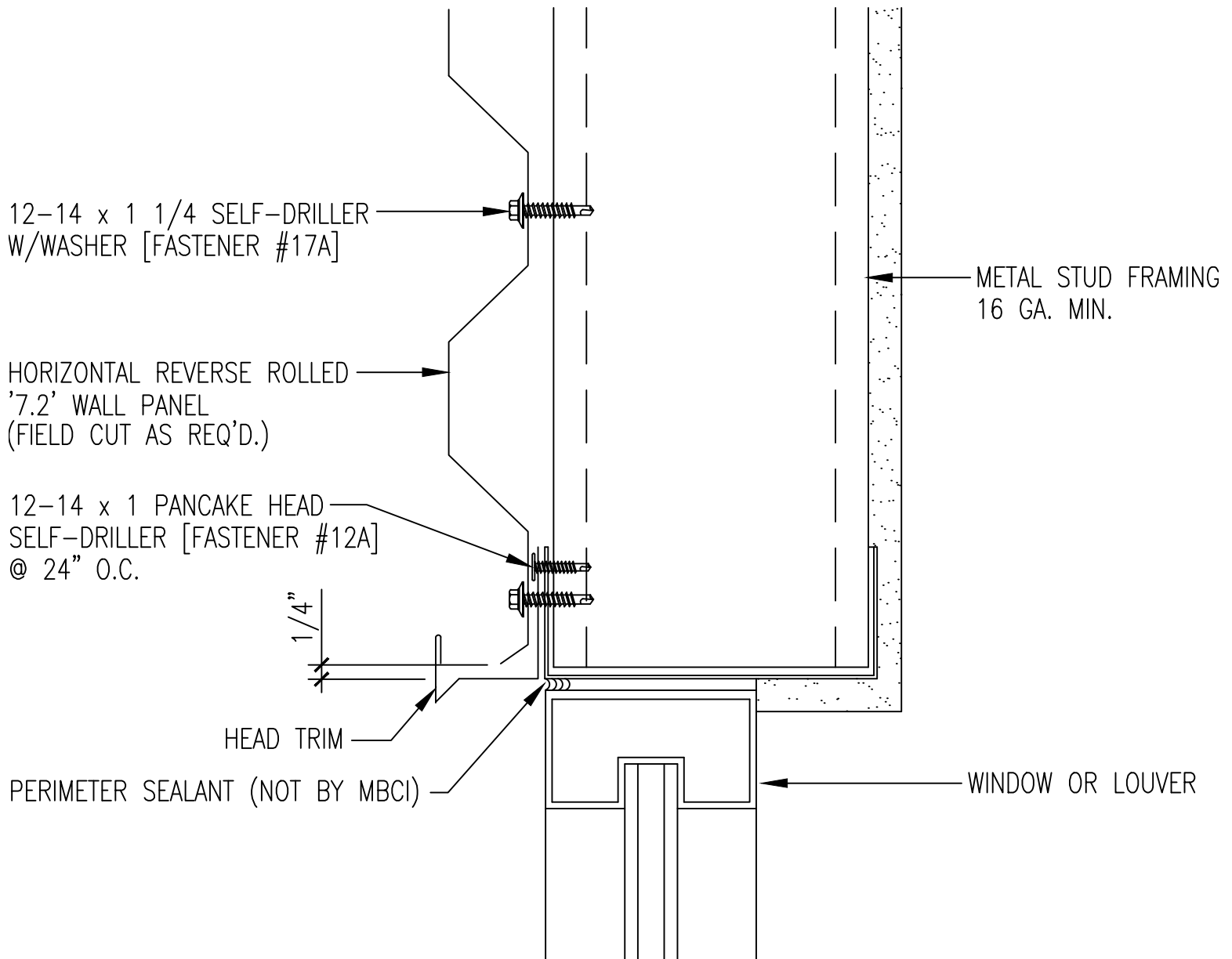


HORIZONTAL REVERSE ROLLED 7.2 FASTENER SPACING @ PANEL ENDS & INTERMEDIATE SUPPORTS

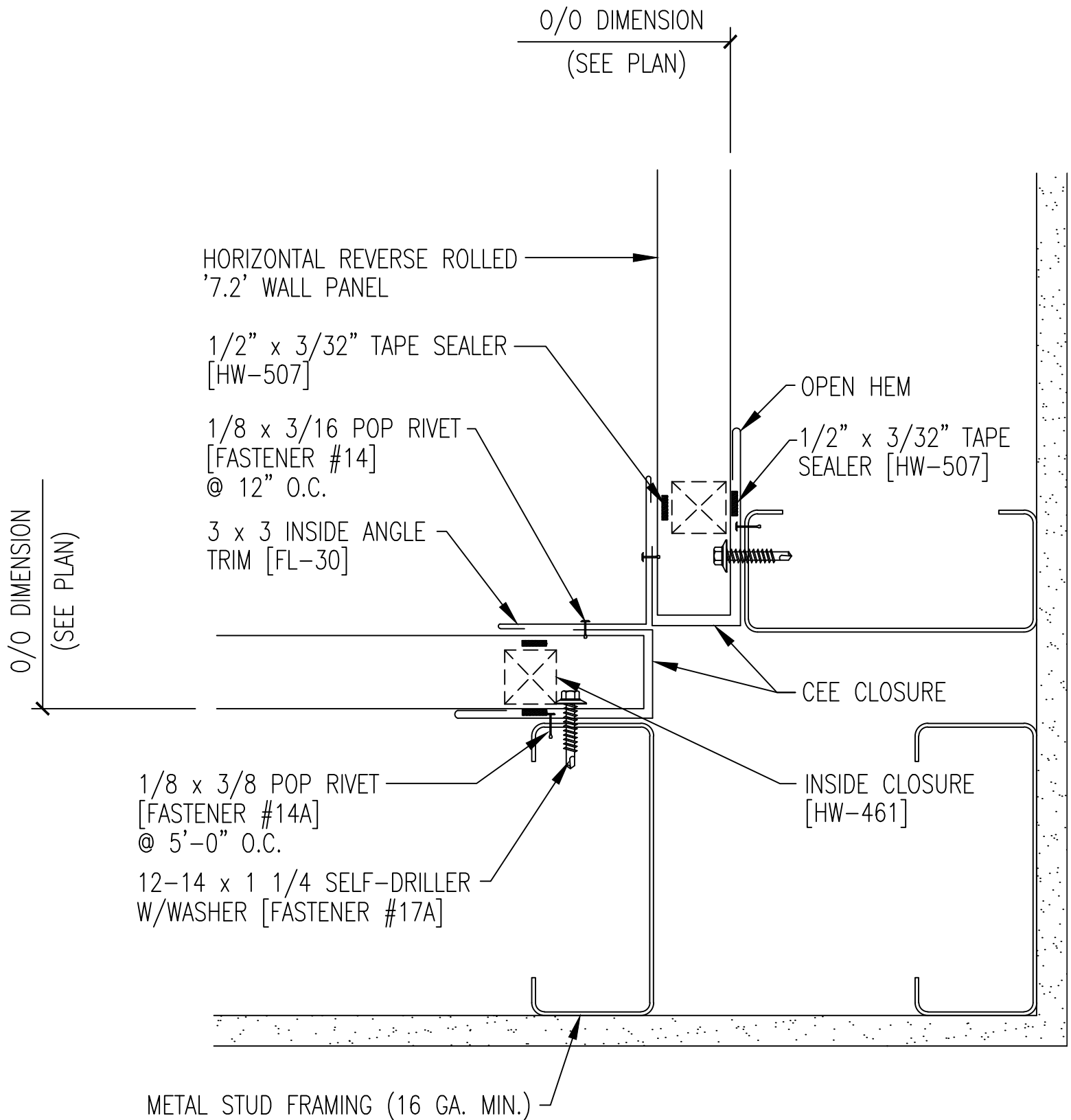
NOTE:
MBCI RECOMMENDS THAT A REVERSE ROLLED 7.2
PANEL BE USED IN HORIZONTAL APPLICATIONS
SO THAT THE LAP FASTENERS CAN BE INSTALLED
IN THE LOW RIBS.



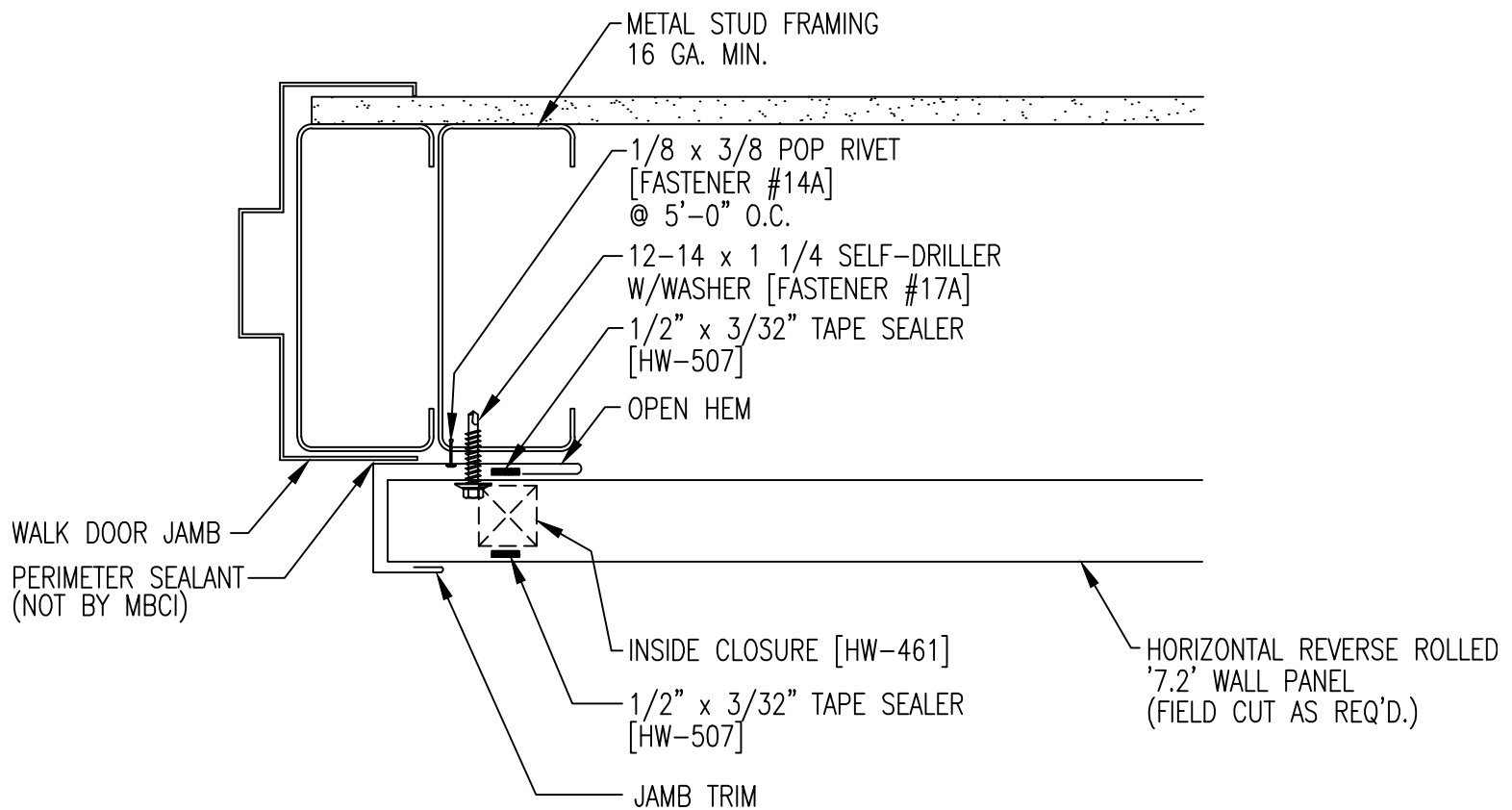
NOTE:
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PANEL BE USED IN HORIZONTAL APPLICATIONS
SO THAT THE LAP FASTENERS CAN BE INSTALLED
IN THE LOW RIBS.



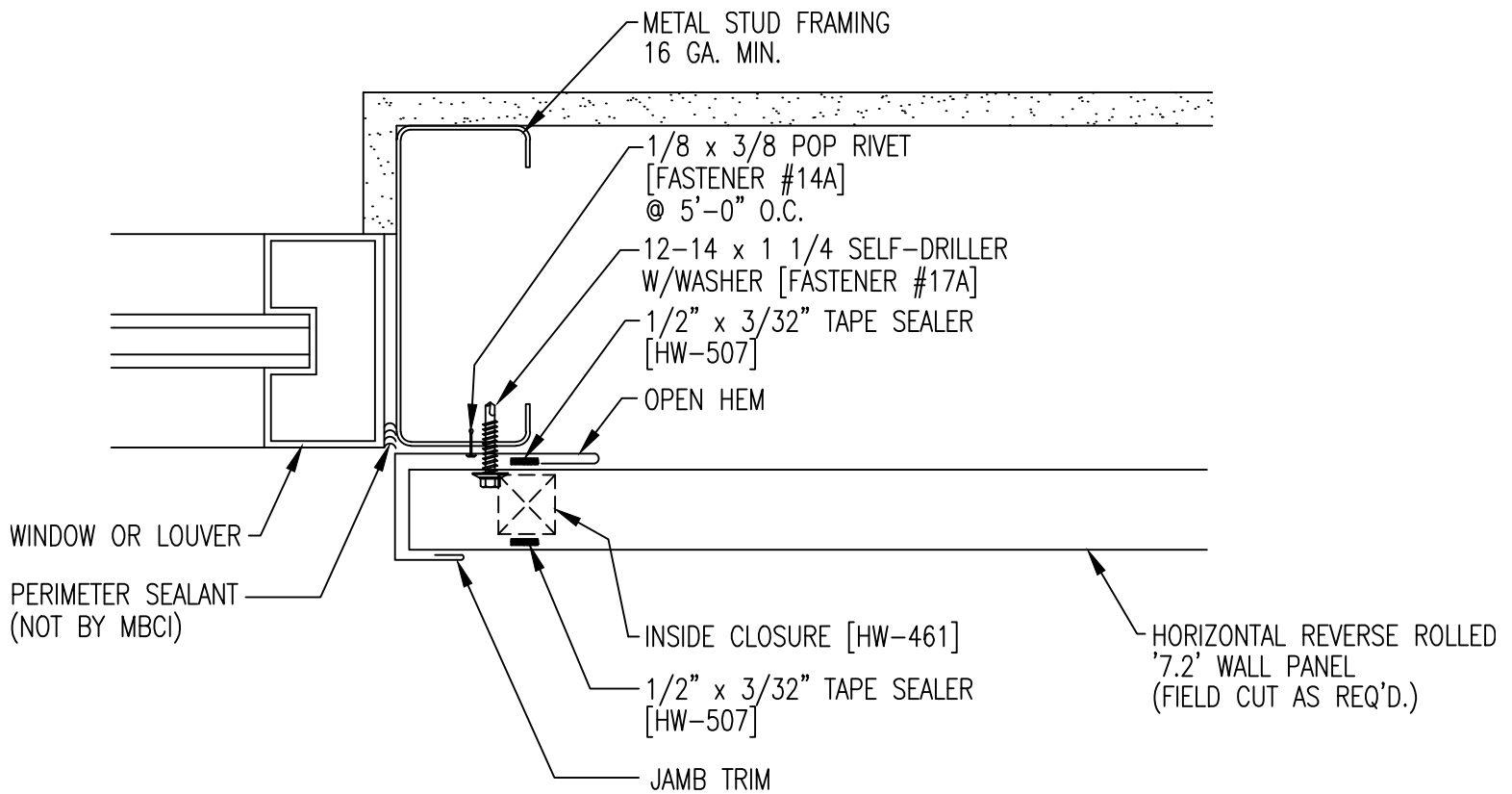
NOTE:
MBCI RECOMMENDS THAT A REVERSE ROLLED 7.2
PANEL BE USED IN HORIZONTAL APPLICATIONS
SO THAT THE LAP FASTENERS CAN BE INSTALLED
IN THE LOW RIBS.



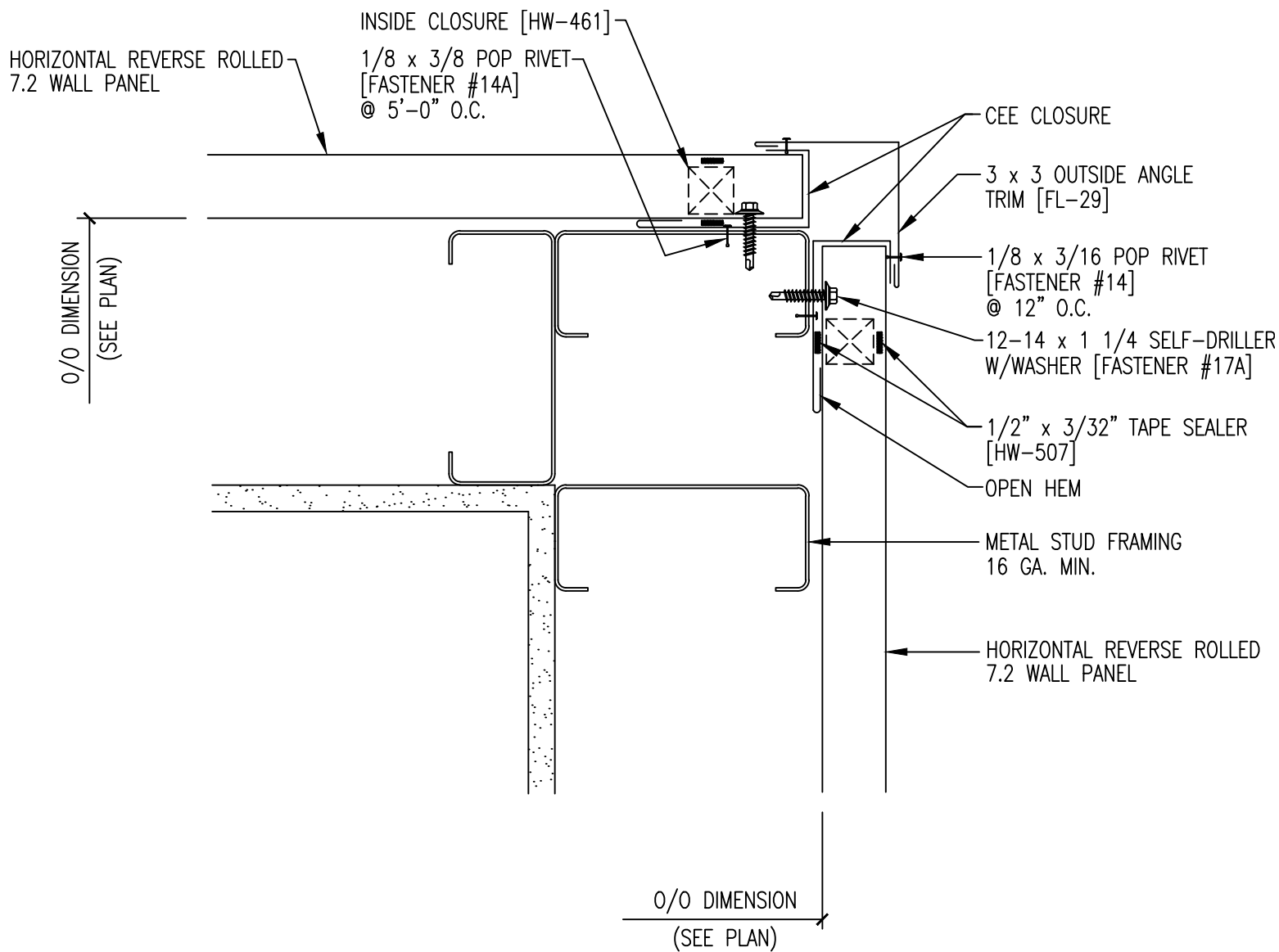
NOTE:
MBCI RECOMMENDS THAT A REVERSE ROLLED 7.2
PANEL BE USED IN HORIZONTAL APPLICATIONS
SO THAT THE LAP FASTENERS CAN BE INSTALLED
IN THE LOW RIBS.



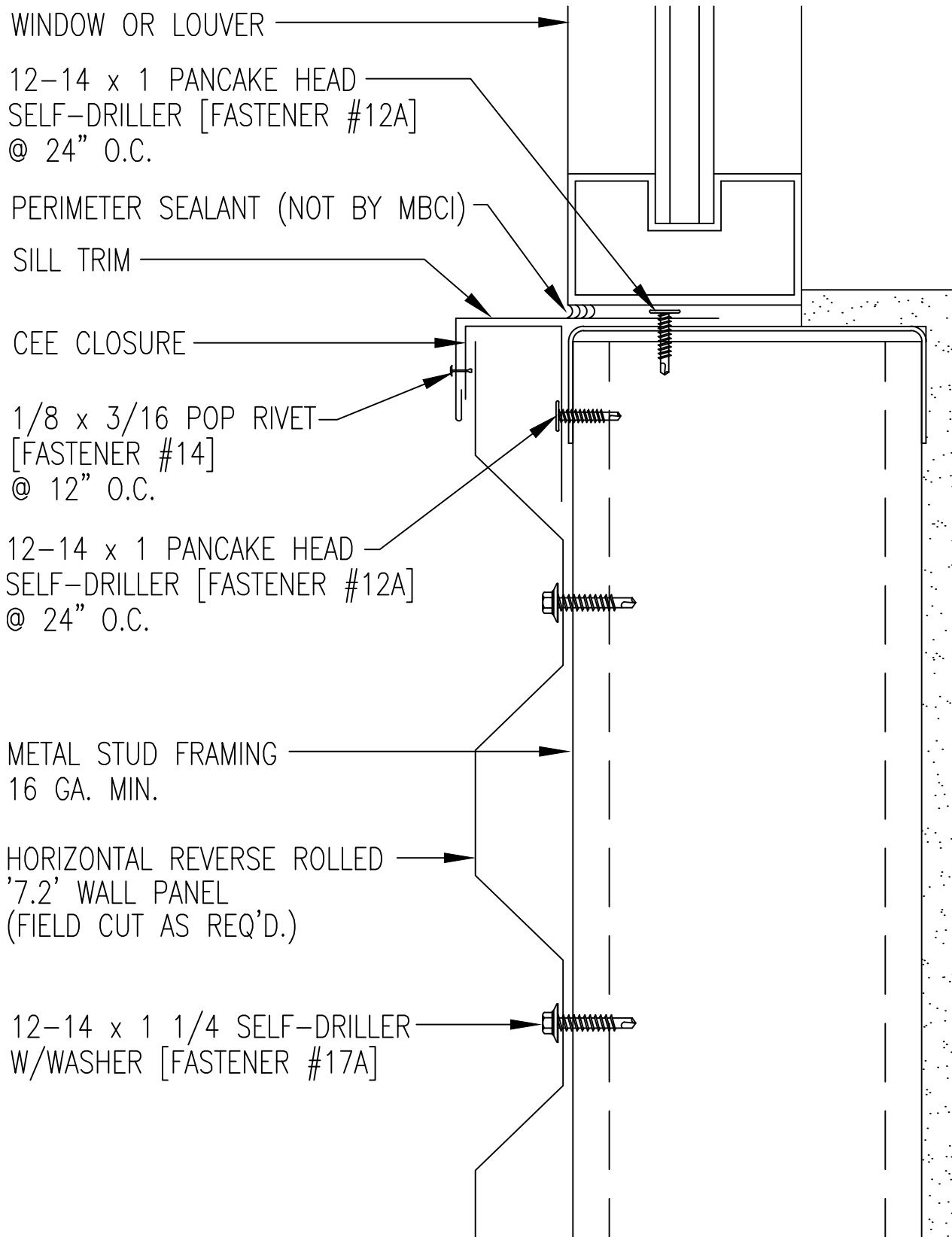
NOTE:
 MBCI RECOMMENDS THAT A REVERSE ROLLED 7.2
 PANEL BE USED IN HORIZONTAL APPLICATIONS
 SO THAT THE LAP FASTENERS CAN BE INSTALLED
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NOTE:
 MBCI RECOMMENDS THAT A REVERSE ROLLED 7.2
 PANEL BE USED IN HORIZONTAL APPLICATIONS
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 IN THE LOW RIBS.

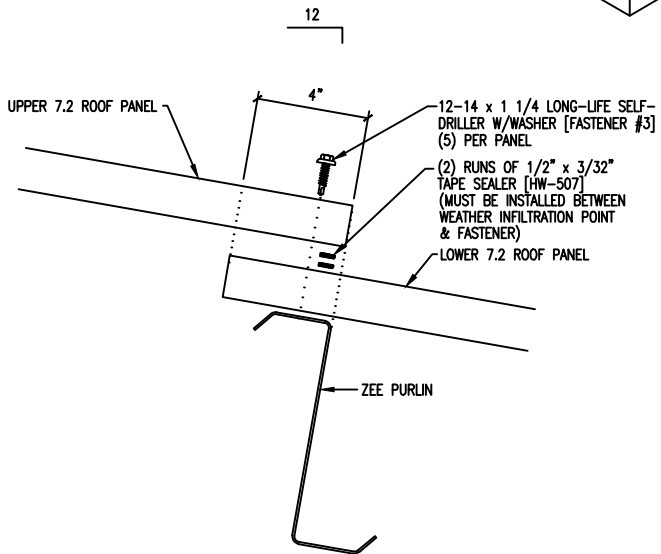
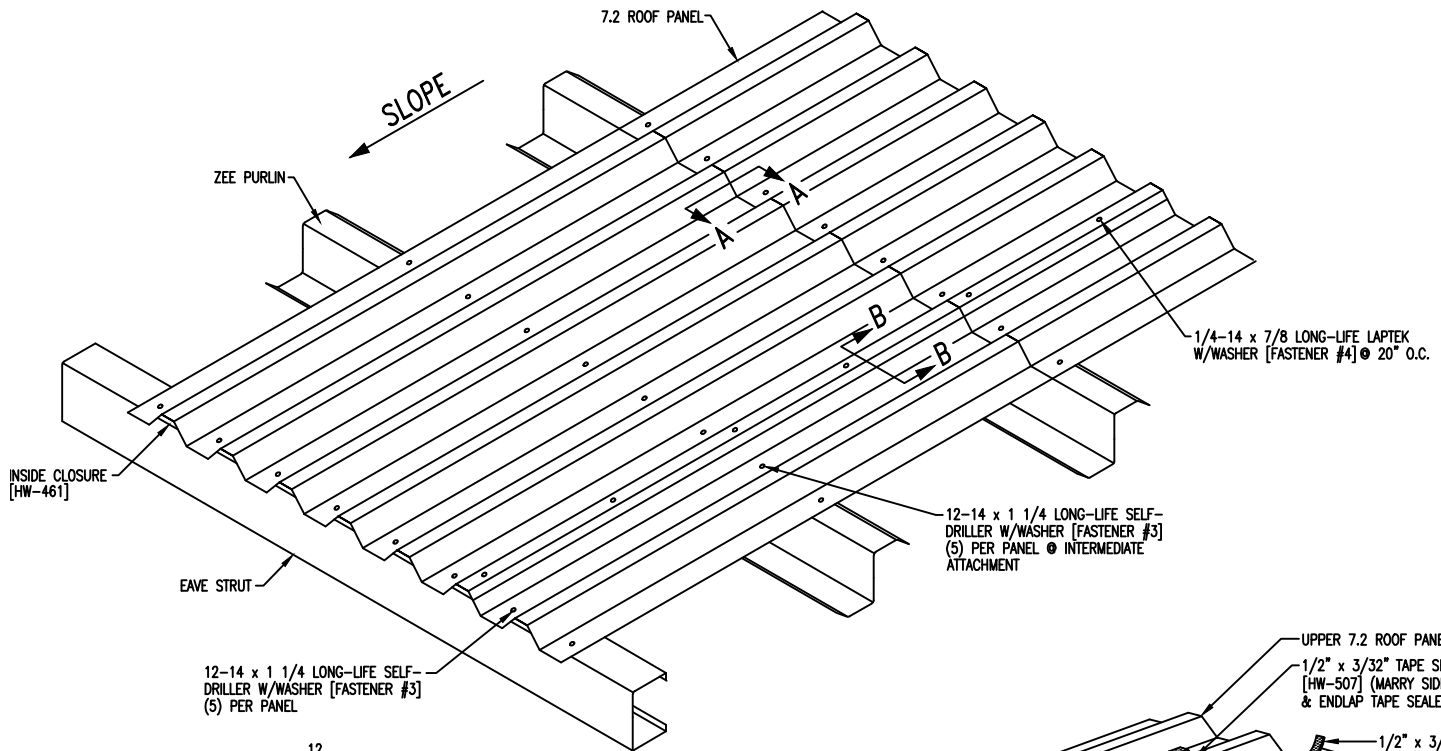


NOTE:
 MBCI RECOMMENDS THAT A REVERSE ROLLED 7.2
 PANEL BE USED IN HORIZONTAL APPLICATIONS
 SO THAT THE LAP FASTENERS CAN BE INSTALLED
 IN THE LOW RIBS.

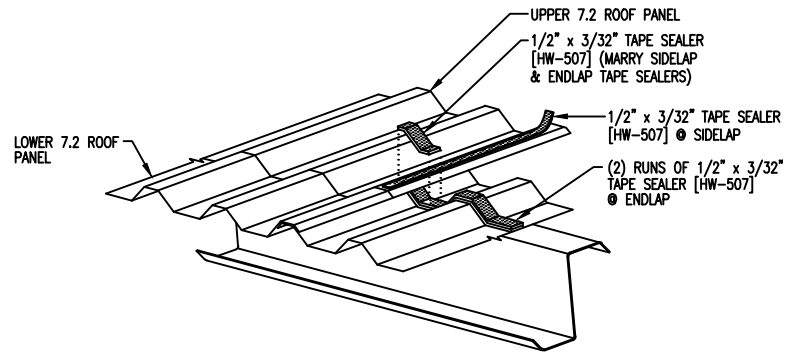


NOTE:

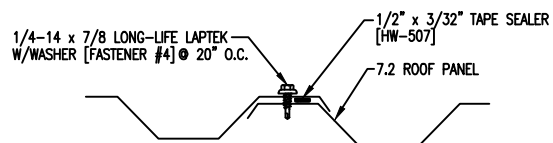
MBCI RECOMMENDS THAT A REVERSE ROLLED 7.2 PANEL BE USED IN HORIZONTAL APPLICATIONS SO THAT THE LAP FASTENERS CAN BE INSTALLED IN THE LOW RIBS.



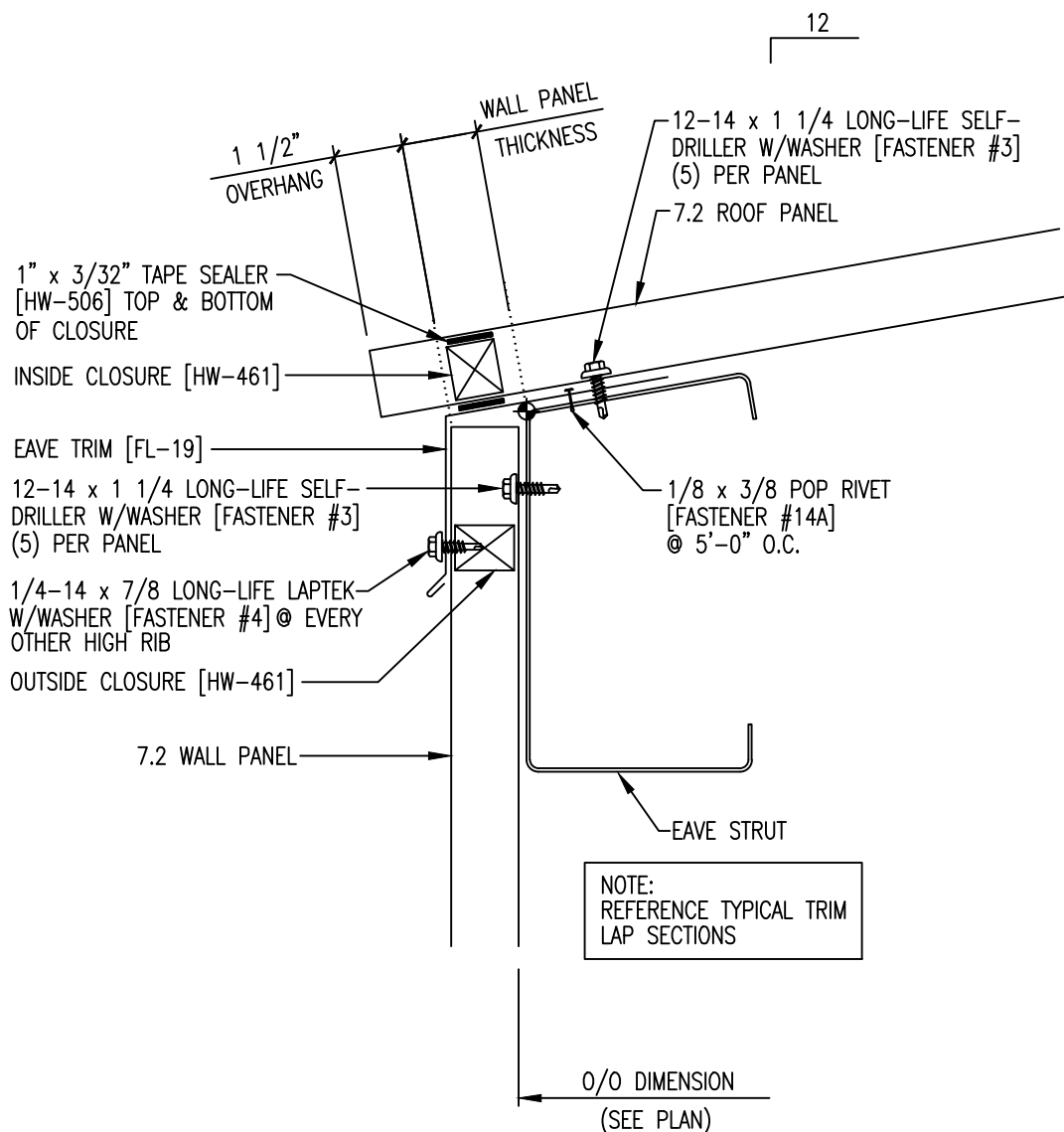
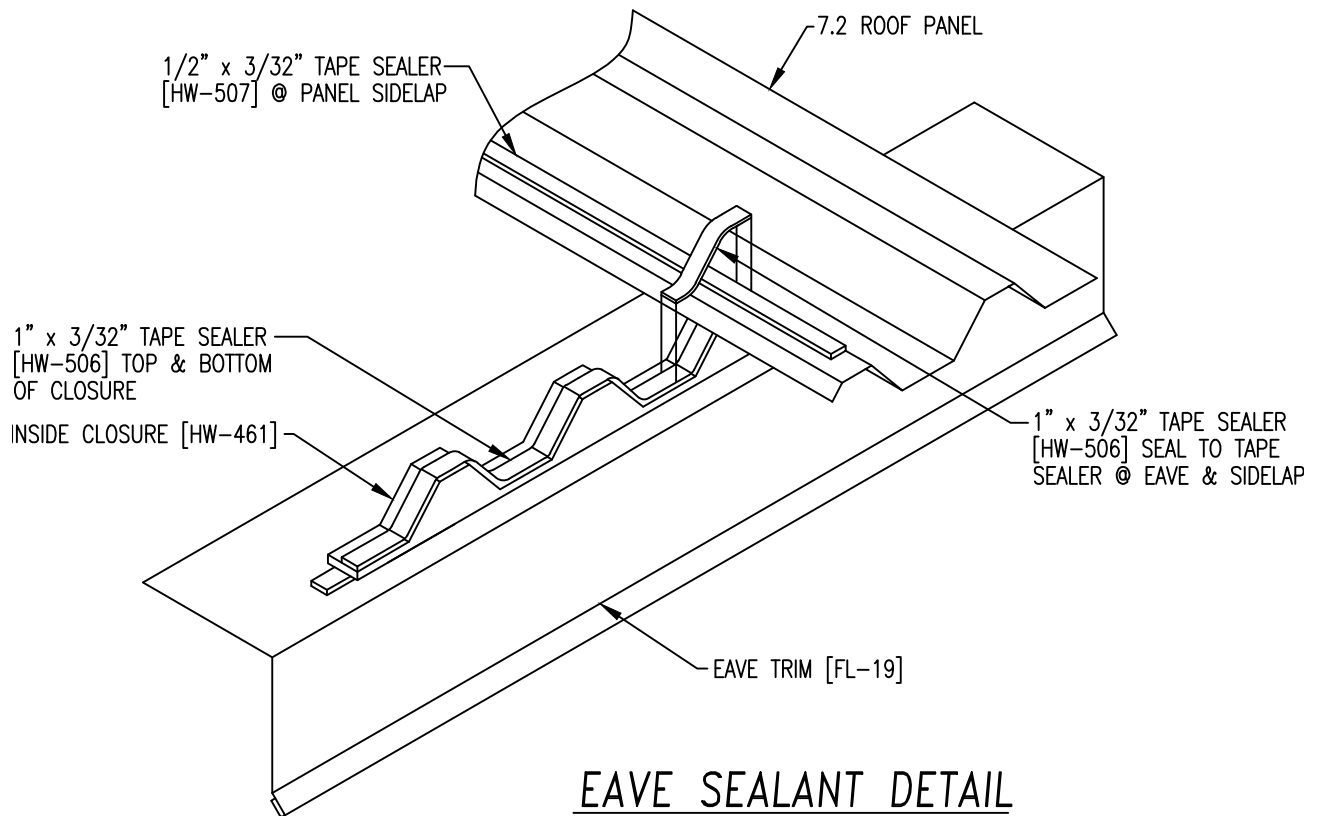
SECTION 'A-A'

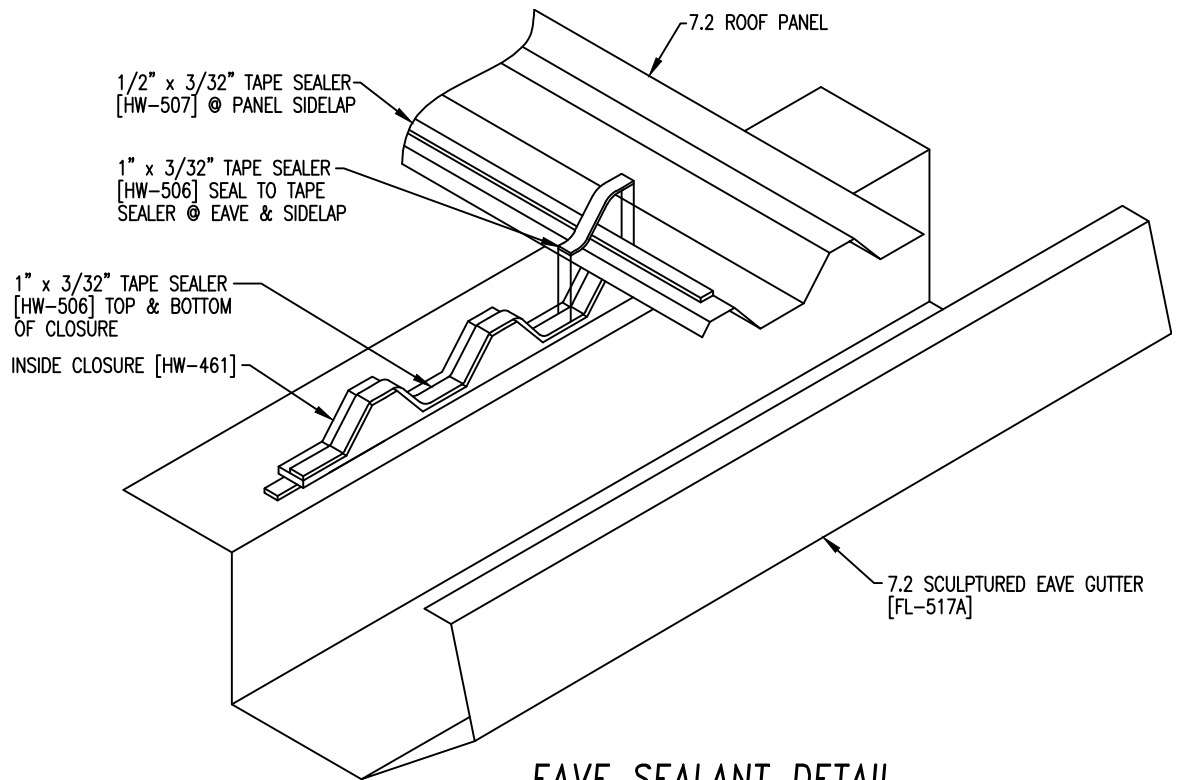


ENDLAP SEALANT DETAIL

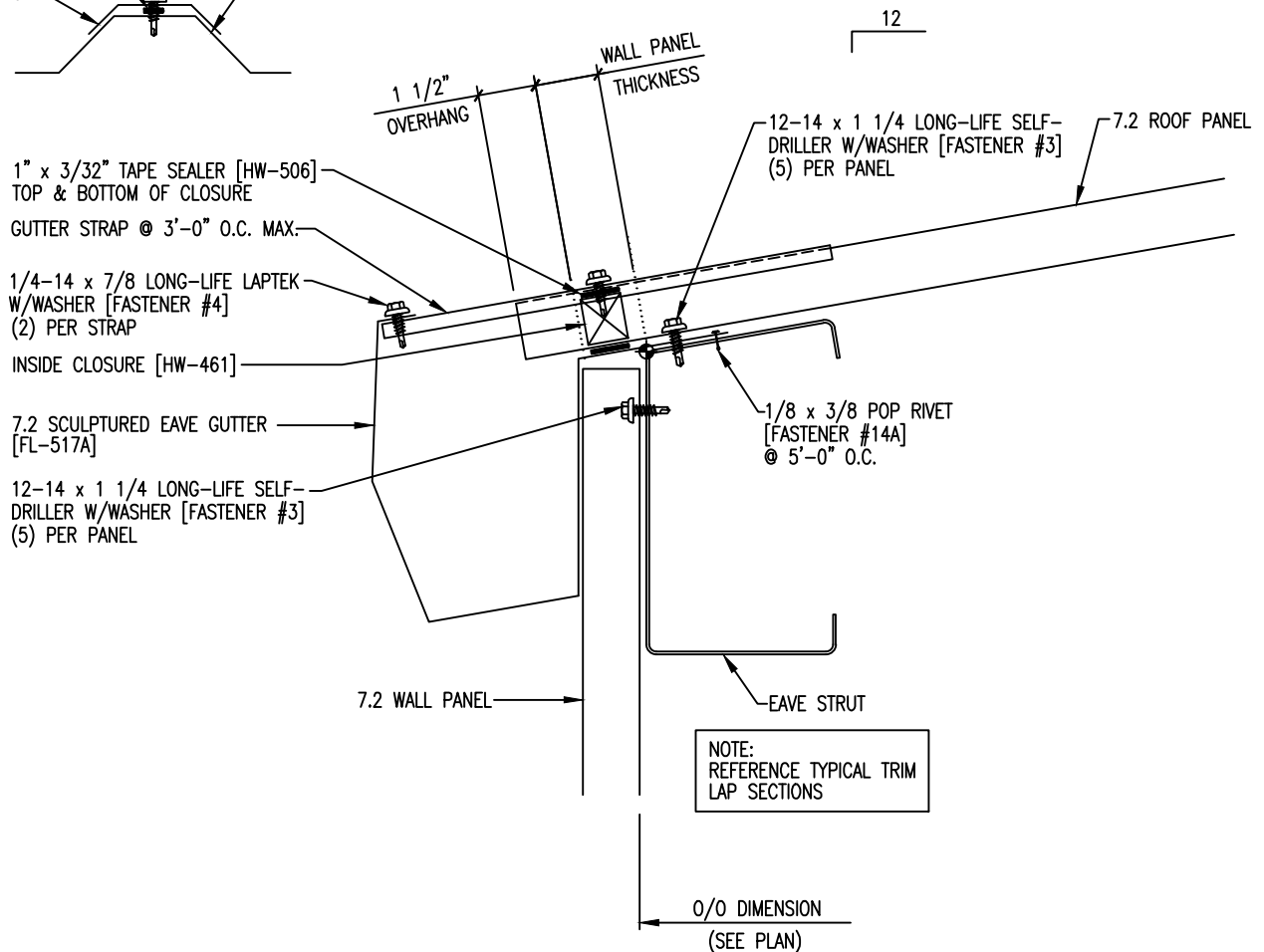
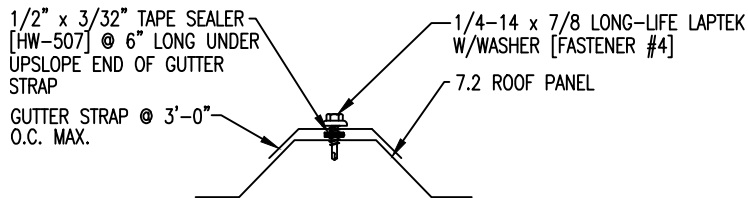


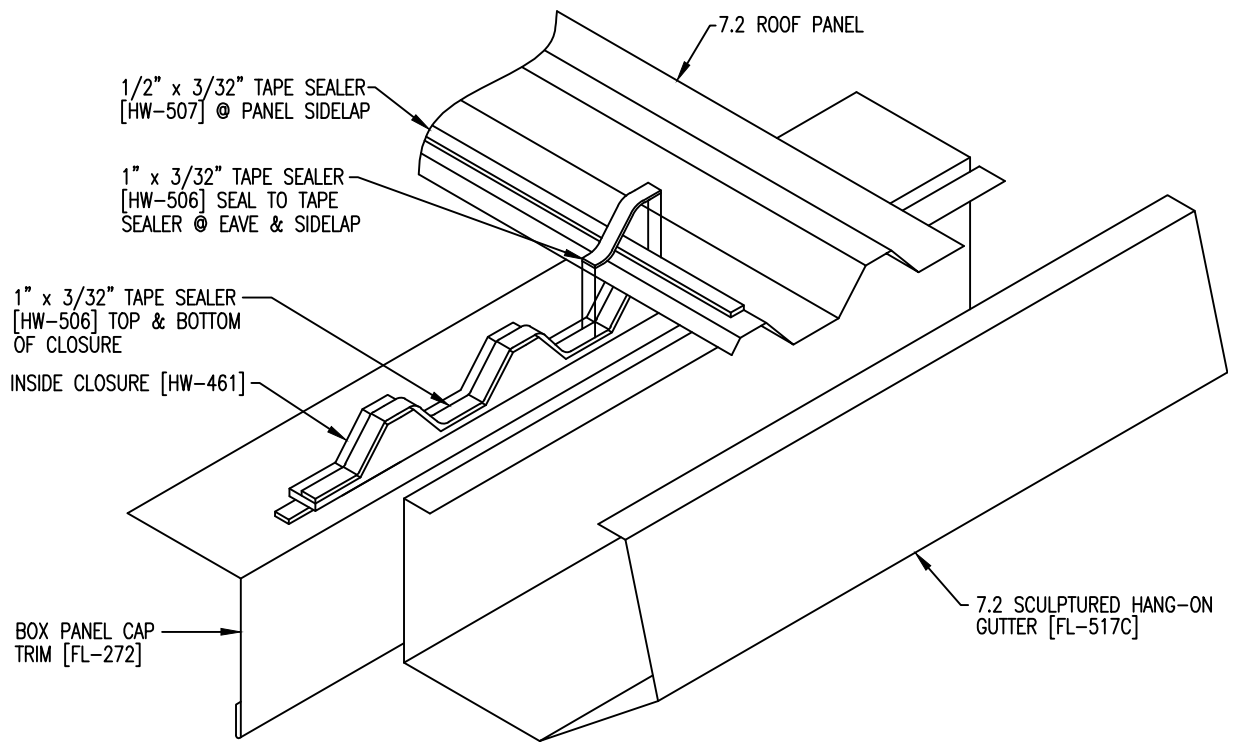
SECTION 'B-B'



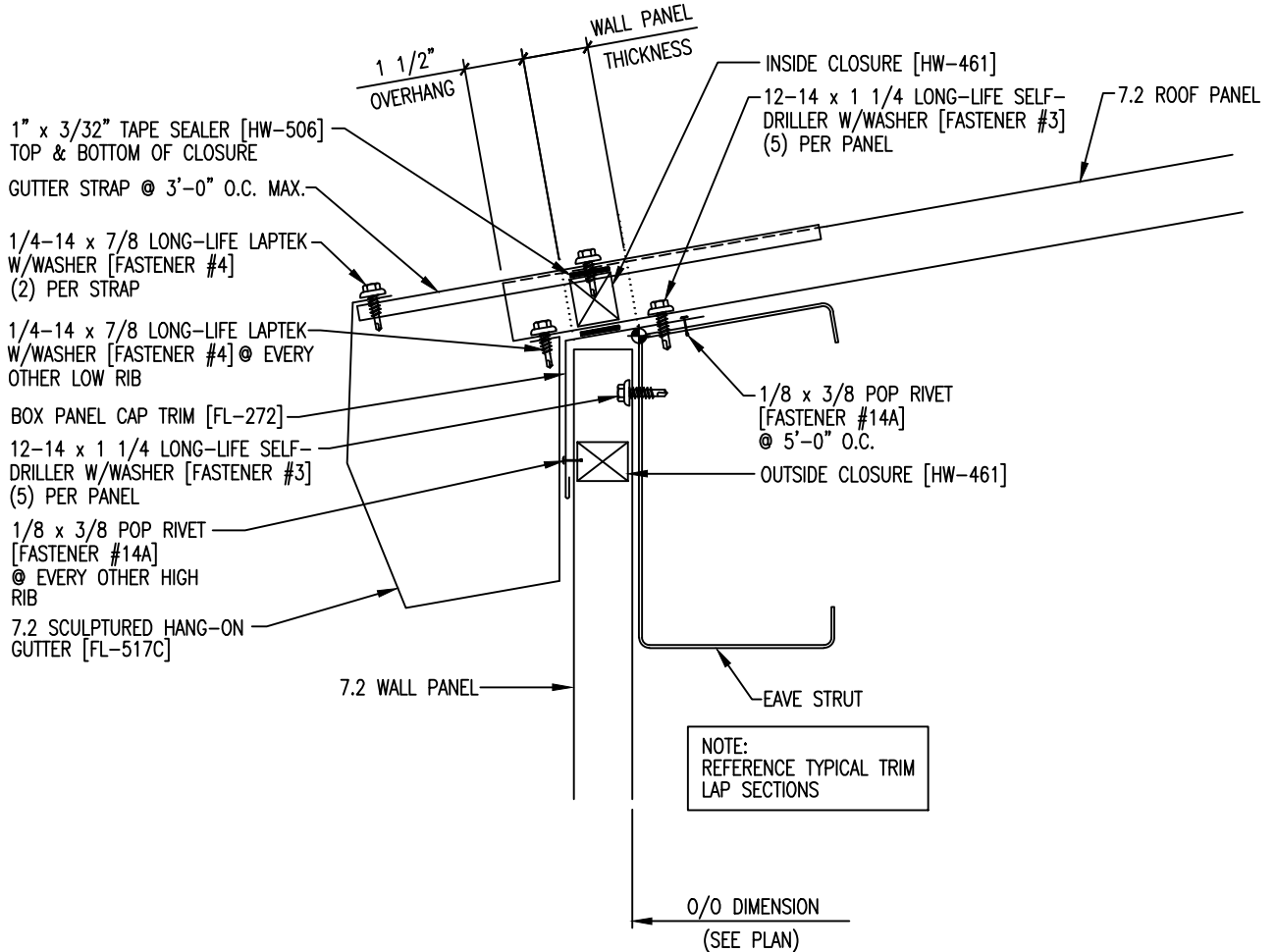
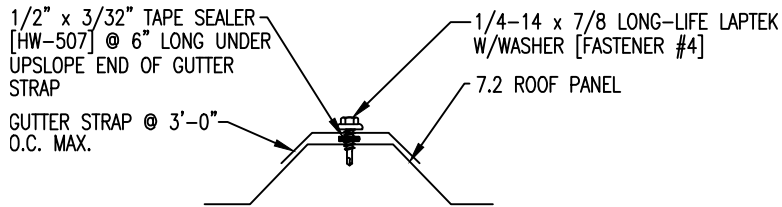


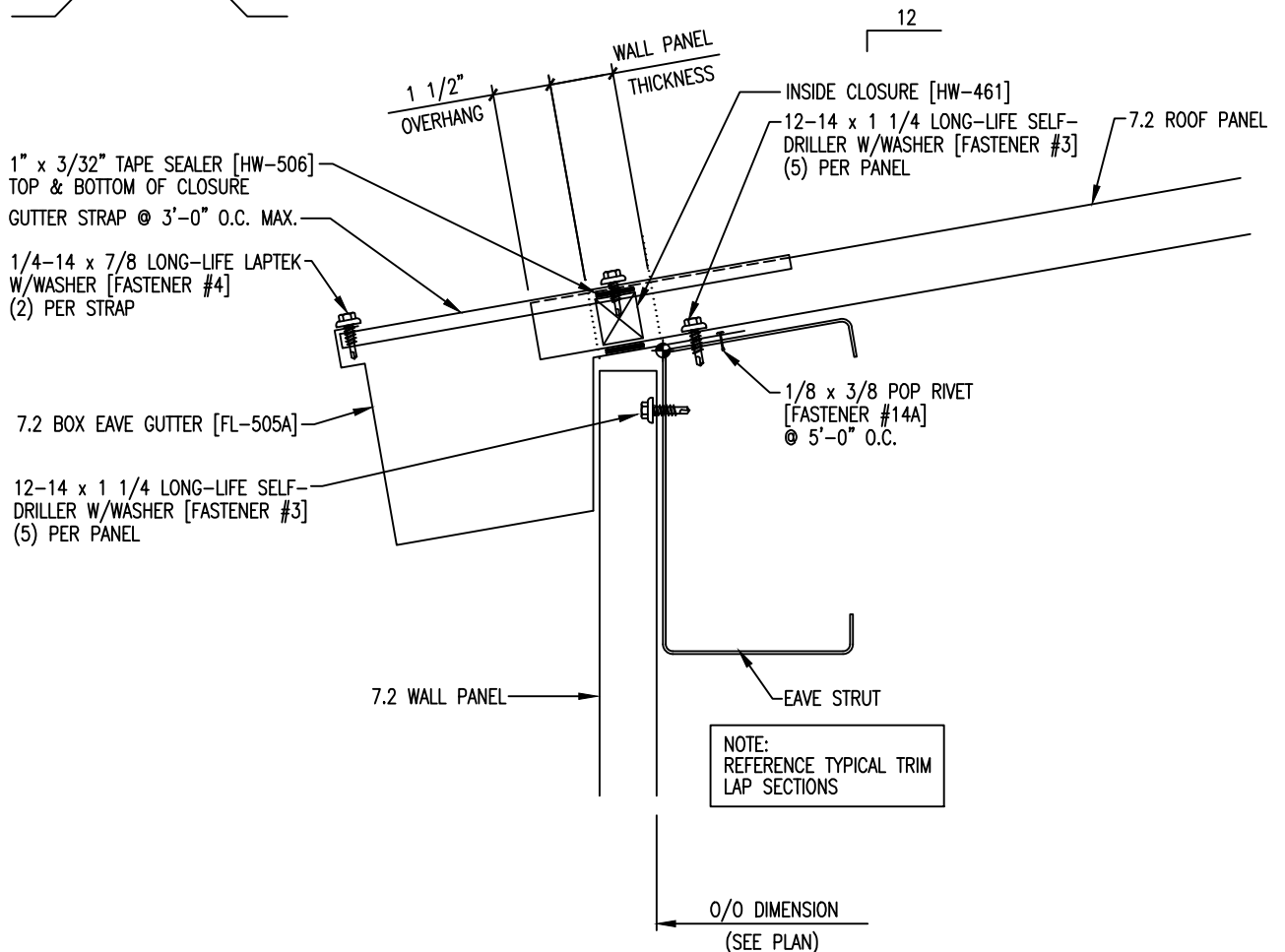
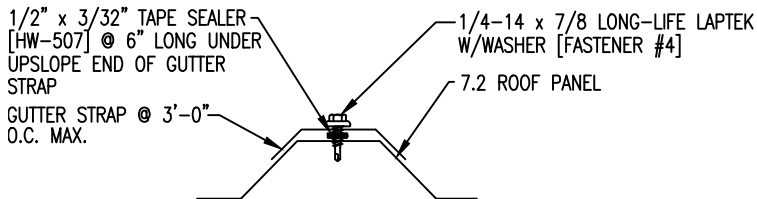
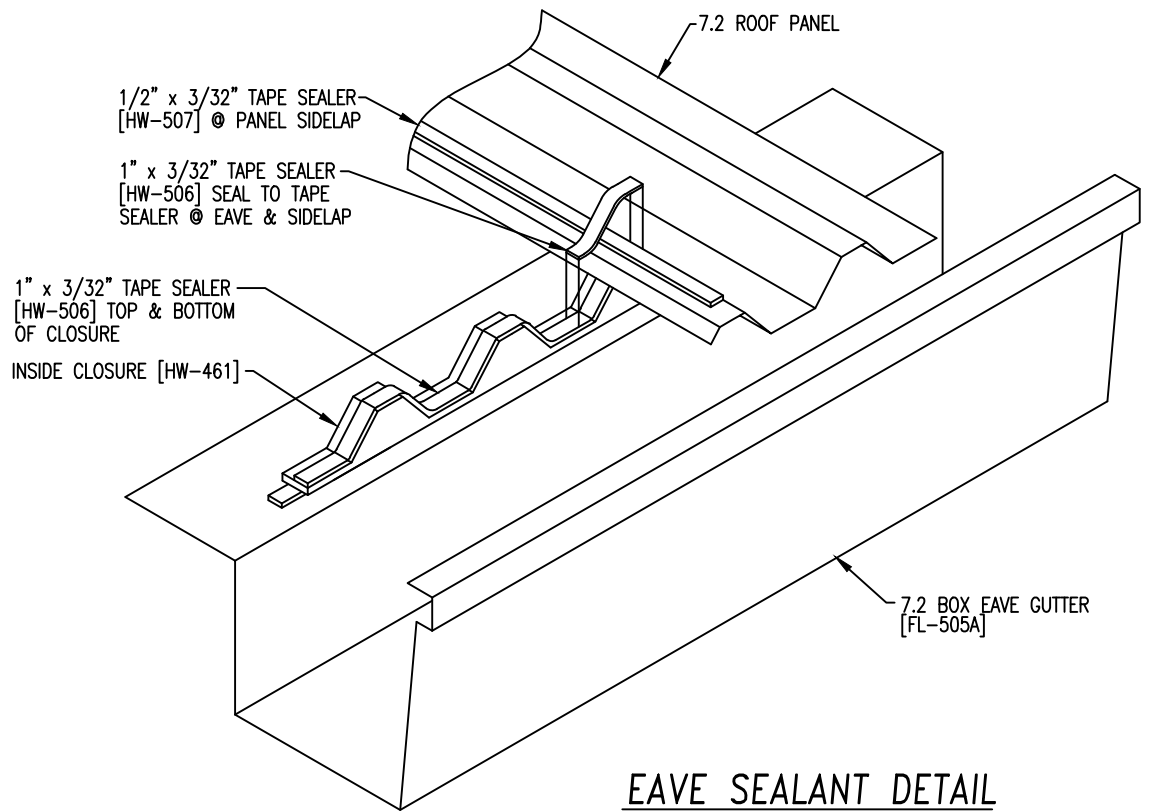
EAVE SEALANT DETAIL

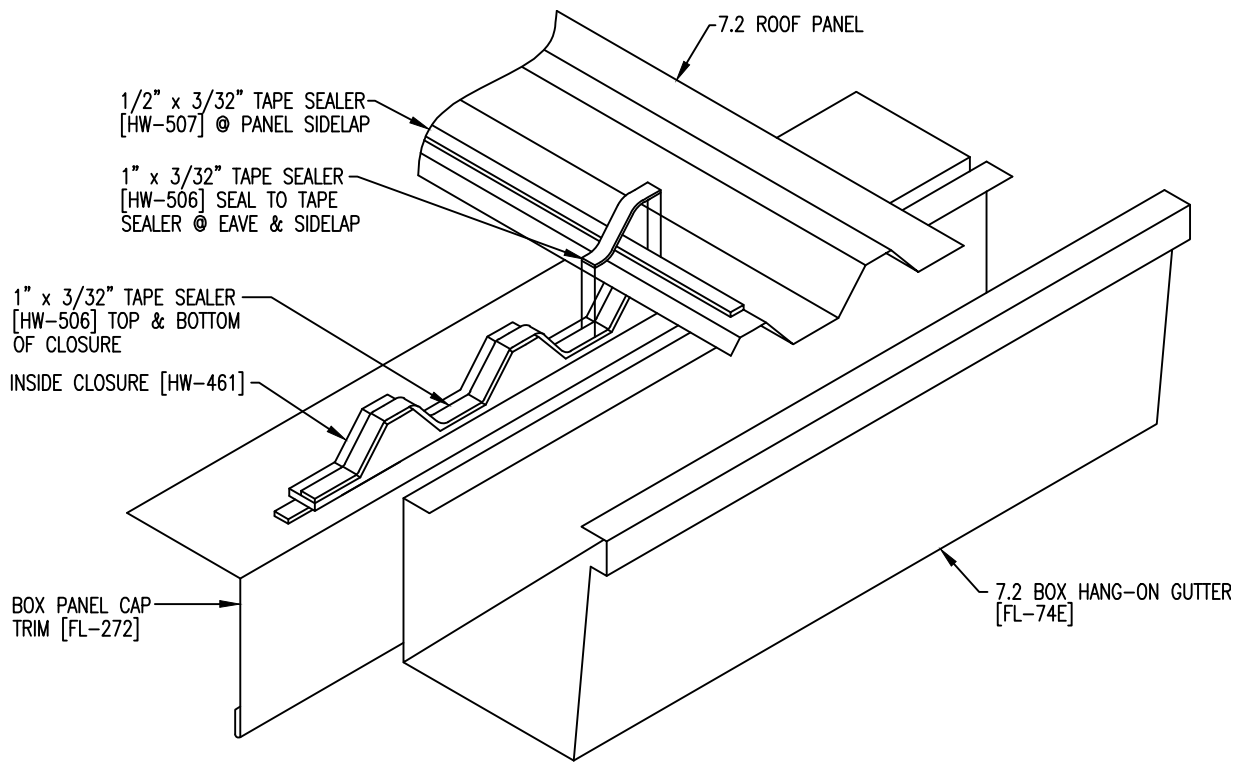




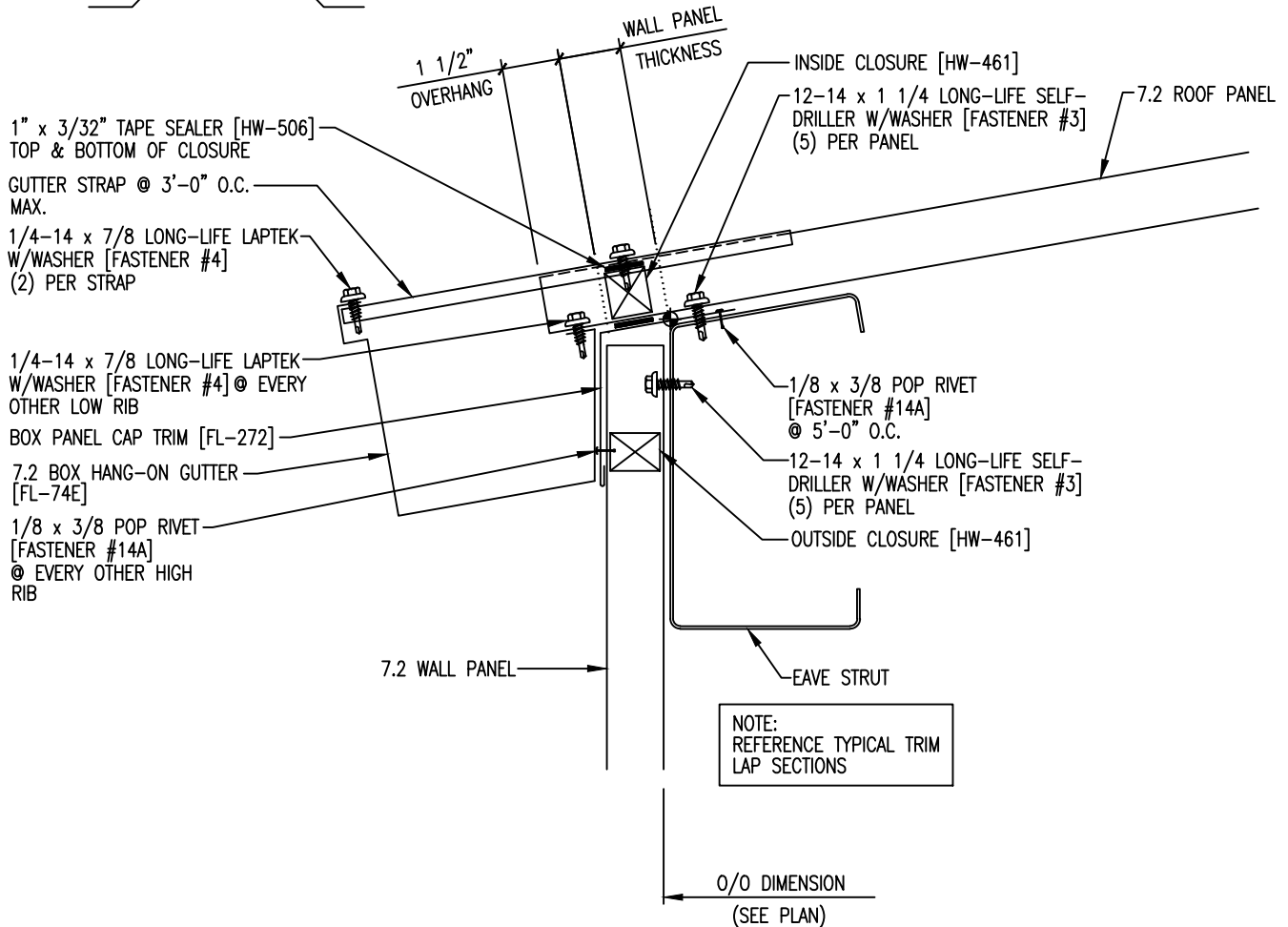
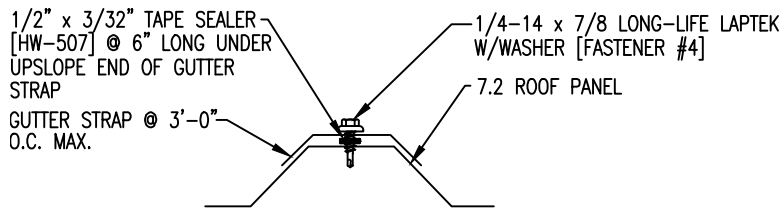
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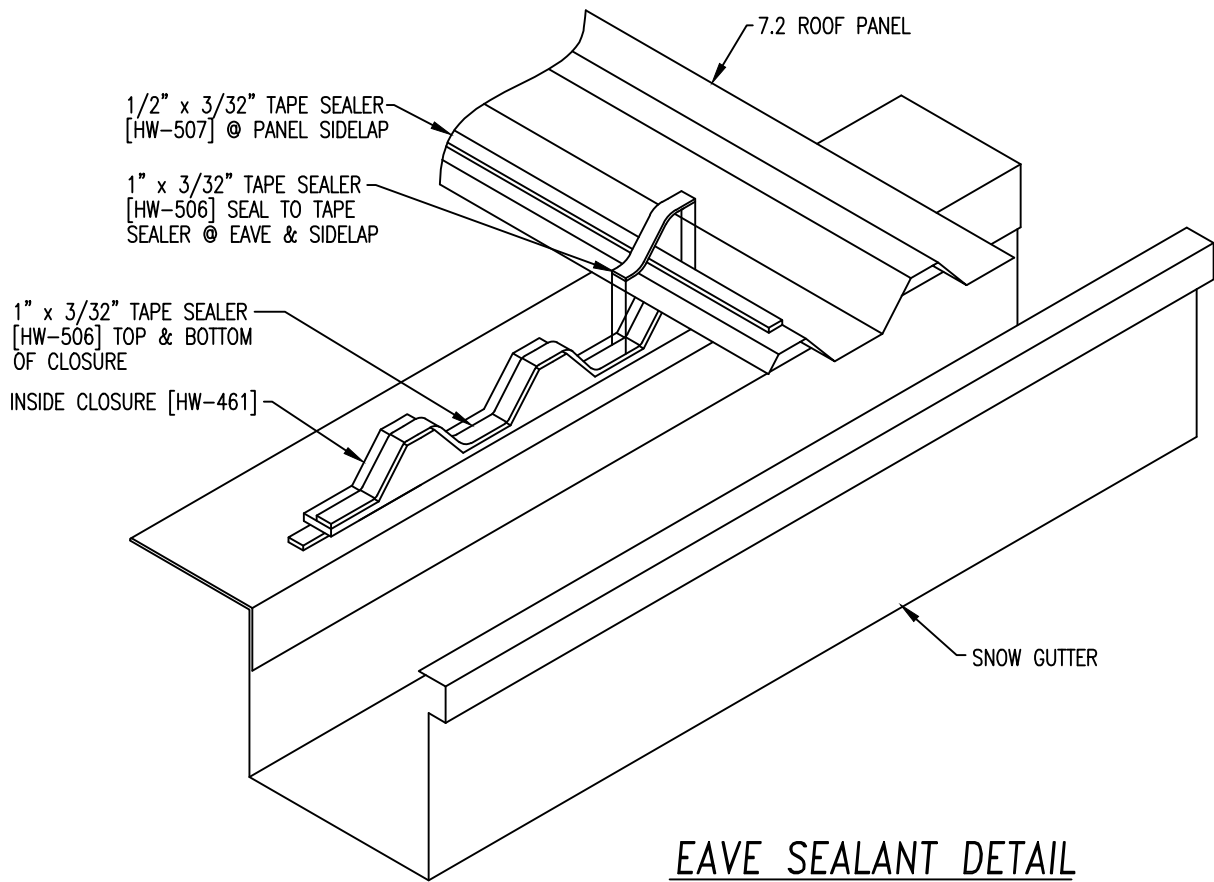




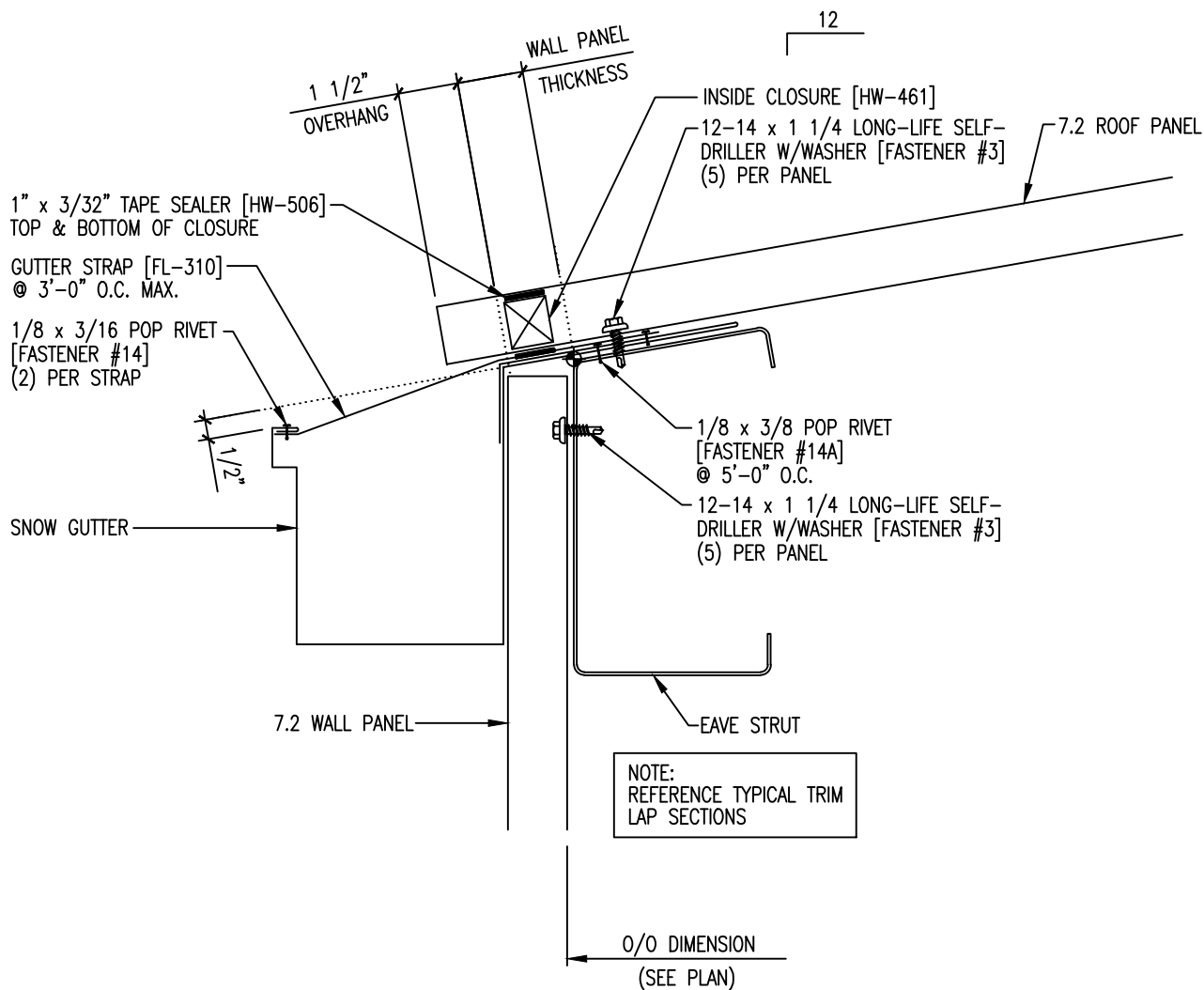


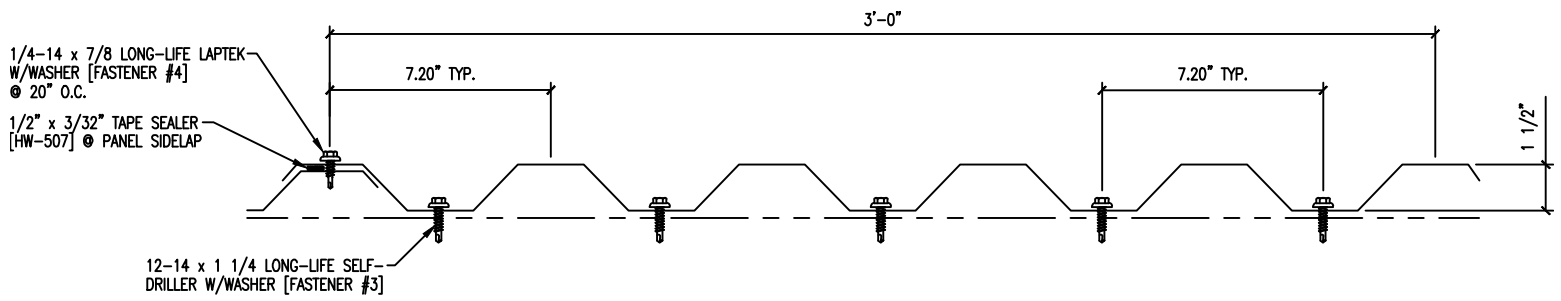
EAVE SEALANT DETAIL





EAVE SEALANT DETAIL





7.2 FASTENER SPACING @ PANEL ENDS & INTERMEDIATE SUPPORTS

12

1/4-14 x 7/8 LONG-LIFE LAPTEK
W/WASHER [FASTENER #4]
@ EA. HIGH RIB

1" x 3/32" TAPE SEALER [HW-506]
TOP & BOTTOM OF CLOSURE

OUTSIDE CLOSURE [HW-461]

7.2 ROOF PANEL

12-14 x 1 1/4 LONG-LIFE SELF-
DRILLER W/WASHER [FASTENER #3]
(5) PER PANEL

SCULPTURED HIGH SIDE EAVE
TRIM [FL-17A]

12-14 x 1 1/4 LONG-LIFE SELF-
DRILLER W/WASHER [FASTENER #3]
(5) PER PANEL

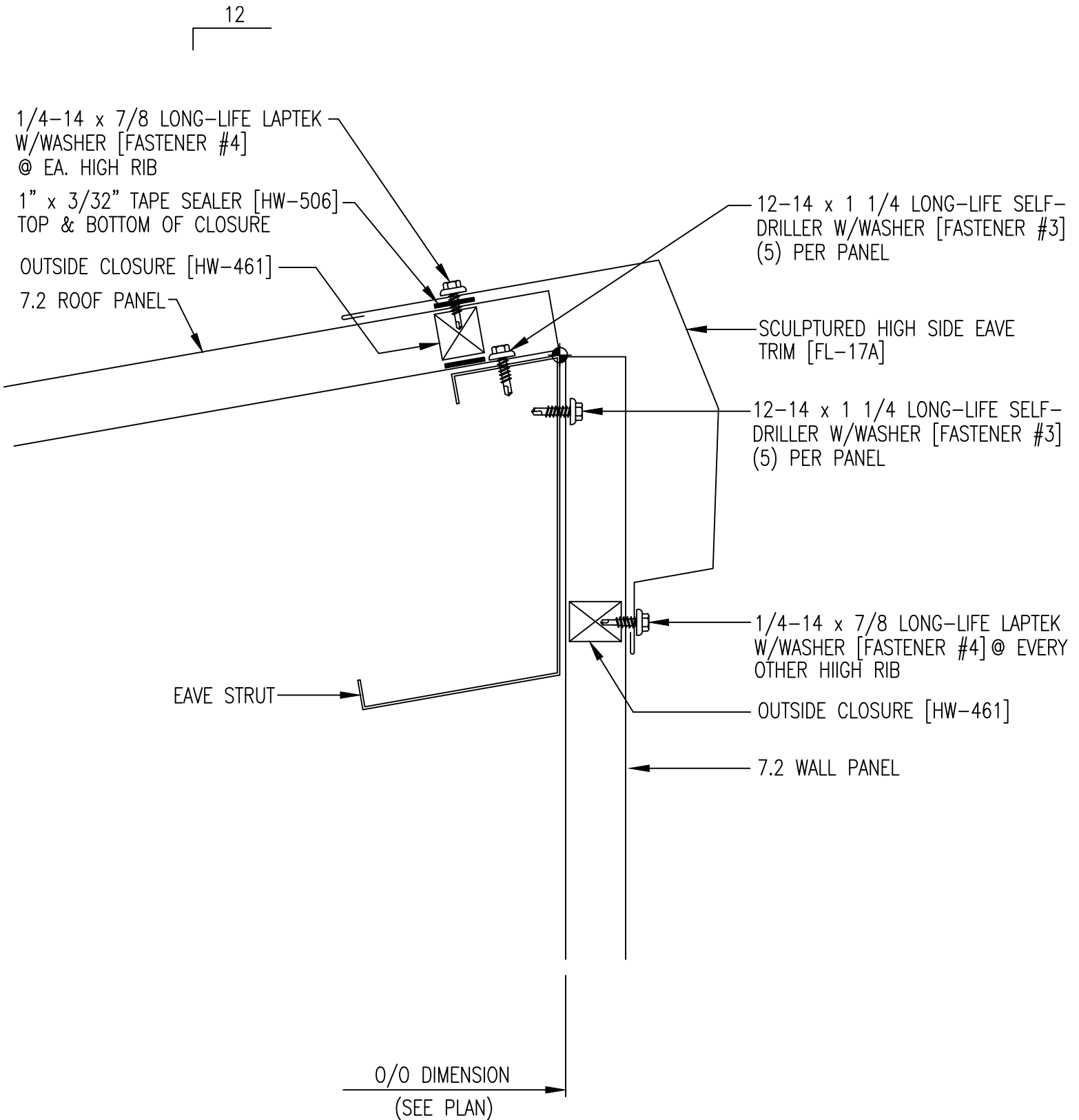
1/4-14 x 7/8 LONG-LIFE LAPTEK
W/WASHER [FASTENER #4] @ EVERY
OTHER HIGH RIB

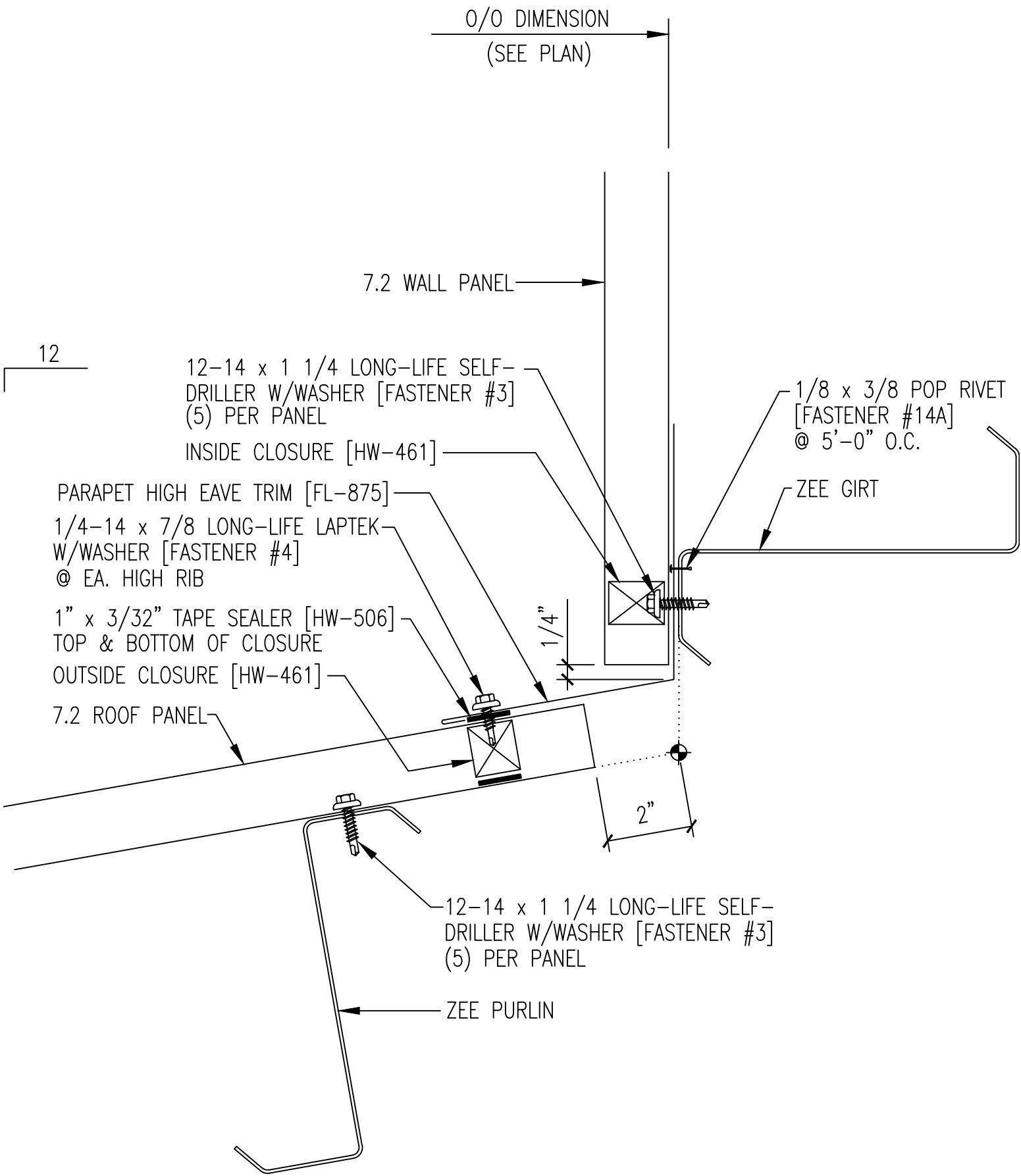
OUTSIDE CLOSURE [HW-461]

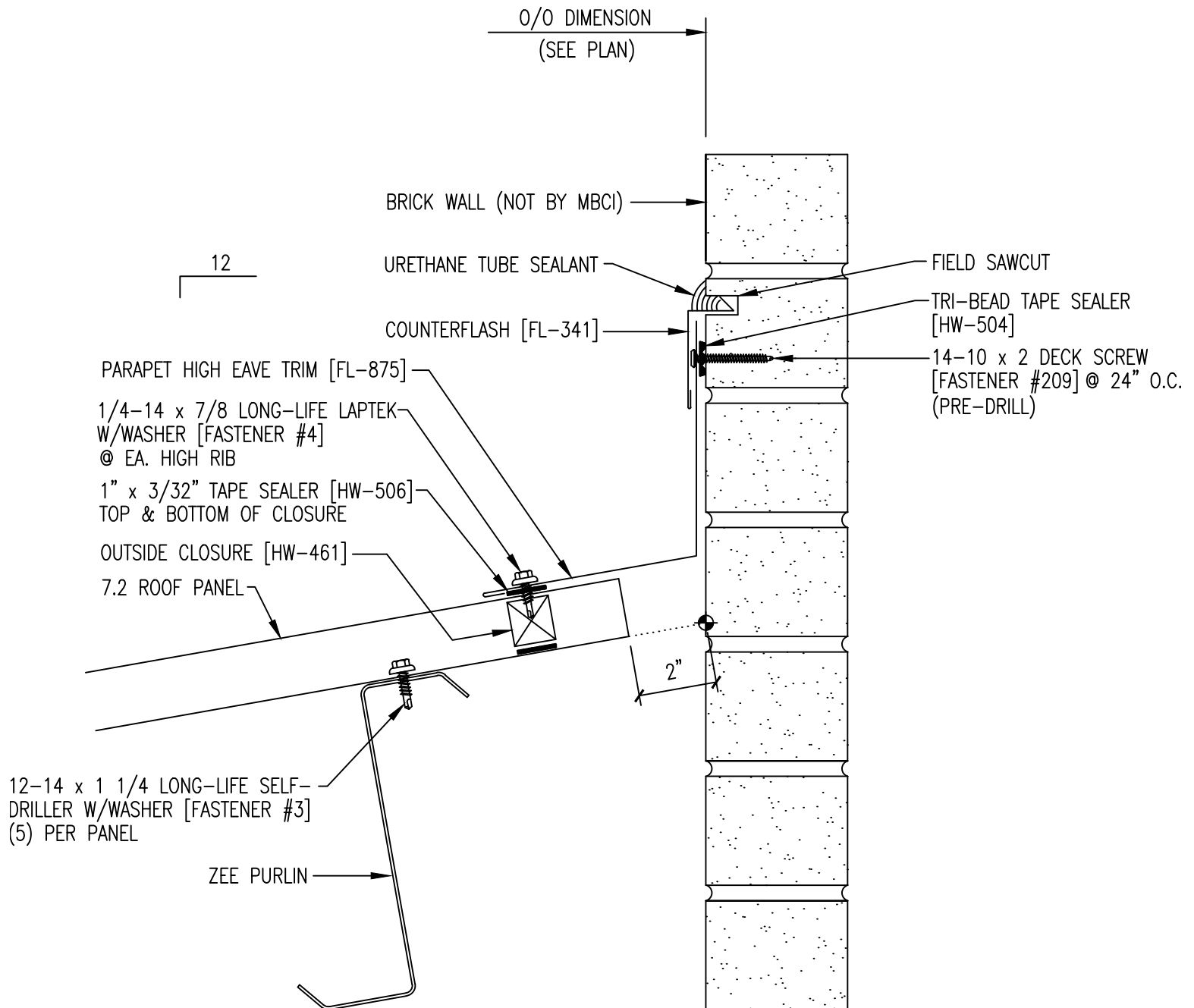
7.2 WALL PANEL

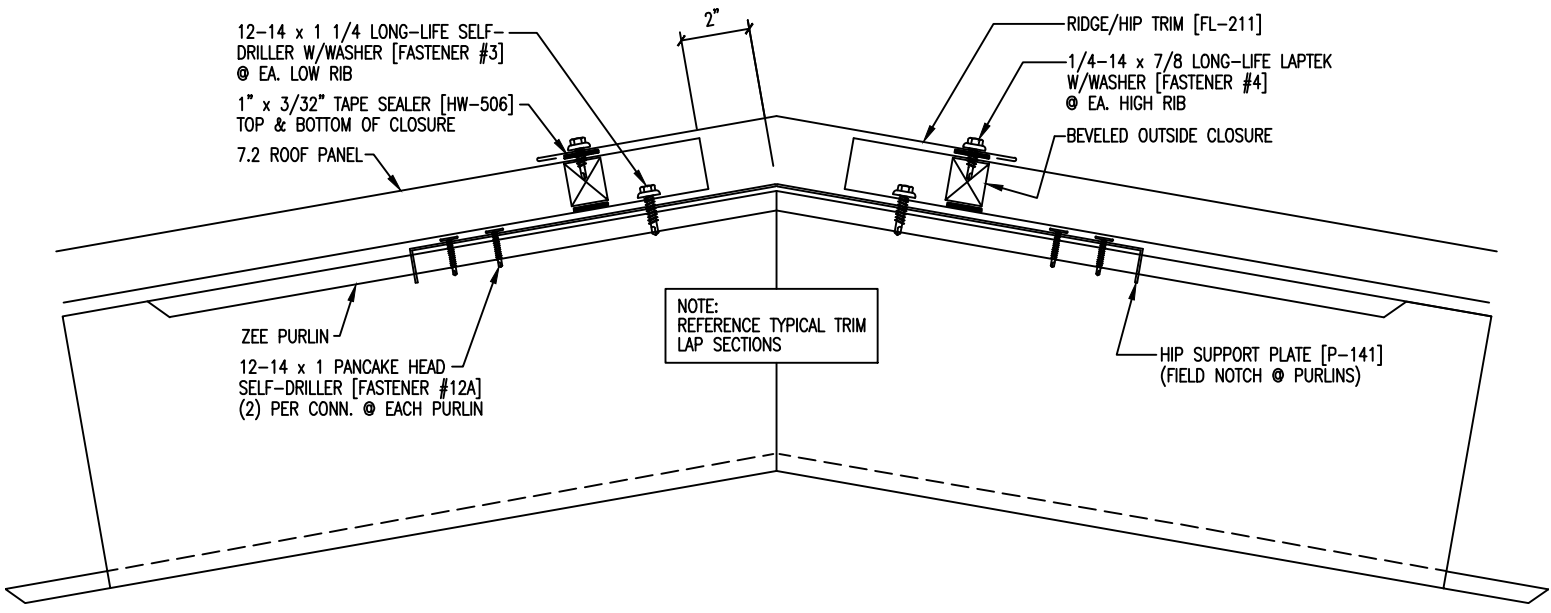
EAVE STRUT

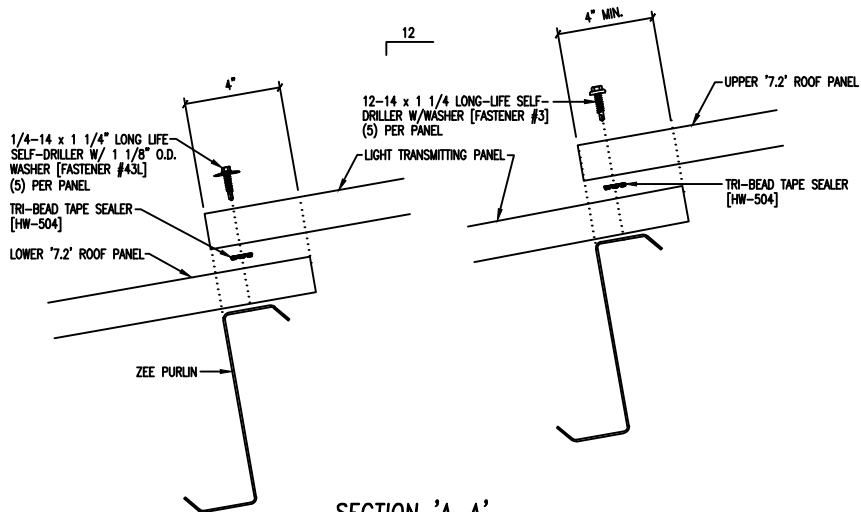
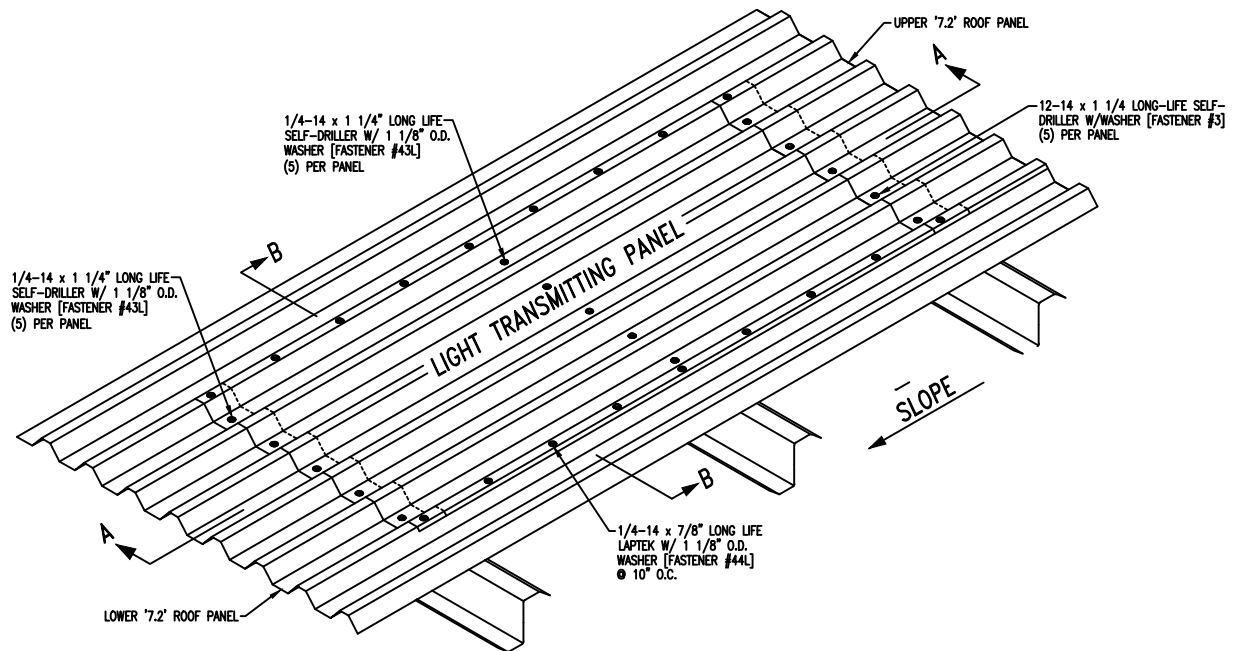
O/O DIMENSION
(SEE PLAN)



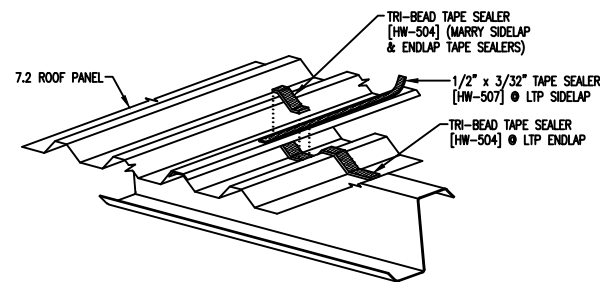




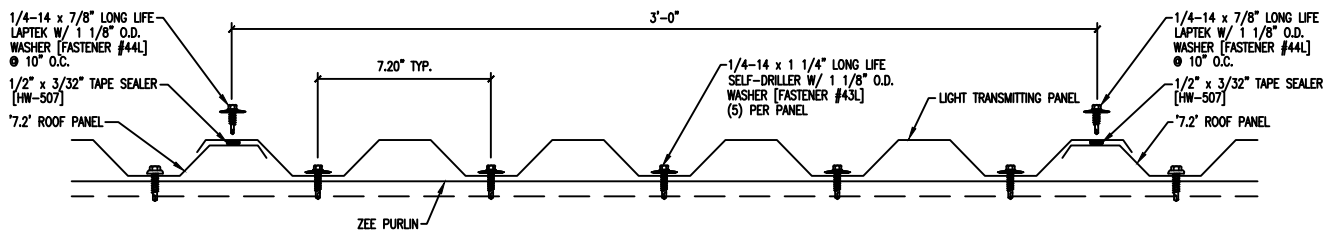




SECTION 'A-A'

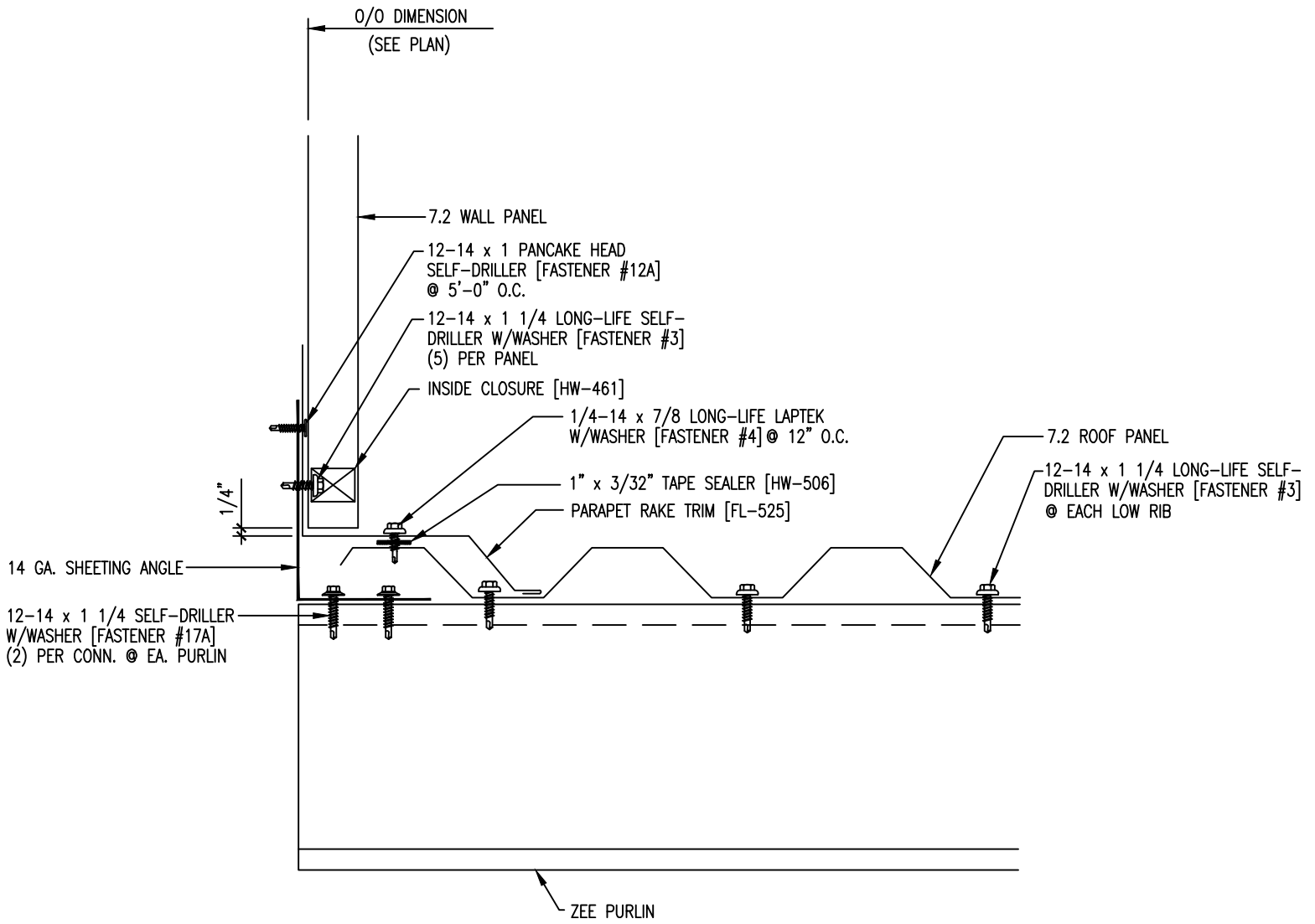


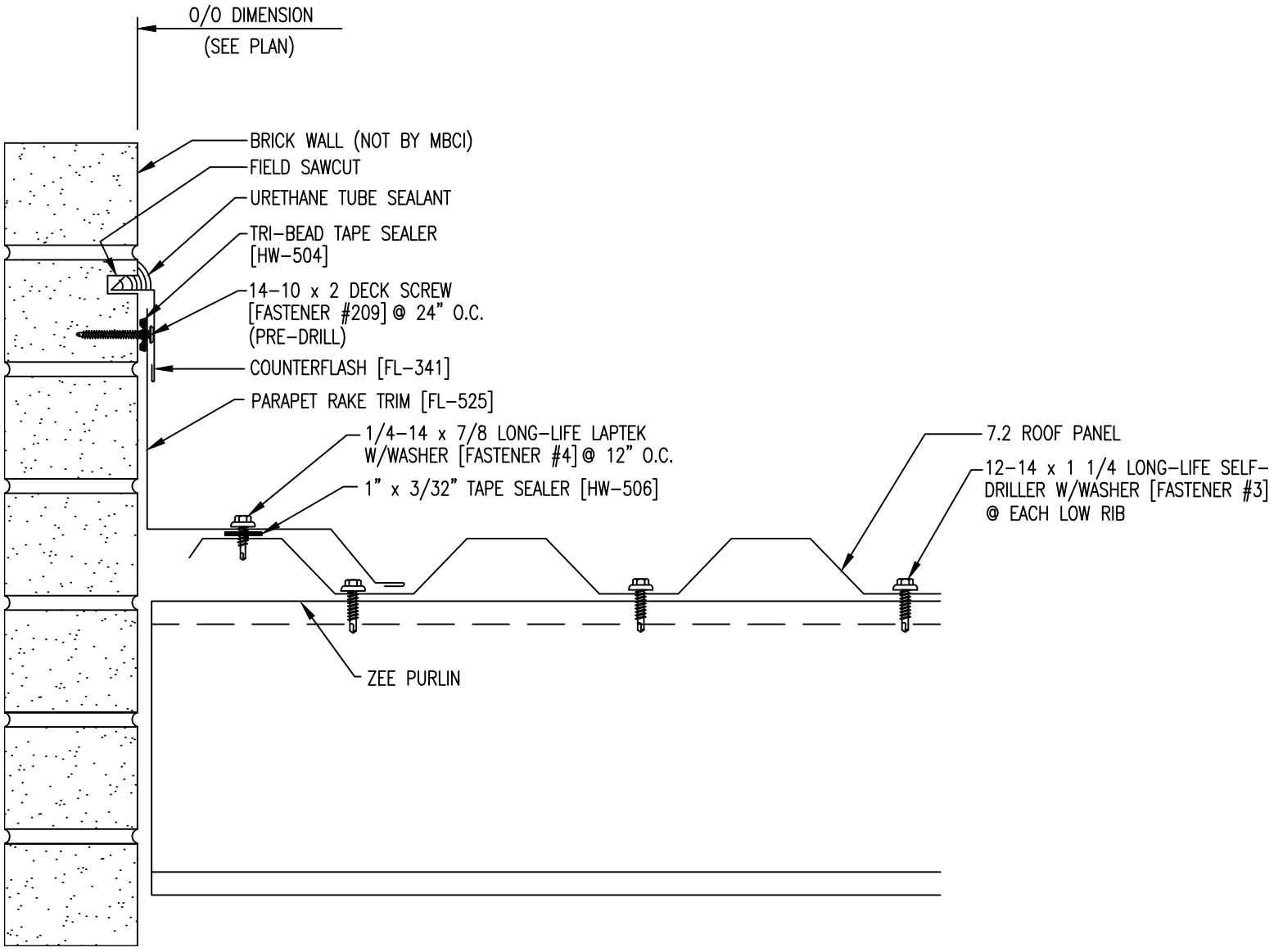
ENDLAP SEALANT DETAIL

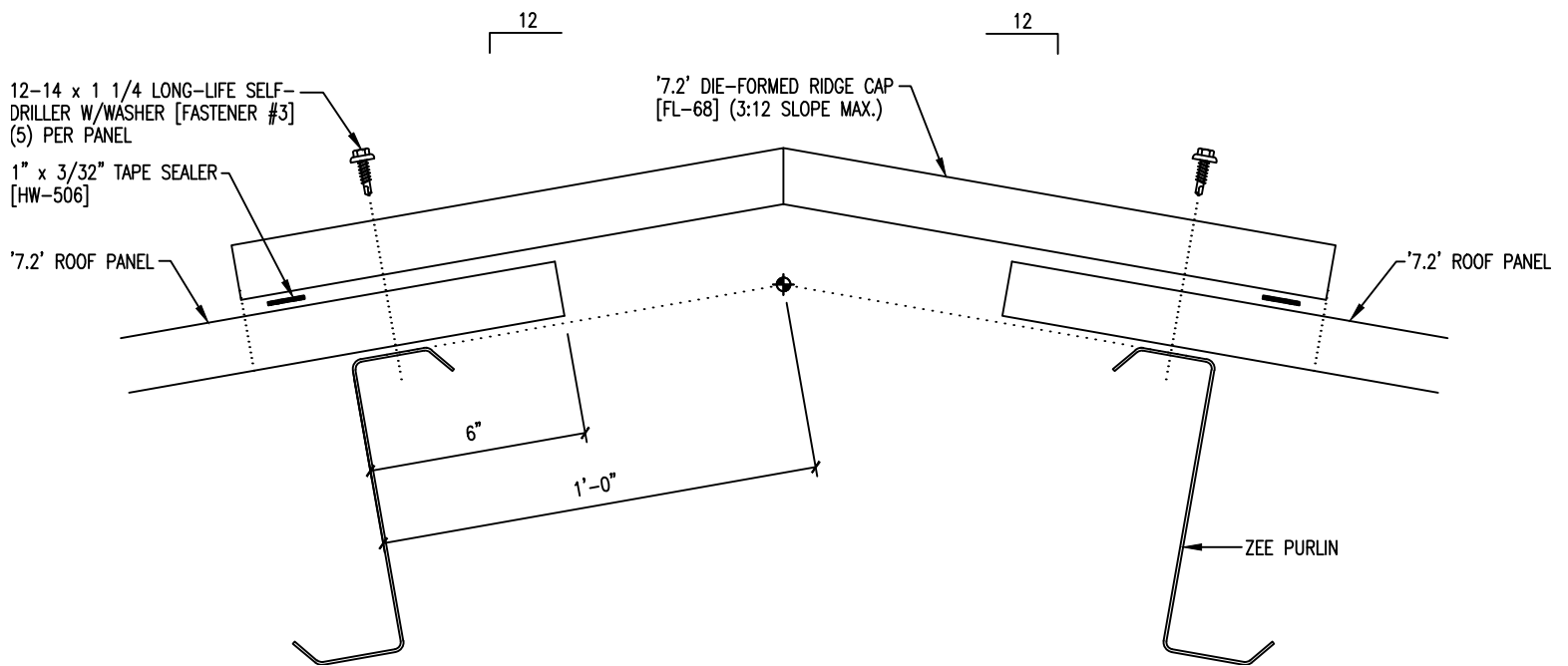


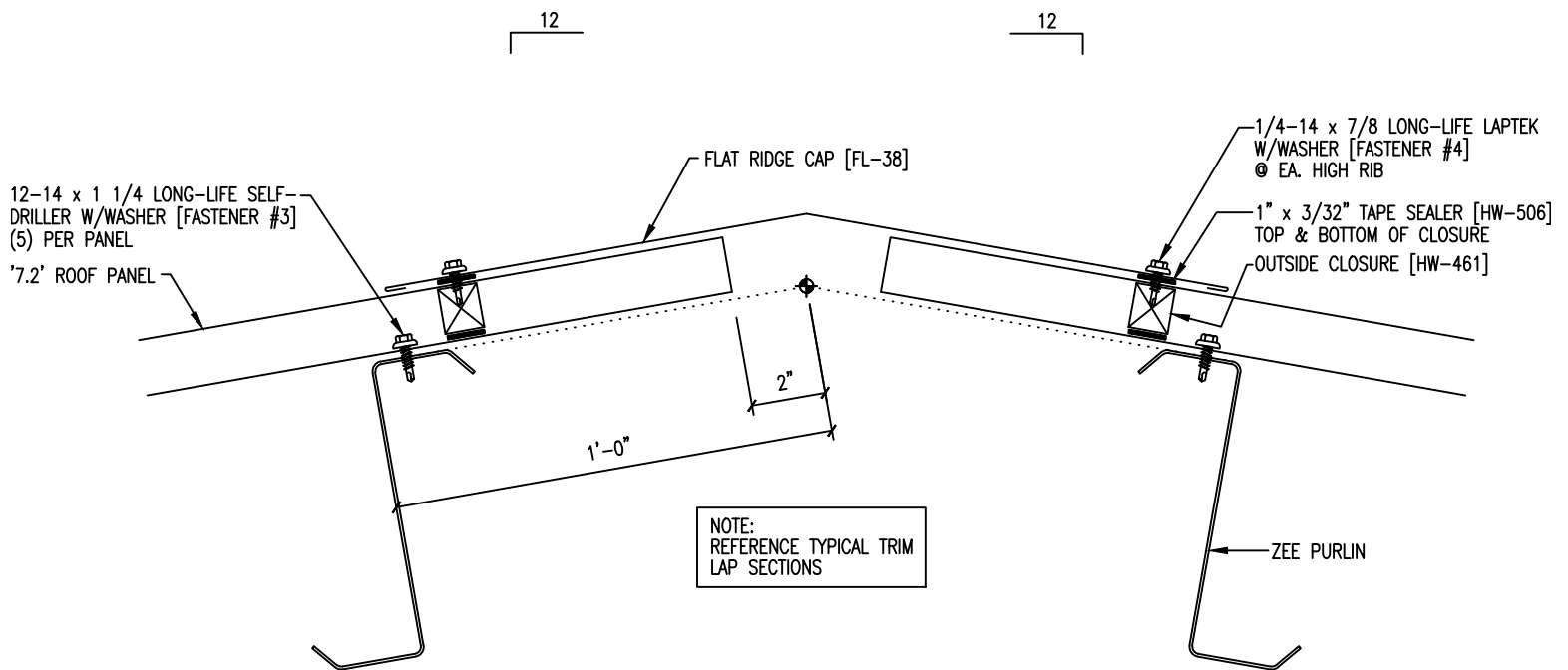
SECTION 'B-B'

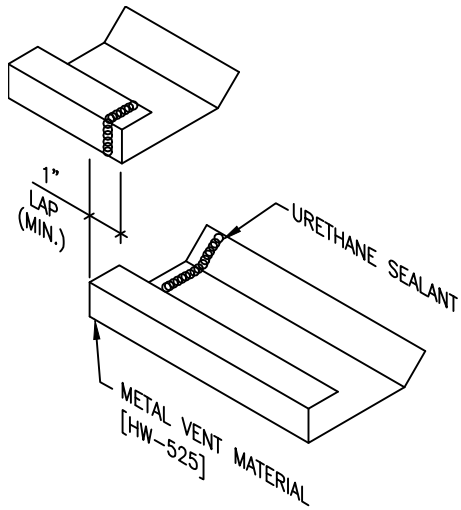
LIGHT TRANSMITTING PANEL INSTALLATION











METAL VENT MATERIAL [HW-525]
 12-14 x 1 1/4 LONG-LIFE SELF-
 DRILLER W/WASHER [FASTENER #3]
 (5) PER PANEL

'7.2' ROOF PANEL

12

12

RIDGE TRIM [FL-540]

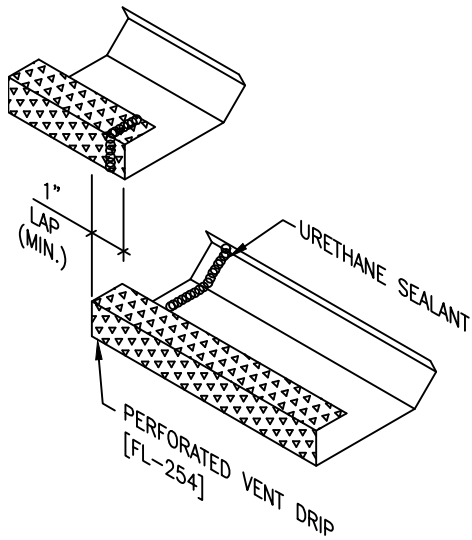
1" x 3/32" TAPE SEALER [HW-506]
 TOP & BOTTOM OF CLOSURE
 1/4-14 x 7/8 LONG-LIFE LAPTEK
 W/WASHER [FASTENER #4] @ 6" O.C.
 1/4-14 x 7/8 LONG-LIFE LAPTEK
 W/WASHER [FASTENER #4]
 @ EA. HIGH RIB
 OUTSIDE CLOSURE [HW-461]

2"

1'-0"

NOTE:
 REFERENCE TYPICAL TRIM
 LAP SECTIONS

ZEE PURLIN



12

12

PERFORATED VENT DRIP [FL-254]

12-14 x 1 1/4 LONG-LIFE SELF-DRILLER W/WASHER [FASTENER #3] (5) PER PANEL

7.2' ROOF PANEL

RIDGE TRIM [FL-300]

1" x 3/32" TAPE SEALER [HW-506] TOP & BOTTOM OF CLOSURE

1/4-14 x 7/8 LONG-LIFE LAPTEK W/WASHER [FASTENER #4] @ 6" O.C.

1/4-14 x 7/8 LONG-LIFE LAPTEK W/WASHER [FASTENER #4] @ EA. HIGH RIB

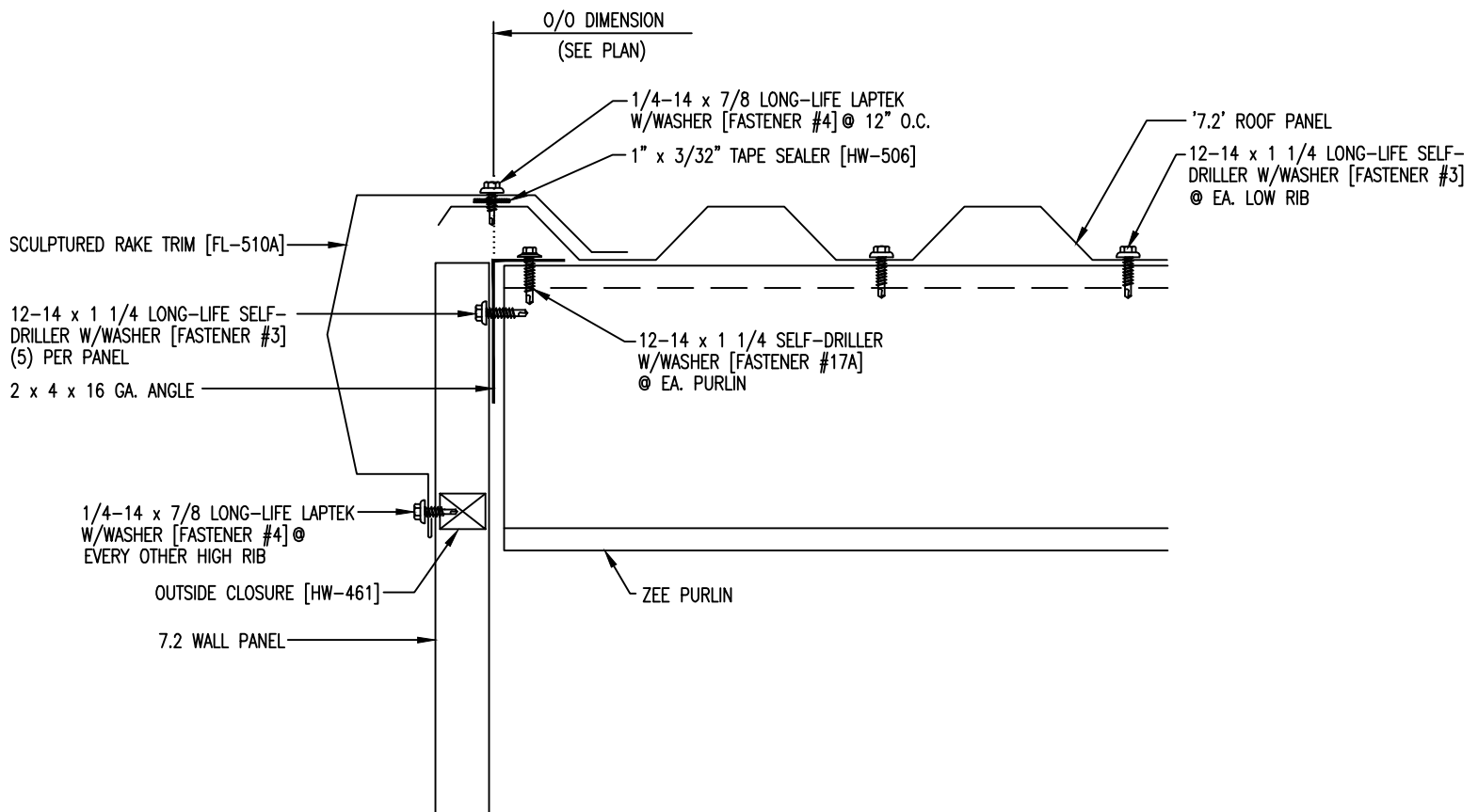
OUTSIDE CLOSURE [HW-461]

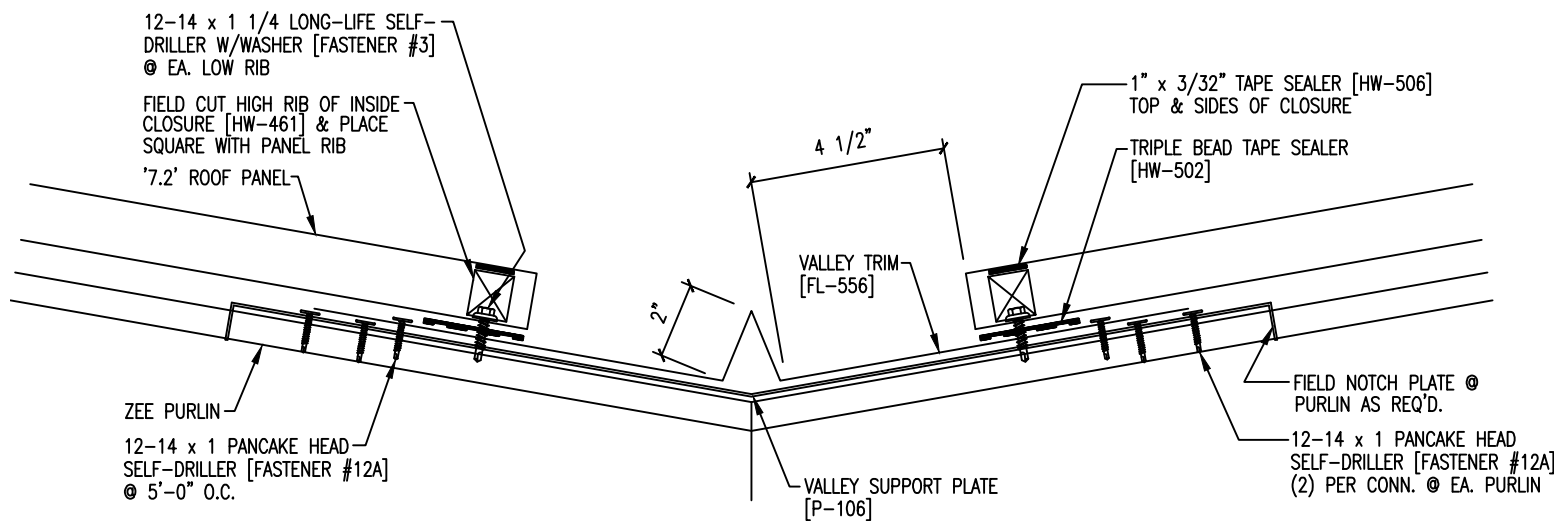
2"

1'-0"

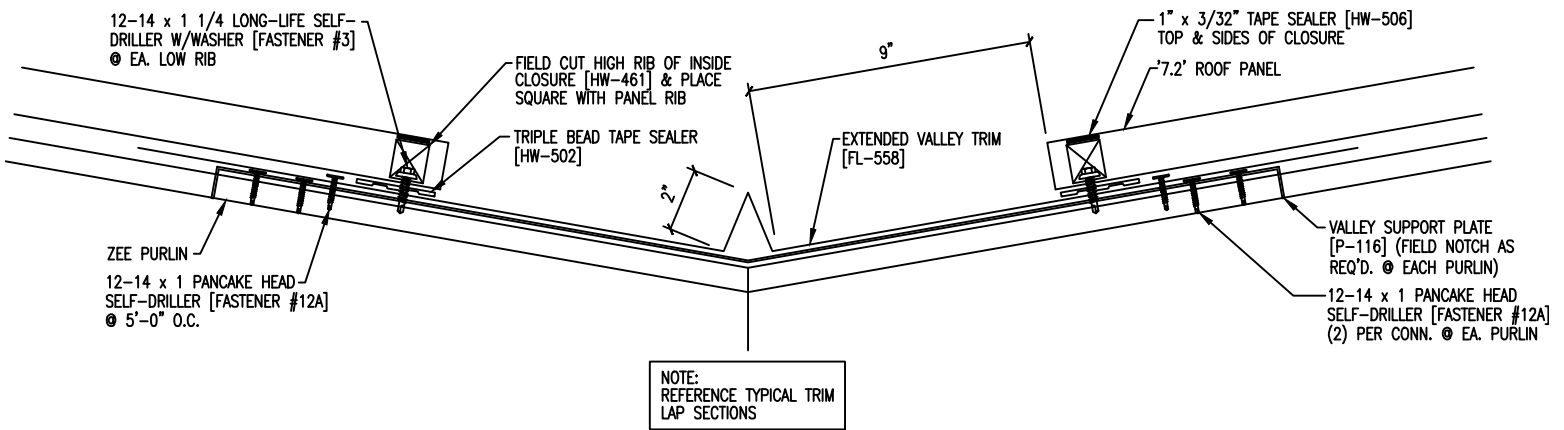
NOTE:
REFERENCE TYPICAL TRIM
LAP SECTIONS

ZEE PURLIN





NOTE:
REFERENCE TYPICAL TRIM
LAP SECTIONS



0/0 DIMENSION
(SEE PLAN)

'7.2' WALL PANEL

12-14 x 1 1/4 SELF-DRILLER
W/WASHER [FASTENER #17A]
(5) PER PANEL

INSIDE CLOSURE [HW-461]
(OPTIONAL)

BASE TRIM [FL-72]

1/4 x 1 1/4 MASONRY
ANCHOR [FASTENER #11]
@ 36" O.C. (PRE-DRILL
ANGLE)

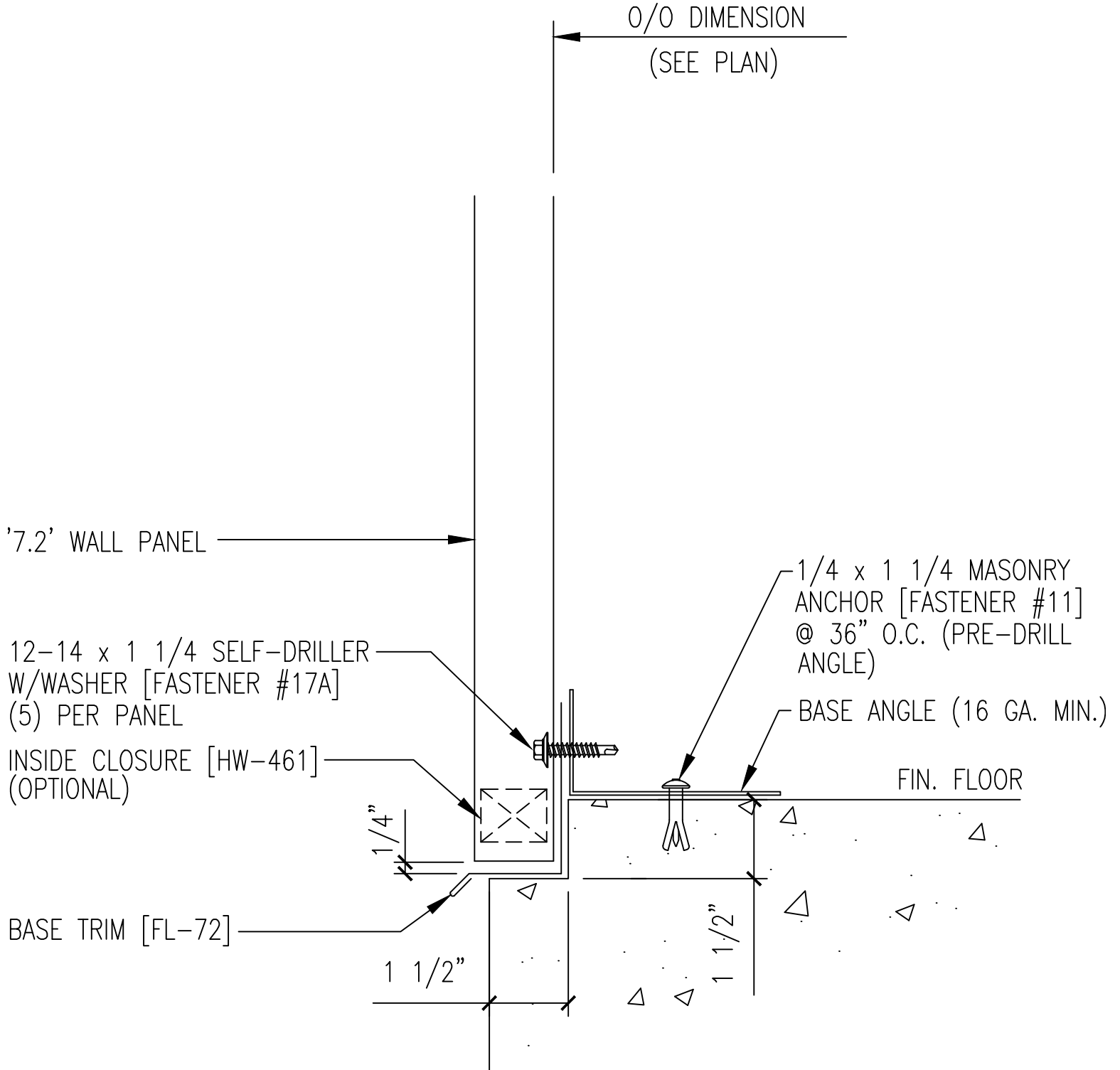
BASE ANGLE (16 GA. MIN.)

FIN. FLOOR

1/4"

1 1/2"

1 1/2"



O/O DIMENSION
(SEE PLAN)

'7.2' WALL PANEL

1/8 x 3/8 POP RIVET
[FASTENER #14A]
@ 5'-0" O.C.

12-14 x 1 1/4 SELF-DRILLER
W/WASHER [FASTENER #17A]
(5) PER PANEL

INSIDE CLOSURE [HW-461]
(OPTIONAL)

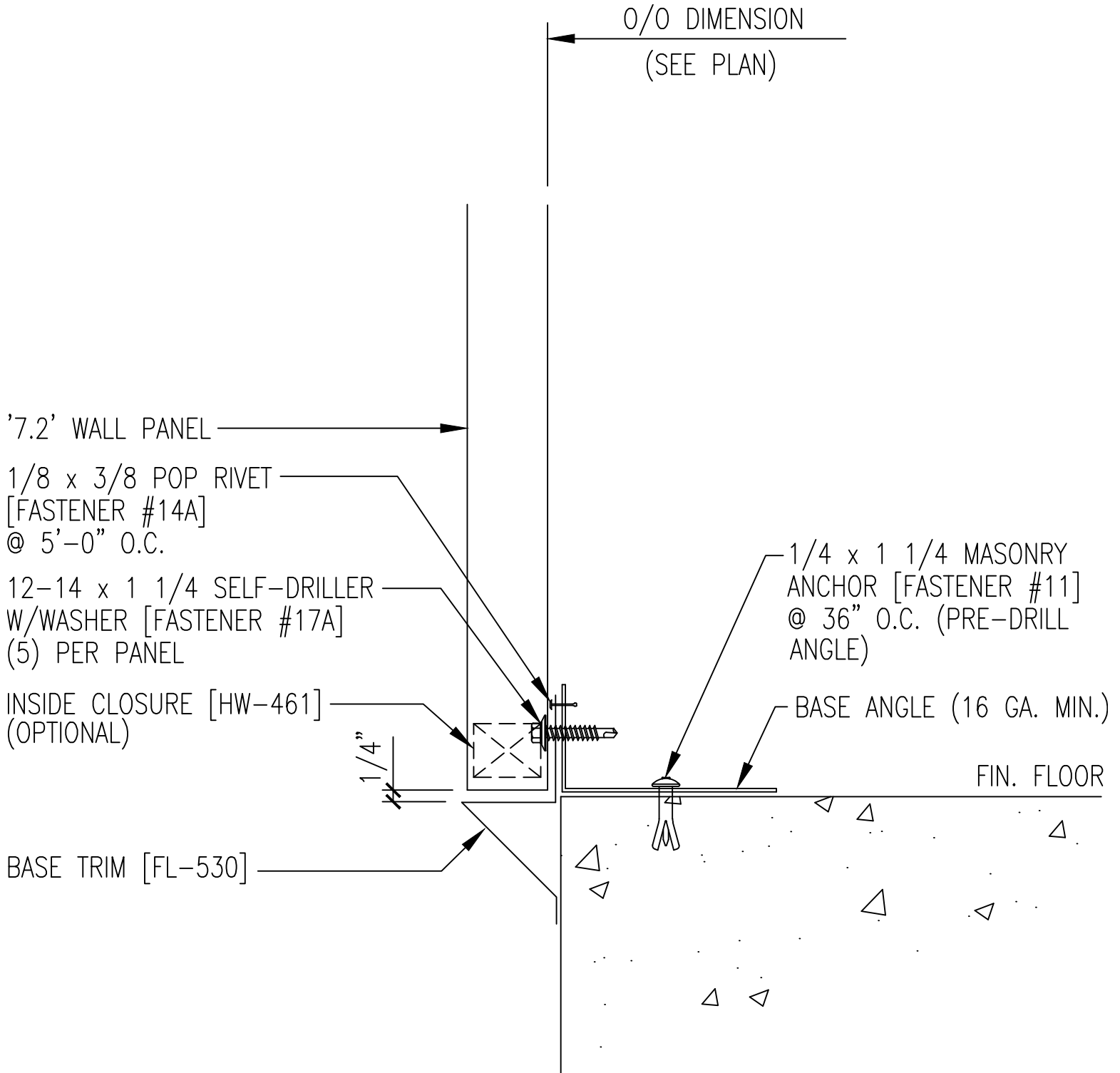
1/4"

BASE TRIM [FL-530]

1/4 x 1 1/4 MASONRY
ANCHOR [FASTENER #11]
@ 36" O.C. (PRE-DRILL
ANGLE)

BASE ANGLE (16 GA. MIN.)

FIN. FLOOR



'7.2' WALL PANEL →

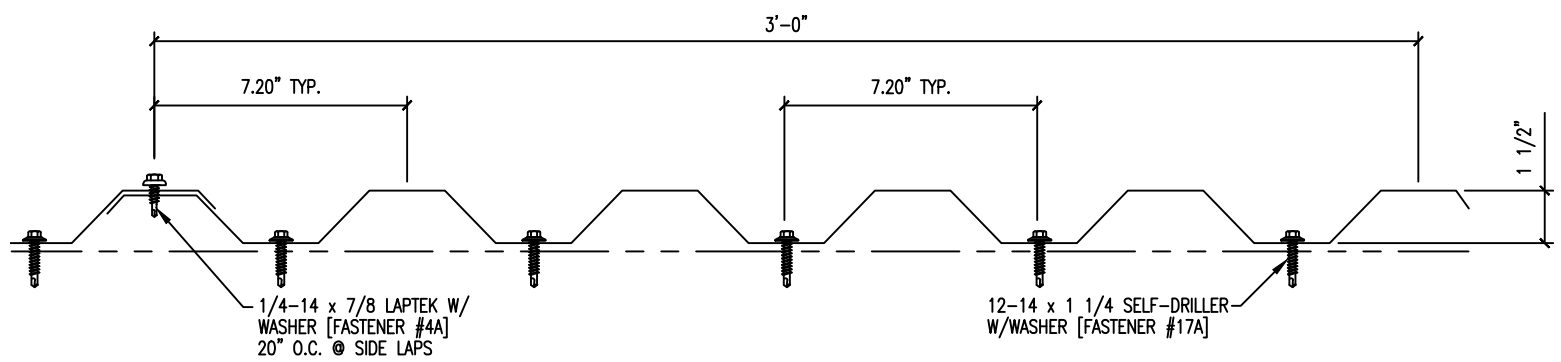
12-14 x 1 1/4 SELF-DRILLER
W/WASHER [FASTENER #17A]
(5) PER PANEL



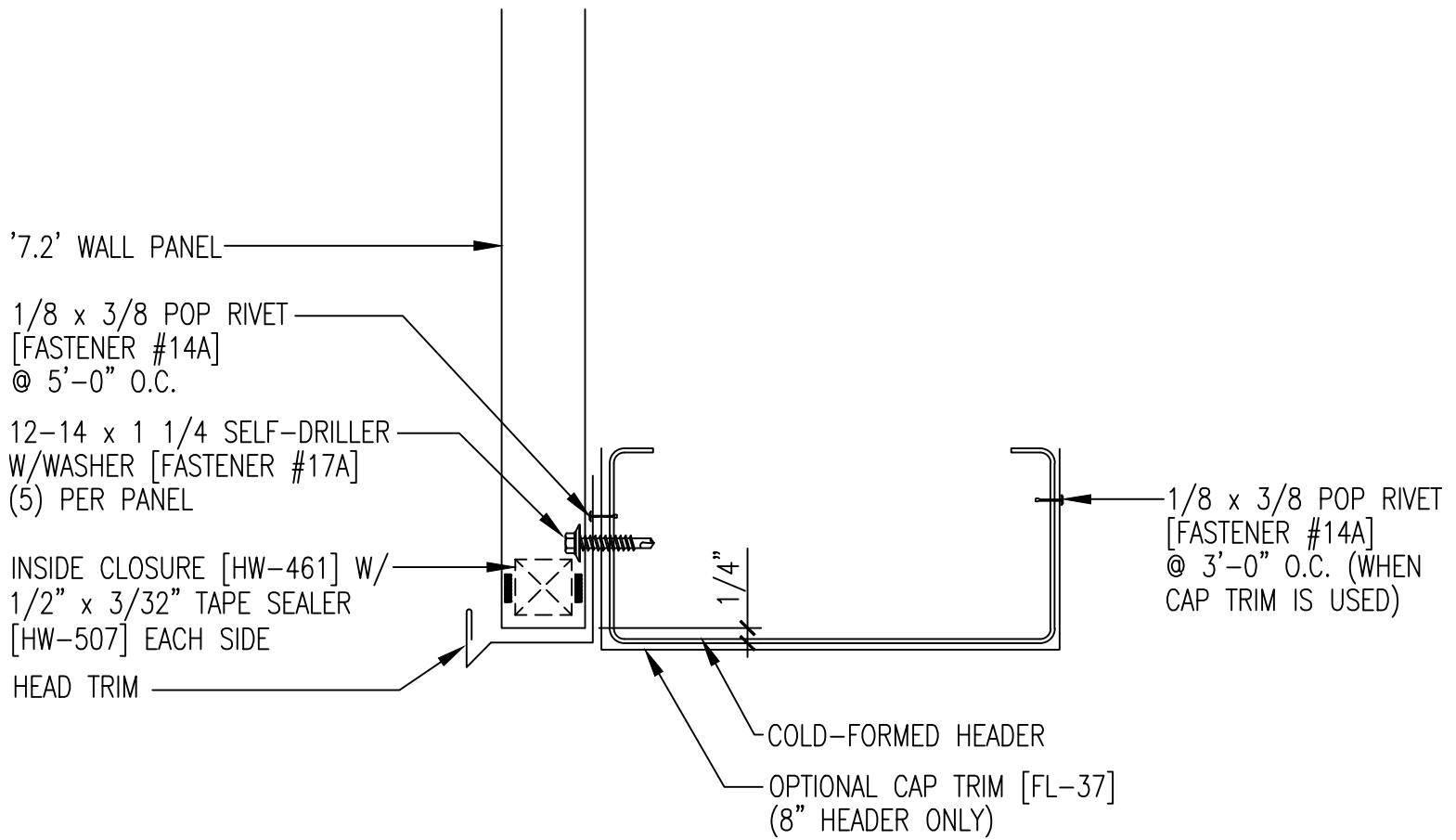
3"

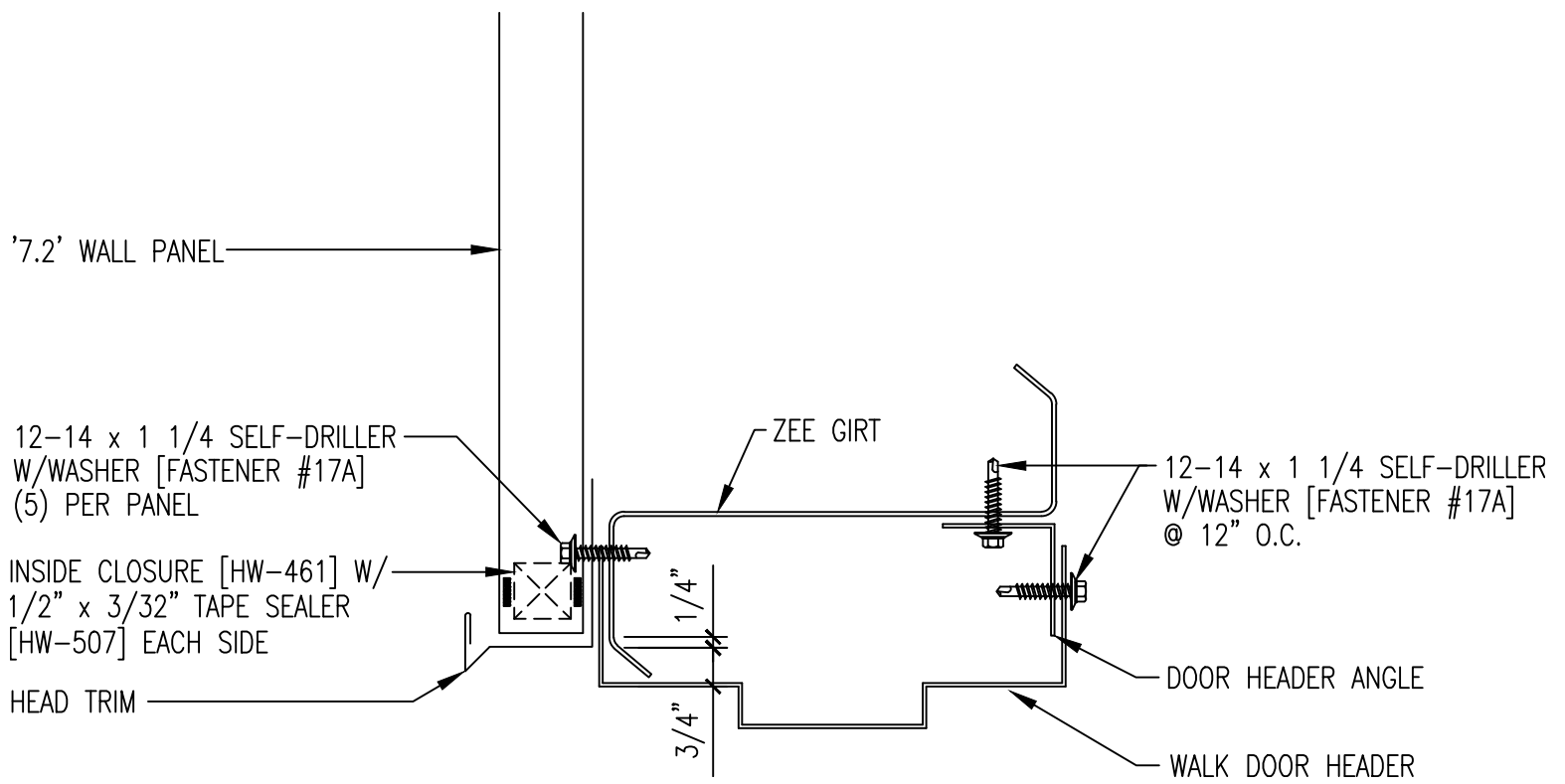
WALL GIRT

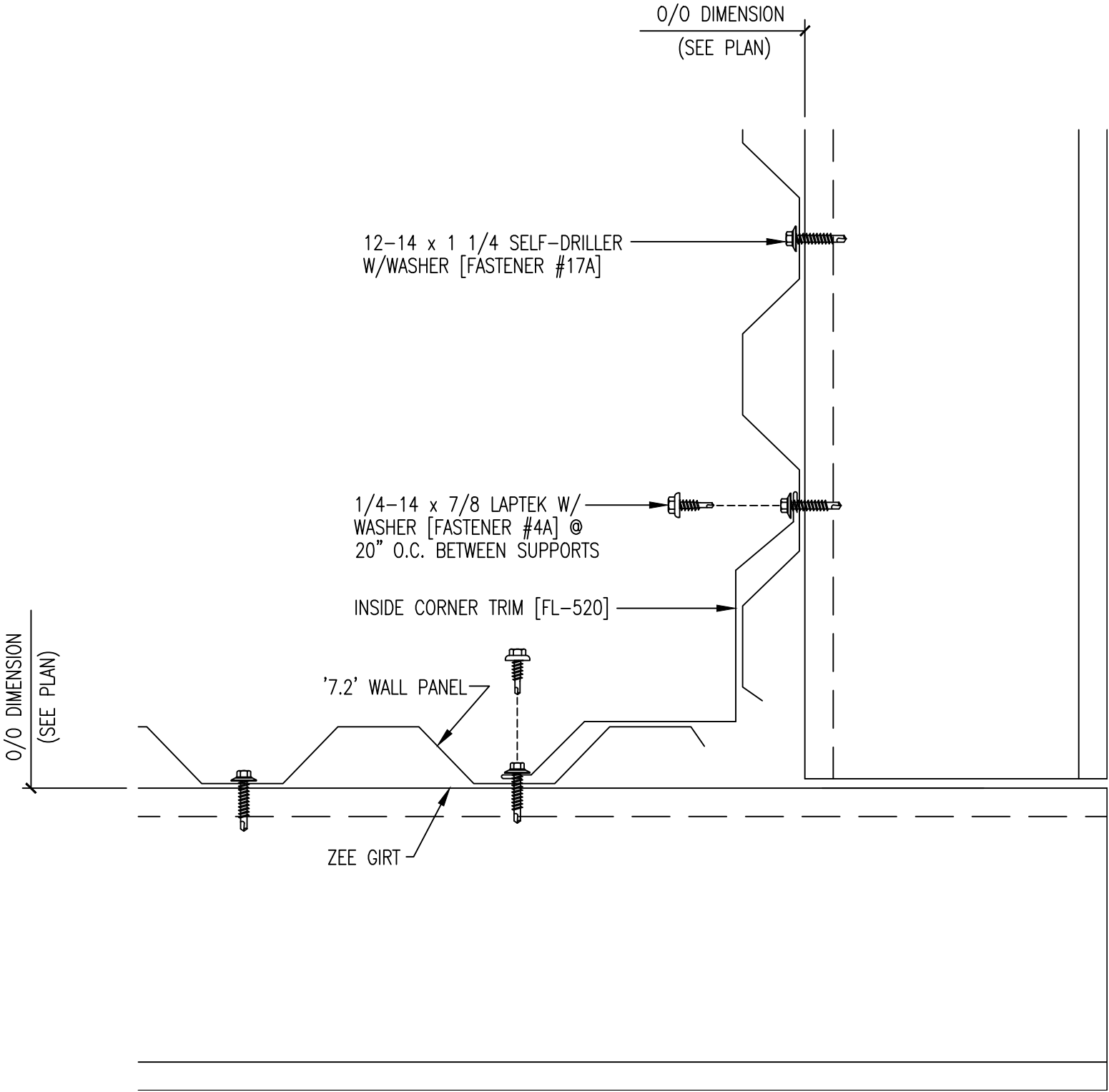
'7.2' WALL PANEL →

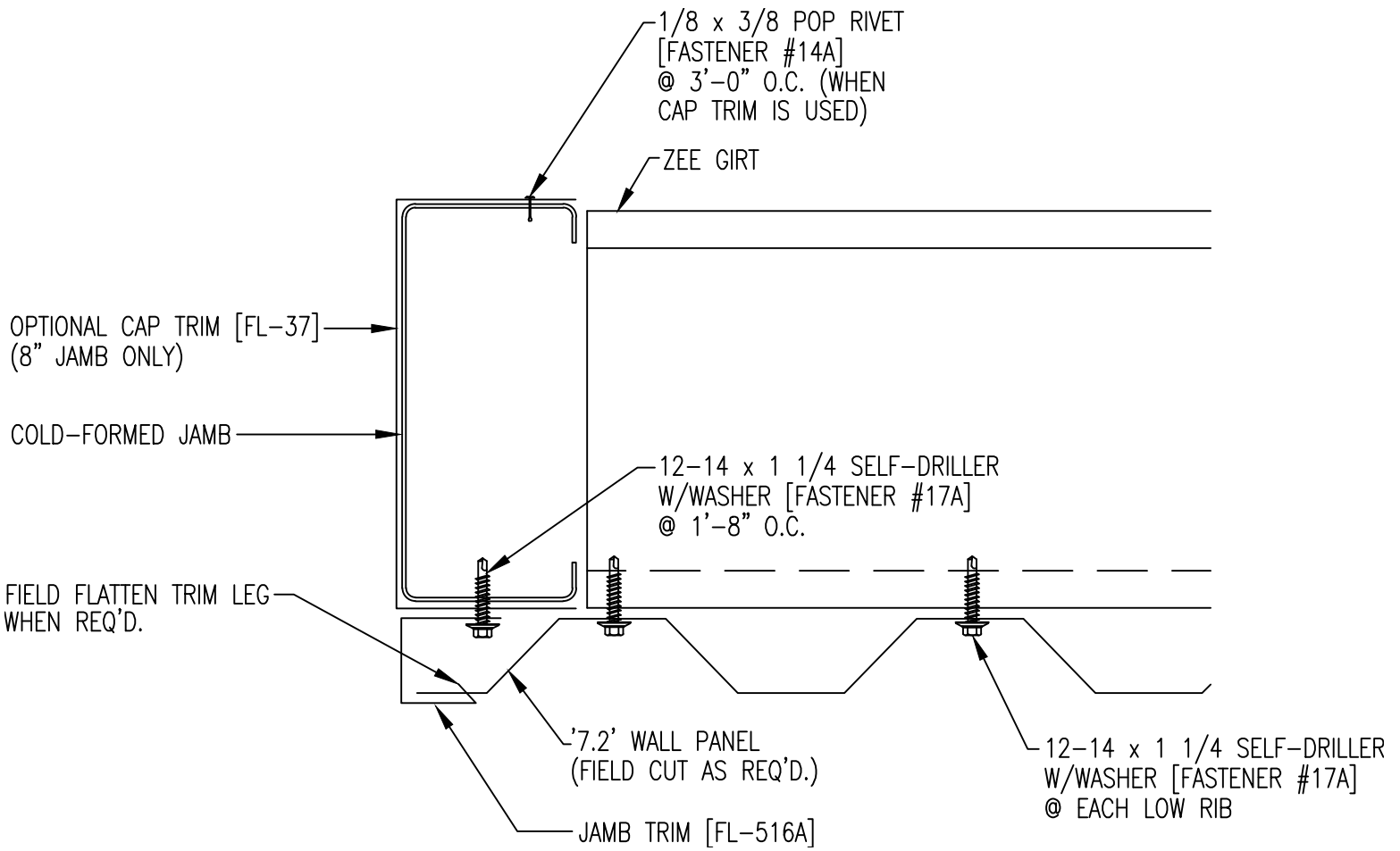


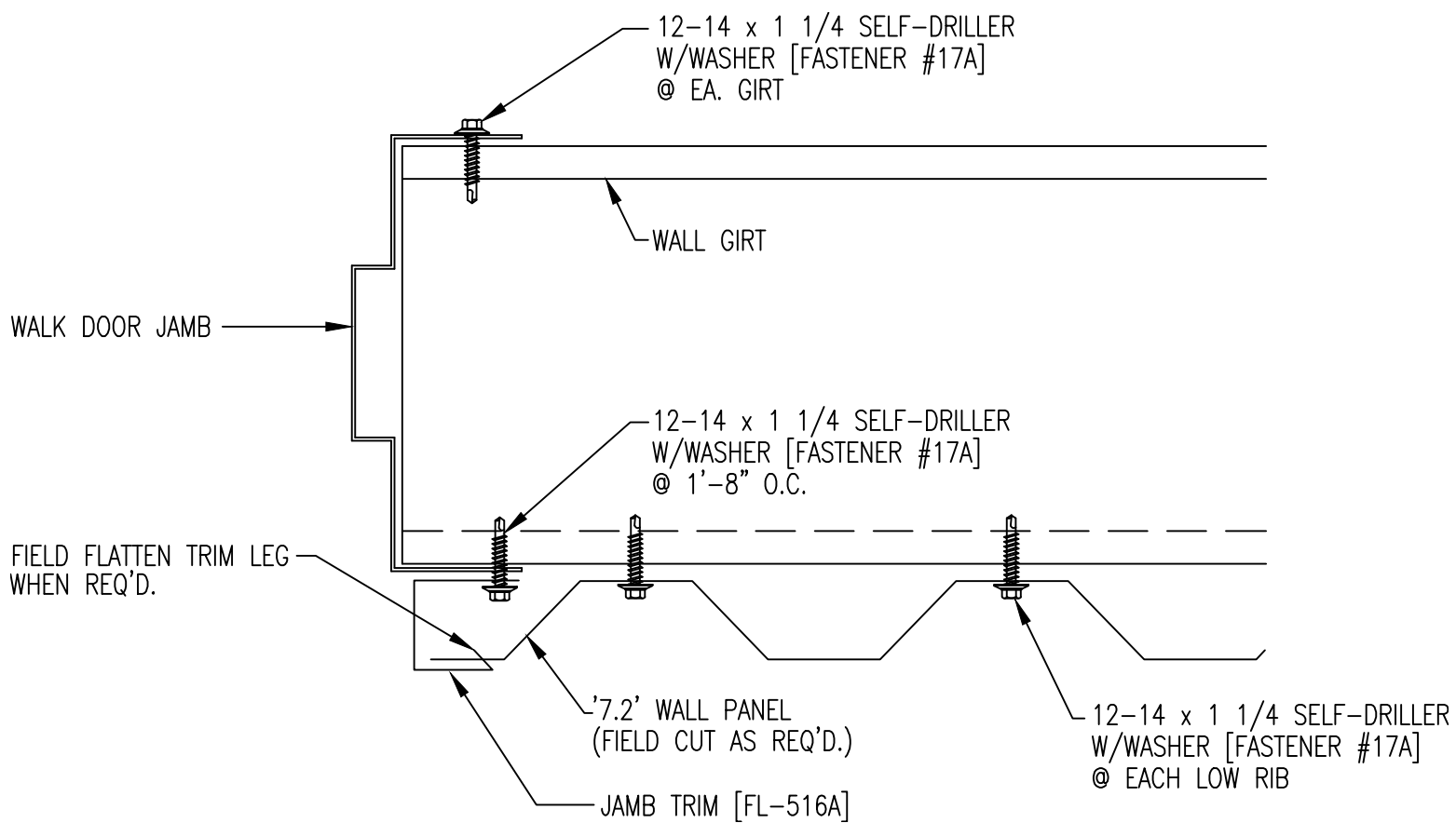
7.2 FASTENER SPACING @ PANEL ENDS & INTERMEDIATE SUPPORTS

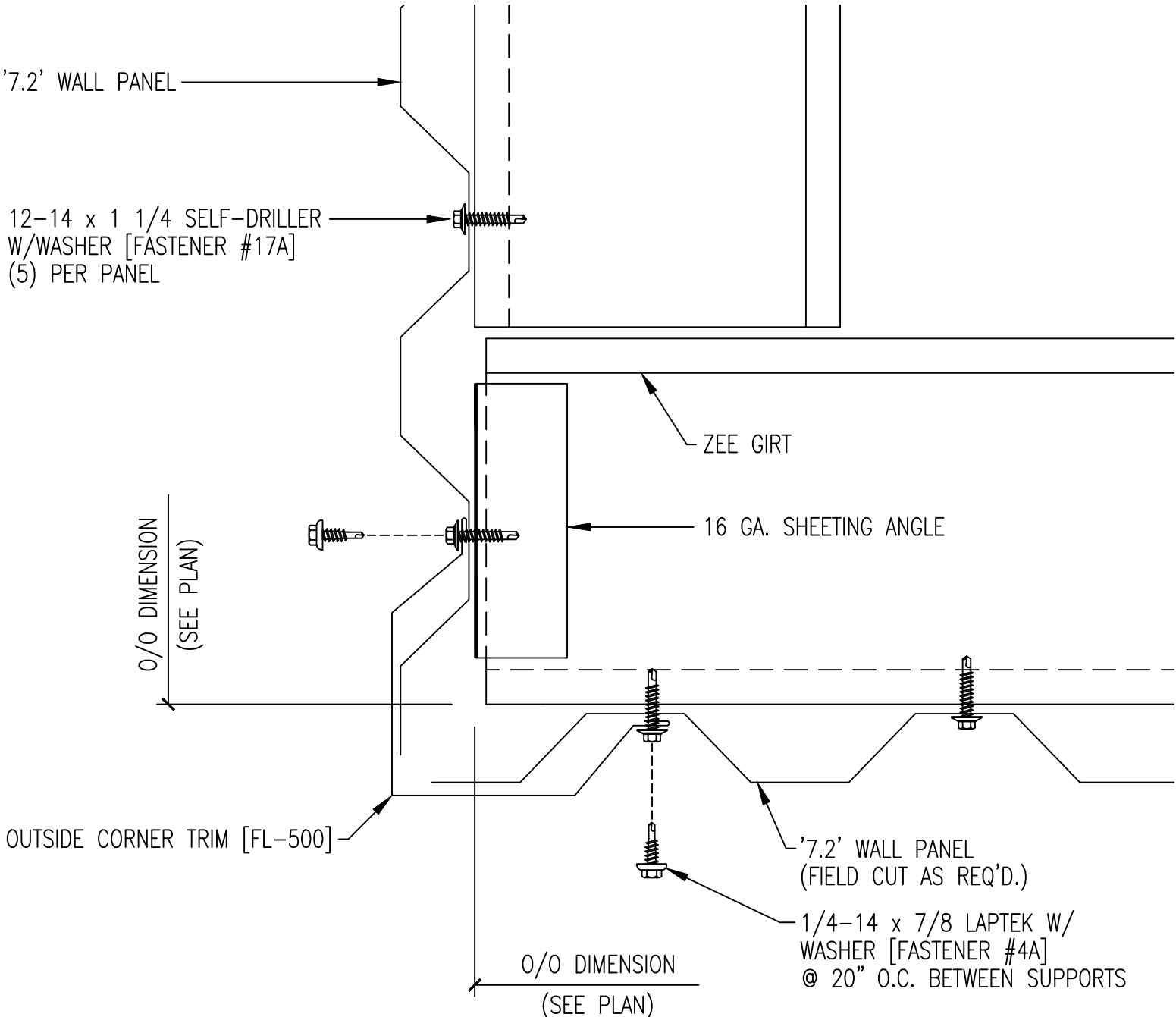


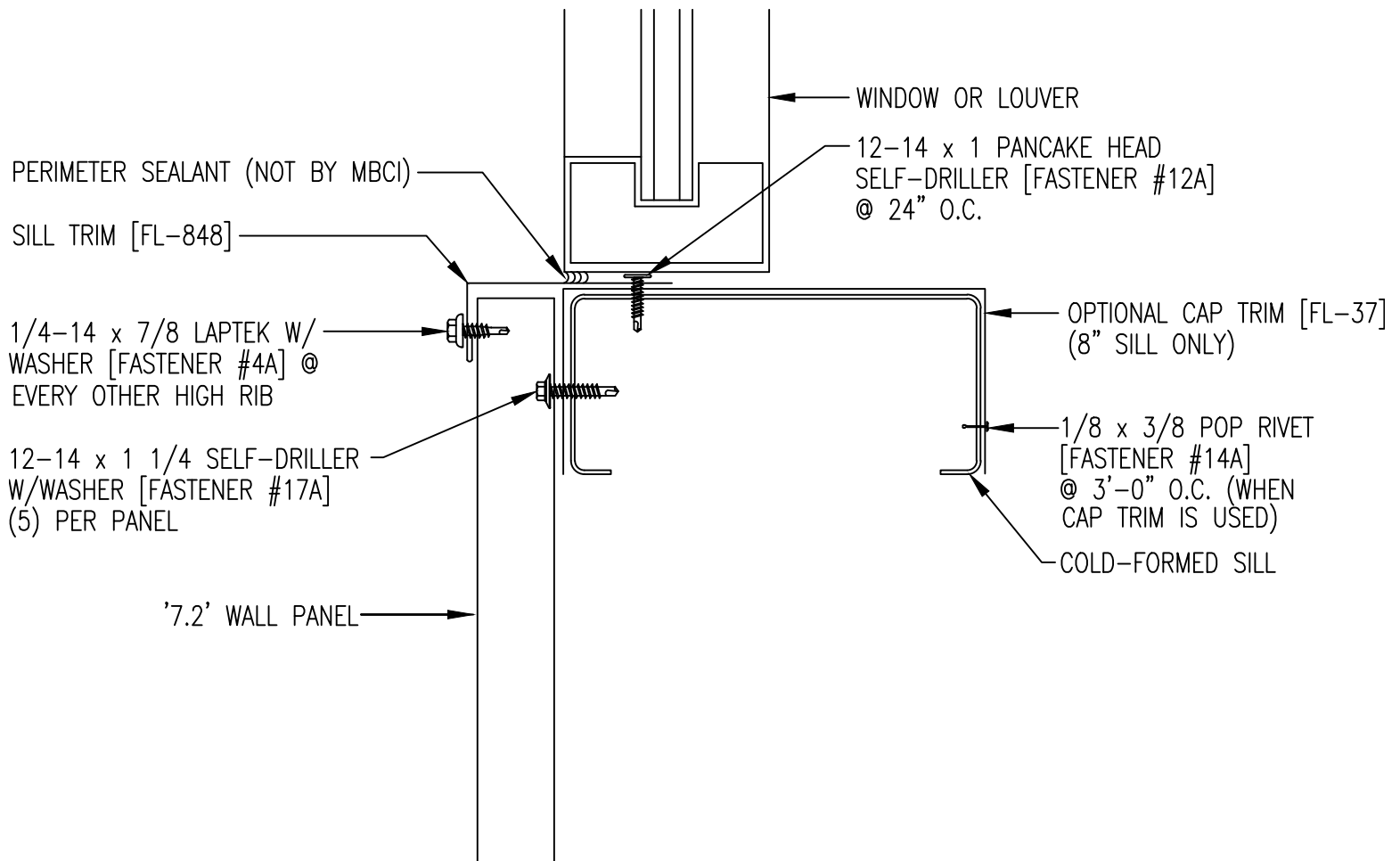


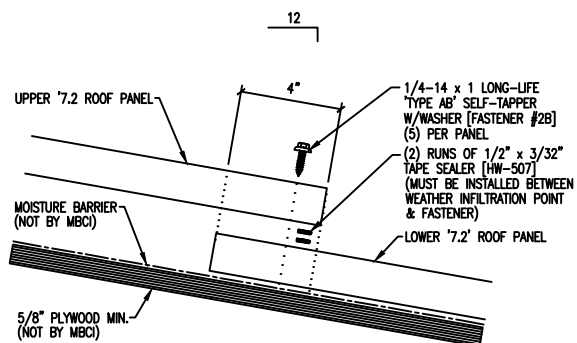
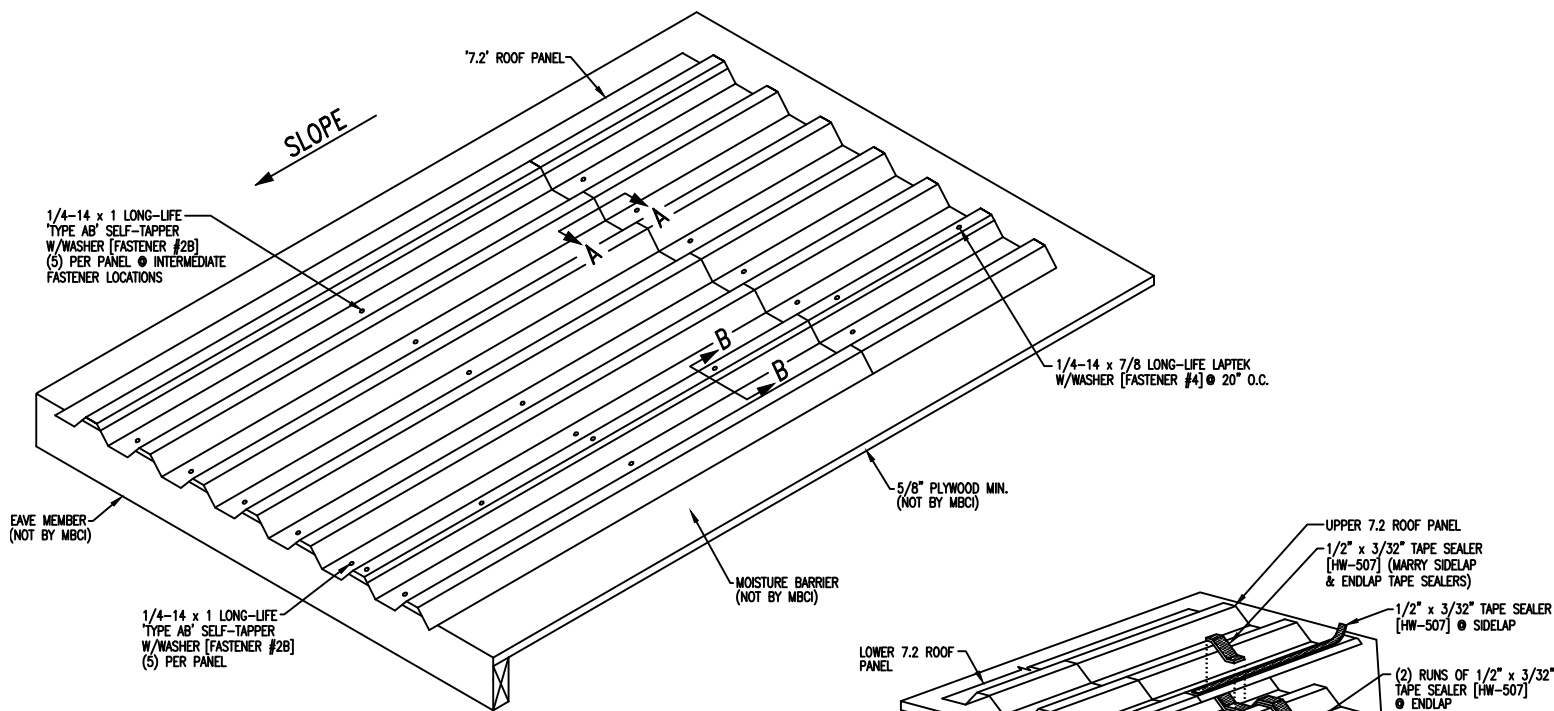






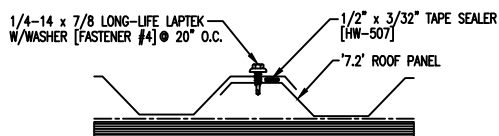




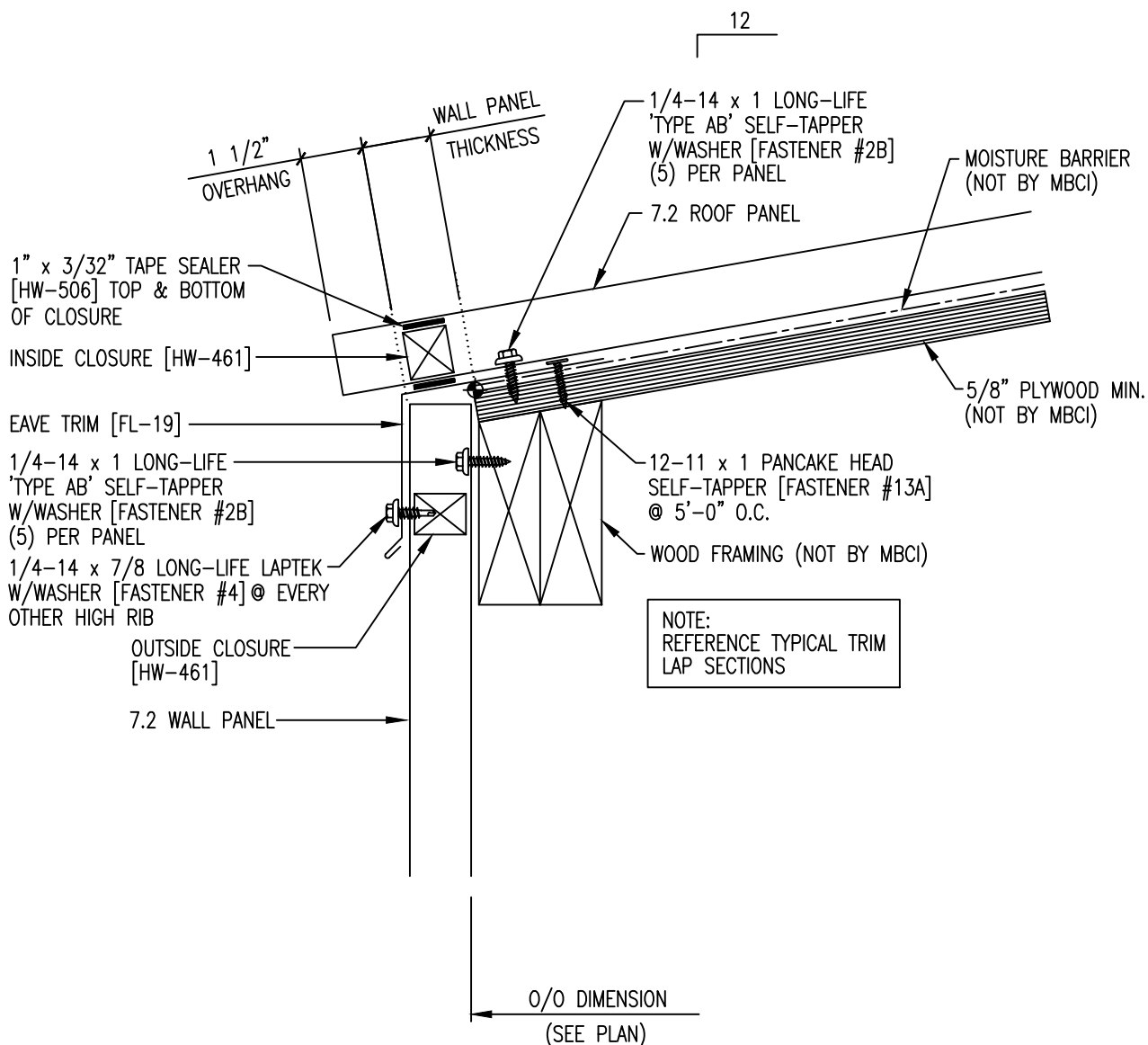
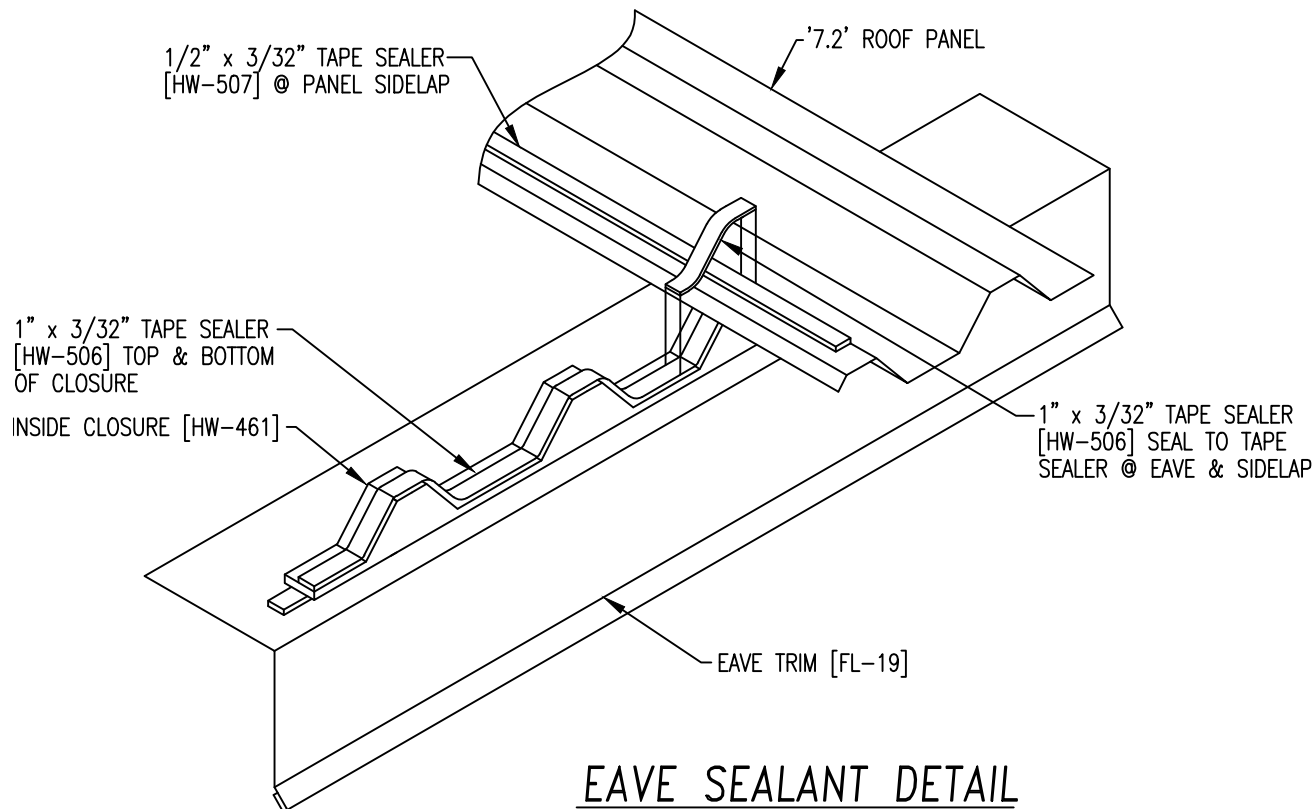


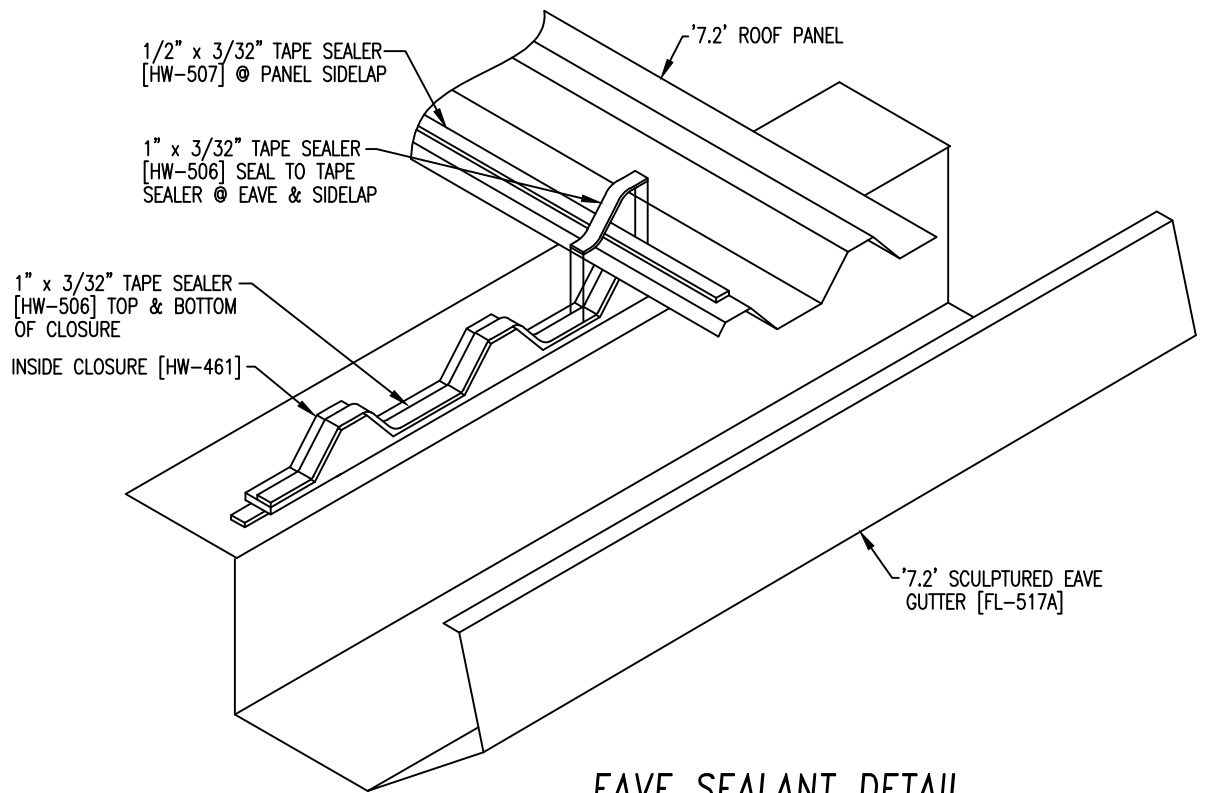
SECTION 'A-A'

ENDLAP SEALANT DETAIL

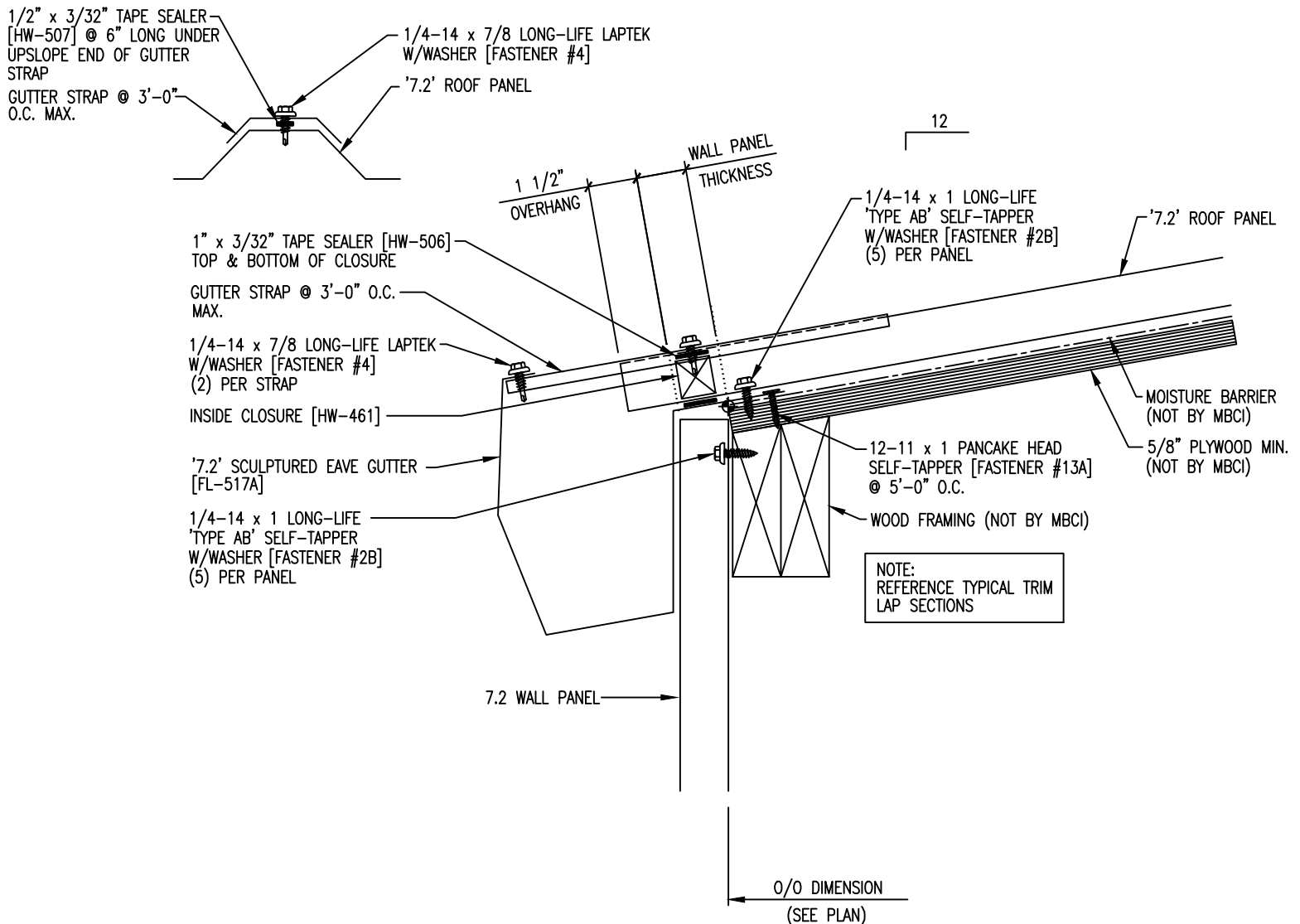


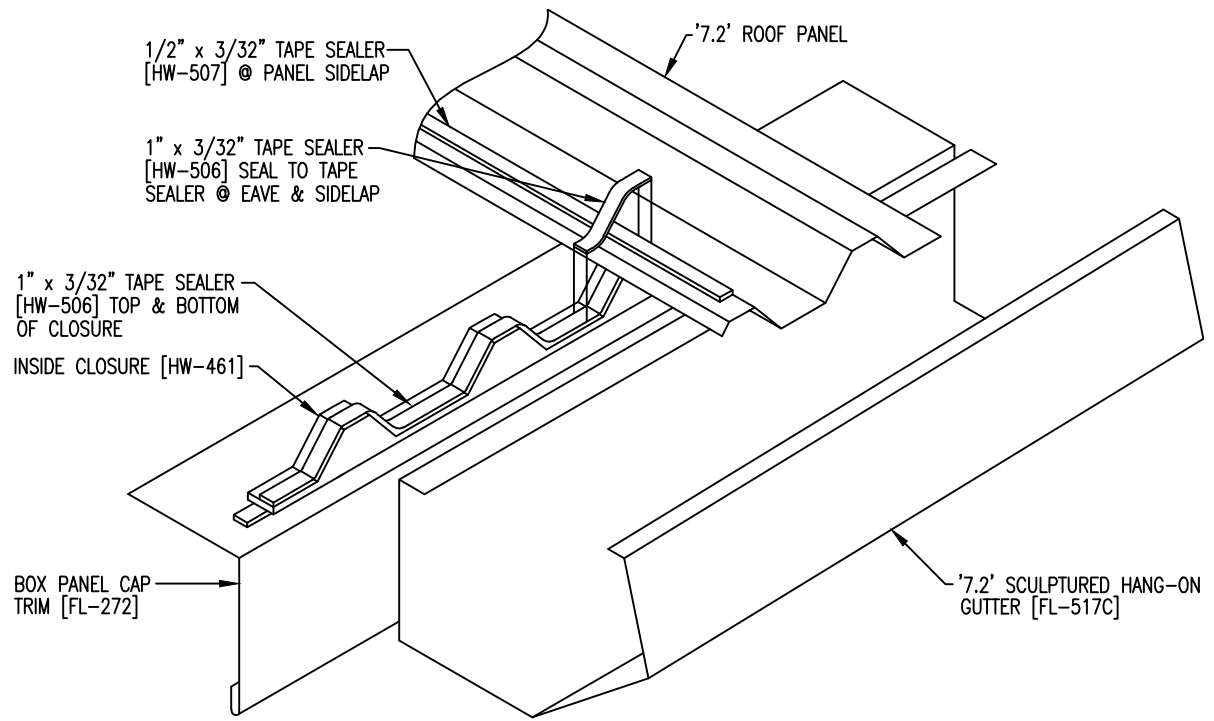
SECTION 'B-B'



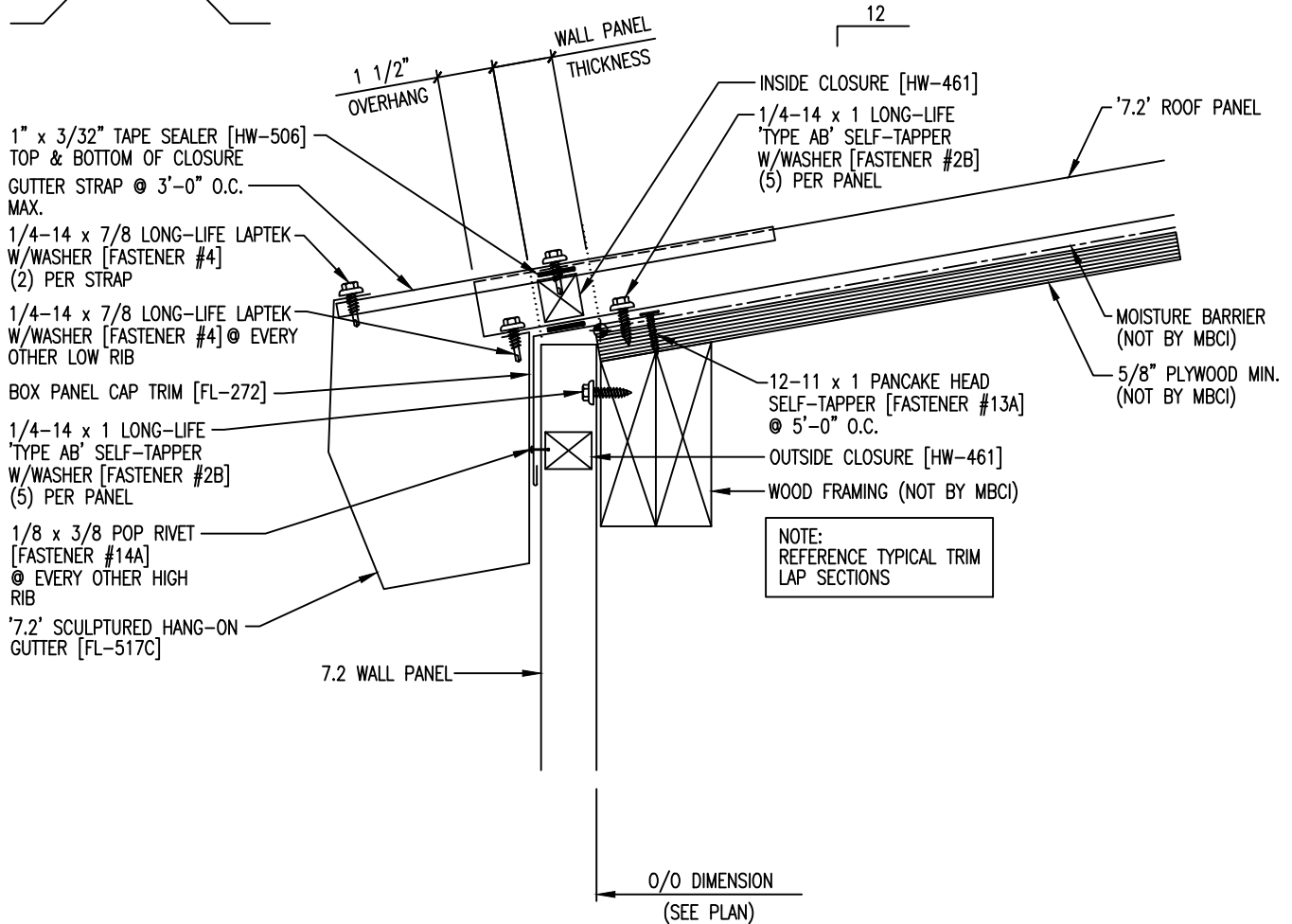
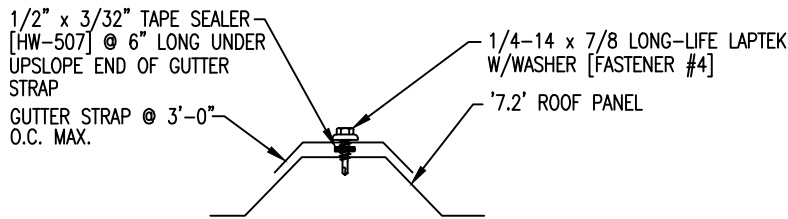


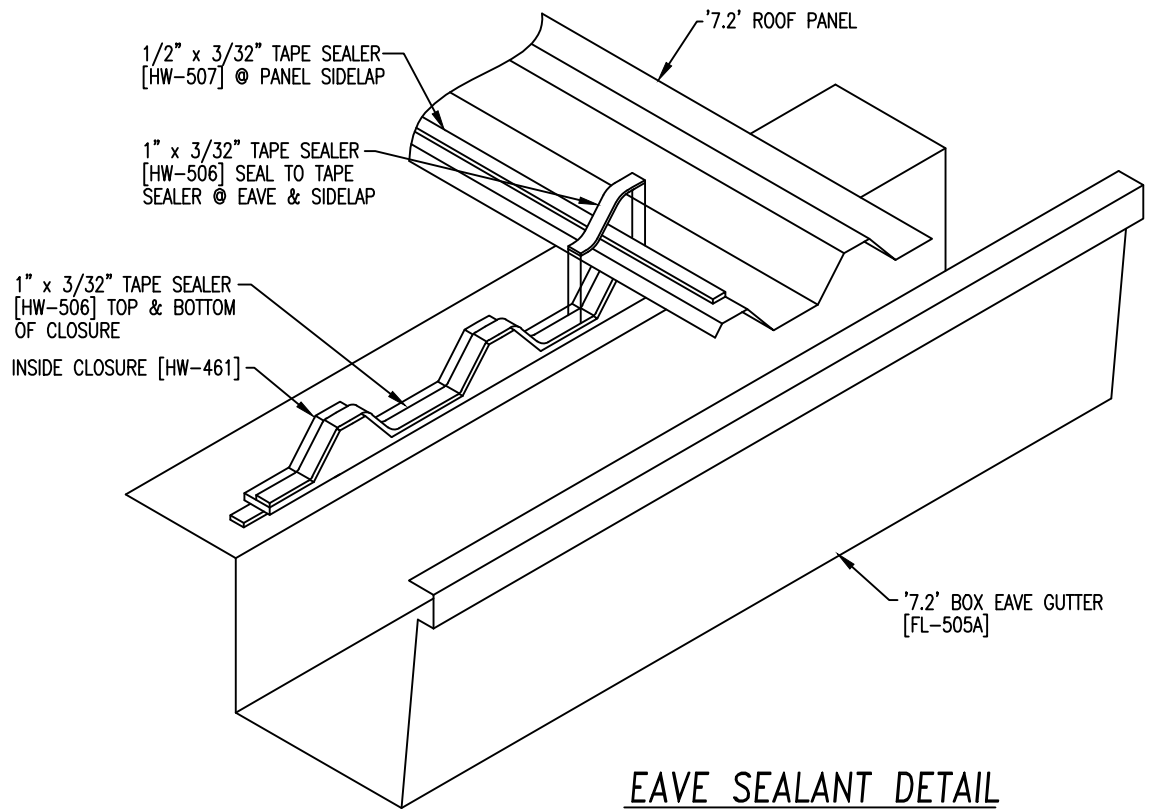
EAVE SEALANT DETAIL



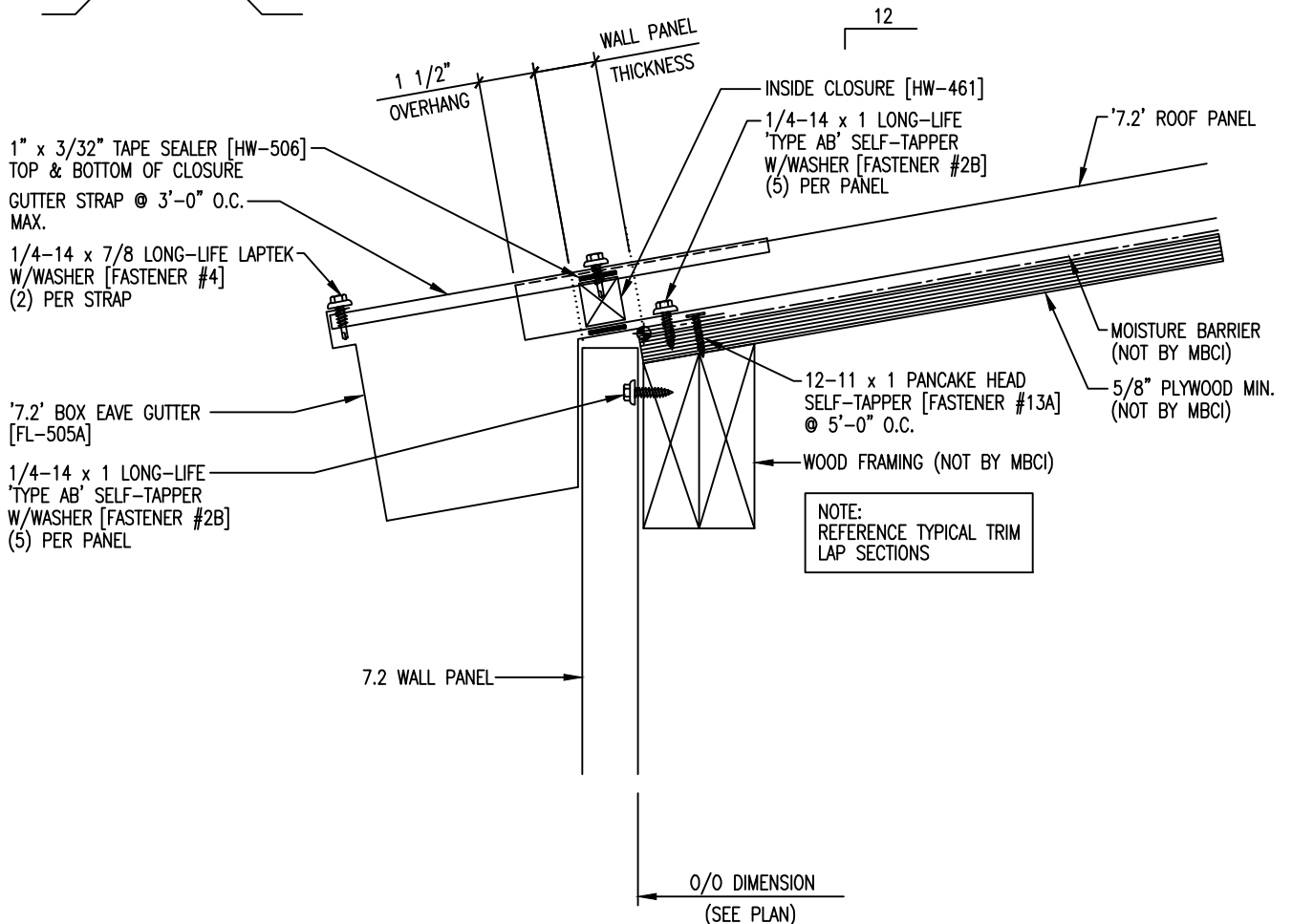
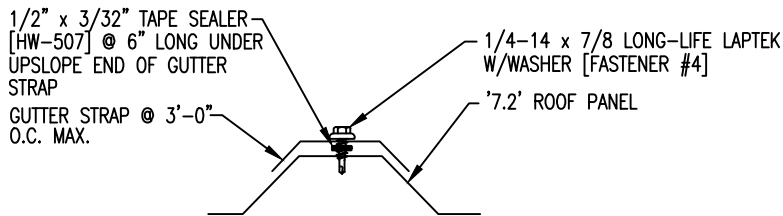


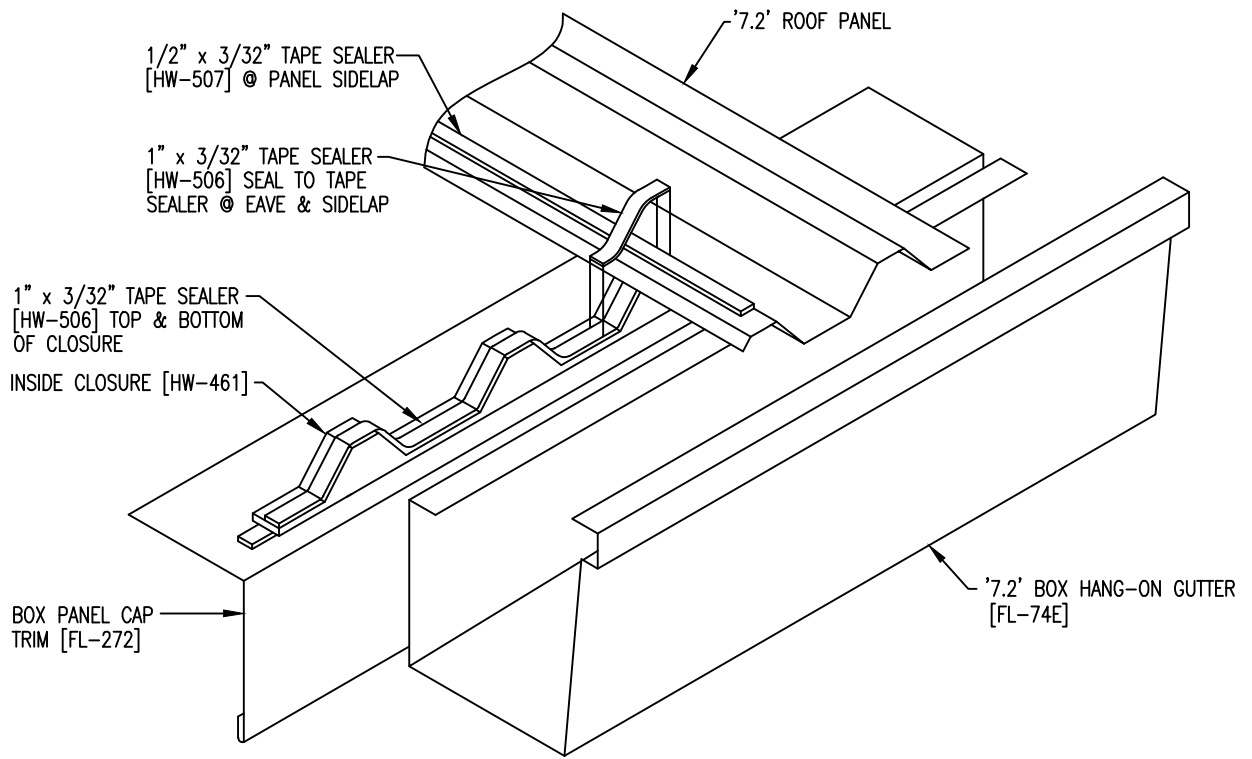
EAVE SEALANT DETAIL



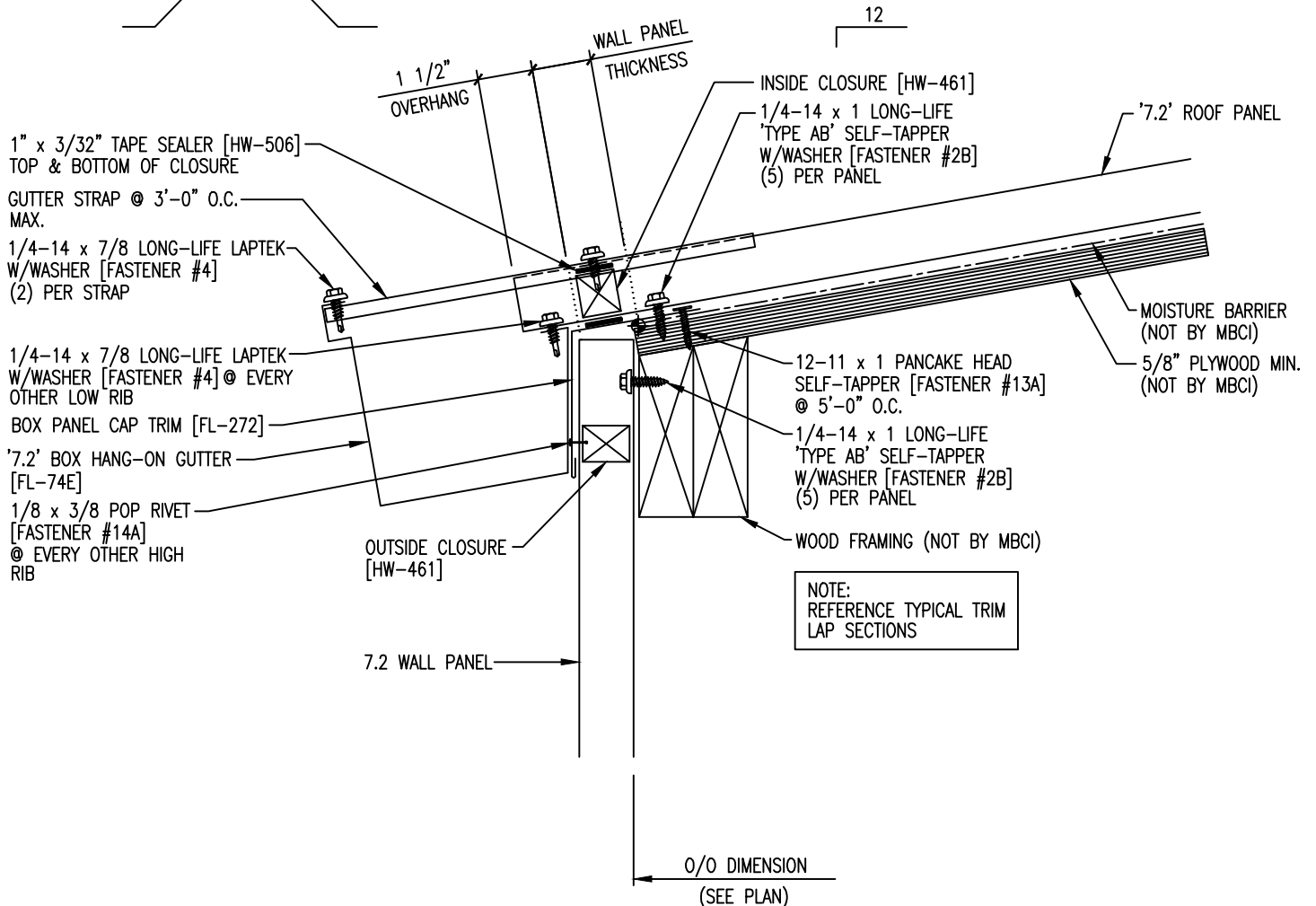
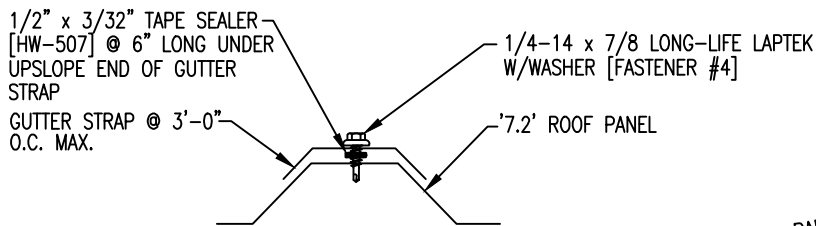


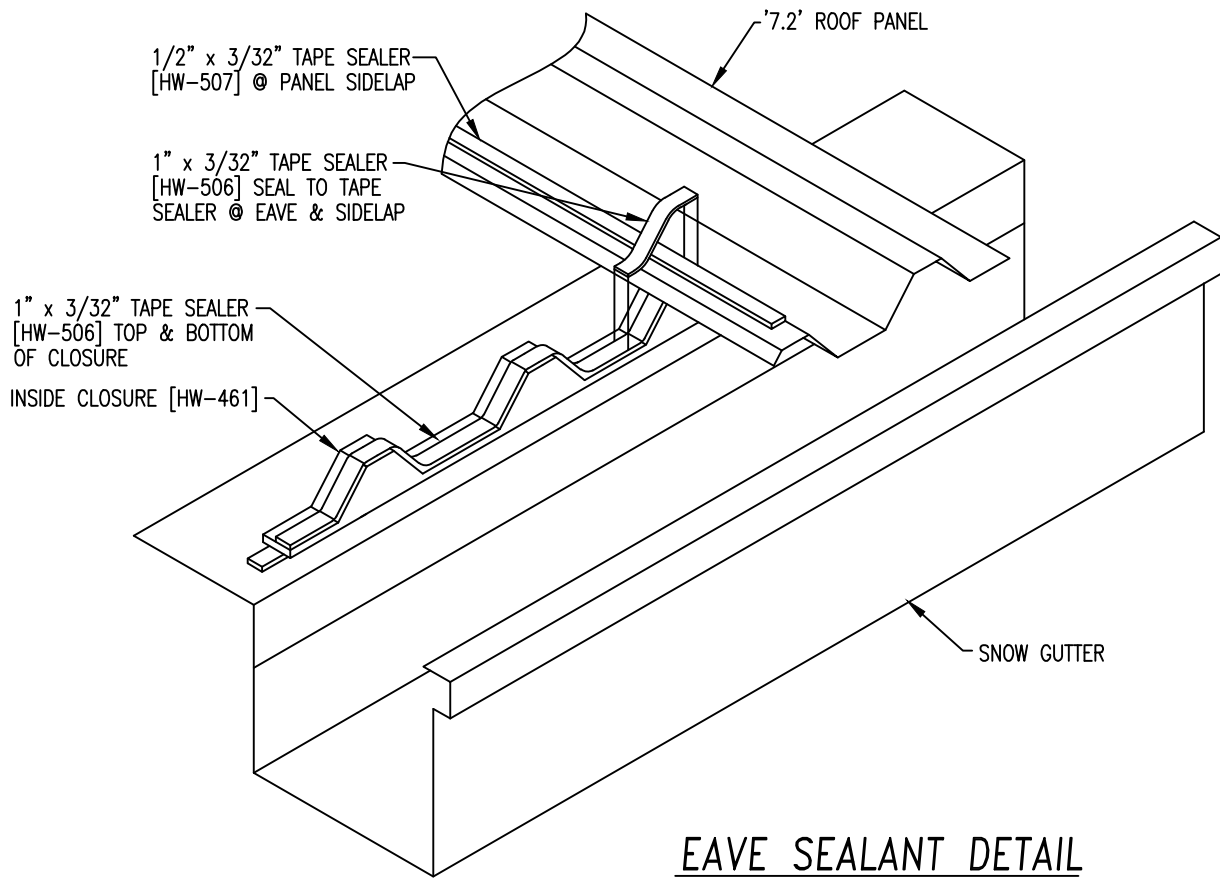
EAVE SEALANT DETAIL



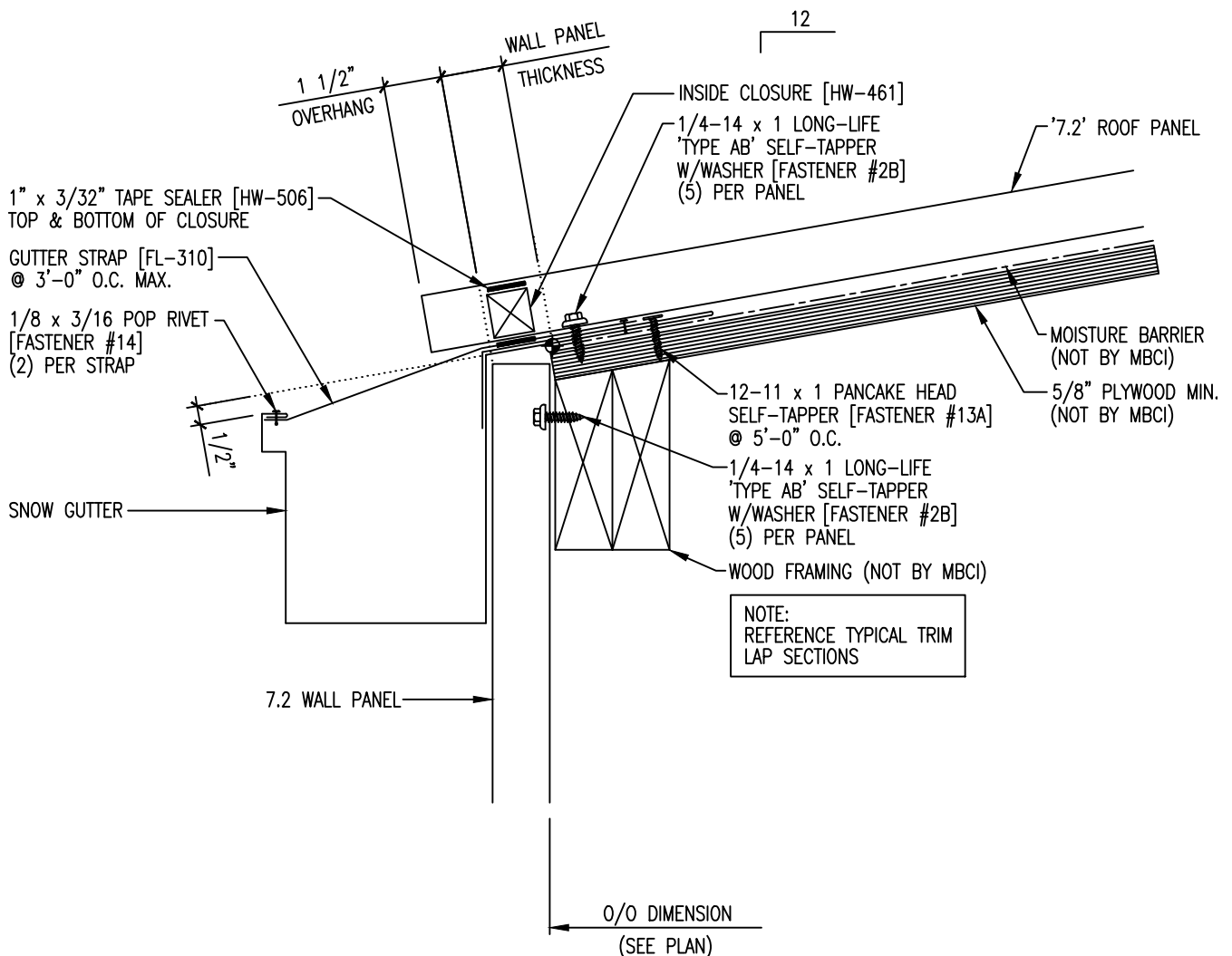


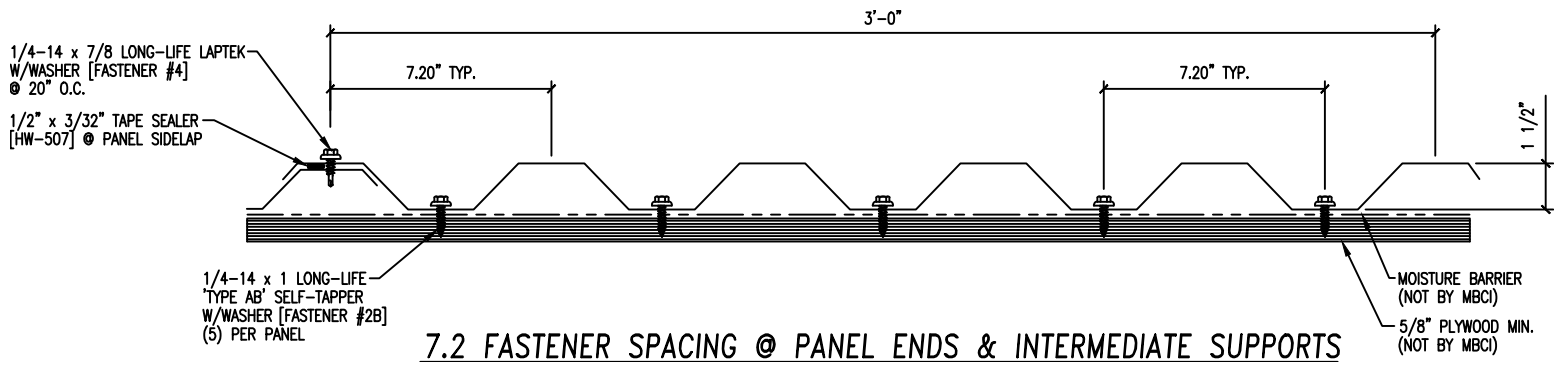
EAVE SEALANT DETAIL





EAVE SEALANT DETAIL





7.2 FASTENER SPACING @ PANEL ENDS & INTERMEDIATE SUPPORTS

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NOTE:
REFERENCE TYPICAL TRIM
LAP SECTIONS

1/4-14 x 7/8 LONG-LIFE LAPTEK
W/WASHER [FASTENER #4]
@ EA. HIGH RIB

1" x 3/32" TAPE SEALER [HW-506]
TOP & BOTTOM OF CLOSURE

OUTSIDE CLOSURE [HW-461]

'7.2' ROOF PANEL

1/4-14 x 1 LONG-LIFE
'TYPE AB' SELF-TAPPER
W/WASHER [FASTENER #2B]
(5) PER PANEL

SCULPTURED HIGH SIDE EAVE
TRIM [FL-17A]

1/4-14 x 1 LONG-LIFE
'TYPE AB' SELF-TAPPER
W/WASHER [FASTENER #2B]
(5) PER PANEL

MOISTURE BARRIER
(NOT BY MBCI)
5/8" PLYWOOD MIN.
(NOT BY MBCI)

WOOD FRAMING
(NOT BY MBCI)

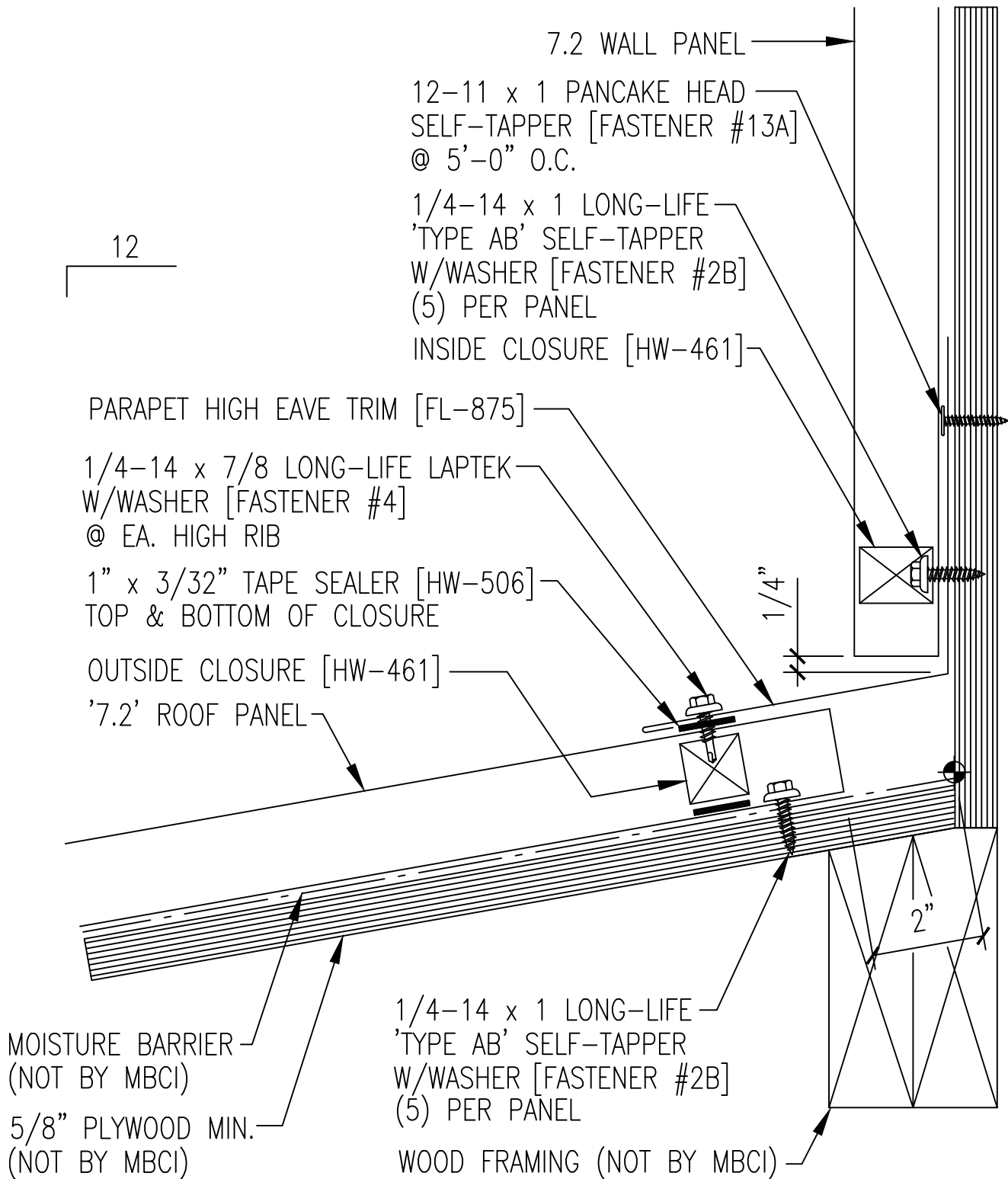
1/4-14 x 7/8 LONG-LIFE LAPTEK
W/WASHER [FASTENER #4] @ EVERY
OTHER HIGH RIB

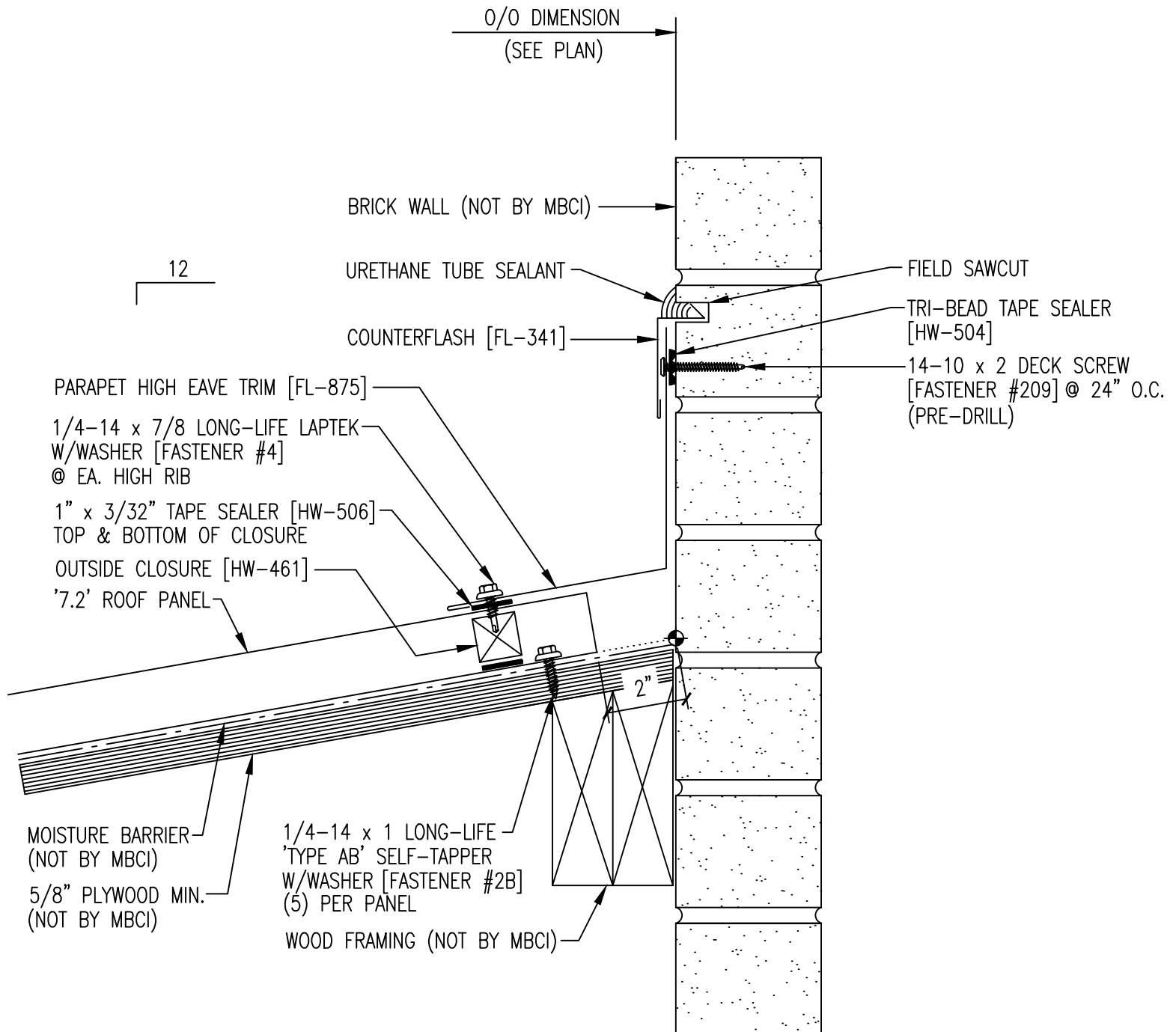
OUTSIDE CLOSURE [HW-461]

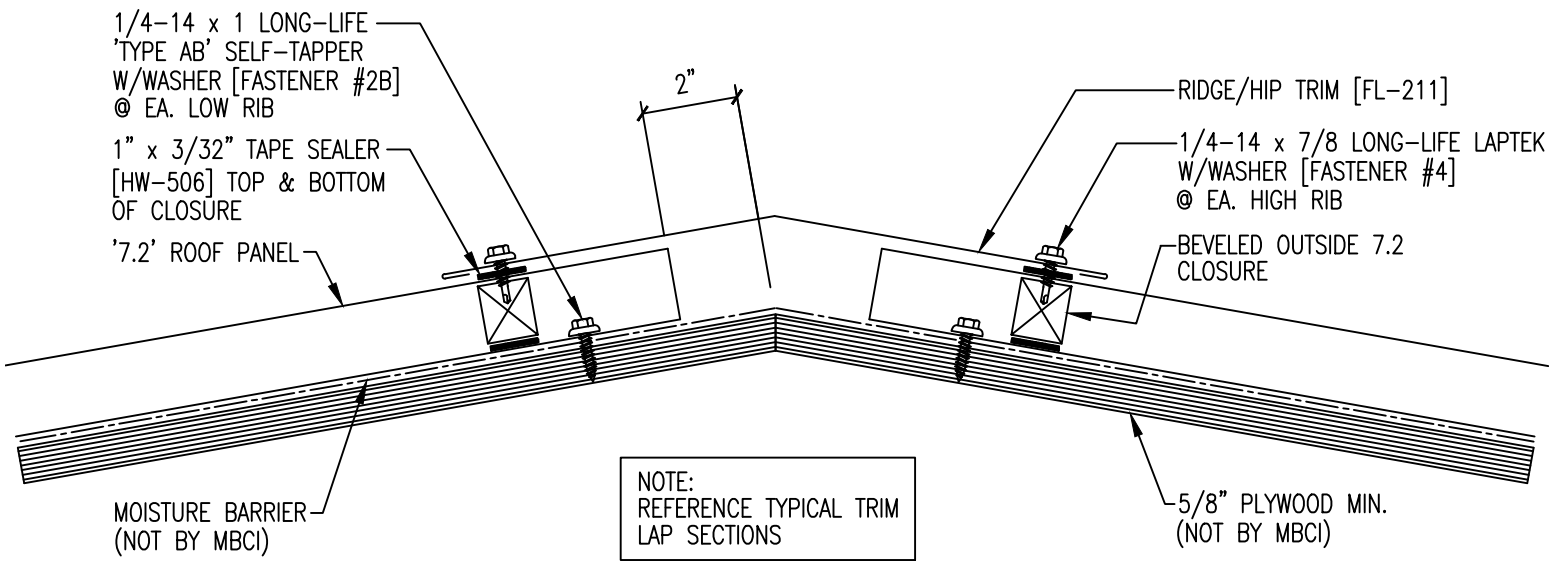
7.2 WALL PANEL

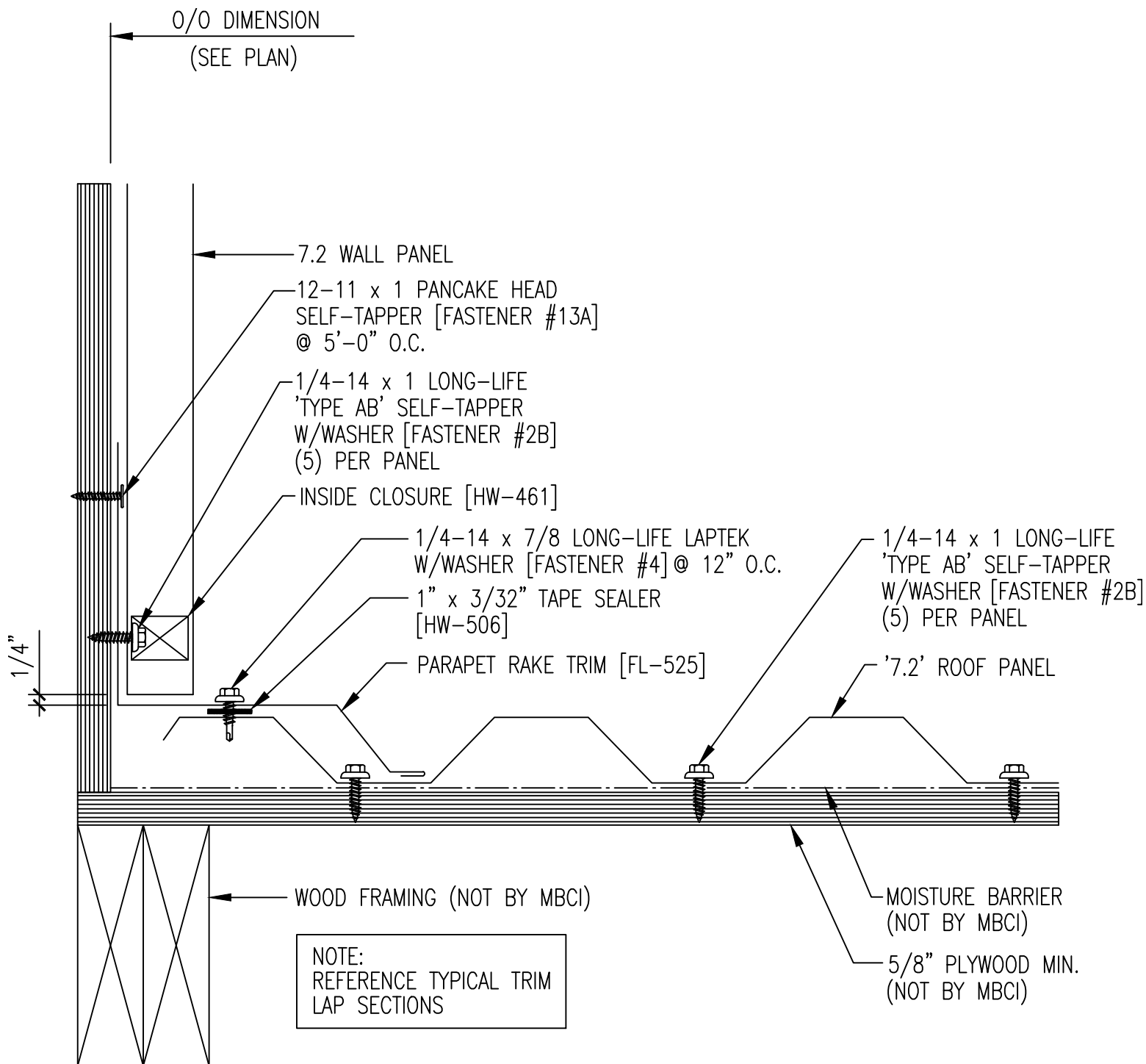
O/O DIMENSION
(SEE PLAN)

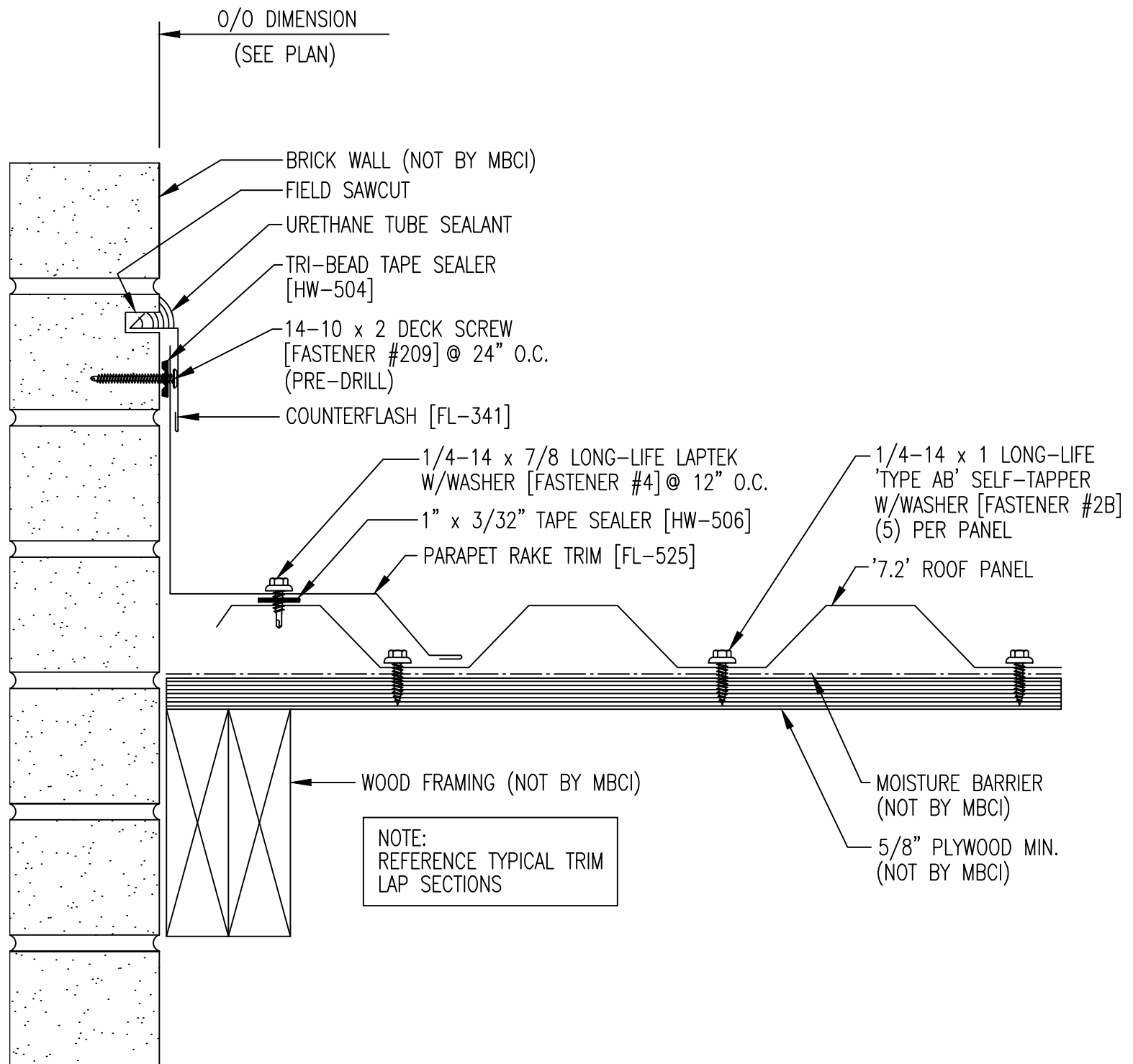
O/O DIMENSION
(SEE PLAN)

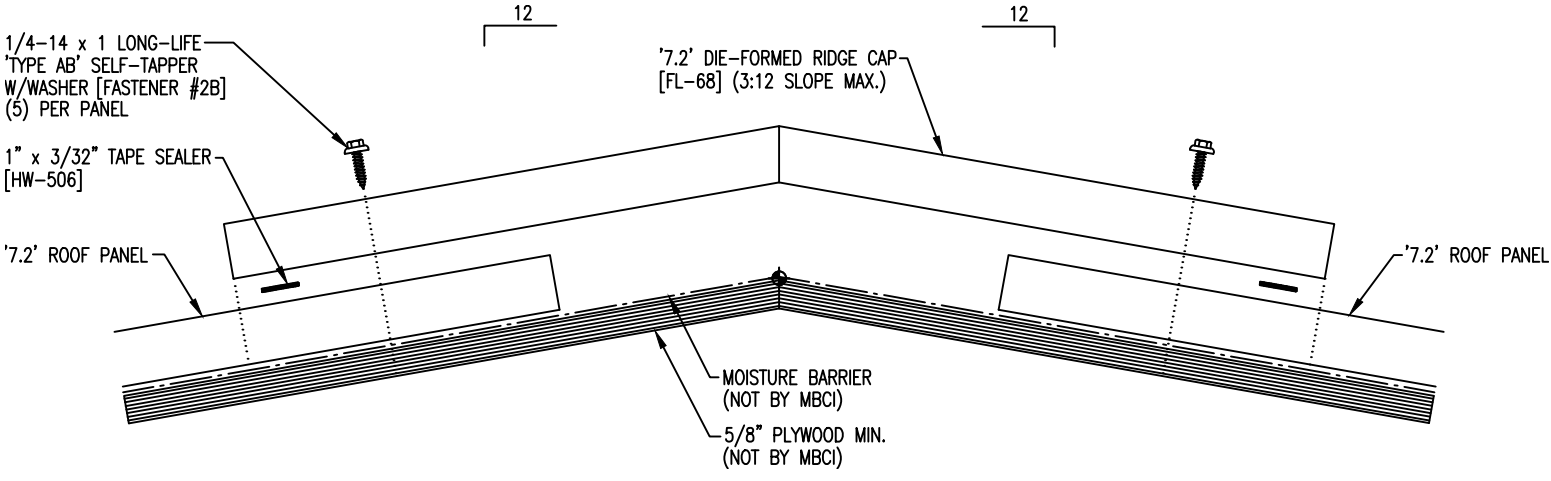












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