



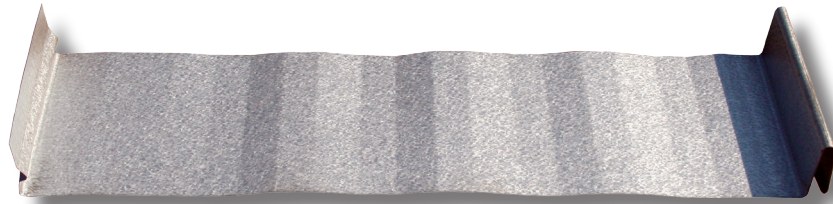
SL150 Standing Seam

Master Details

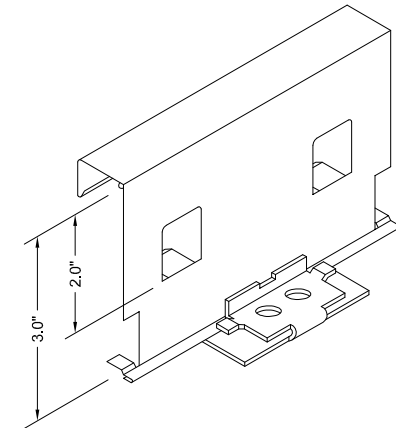
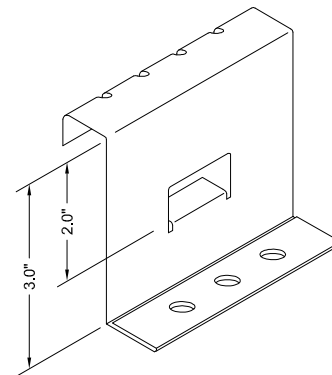
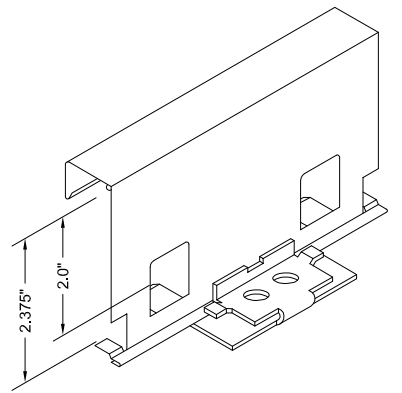
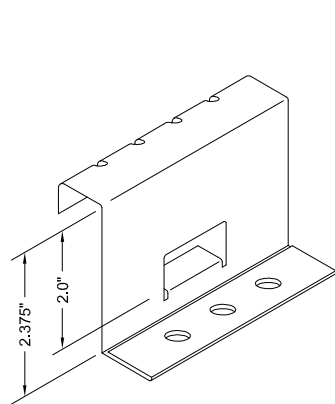
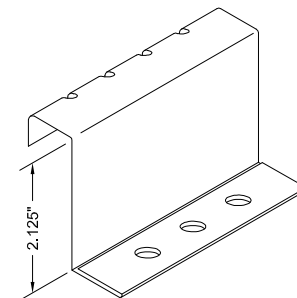
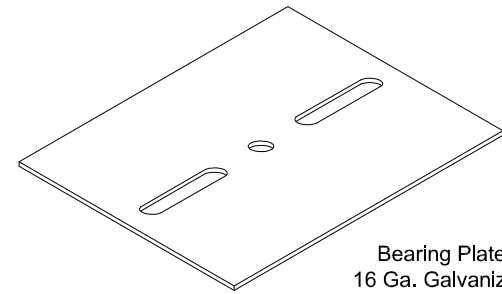
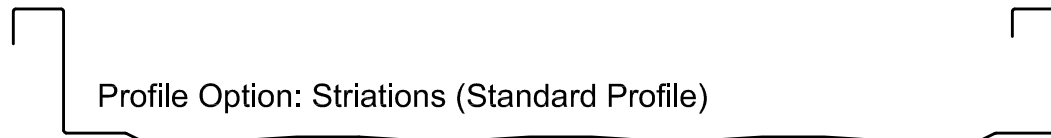
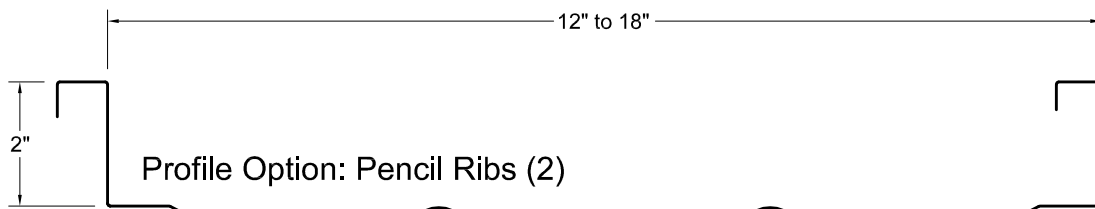
Architectural / Solid Substrate / Steep Slope

- Rigid Insulation over Metal Decking -

The following details are sample details commonly used over steep sloped applications including those over solid substrates such as plywood or steel decking with rigid insulation. Such details are largely based on hydrokinetic (water shedding) design principles and architectural detailing.



Thermal Gap Installation Chart.....	SL150-INFO-1.00
Extended Eave.....	SL150-MD-1.00
Extended Eave with Gutter.....	SL150-MD-1.10
Gable Detail - Extended Drip Style.....	SL150-MD-2.10
Gable Detail - Box Style.....	SL150-MD-2.30
Valley Detail - Integral Cleat.....	SL150-MD-3.10
Valley Lap Detail.....	SL150-MD-3.10a
Valley - with Offset Cleat.....	SL150-MD-3.20
Hip and Ridge Detail.....	SL150-MD-4.10
Peak Detail.....	SL150-MD-5.10
Peak Detail - with Wall Panels.....	SL150-MD-5.40
Headwall Detail - Reglet.....	SL150-MD-6.11
Headwall Detail - Parapet Coping.....	SL150-MD-6.20
Sidewall Detail - Reglet.....	SL150-MD-7.11
Sidewall Detail - Surface Mount.....	SL150-MD-7.12
Sidewall Detail - Reglet.....	SL150-MD-7.21
Sidewall Detail - Surface Mount.....	SL150-MD-7.22
Pipe Penetration.....	SL150-MD-10.10



Description:

ML200 SYSTEM OVERVIEW

Detail No.:

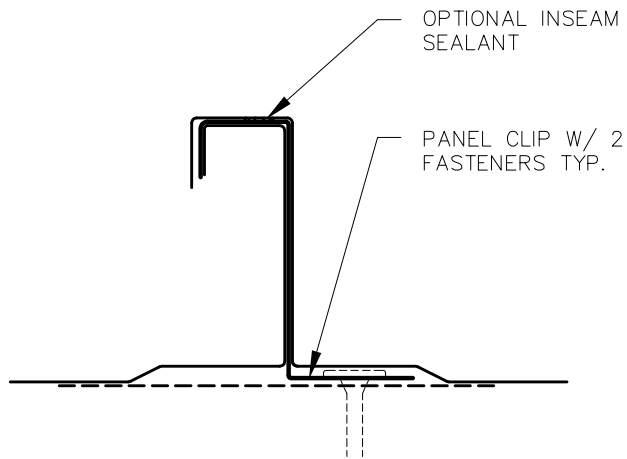
ML200-SOV1

Substrate:

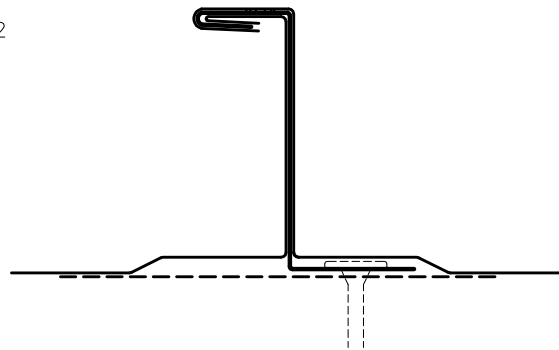
GENERAL INFORMATION

Project Name:

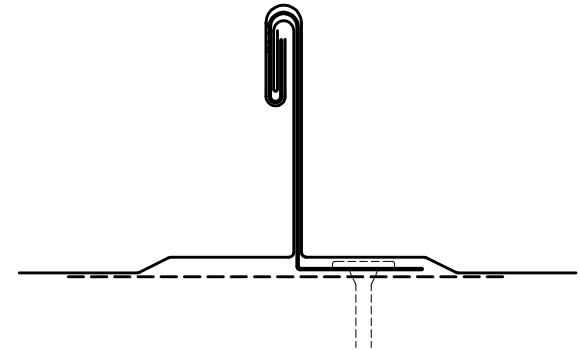
Location:



Seam Profile - Unseamed



Seam Profile - Seamed 90 Degrees



Seam Profile - Seamed 180 Degrees



Description:

ML200 SYSTEM OVERVIEW (CONT.)

Detail No.:

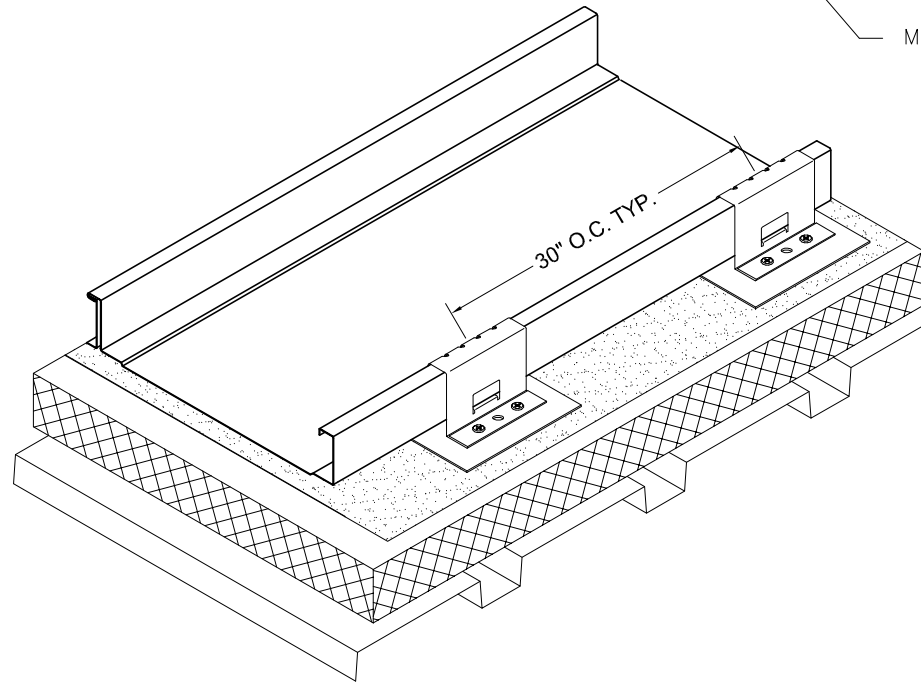
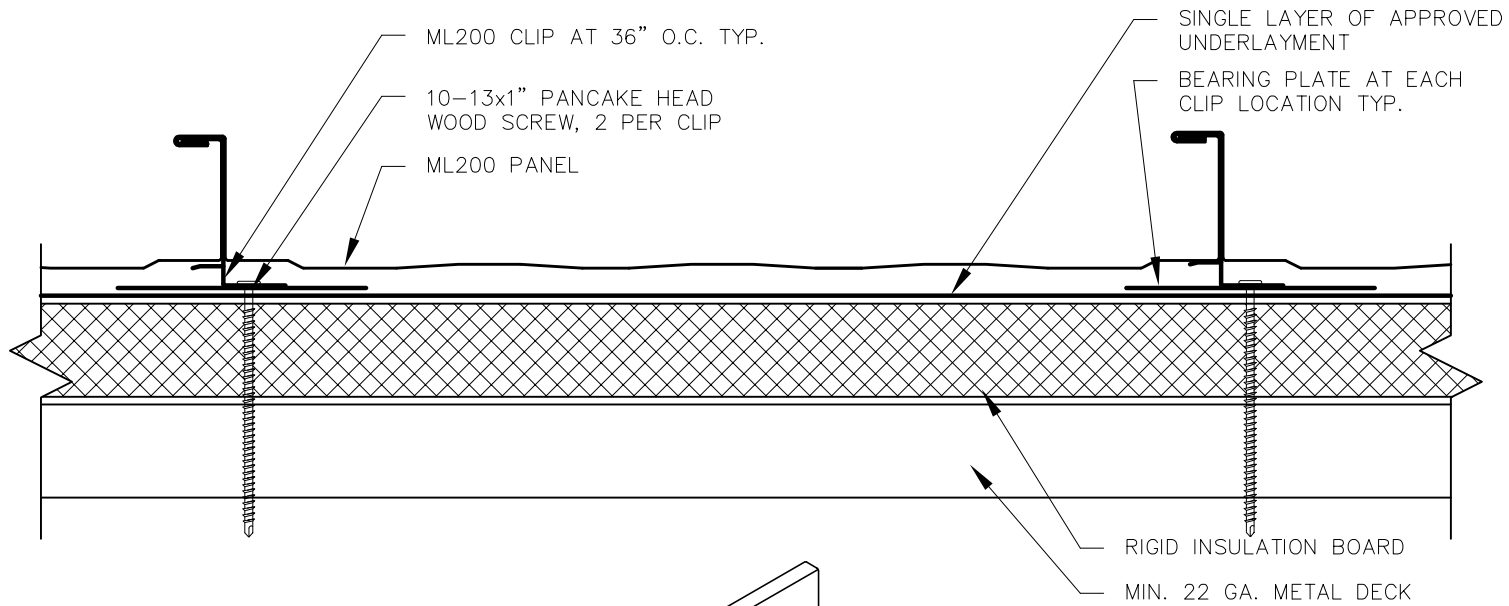
ML200-SOV2

Substrate:

GENERAL INFORMATION

Project Name:

Location:



Description:

ML200 APPLICATION - METAL DECK

Detail No.:

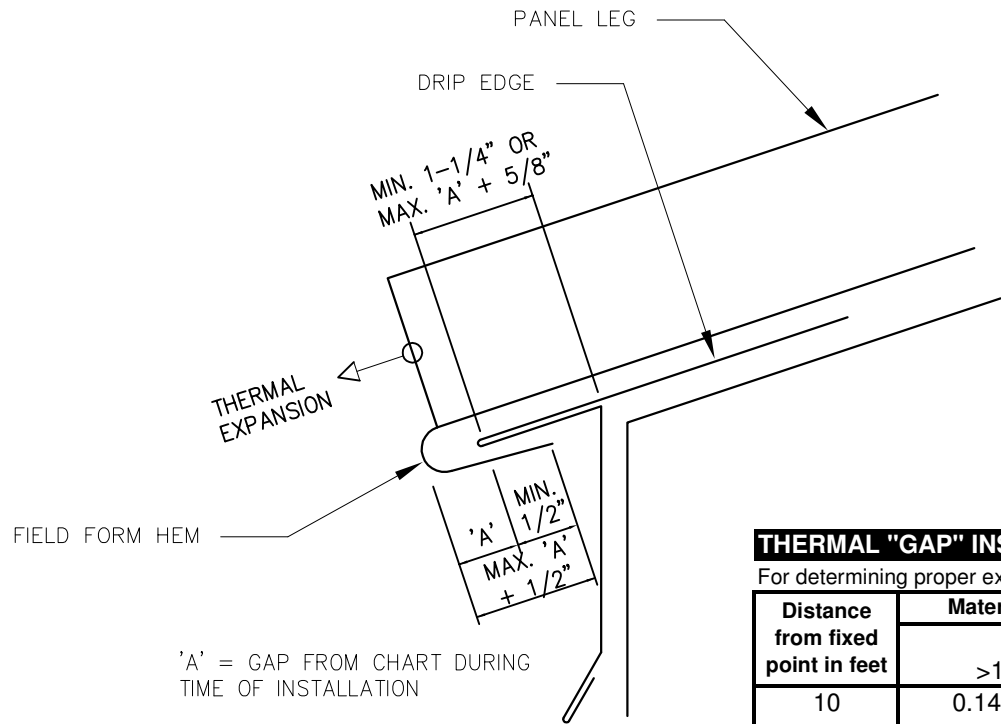
ML200-MD-APP

Substrate:

GENERAL INFORMATION

Project Name:

Location:



THERMAL "GAP" INSTALLATION CHART (In inches) - STEEL

For determining proper expansion/contraction gap at panel ends during installation

Distance from fixed point in feet	Material Temperature (Surface Temperature) During Installation					
	Hot		Warm		Cold	
	>100° F		100° to 50° F		<50° F	
10	0.145	1/8	0.072	1/16	0.000	0
20	0.289	5/16	0.145	1/8	0.000	0
30	0.434	7/16	0.217	3/16	0.125	1/8
40	0.579	9/16	0.289	5/16	0.125	1/8
50	0.724	3/4	0.362	3/8	0.188	3/16
60	0.868	7/8	0.434	7/16	0.188	3/16
70	1.013	1	0.507	1/2	0.250	1/4
80	1.158	1 3/16	0.579	9/16	0.250	1/4
90	1.302	1 5/16	0.651	5/8	0.375	3/8
100	1.447	1 7/16	0.724	3/4	0.375	3/8

* Chart based on temperature differential of: 180 degrees F

* Coefficient of thermal expansion for steel: 0.0000067



Description:

THERMAL GAP INSTALLATION CHART

Detail No.:

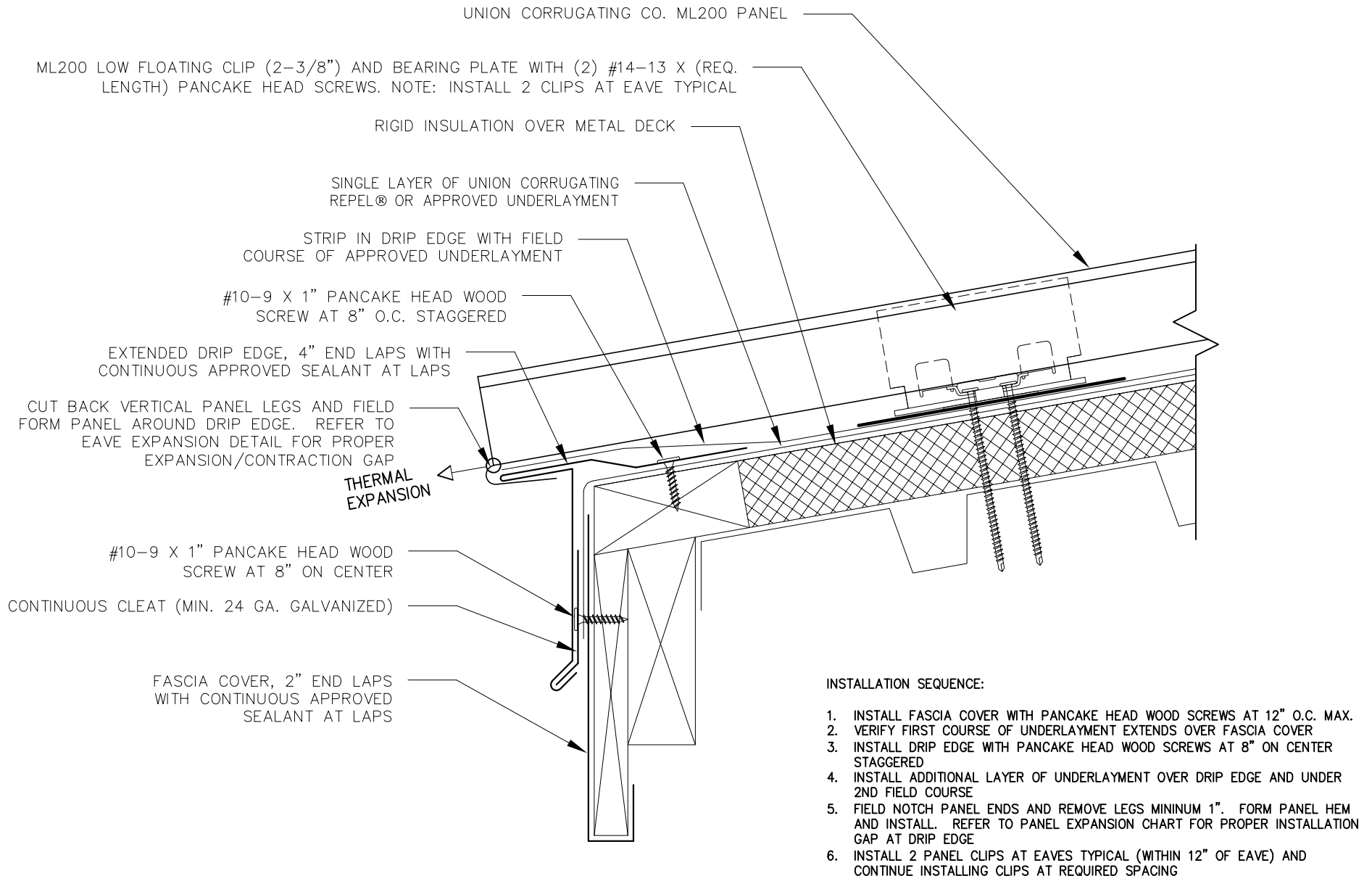
ML200-INFO-1.00

Substrate:

GENERAL INFORMATION

Project Name:

Location:



Description:

EXTENDED EAVE

Detail No.:

ML200-MD-1.00

Substrate:

RIGID INSULATION OVER METAL DECK

Project Name:

Location:

UNION CORRUGATING CO. ML200 PANEL

ML200 LOW FLOATING CLIP (2-3/8") AND BEARING PLATE WITH (2) #14-13 X (REQ. LENGTH) PANCAKE HEAD SCREWS. NOTE: INSTALL 2 CLIPS AT EAVE TYPICAL

RIGID INSULATION OVER METAL DECK

SINGLE LAYER OF UNION CORRUGATING REPEL® OR APPROVED UNDERLAYMENT

STRIP IN DRIP EDGE WITH FIELD COURSE OF APPROVED UNDERLAYMENT

#10-9 X 1" PANCAKE HEAD WOOD SCREW AT 8" O.C. STAGGERED

EXTENDED DRIP EDGE, 4" END LAPS WITH CONTINUOUS APPROVED SEALANT AT LAPS

CUT BACK VERTICAL PANEL LEGS AND FIELD FORM PANEL AROUND DRIP EDGE. REFER TO EAVE EXPANSION DETAIL FOR PROPER EXPANSION/CONTRACTION GAP

THERMAL EXPANSION

18 GA. GALVANIZED STEEL HIDDEN HANGER AT 24" ON CENTER

GUTTER, LAP AND SEAL CONTINUOUS WITH 2 ROWS OF APPROVED SEALANT. RIVET AT LAPS 2" ON CENTER. FASCIA COVER, 2" END LAPS WITH CONTINUOUS APPROVED SEALANT AT LAPS

INSTALLATION SEQUENCE:

1. INSTALL FASCIA COVER WITH PANCAKE HEAD WOOD SCREWS AT 12" O.C. MAX.
2. INSTALL GUTTER WITH HIDDEN HANGERS AT 24" O.C. MAX.
3. VERIFY FIRST COURSE OF UNDERLAYMENT EXTENDS INTO GUTTER
4. INSTALL DRIP EDGE WITH PANCAKE HEAD WOOD SCREWS AT 8" ON CENTER STAGGERED
5. INSTALL ADDITIONAL LAYER OF UNDERLAYMENT OVER DRIP EDGE AND UNDER 2ND FIELD COURSE
6. FIELD NOTCH PANEL ENDS AND REMOVE LEGS MINIMUM 1". FORM PANEL HEM AND INSTALL. REFER TO PANEL EXPANSION CHART FOR PROPER INSTALLATION GAP AT DRIP EDGE
7. INSTALL 2 PANEL CLIPS AT EAVES TYPICAL (WITHIN 12" OF EAVE) AND CONTINUE INSTALLING CLIPS AT REQUIRED SPACING



Description:

EXTENDED EAVE WITH GUTTER

Detail No.:

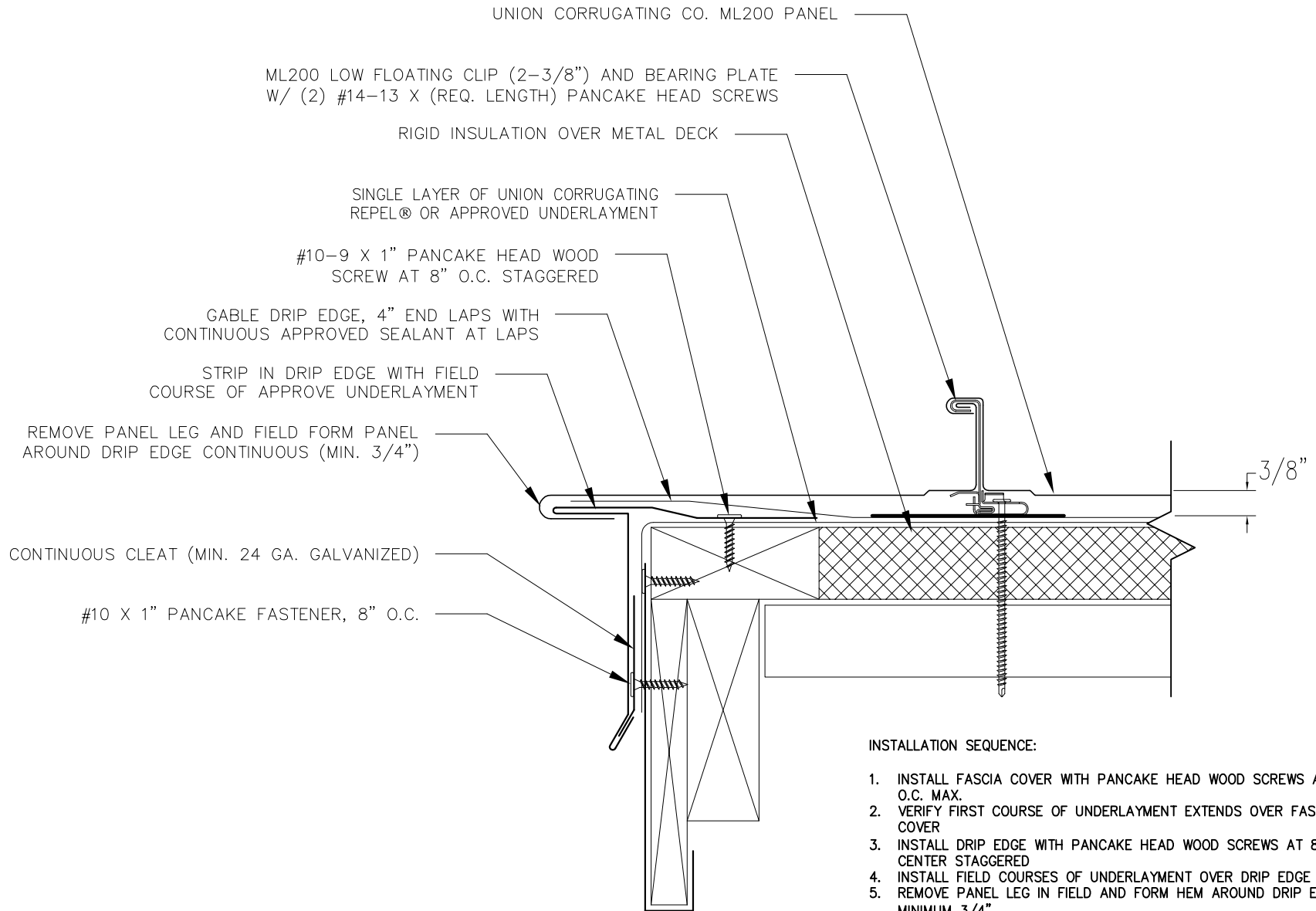
ML200-MD-1.10

Substrate:

RIGID INSULATION OVER METAL DECK

Project Name:

Location:



INSTALLATION SEQUENCE:

1. INSTALL FASCIA COVER WITH PANCAKE HEAD WOOD SCREWS AT 12" O.C. MAX.
2. VERIFY FIRST COURSE OF UNDERLAYMENT EXTENDS OVER FASCIA COVER
3. INSTALL DRIP EDGE WITH PANCAKE HEAD WOOD SCREWS AT 8" ON CENTER STAGGERED
4. INSTALL FIELD COURSES OF UNDERLAYMENT OVER DRIP EDGE
5. REMOVE PANEL LEG IN FIELD AND FORM HEM AROUND DRIP EDGE MINIMUM 3/4"
6. INSTALL FIRST PANEL WITH CLIPS AT HALF THE REQUIRED SPACING AS FOR FIELD OF ROOF.



Description:

GABLE DETAIL - EXTENDED DRIP STYLE

Detail No.:

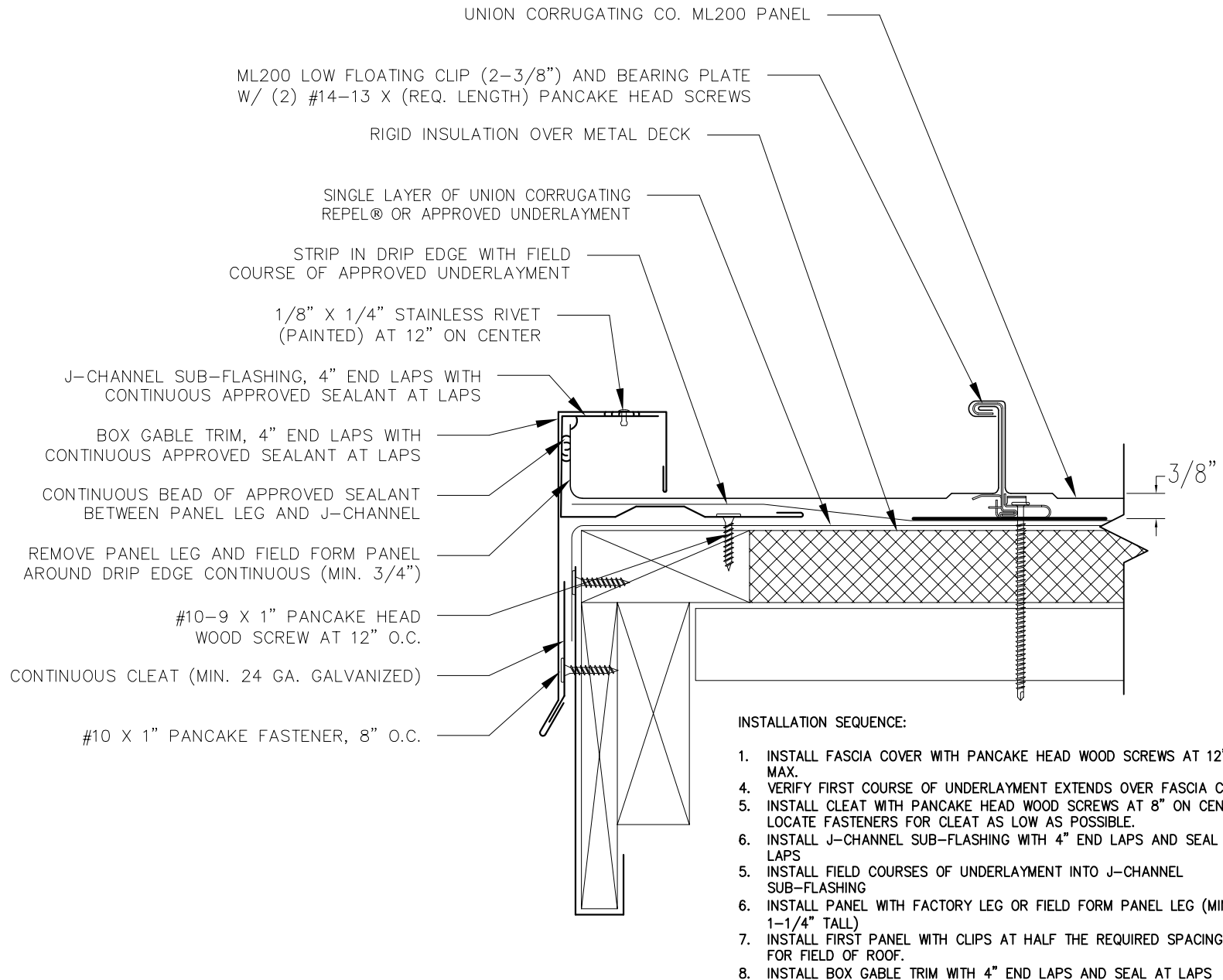
ML200-MD-2.10

Substrate:

RIGID INSULATION OVER METAL DECK

Project Name:

Location:



Description:

GABLE DETAIL - BOX STYLE

Detail No.:

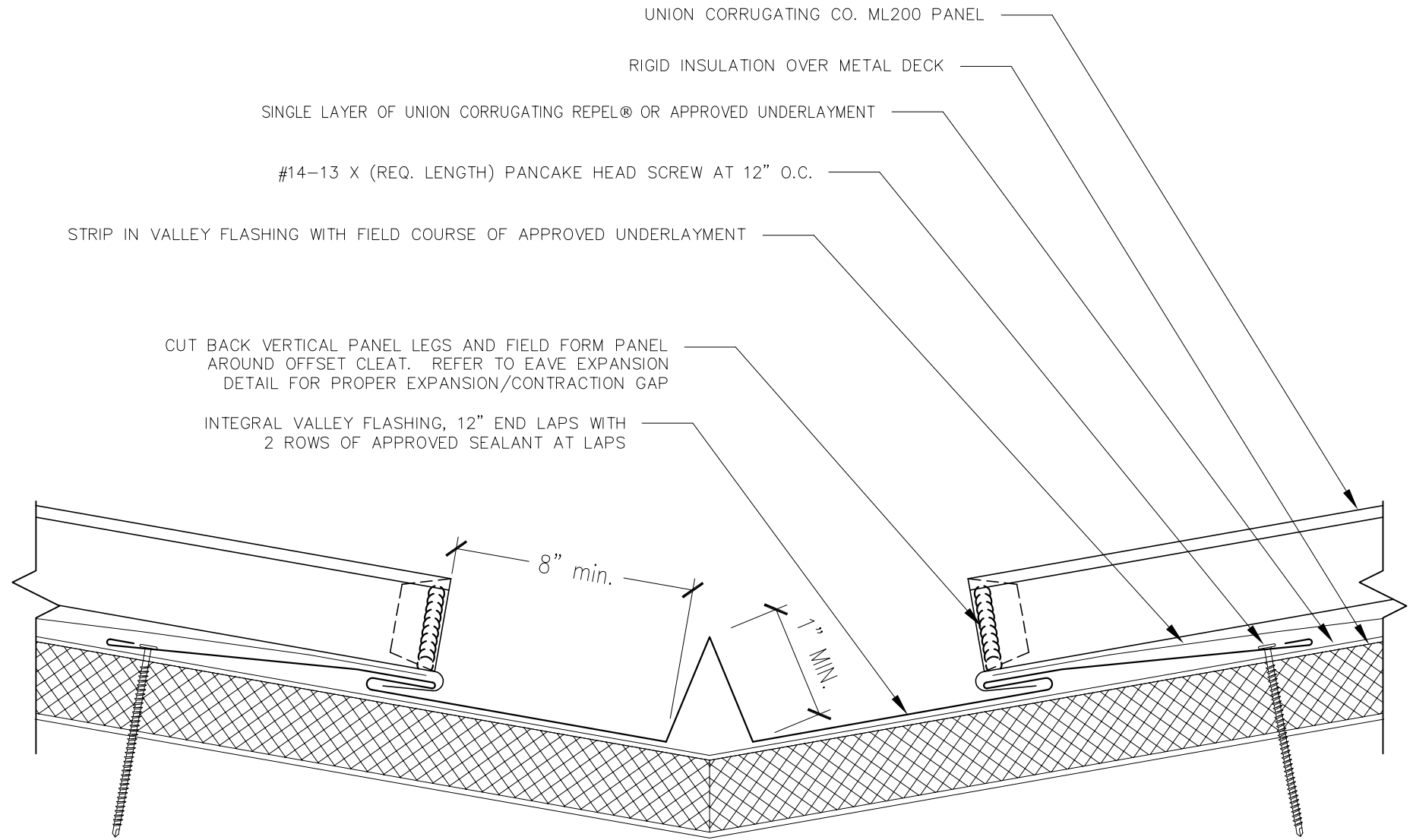
ML200-MD-2.30

Substrate:

RIGID INSULATION OVER METAL DECK

Project Name:

Location:



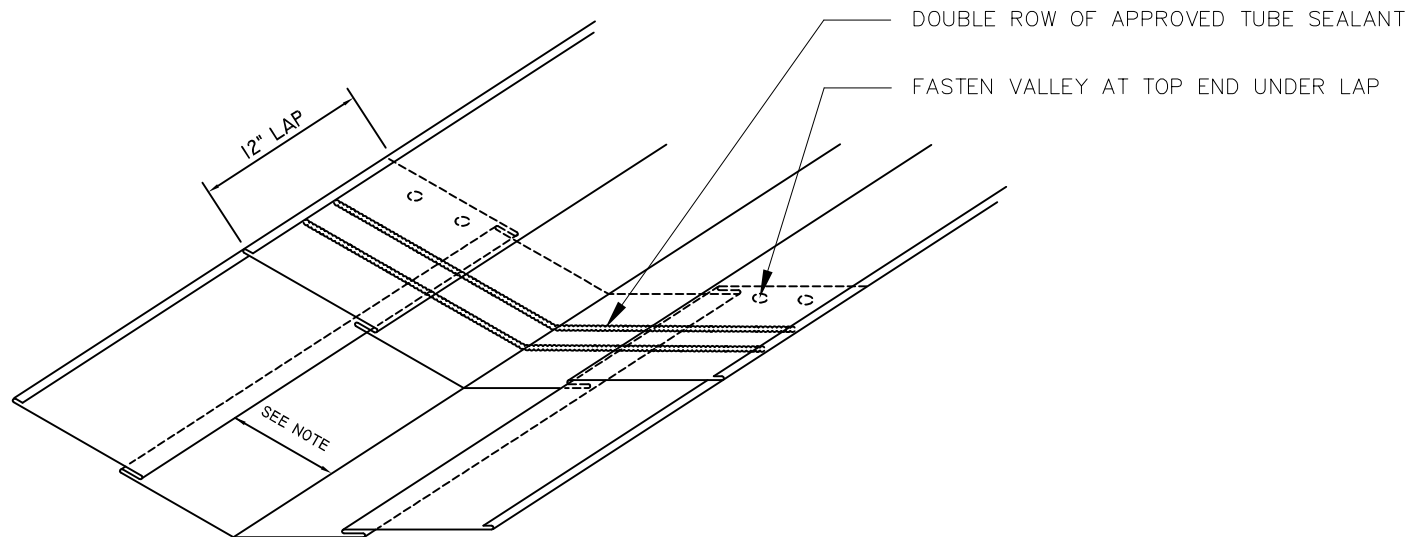
INSTALLATION SEQUENCE:

1. INSTALL VALLEY FLASHING WITH 12" END LAPS AND SEALANT AT LAPS
2. INSTALL FIELD COURSES OF UNDERLAYMENT OVER VALLEY FLASHING TO OFFSET HEM
3. FIELD NOTCH AND HEM PANELS MINIMUM 1" AT ENDS. INSTALL INTO OFFSET HEM OF VALLEY FLASHING. PLACE PANEL CLIPS ABOVE VALLEY FLASHING.
4. APPLY BEAD OF SEALANT IN END OF PANE SEAM AND FOLD TAB OF SEAM AROUND (DOWNSLOPE) TO CLOSE END OF RIB



Description:	VALLEY DETAIL - INTEGRAL CLEAT	Detail No.: ML200-MD-3.10
	Substrate: RIGID INSULATION OVER METAL DECK	
	Project Name:	
	Location:	

Details and instructions subject to change without notice. Contact Union Corrugating Company for specific project details.



TELESCOPING VALLEY FLASHING LAP

NOTE: EACH VALLEY SECTION IS
MADE PROGRESSIVELY SMALLER
TO ALLOW UPPER SECTION TO
INSERT INTO LOWER SECTION.
NO FIELD NOTCHING AT LAP.



Description:

VALLEY LAP DETAIL

Detail No.:

ML200-MD-3.10a

Substrate:

RIGID INSULATION OVER METAL DECK

Project Name:

Location:

UNION CORRUGATING CO. ML200 PANEL

RIGID INSULATION OVER METAL DECK

SINGLE LAYER OF UNION CORRUGATING
REPEL® OR APPROVED UNDERLAYMENT

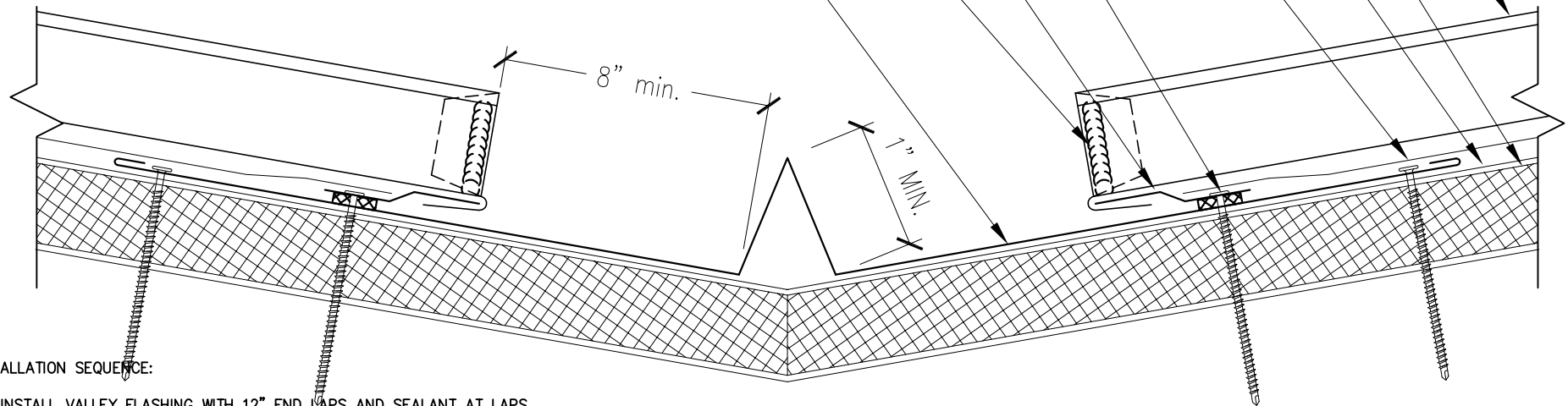
STRIP IN VALLEY FLASHING WITH FIELD COURSE OF APPROVED UNDERLAYMENT

#10-9 X 1" PANCAKE HEAD WOOD SCREW AT 8" O.C.

CONTINUOUS 24 GAUGE OFFSET CLEAT SET IN
CONTINUOUS TRI-BEAD BUTYL TAPE SEALANT

CUT BACK VERTICAL PANEL LEGS AND FIELD FORM PANEL
AROUND OFFSET CLEAT. REFER TO EAVE EXPANSION
DETAIL FOR PROPER EXPANSION/CONTRACTION GAP

VALLEY FLASHING, 12" END LAPS WITH 2
ROWS OF APPROVED SEALANT AT LAPS



INSTALLATION SEQUENCE:

1. INSTALL VALLEY FLASHING WITH 12" END LAPS AND SEALANT AT LAPS
2. INSTALL CONTINUOUS OFFSET CLEAT 8" MIN. FROM CENTER OF VALLEY, SET IN BEAD OF TAPE
3. INSTALL FIELD COURSES OF UNDERLAYMENT OVER VALLEY FLASHING TO OFFSET HEM
4. FIELD NOTCH AND HEM PANELS MINIMUM 1" AT ENDS. INSTALL INTO OFFSET HEM OF VALLEY FLASHING. PLACE PANEL CLIPS ABOVE VALLEY FLASHING.
5. APPLY BEAD OF SEALANT IN END OF PANE SEAM AND FOLD TAB OF SEAM AROUND (DOWNSLOPE) TO CLOSE END OF RIB



Description:

VALLEY - WITH OFFSET CLEAT

Detail No.:

ML200-MD-3.20

Substrate:

RIGID INSULATION OVER METAL DECK

Project Name:

Location:

1/8" X 1/4" STAINLESS STEEL RIVET (PAINTED) AT 18" ON CENTER

ZEE CLOSURE, FIELD CUT TO FIT BETWEEN PANEL RIBS

CONTINUOUS BEAD OF APPROVED SEALANT ADJACENT TO PANEL RIBS

#14-13 X (REQ. LENGTH) PANCAKE HEAD SCREW, INSTALL MIN. 4 PER ZEE OR 3" O.C.

TRIPLE BEAD BUTYL TAPE SEALANT CONTINUOUS UNDER ZEE CLOSURE

RIDGE CAP, 4" END LAPS WITH CONTINUOUS APPROVED SEALANT AT LAPS

UNION CORRUGATING CO. ML200 PANEL

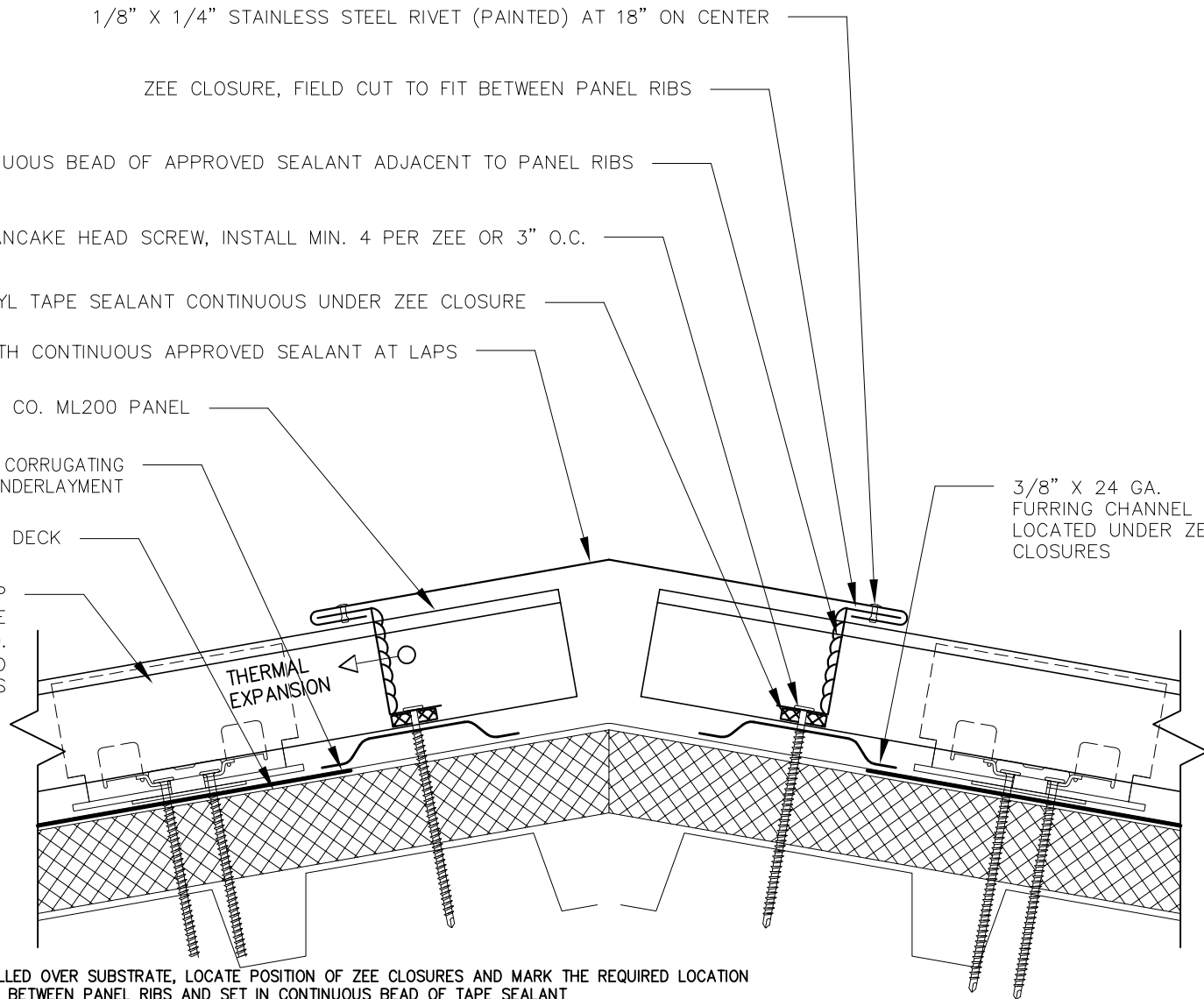
SINGLE LAYER OF UNION CORRUGATING REPEL® OR APPROVED UNDERLAYMENT

RIGID INSULATION OVER METAL DECK

ML200 LOW FLOATING CLIP (2-3/8") AND BEARING PLATE W/ (2) #14-13 X (REQ. LENGTH) PANCAKE HEAD SCREWS

THERMAL EXPANSION

3/8" X 24 GA. FURRING CHANNEL LOCATED UNDER ZEE CLOSURES



INSTALLATION SEQUENCE:

1. WITH PANELS COMPLETELY INSTALLED OVER SUBSTRATE, LOCATE POSITION OF ZEE CLOSURES AND MARK THE REQUIRED LOCATION
2. FIELD CUT ZEE CLOSURES TO FIT BETWEEN PANEL RIBS AND SET IN CONTINUOUS BEAD OF TAPE SEALANT
3. USE MINIMUM 4 SCREWS PER ZEE CLOSURE OR AT 3" ON CENTER. VERIFY CLOSURE IS FREE OF GAPS OR VOIDS ADJACENT TO PANEL
4. APPLY BEAD OF SEALANT UP EACH SIDE OF ZEE CLOSURE ADJACENT TO PANEL LEGS
5. INSTALL HIP OR RIDGE COVER WITH 4" END LAPS AND SEAL AT LAPS. RIVET CAP TO ZEES AT 18" ON CENTER BOTH SIDES



Description:

HIP AND RIDGE DETAIL

Detail No.:

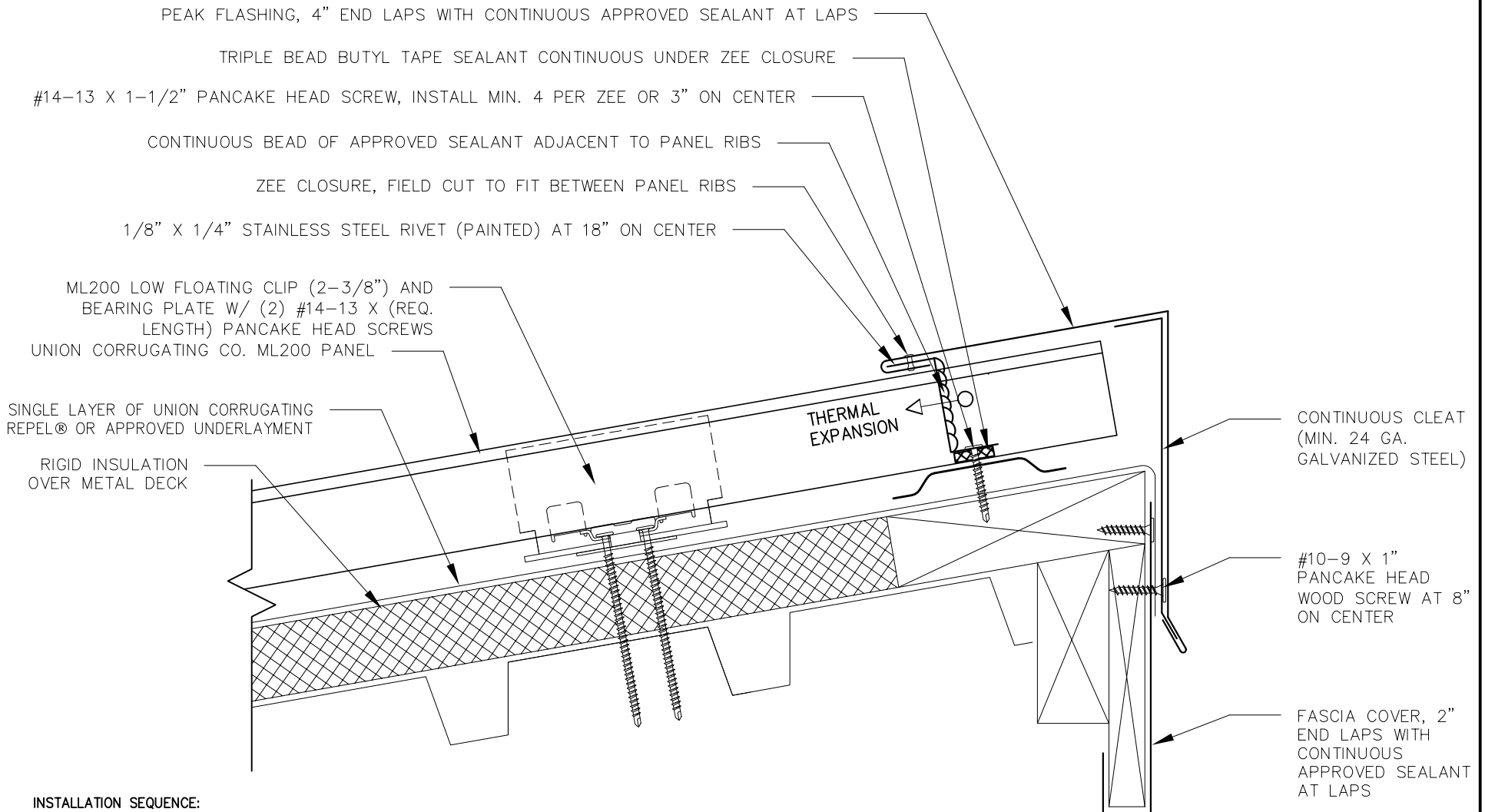
ML200-MD-4.10

Substrate:

RIGID INSULATION OVER METAL DECK

Project Name:

Location:



INSTALLATION SEQUENCE:

1. INSTALL FASCIA COVER WITH PANCAKE HEAD WOOD SCREWS AT 12" O.C. MAX.
2. VERIFY LAST COURSE OF UNDERLAYMENT EXTENDS OVER PEAK AND COVERS TOP OF FASCIA TRIM
3. WITH PANELS COMPLETELY INSTALLED OVER SUBSTRATE, LOCATE POSITION OF ZEE CLOSURES AND MARK THE REQUIRED LOCATION
4. FIELD CUT ZEE CLOSURES TO FIT BETWEEN PANEL RIBS AND SET IN CONTINUOUS BEAD OF TAPE SEALANT
5. USE MINIMUM 4 SCREWS PER ZEE CLOSURE OR AT 3" ON CENTER. VERIFY CLOSURE IS FREE OF GAPS OR VOIDS ADJACENT TO PANEL
6. APPLY BEAD OF SEALANT UP EACH SIDE OF ZEE CLOSURE ADJACENT TO PANEL LEGS
7. INSTALL CONTINUOUS CLEAT AT FASCIA WITH PANCAKE HEAD WOOD SCREWS AT 8" ON CENTER MAX.
8. INSTALL PEAK FLASHING WITH 4" END LAPS AND SEAL AT LAPS. RIVET CAP TO ZEES AT 18" ON CENTER



Description:

PEAK DETAIL

Detail No.:

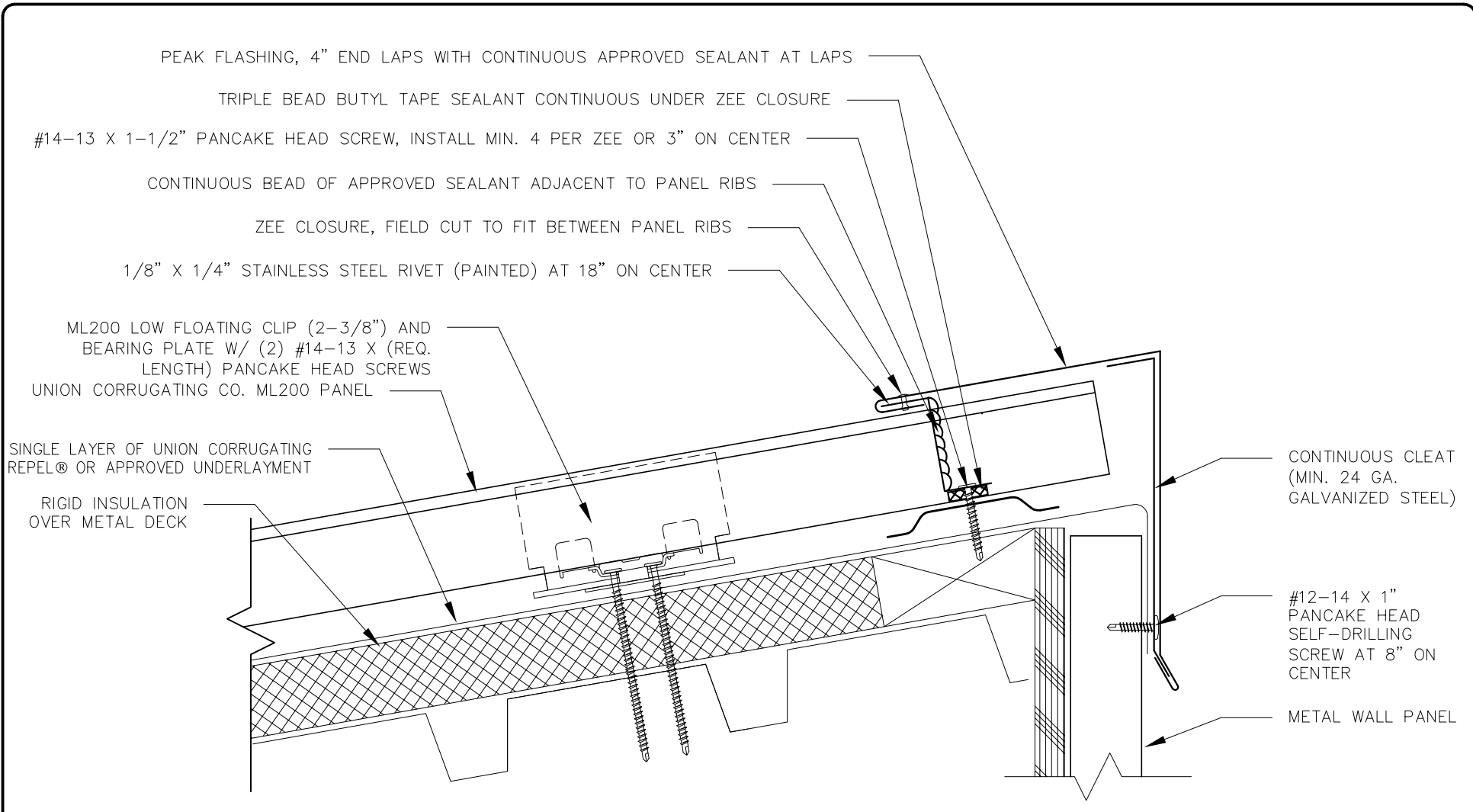
ML200-MD-5.10

Substrate:

RIGID INSULATION OVER METAL DECK

Project Name:

Location:



PEAK FLASHING, 4" END LAPS WITH CONTINUOUS APPROVED SEALANT AT LAPS

TRIPLE BEAD BUTYL TAPE SEALANT CONTINUOUS UNDER ZEE CLOSURE

#14-13 X 1-1/2" PANCAKE HEAD SCREW, INSTALL MIN. 4 PER ZEE OR 3" ON CENTER

CONTINUOUS BEAD OF APPROVED SEALANT ADJACENT TO PANEL RIBS

ZEE CLOSURE, FIELD CUT TO FIT BETWEEN PANEL RIBS

1/8" X 1/4" STAINLESS STEEL RIVET (PAINTED) AT 18" ON CENTER

ML200 LOW FLOATING CLIP (2-3/8") AND BEARING PLATE W/ (2) #14-13 X (REQ. LENGTH) PANCAKE HEAD SCREWS
UNION CORRUGATING CO. ML200 PANEL

SINGLE LAYER OF UNION CORRUGATING REPEL® OR APPROVED UNDERLAYMENT

RIGID INSULATION OVER METAL DECK

CONTINUOUS CLEAT (MIN. 24 GA. GALVANIZED STEEL)

#12-14 X 1" PANCAKE HEAD SELF-DRILLING SCREW AT 8" ON CENTER

METAL WALL PANEL

INSTALLATION SEQUENCE:

1. INSTALL WALL PANELS AS REQUIRED
2. VERIFY LAST COURSE OF UNDERLAYMENT EXTENDS OVER PEAK AND COVERS TOP OF WALL PANELS
3. WITH PANELS COMPLETELY INSTALLED OVER SUBSTRATE, LOCATE POSITION OF ZEE CLOSURES AND MARK THE REQUIRED LOCATION
4. FIELD CUT ZEE CLOSURES TO FIT BETWEEN PANEL RIBS AND SET IN CONTINUOUS BEAD OF TAPE SEALANT
5. USE MINIMUM 4 SCREWS PER ZEE CLOSURE OR AT 3" ON CENTER. VERIFY CLOSURE IS FREE OF GAPS OR VOIDS ADJACENT TO PANEL
6. APPLY BEAD OF SEALANT UP EACH SIDE OF ZEE CLOSURE ADJACENT TO PANEL LEGS
7. INSTALL CONTINUOUS CLEAT AT FASCIA WITH PANCAKE HEAD SELF-DRILLING SCREWS AT 8" ON CENTER MAX.
8. INSTALL PEAK FLASHING WITH 4" END LAPS AND SEAL AT LAPS. RIVET CAP TO ZEES AT 18" ON CENTER



Description:

PEAK DETAIL - WITH WALL PANELS

Detail No.:

ML200-MD-5.40

Substrate:

RIGID INSULATION OVER METAL DECK

Project Name:

Location:

CONTINUOUS BEAD OF APPROVED SILICONE SEALANT IN REGLET CUT

REGLET FLASHING, 4" END LAPS WITH CONTINUOUS APPROVED SEALANT AT LAPS

HIGHWALL COUNTER FLASHING, 4" END LAPS WITH CONTINUOUS APPROVED SEALANT AT LAPS

TRIPLE BEAD BUTYL TAPE SEALANT CONTINUOUS UNDER ZEE CLOSURE

#14-13 X 1-1/2" PANCAKE HEAD SCREW, INSTALL MIN. 4 PER ZEE OR 3" ON CENTER

CONTINUOUS BEAD OF APPROVED SEALANT ADJACENT TO PANEL RIBS

ZEE CLOSURE, FIELD CUT TO FIT BETWEEN PANEL RIBS

1/8" X 1/4" STAINLESS STEEL RIVET (PAINTED) AT 18" ON CENTER

ML200 LOW FLOATING CLIP (2-3/8") AND BEARING PLATE W/ (2) #14-13 X (REQ. LENGTH) PANCAKE HEAD SCREWS
UNION CORRUGATING CO. ML200 PANEL

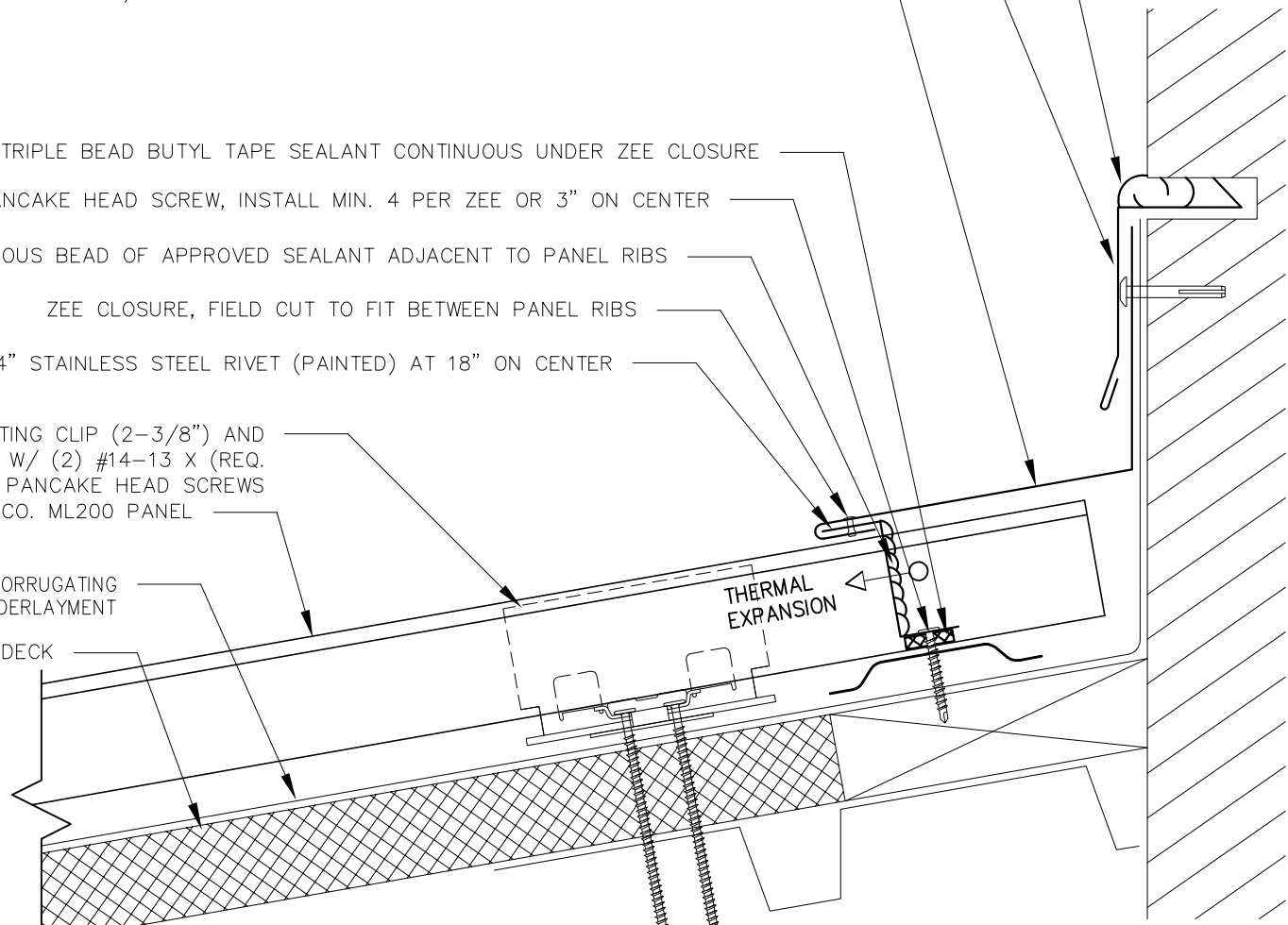
SINGLE LAYER OF UNION CORRUGATING REPEL® OR APPROVED UNDERLAYMENT

RIGID INSULATION OVER METAL DECK

THERMAL EXPANSION

INSTALLATION SEQUENCE:

1. WITH PANELS COMPLETELY INSTALLED OVER SUBSTRATE, LOCATE POSITION OF ZEE CLOSURES AND MARK THE REQUIRED LOCATION
2. FIELD CUT ZEE CLOSURES TO FIT BETWEEN PANEL RIBS AND SET IN CONTINUOUS BEAD OF TAPE SEALANT
3. USE MINIMUM 4 SCREWS PER ZEE CLOSURE OR AT 3" ON CENTER. VERIFY CLOSURE IS FREE OF GAPS OR VOIDS ADJACENT TO PANEL
4. APPLY BEAD OF SEALANT UP EACH SIDE OF ZEE CLOSURE ADJACENT TO PANEL LEGS
5. INSTALL HEADWALL FLASHING WITH 4" END LAPS AND SEAL AT LAPS. RIVET TO ZEES AT 18" ON CENTER
6. INSTALL REGLET FLASHING INTO CUT IN MASONRY AND SEAL CONTINUOUS WITH APPROVED SILICONE SEALANT



Description:

HEADWALL DETAIL - REGLET

Detail No.:

ML200-MD-6.11

Substrate:

RIGID INSULATION OVER METAL DECK

Project Name:

Location:

MEMBRANE ROOFING SYSTEM. EXTEND OVER PARAPET AND DOWN FACE OF WALL MINIMUM 3"

COPING SYSTEM WITH CONTINUOUS CLEAT (MIN. 24 GAUGE) FASTENED AT 8" ON CENTER AT CLEAT AND 12" ON CENTER AT REAR. INSTALL WITH 4" END LAPS WITH CONTINUOUS APPROVED SEALANT AT LAPS.

HIGHWALL COUNTER FLASHING, 4" END LAPS WITH CONTINUOUS APPROVED SEALANT AT LAPS

TRIPLE BEAD BUTYL TAPE SEALANT CONTINUOUS UNDER ZEE CLOSURE

#14-13 X 1-1/2" PANCAKE HEAD SCREW, INSTALL MIN. 4 PER ZEE OR 3" ON CENTER

CONTINUOUS BEAD OF APPROVED SEALANT ADJACENT TO PANEL RIBS

ZEE CLOSURE, FIELD CUT TO FIT BETWEEN PANEL RIBS

1/8" X 1/4" STAINLESS STEEL RIVET (PAINTED) AT 18" ON CENTER

ML200 LOW FLOATING CLIP (2-3/8") AND BEARING PLATE W/ (2) #14-13 X (REQ. LENGTH) PANCAKE HEAD SCREWS
UNION CORRUGATING CO. ML200 PANEL

SINGLE LAYER OF UNION CORRUGATING REPEL® OR APPROVED UNDERLAYMENT

RIGID INSULATION OVER METAL DECK

THERMAL EXPANSION

INSTALLATION SEQUENCE:

1. WITH PANELS COMPLETELY INSTALLED OVER SUBSTRATE, LOCATE POSITION OF ZEE CLOSURES AND MARK THE REQUIRED LOCATION
2. FIELD CUT ZEE CLOSURES TO FIT BETWEEN PANEL RIBS AND SET IN CONTINUOUS BEAD OF TAPE SEALANT
3. USE MINIMUM 4 SCREWS PER ZEE CLOSURE OR AT 3" ON CENTER. VERIFY CLOSURE IS FREE OF GAPS OR VOIDS ADJACENT TO PANEL
4. APPLY BEAD OF SEALANT UP EACH SIDE OF ZEE CLOSURE ADJACENT TO PANEL LEGS
5. INSTALL HEADWALL FLASHING WITH 4" END LAPS AND SEAL AT LAPS. RIVET TO ZEES AT 18" ON CENTER
6. INSTALL CONTINUOUS CLEAT AND FASTEN AT 8" ON CENTER. INSTALL COPING CAP WITH 4" END LAPS AND SEAL



Description:

HEADWALL DETAIL - PARAPET COPING

Detail No.:

ML200-MD-6.20

Substrate:

RIGID INSULATION OVER METAL DECK

Project Name:

Location:

CONTINUOUS BEAD OF APPROVED SILICONE SEALANT IN REGLET CUT

REGLET FLASHING, 4" END LAPS WITH CONTINUOUS APPROVED SEALANT AT LAPS

SIDEWALL COUNTER FLASHING, 4" END LAPS WITH CONTINUOUS APPROVED SEALANT AT LAPS

CONTINUOUS ROW OF APPROVED SEALANT BOTH SIDES OF
PANEL LEGE BETWEEN PANEL LEG AND FLASHINGS

PANEL LEG OR FIELD FORM PANEL LEG (MIN. 1-1/4")

CONTINUOUS SUB-FLASHING ANGLE, 4" END LAPS
WITH CONTINUOUS APPROVED SEALANT AT LAPS

STRIP IN J-CHANNEL SUB-FLASHING WITH FIELD
COURSES OF APPROVED UNDERLAYMENT

UNION CORRUGATING CO. ML200 PANEL

ML200 LOW FLOATING CLIP (2-3/8") AND BEARING PLATE W/ (2)
#14-13 X (REQ. LENGTH) PANCAKE HEAD SCREWS

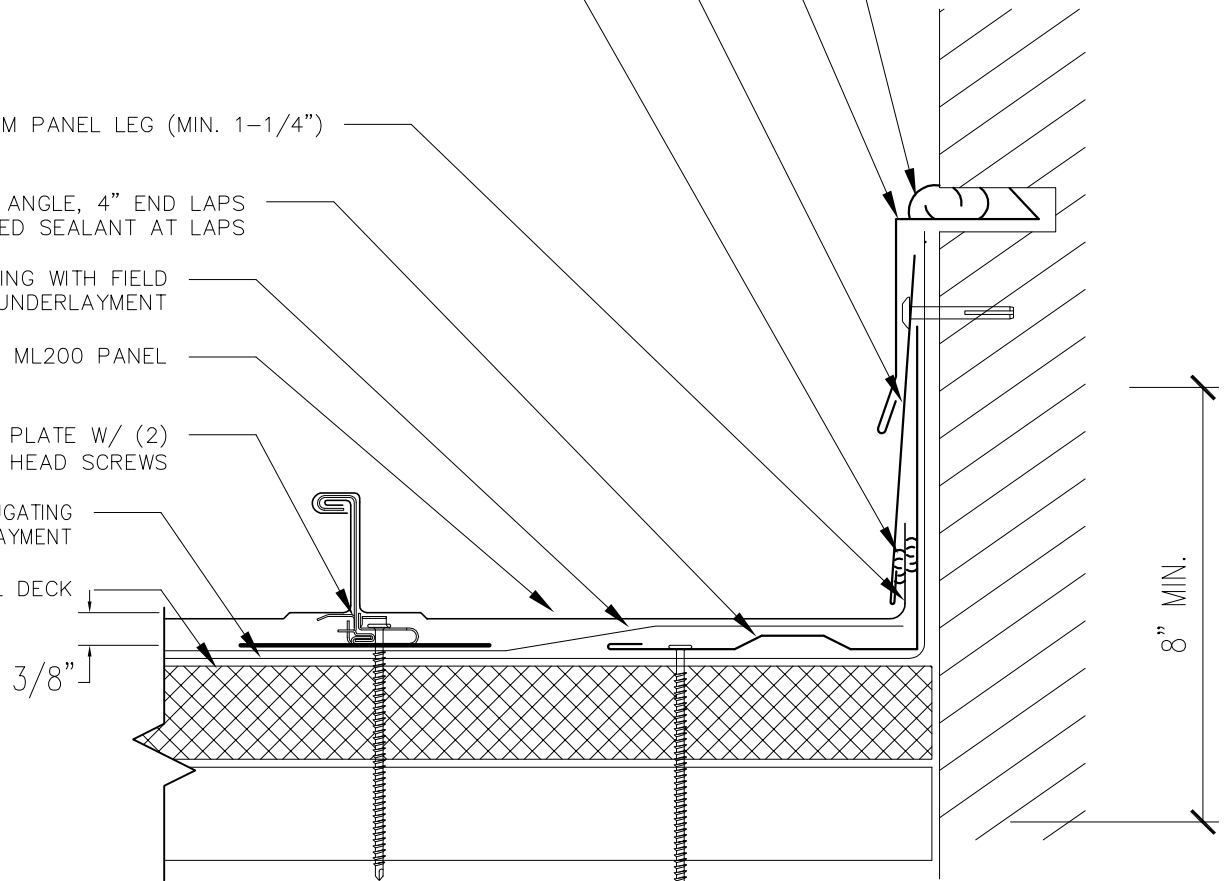
SINGLE LAYER OF UNION CORRUGATING
REPEL® OR APPROVED UNDERLAYMENT

RIGID INSULATION OVER METAL DECK

INSTALLATION SEQUENCE:

1. INSTALL FULL COURSE OF UNDERLAYMENT (MIN. 36" WIDE) UP
SLOPE ALONG WALL. EXTEND VERITICALLY MINIMUM 8"
2. INSTALL SUB-FLASHING WITH 4" END LAPS AND SEALANT AT
LAPS
3. VERIFY FIELD COURSES OF UNDERLAYMENT EXTENDS OVER
SUB-FLASHING
4. INSTALL PANEL WITH LEG OR FIELD FORM PANEL LEG (MIN.
1-1/4") IN INSTALL AGAINST SUB-FLASHING SET IN
CONTINUOUS BEAD OF SEALANT
5. APPLY CONTINUOUS BEAD OF SEALANT ON EXPOSED PANEL
LEG AND INSTALL COUNTER FLASHING WITH 4" END LAPS.
CLEAT MAY BE REQUIRED IF COUNTER FLASHING IS OVER 6"
6. INSTALL REGLET COUNTER FLASHING WITH 4" END LAPS AND
SEAL WITH APPROVED SILICONE SEALANT

3/8"



8" MIN.



Description:

SIDEWALL DETAIL - REGLET

Detail No.:

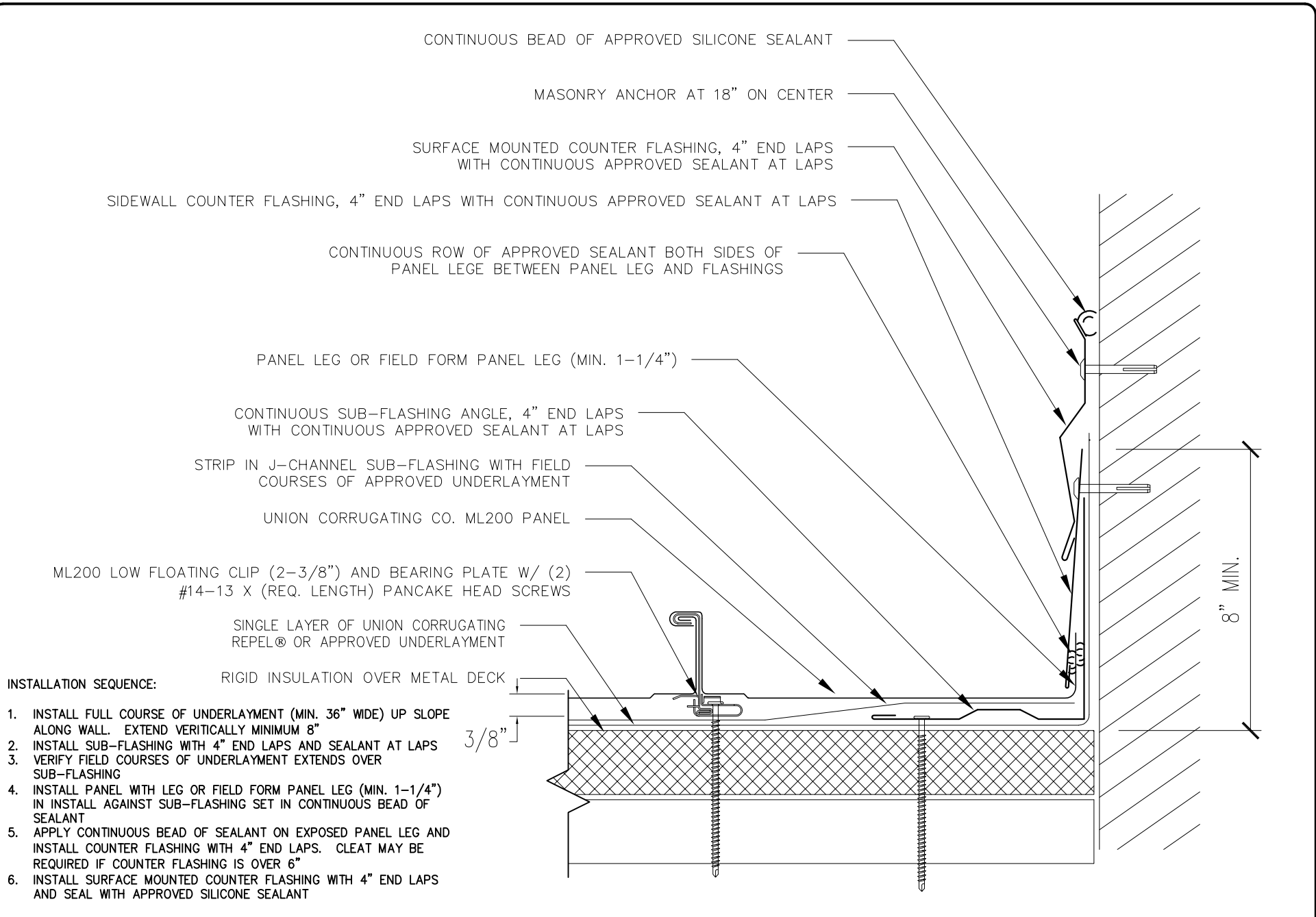
ML200-MD-7.11

Substrate:

RIGID INSULATION OVER METAL DECK

Project Name:

Location:



Description:

SIDEWALL DETAIL - SURFACE MOUNT

Detail No.:

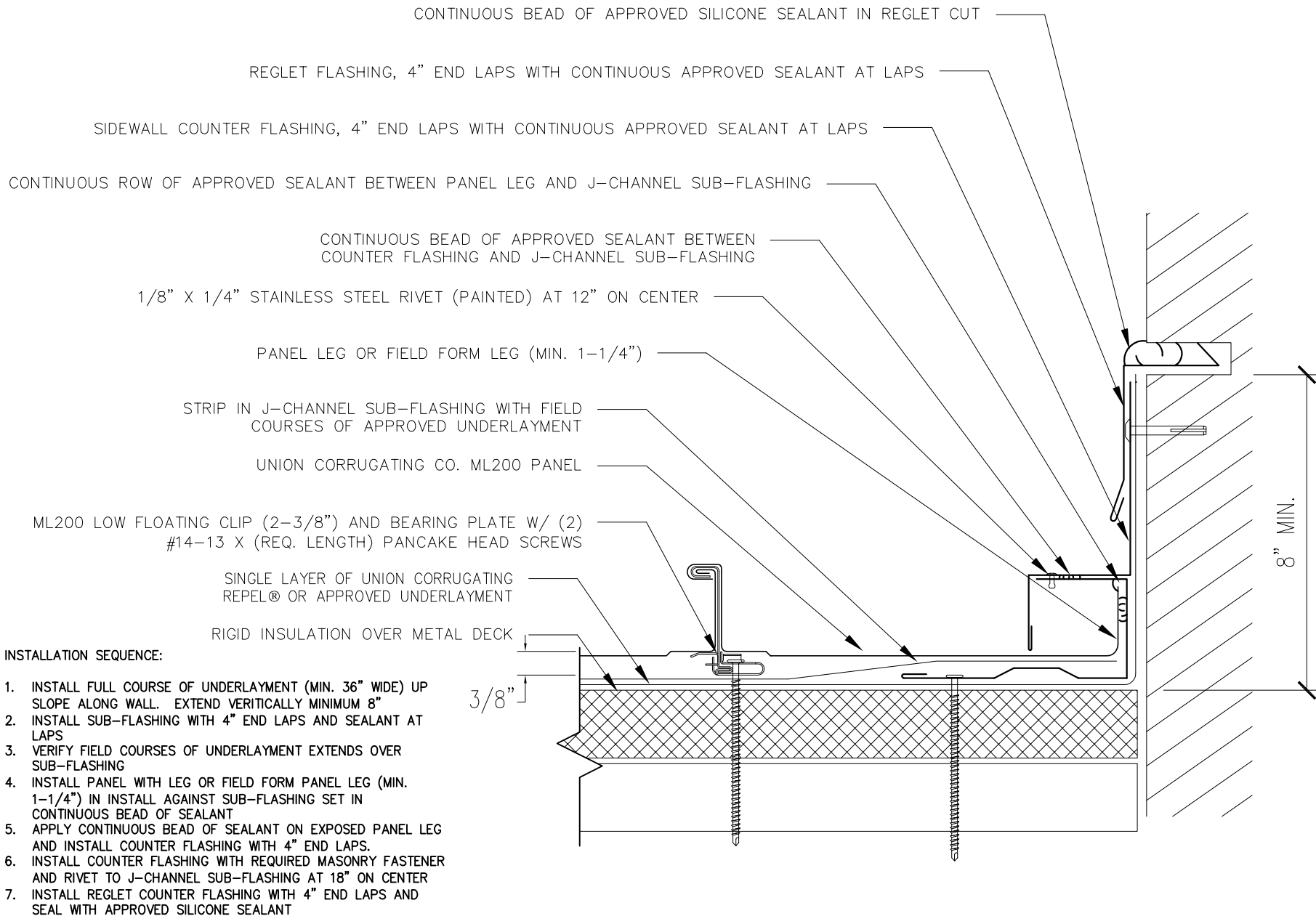
ML200-MD-7.12

Substrate:

RIGID INSULATION OVER METAL DECK

Project Name:

Location:



Description:

SIDEWALL DETAIL - REGLET

Detail No.:

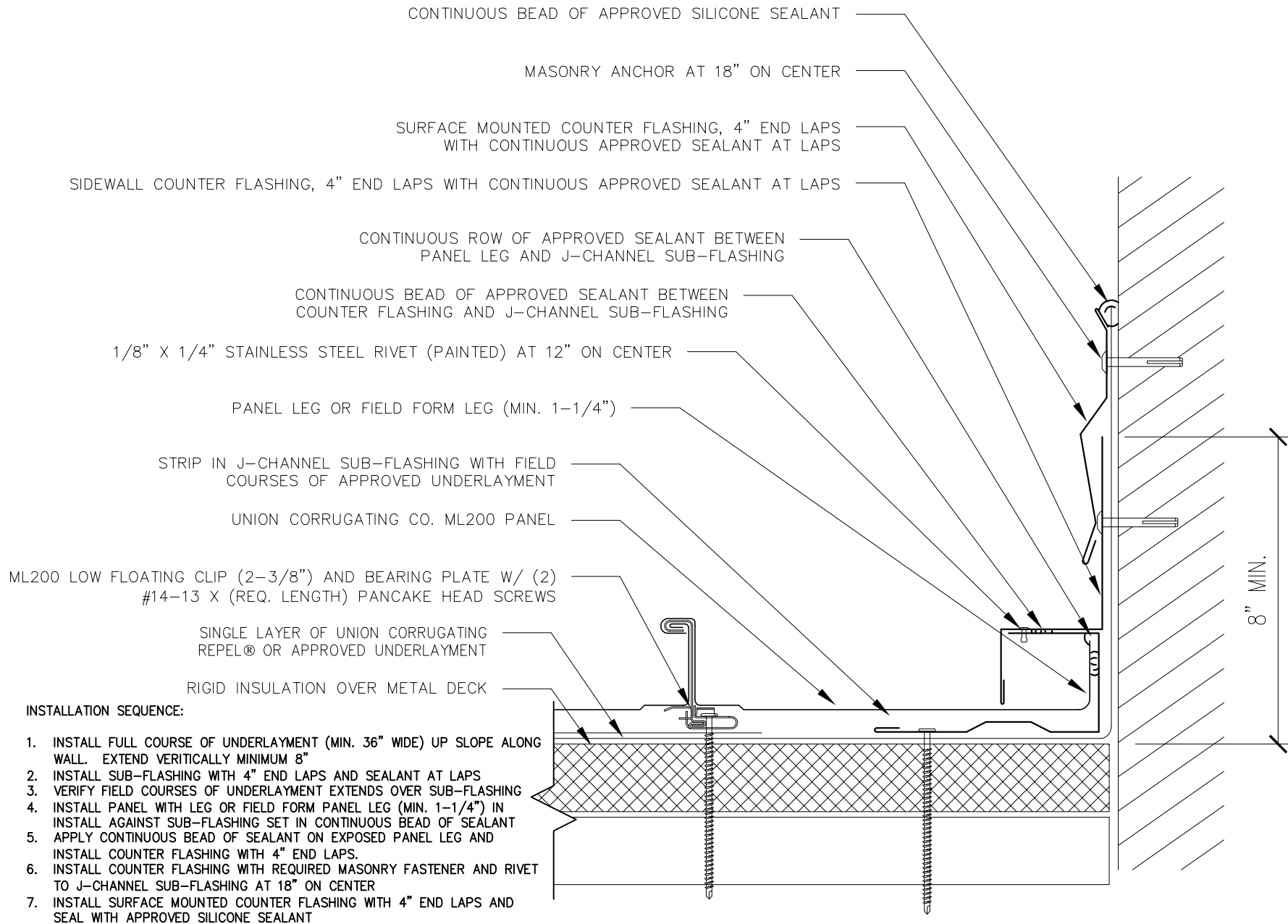
ML200-MD-7.21

Substrate:

RIGID INSULATION OVER METAL DECK

Project Name:

Location:



Description:

SIDEWALL DETAIL - SURFACE MOUNT

Detail No.:

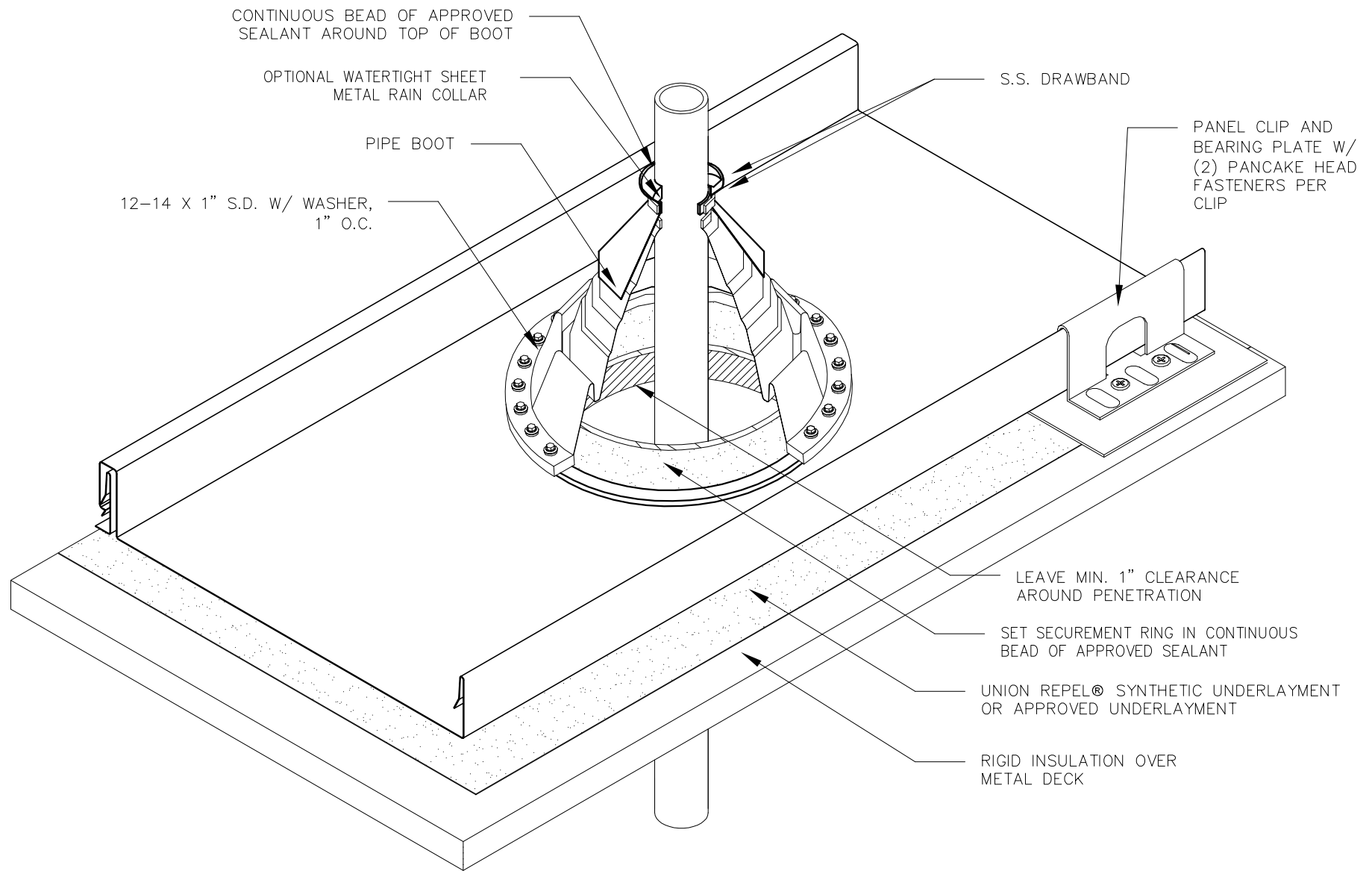
ML200-MD-7.22

Substrate:

RIGID INSULATION OVER METAL DECK

Project Name:

Location:



Description:

PIPE PENETRATION

Detail No.:

ML200-MD-10.10

Substrate:

RIGID INSULATION OVER METAL DECK

Project Name:

Location: