

$$3'' = 1' - 0''$$

### PANEL EXPANSION NOTE

#### FOR STEEL PANELS < 40' WITH A 1 1/2" TURN DOWN AND 1 1/2" HEM CLEARANCE:

1. 1/4" FOR INSTALLATION TEMPERATURE BELOW 30 DEGREES FARENHEIT
2. 1/2" FOR INSTALLATION TEMPERATURE ABOVE 30 DEGREES FARENHEIT..

#### FOR STEEL PANELS > 40' WITH A 2" TURN DOWN AND 2" HEM CLEARANCE:

1. 1/4" FOR INSTALLATION TEMPERATURE BELOW 30 DEGREES FARENHEIT.
2. 1/2" FOR INSTALLATION TEMPERATURE ABOVE 30 DEGREES FARENHEIT.

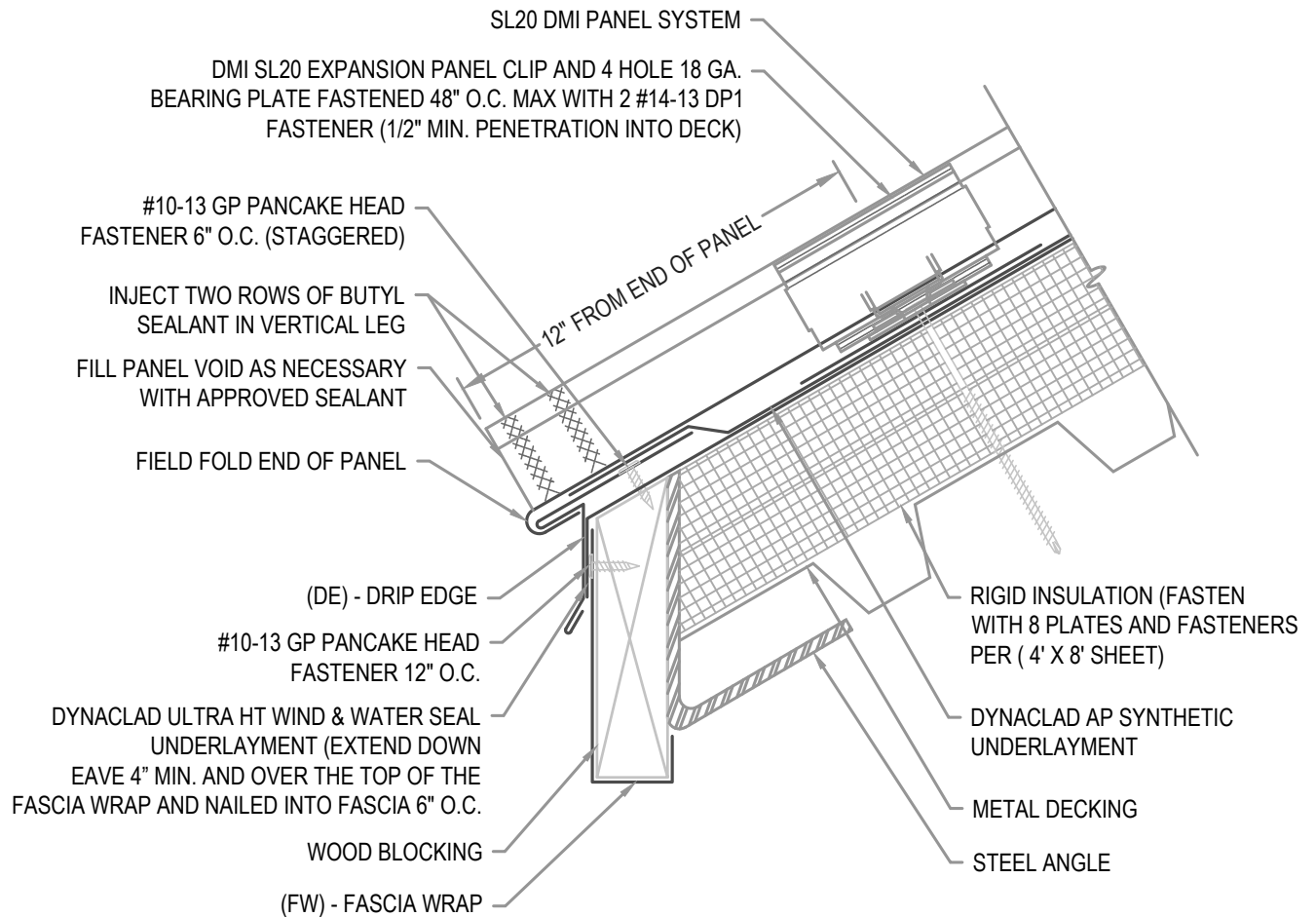
#### FOR ALUMINUM PANELS - CONTACT DMI

### FLASHING LAP NOTE

LAP FLASHINGS 2" MIN W/ 1 ROW OF BUTYL SEALANT.

### FULL ICE AND WATER UNDERLAYMENT NOTE

FOR PANEL AREAS WITH FULL ICE AND WATER UNDERLAYMENT: STRIP IN DRIP EDGE WITH 6" STRIP OF APPROVED ICE AND WATER UNDERLAYMENT.



## ARCHITECTURAL EAVE W/ FASCIA WRAP

• **PROVEN** • **DEPENDABLE** • **SUSTAINABLE** •  
**METAL ENVELOPE SYSTEMS SINCE 1988**

[WWW.DMIMETALS.COM](http://WWW.DMIMETALS.COM)

Detail:

**SL20 01-01-IA**

Issue/Rev Date:

**01/17**

Scale:

**3"=1'-0"**

## PANEL EXPANSION NOTE

### FOR STEEL PANELS < 40' WITH A 1 1/2" TURN DOWN AND 1 1/2" HEM CLEARANCE:

1. 1/4" FOR INSTALLATION TEMPERATURE BELOW 30 DEGREES FARENHEIT
2. 1/2" FOR INSTALLATION TEMPERATURE ABOVE 30 DEGREES FARENHEIT..

### FOR STEEL PANELS > 40' WITH A 2" TURN DOWN AND 2" HEM CLEARANCE:

1. 1/4" FOR INSTALLATION TEMPERATURE BELOW 30 DEGREES FARENHEIT.
2. 1/2" FOR INSTALLATION TEMPERATURE ABOVE 30 DEGREES FARENHEIT.

### FOR ALUMINUM PANELS - CONTACT DMI

## GUTTER NOTES

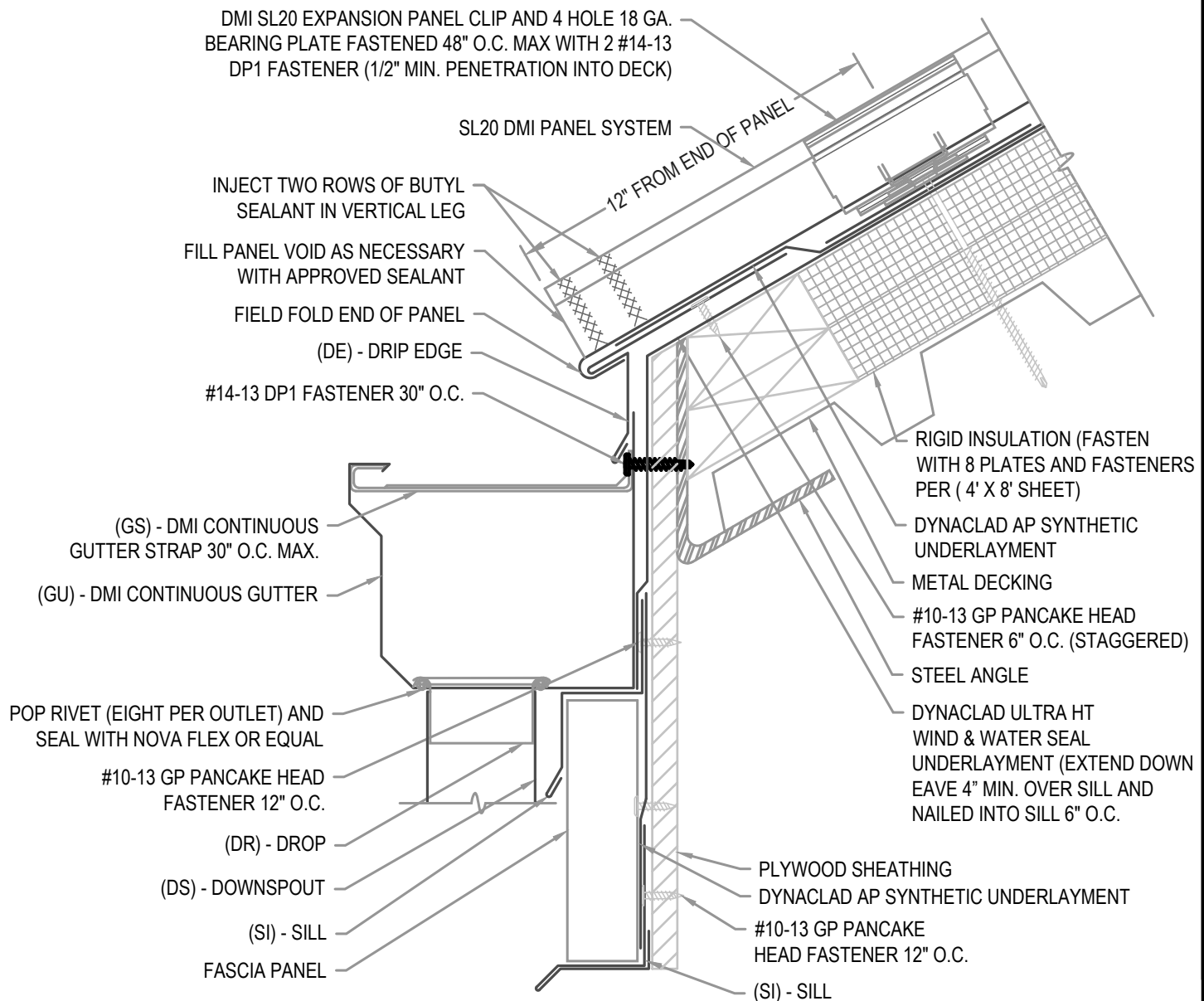
LAP GUTTER 3" MIN W/ 2 ROWS OF APPROVED SEALANT AND POP RIVET JOINT 2" O.C. SET IN AND CAP POP RIVETS IN APPROVED SEALANT.  
EXPANSION JOINT REQUIRED FOR EVERY 50'-0" OF GUTTER (REFER TO MISCELLANEOUS DETAILS)

## FLASHING LAP NOTE

LAP FLASHINGS 2" MIN W/ 1 ROW OF BUTYL SEALANT.

## FULL ICE AND WATER UNDERLAYMENT NOTE

FOR PANEL AREAS WITH FULL ICE AND WATER UNDERLAYMENT: STRIP IN DRIP EDGE WITH 6" STRIP OF APPROVED ICE AND WATER UNDERLAYMENT.



## ARCHITECTURAL EAVE W/ GUTTER

• **PROVEN** • **DEPENDABLE** • **SUSTAINABLE** •  
**METAL ENVELOPE SYSTEMS SINCE 1988**

WWW.DMIMETALS.COM

Detail:

SL20 01-02-IA

Issue/Rev Date:

01/17

Scale:

3"=1'-0"

## PANEL EXPANSION NOTE

### FOR STEEL PANELS < 40' WITH A 1 1/2" TURN DOWN AND 1 1/2" HEM CLEARANCE:

1. 1/4" FOR INSTALLATION TEMPERATURE BELOW 30 DEGREES FARENHEIT
2. 1/2" FOR INSTALLATION TEMPERATURE ABOVE 30 DEGREES FARENHEIT..

### FOR STEEL PANELS > 40' WITH A 2" TURN DOWN AND 2" HEM CLEARANCE:

1. 1/4" FOR INSTALLATION TEMPERATURE BELOW 30 DEGREES FARENHEIT.
2. 1/2" FOR INSTALLATION TEMPERATURE ABOVE 30 DEGREES FARENHEIT.

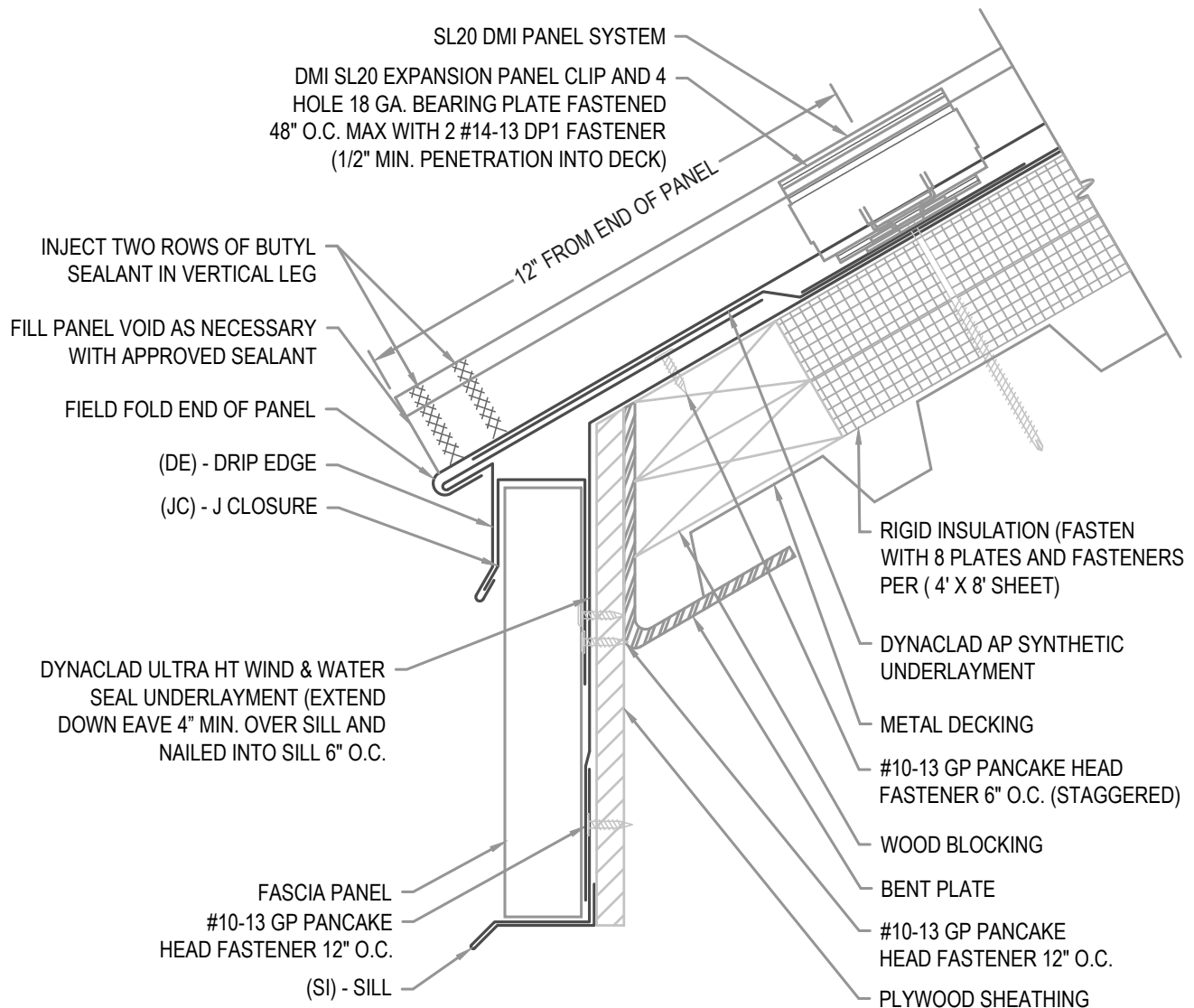
### FOR ALUMINUM PANELS - CONTACT DMI

## FLASHING LAP NOTE

LAP FLASHINGS 2" MIN W/ 1 ROW OF BUTYL SEALANT.

## FULL ICE AND WATER UNDERLAYMENT NOTE

FOR PANEL AREAS WITH FULL ICE AND WATER UNDERLAYMENT: STRIP IN DRIP EDGE WITH 6" STRIP OF APPROVED ICE AND WATER UNDERLAYMENT.



## ARCHITECTURAL EAVE W/ FASCIA PANEL

• **PROVEN** • **DEPENDABLE** • **SUSTAINABLE** •  
**METAL ENVELOPE SYSTEMS SINCE 1988**

[WWW.DMIMETALS.COM](http://WWW.DMIMETALS.COM)

Detail:

**SL20 01-03-IA**

Issue/Rev Date:

**01/17**

Scale:

**3"=1'-0"**

## PANEL EXPANSION NOTE

**FOR STEEL PANELS < 40' WITH A 1 1/2" TURN DOWN AND 1 1/2" HEM CLEARANCE:**

1. 1/4" FOR INSTALLATION TEMPERATURE BELOW 30 DEGREES FARENHEIT
2. 1/2" FOR INSTALLATION TEMPERATURE ABOVE 30 DEGREES FARENHEIT..

**FOR STEEL PANELS > 40' WITH A 2" TURN DOWN AND 2" HEM CLEARANCE:**

1. 1/4" FOR INSTALLATION TEMPERATURE BELOW 30 DEGREES FARENHEIT.
2. 1/2" FOR INSTALLATION TEMPERATURE ABOVE 30 DEGREES FARENHEIT.

**FOR ALUMINUM PANELS - CONTACT DMI**

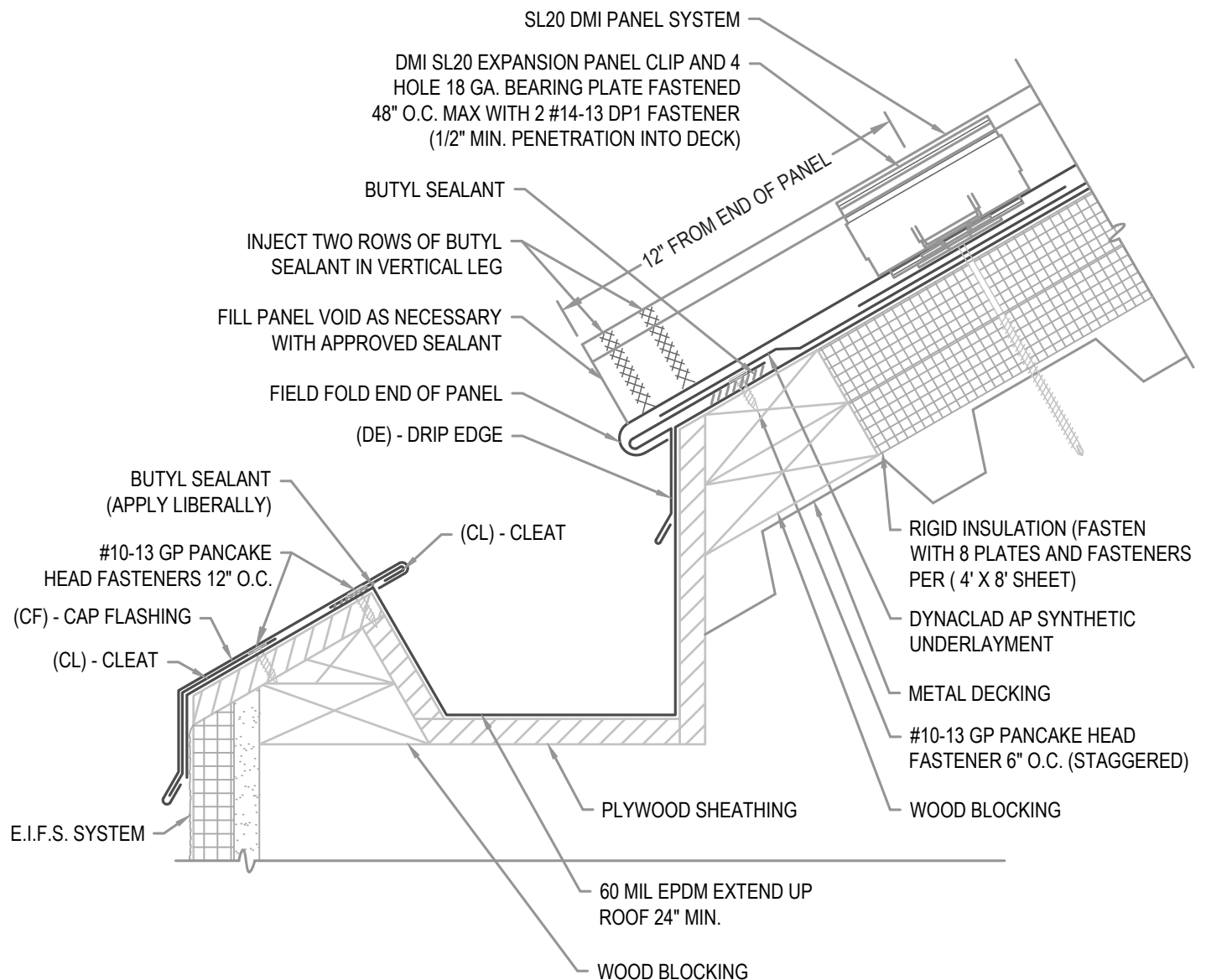
**INTERIOR GUTTER DESIGN TO BE PER SMACNA GUIDELINES**

## FLASHING LAP NOTE

LAP FLASHINGS 2" MIN WI 1 ROW OF BUTYL SEALANT.

## FULL ICE AND WATER UNDERLAYMENT NOTE

FOR PANEL AREAS WITH FULL ICE AND WATER UNDERLAYMENT: STRIP IN DRIP EDGE WITH 6" STRIP OF APPROVED ICE AND WATER UNDERLAYMENT.



## ARCHITECTURAL EAVE

• **PROVEN** • **DEPENDABLE** • **SUSTAINABLE** •  
**METAL ENVELOPE SYSTEMS SINCE 1988**

WWW.DMIMETALS.COM

Detail:

**SL20 01-04-IA**

Issue/Rev Date:

**01/17**

Scale:

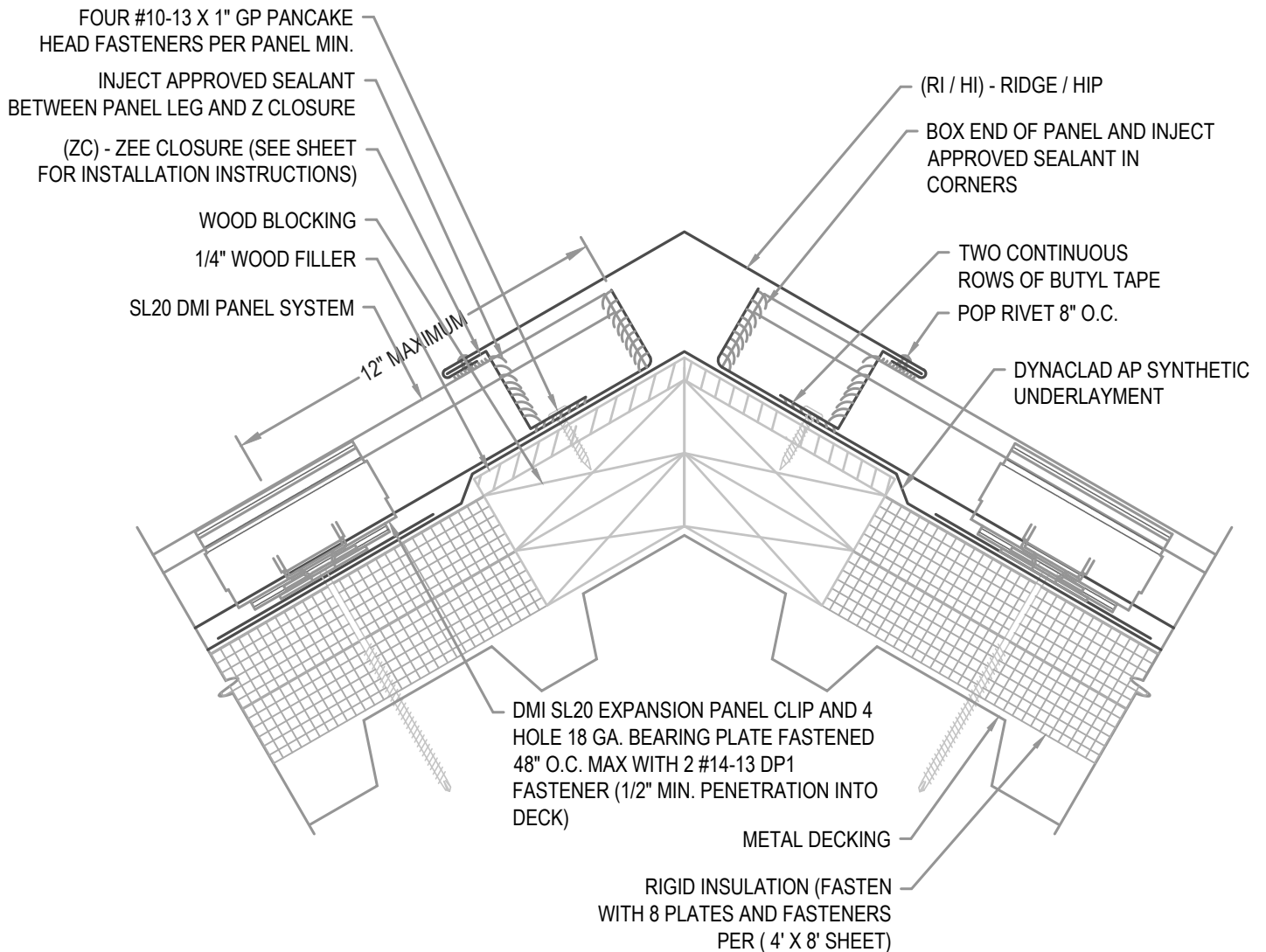
**3"=1'-0"**

## EXPANSION NOTE

RIDGES EXCEEDING 100'-0" IN LENGTH REQUIRE THE USE OF A 6" COVER PLATE.

## FLASHING LAP NOTE

LAP RIDGE/HIP 4" MIN W/ 2 ROWS OF BUTYL SEALANT.  
DO NOT POP RIVET LAPPED FLASHINGS.



## ARCHITECTURAL RIDGE / HIP

• **PROVEN** • **DEPENDABLE** • **SUSTAINABLE** •  
**METAL ENVELOPE SYSTEMS SINCE 1988**

[WWW.DMIMETALS.COM](http://WWW.DMIMETALS.COM)

Detail:

**SL20 02-00-IA**

Issue/Rev Date:

**01/17**

Scale:

**3"=1'-0"**

### EXPANSION NOTE

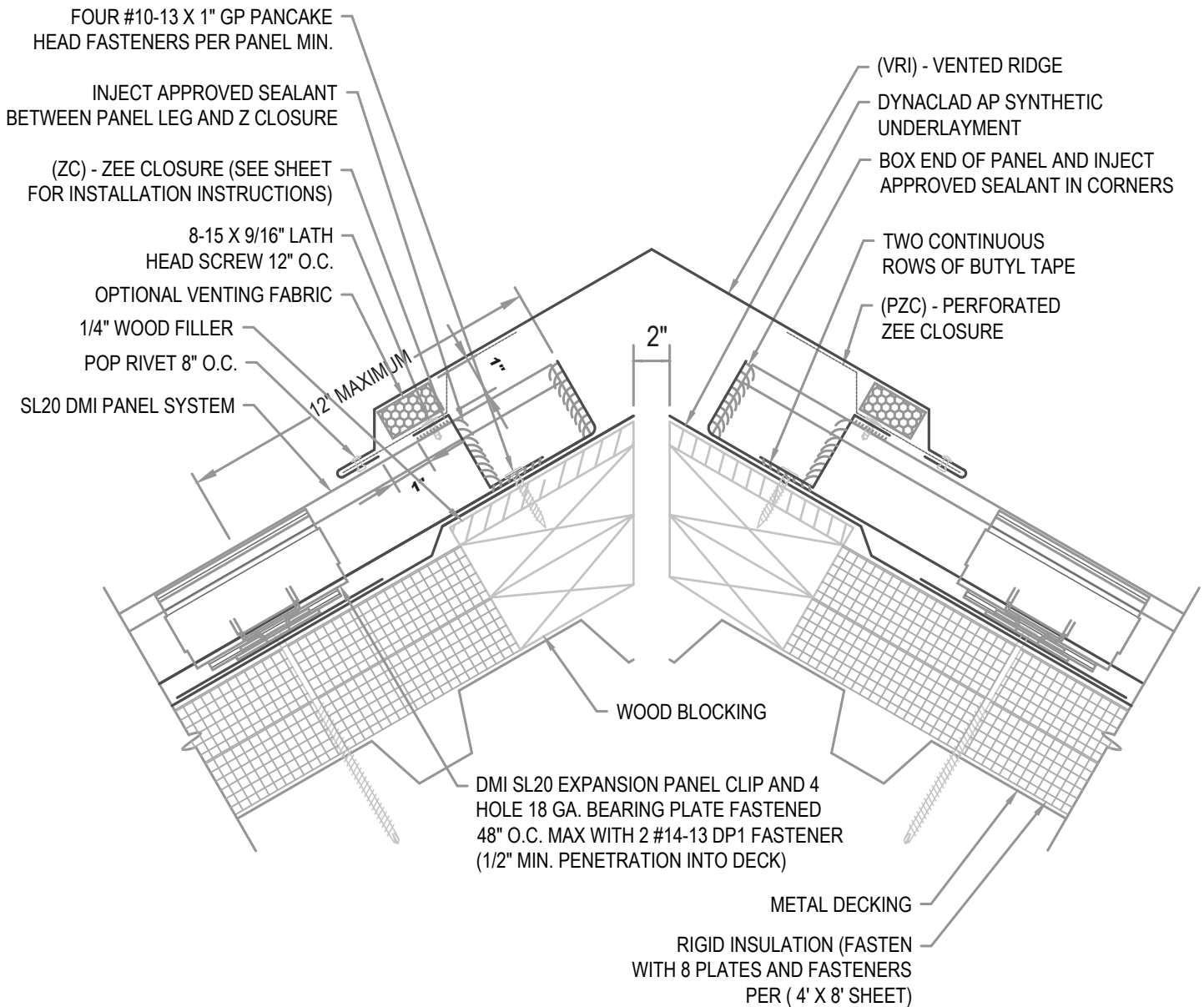
RIDGES EXCEEDING 100'-0" IN LENGTH REQUIRE THE USE OF A 6" COVER PLATE.

### FLASHING LAP NOTE

LAP RIDGE/HIP 4" MIN W/ 2 ROWS OF BUTYL SEALANT.  
DO NOT POP RIVET LAPPED FLASHINGS.

### VENTILATION NOTE

DMI PERFORATED Z CLOSURE PROVIDES 23% NET FREE AIR MOVEMENT.  
HIP CONDITIONS CAN NOT BE VENTED.



## ARCHITECTURAL VENTED RIDGE

• **PROVEN** • **DEPENDABLE** • **SUSTAINABLE** •  
**METAL ENVELOPE SYSTEMS SINCE 1988**

[WWW.DMIMETALS.COM](http://WWW.DMIMETALS.COM)

Detail:

**SL20 02-01-IA**

Issue/Rev Date:

**01/17**

Scale:

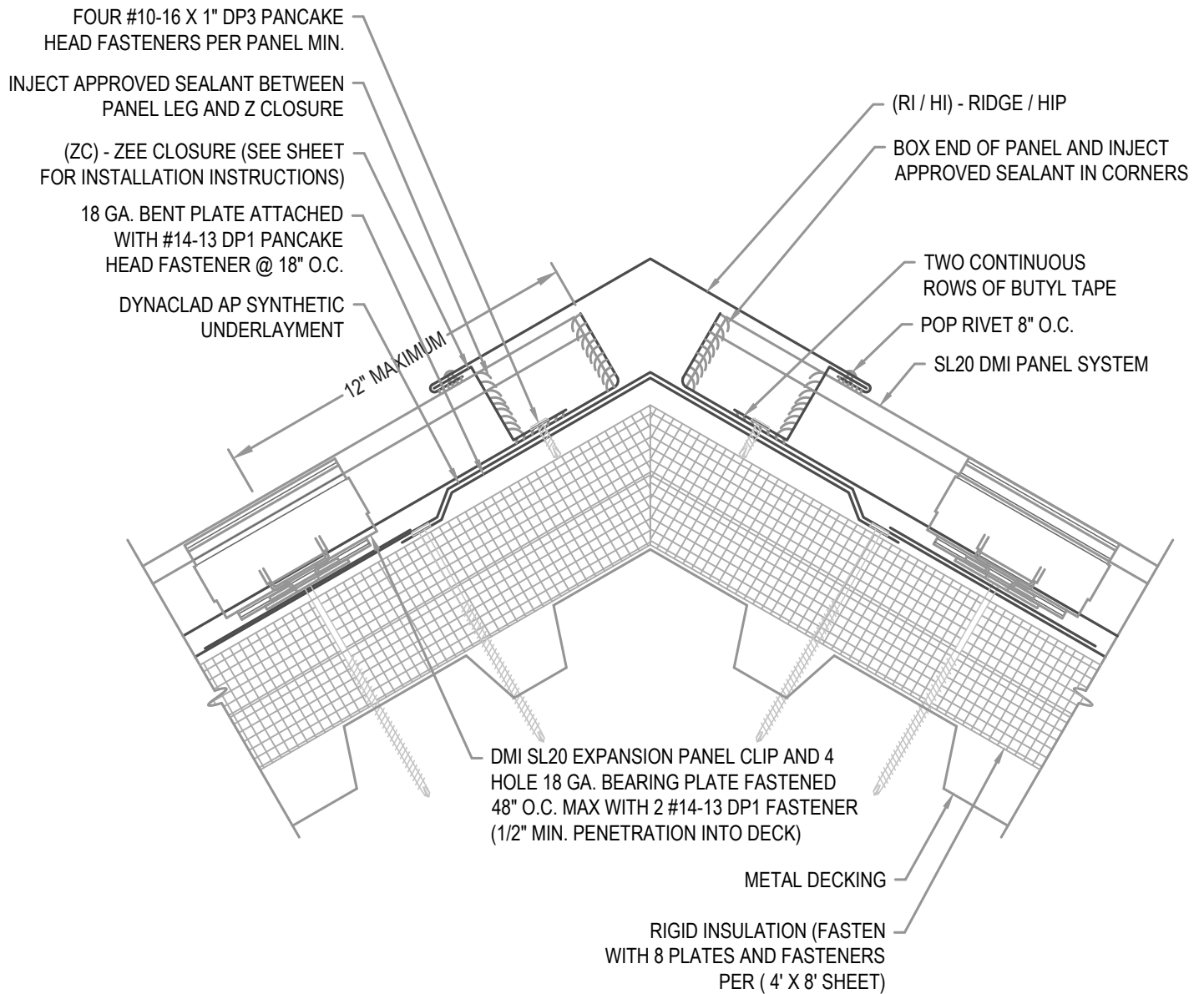
**3"=1'-0"**

### EXPANSION NOTE

RIDGES EXCEEDING 100'-0" IN LENGTH REQUIRE THE USE OF A 6" COVER PLATE.

### FLASHING LAP NOTE

LAP RIDGE/HIP 4" MIN W/ 2 ROWS OF BUTYL SEALANT.  
DO NOT POP RIVET LAPPED FLASHINGS.



## ARCHITECTURAL RIDGE/ HIP

• **PROVEN** • **DEPENDABLE** • **SUSTAINABLE** •  
**METAL ENVELOPE SYSTEMS SINCE 1988**

[WWW.DMIMETALS.COM](http://WWW.DMIMETALS.COM)

Detail:

**SL20 02-02-IA**

Issue/Rev Date:

**01/17**

Scale:

**3"=1'-0"**

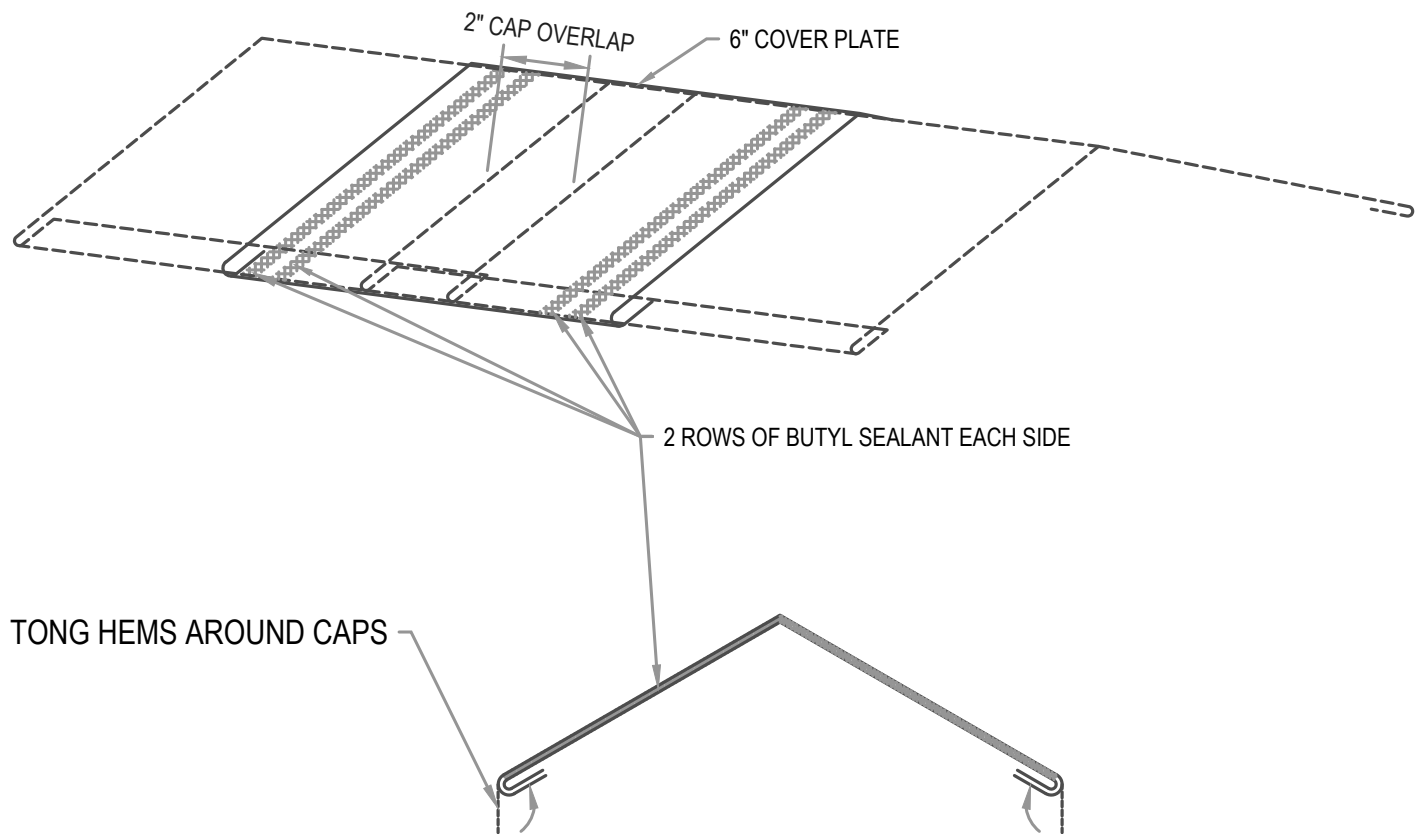


### EXPANSION NOTE

RIDGES EXCEEDING 100'-0" IN LENGTH REQUIRE THE USE OF A 6" COVER PLATE.

### FLASHING LAP NOTE

LAP RIDGE/HIP 4" MIN W/ 2 ROWS OF BUTYL SEALANT.  
DO NOT POP RIVET LAPPED FLASHINGS.



## ARCHITECTURAL RIDGE COVER PLATE

• **PROVEN** • **DEPENDABLE** • **SUSTAINABLE** •  
**METAL ENVELOPE SYSTEMS SINCE 1988**

[WWW.DMIMETALS.COM](http://WWW.DMIMETALS.COM)

Detail:

**SL20 02-03-IA**

Issue/Rev Date:

**01/17**

Scale:

**3"=1'-0"**

### PANEL EXPANSION NOTE

**FOR STEEL PANELS < 40' WITH A 1 1/2" TURN DOWN AND 1 1/2" HEM CLEARANCE:**

1. 1/4" FOR INSTALLATION TEMPERATURE BELOW 30 DEGREES FAHRENHEIT
2. 1/2" FOR INSTALLATION TEMPERATURE ABOVE 30 DEGREES FAHRENHEIT..

**FOR STEEL PANELS > 40' WITH A 2" TURN DOWN AND 2" HEM CLEARANCE:**

1. 1/4" FOR INSTALLATION TEMPERATURE BELOW 30 DEGREES FAHRENHEIT.
2. 1/2" FOR INSTALLATION TEMPERATURE ABOVE 30 DEGREES FAHRENHEIT.

**PANELS EXCEEDING 40' ADD 1" PER 10' TO EACH SIDE OF VALLEY EXPOSURE.**

**FOR ALUMINUM PANELS - CONTACT DMI**

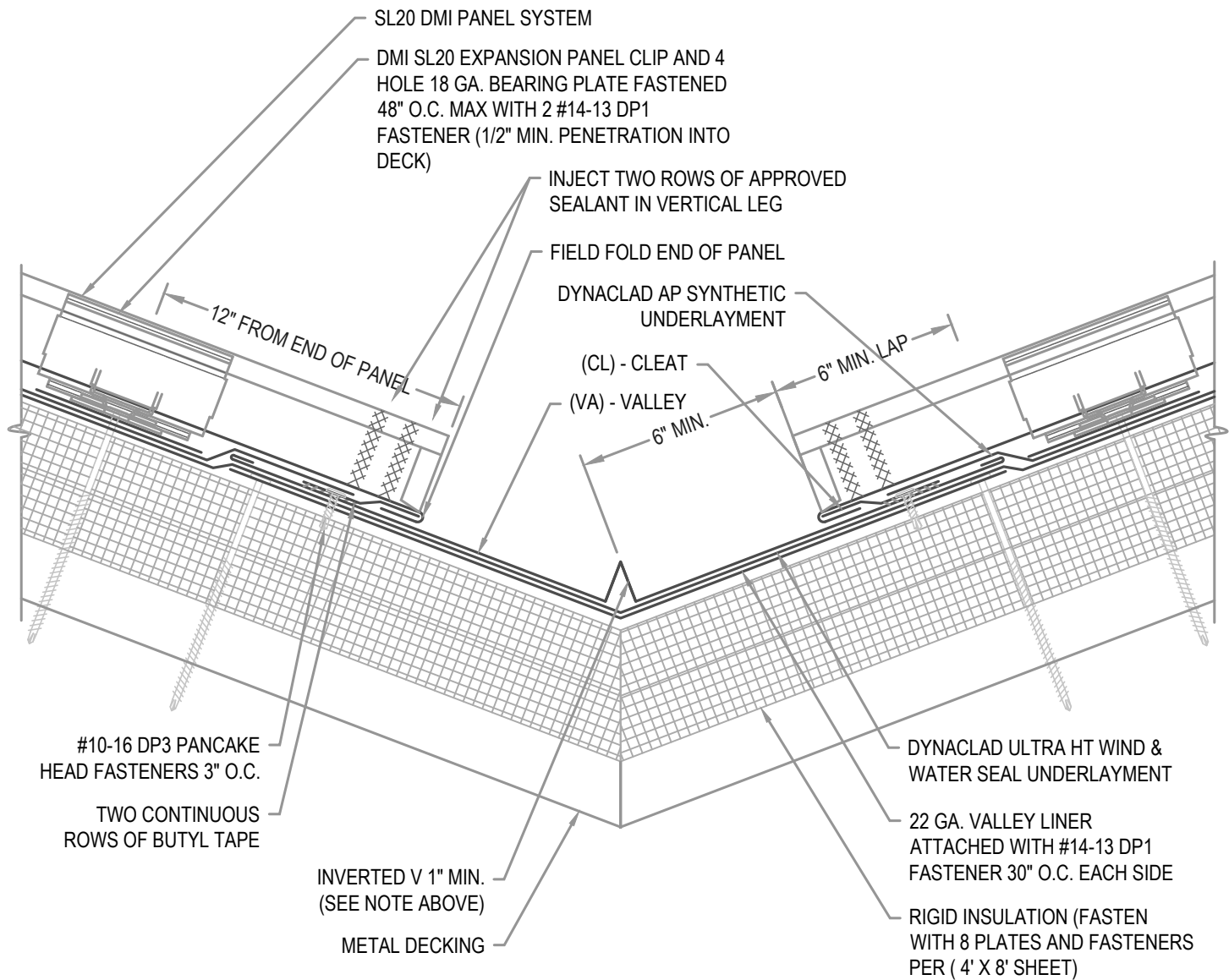
**NO POP RIVETS OR FASTENERS ON EXPOSED WEATHER SIDE OF CLEAT.**

### INVERTED V NOTE

ON ROOF PITCHES OVER 6:12 OR PANEL LENGTHS EXCEEDING 60' OR ON DISSIMILAR PITCHES INCREASE THE INVERTED V IN THE VALLEY TO 2".

### FLASHING LAP NOTE

LAP VALLEY 8" MIN. WITH 2 ROWS OF APPROVED SEALANT.



## ARCHITECTURAL VALLEY

• **PROVEN** • **DEPENDABLE** • **SUSTAINABLE** •  
**METAL ENVELOPE SYSTEMS SINCE 1988**

[WWW.DMIMETALS.COM](http://WWW.DMIMETALS.COM)

Detail:

**SL20 03-00-IA**

Issue/Rev Date:

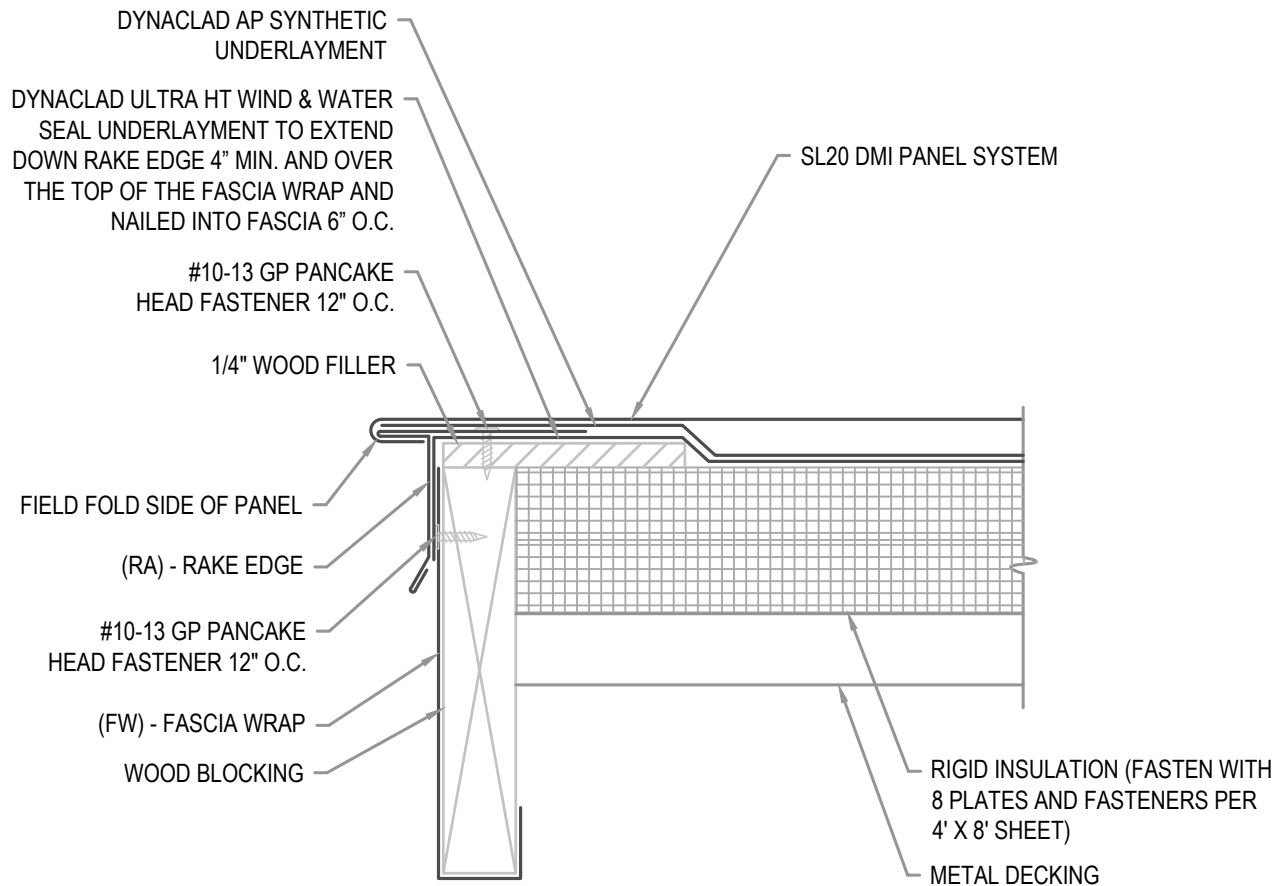
**01/17**

Scale:

**3"=1'-0"**

### FLASHING LAP NOTE

LAP RAKE EDGE AND FASCIA 2" MINIMUM WITH 1 ROW OF BUTYL SEALANT.



## ARCHITECTURAL RAKE EDGE

• **PROVEN** • **DEPENDABLE** • **SUSTAINABLE** •  
**METAL ENVELOPE SYSTEMS SINCE 1988**

[WWW.DMIMETALS.COM](http://WWW.DMIMETALS.COM)

Detail:

**SL20 04-00-IA**

Issue/Rev Date:

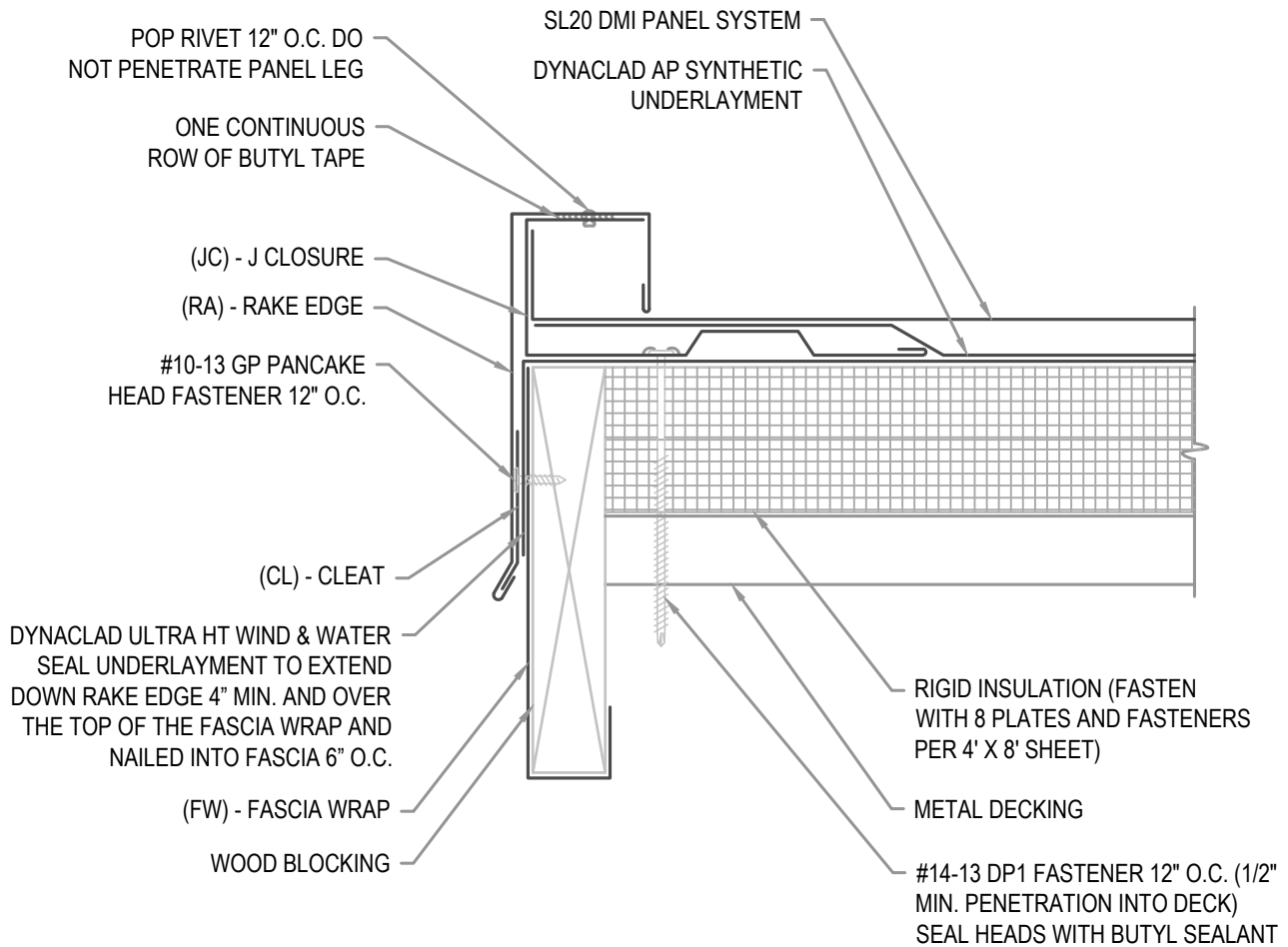
**01/17**

Scale:

**3"=1'-0"**

### FLASHING LAP NOTE

LAP RAKE EDGE AND FASCIA 2" MINIMUM WITH 2 ROWS OF BUTYL SEALANT.



## ARCHITECTURAL RAKE EDGE

• **PROVEN** • **DEPENDABLE** • **SUSTAINABLE** •  
**METAL ENVELOPE SYSTEMS SINCE 1988**

[WWW.DMIMETALS.COM](http://WWW.DMIMETALS.COM)

Detail:

**SL20 04-01-IA**

Issue/Rev Date:

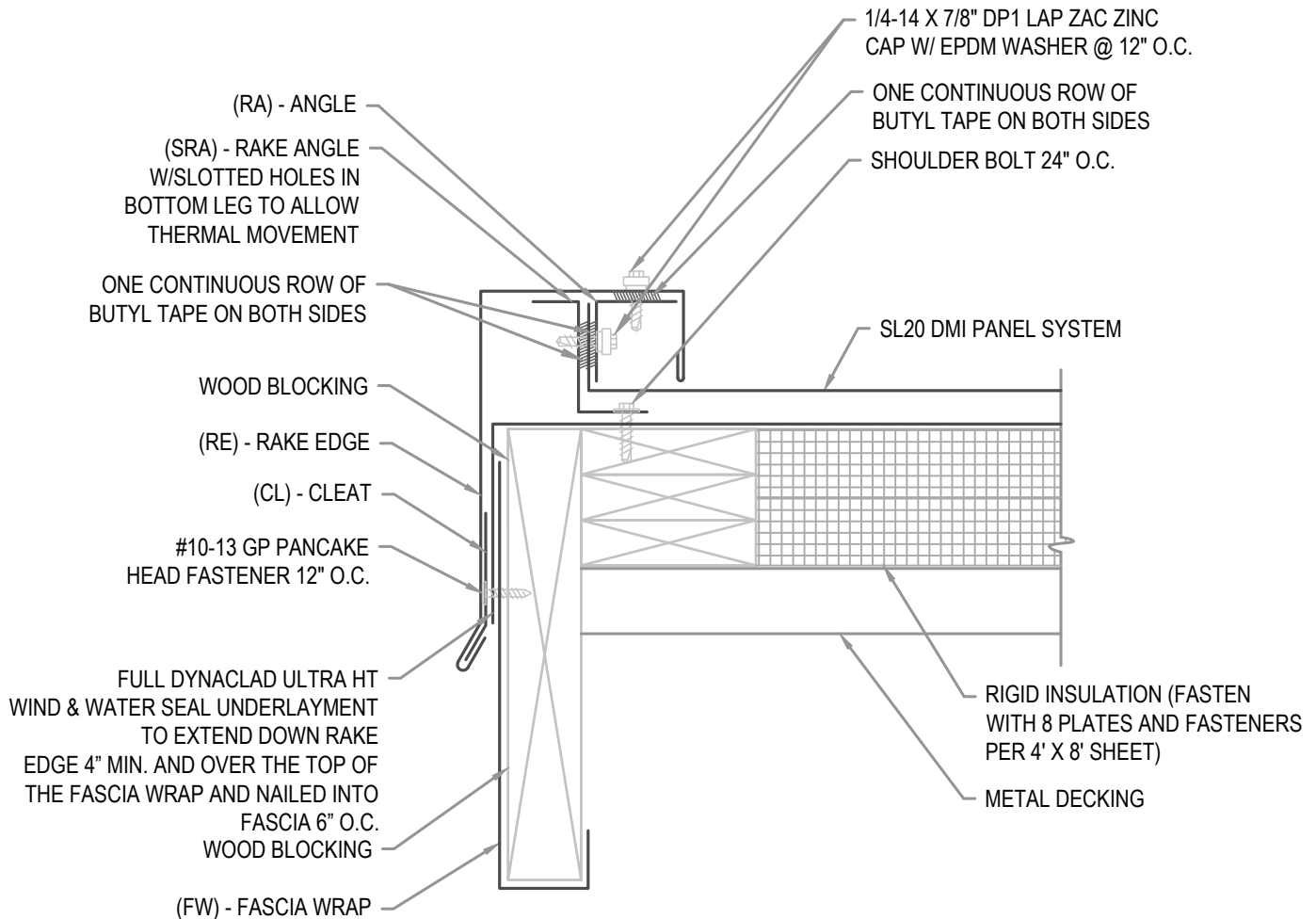
**01/17**

Scale:

**3"=1'-0"**

### FLASHING LAP NOTE

LAP RAKE EDGE AND FASCIA 2" MINIMUM WITH 1 ROW OF BUTYL SEALANT.



### SLOTTED RAKE EDGE

• **PROVEN** • **DEPENDABLE** • **SUSTAINABLE** •  
**METAL ENVELOPE SYSTEMS SINCE 1988**

WWW.DMIMETALS.COM

Detail:

SL20 04-02-IA

Issue/Rev Date:

01/17

Scale:

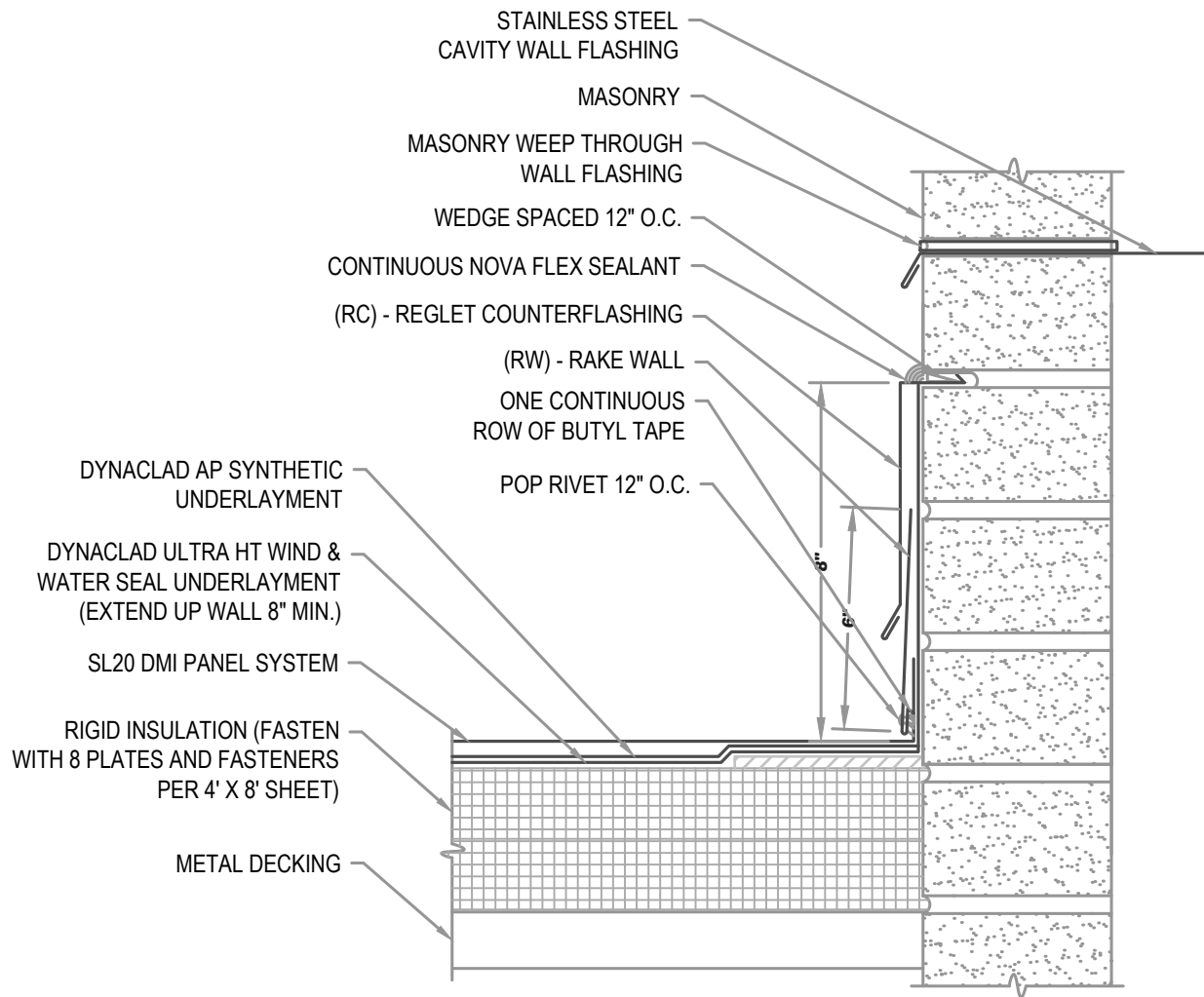
3"=1'-0"

**NOTE**

REGLET FLASHING TO BE INSTALLED BELOW ALL WEEP HOLES.  
SURFACED MOUNT COUNTERFLASHINGS NOT ACCEPTABLE.

**FLASHING LAP NOTE**

LAP RAKE WALL REGLET 2" MINIMUM WITH 2 ROWS OF BUTYL SEALANT.

**ARCHITECTURAL RAKE WALL**

• **PROVEN** • **DEPENDABLE** • **SUSTAINABLE** •  
**METAL ENVELOPE SYSTEMS SINCE 1988**

[WWW.DMIMETALS.COM](http://WWW.DMIMETALS.COM)

Detail:

**SL20 05-00-IA**

Issue/Rev Date:

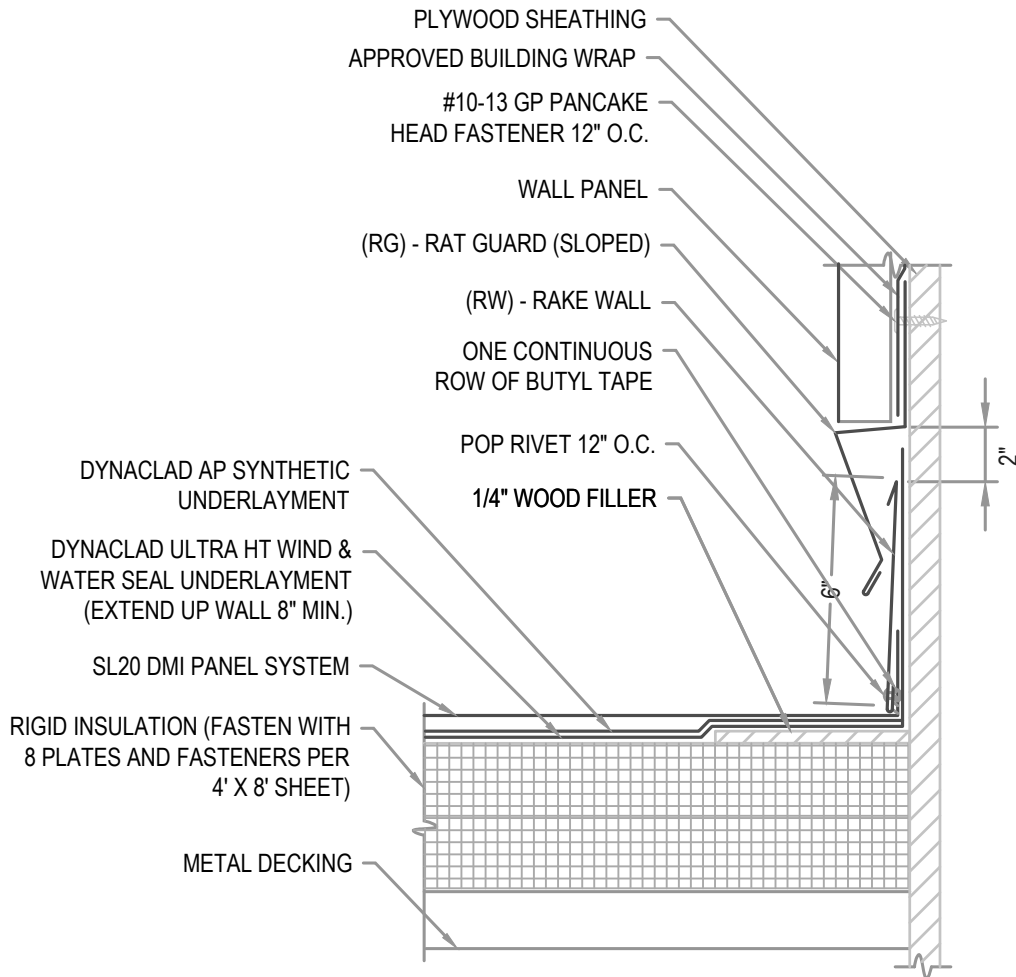
**01/17**

Scale:

**3"=1'-0"**

### FLASHING LAP NOTE

LAP RAKE WALL AND RAT GUARD (SLOPED) 2" MINIMUM WITH 2 ROWS OF BUTYL SEALANT.



## ARCHITECTURAL RAKE WALL

• **PROVEN** • **DEPENDABLE** • **SUSTAINABLE** •  
**METAL ENVELOPE SYSTEMS SINCE 1988**

[WWW.DMIMETALS.COM](http://WWW.DMIMETALS.COM)

Detail:

**SL20 05-01-IA**

Issue/Rev Date:

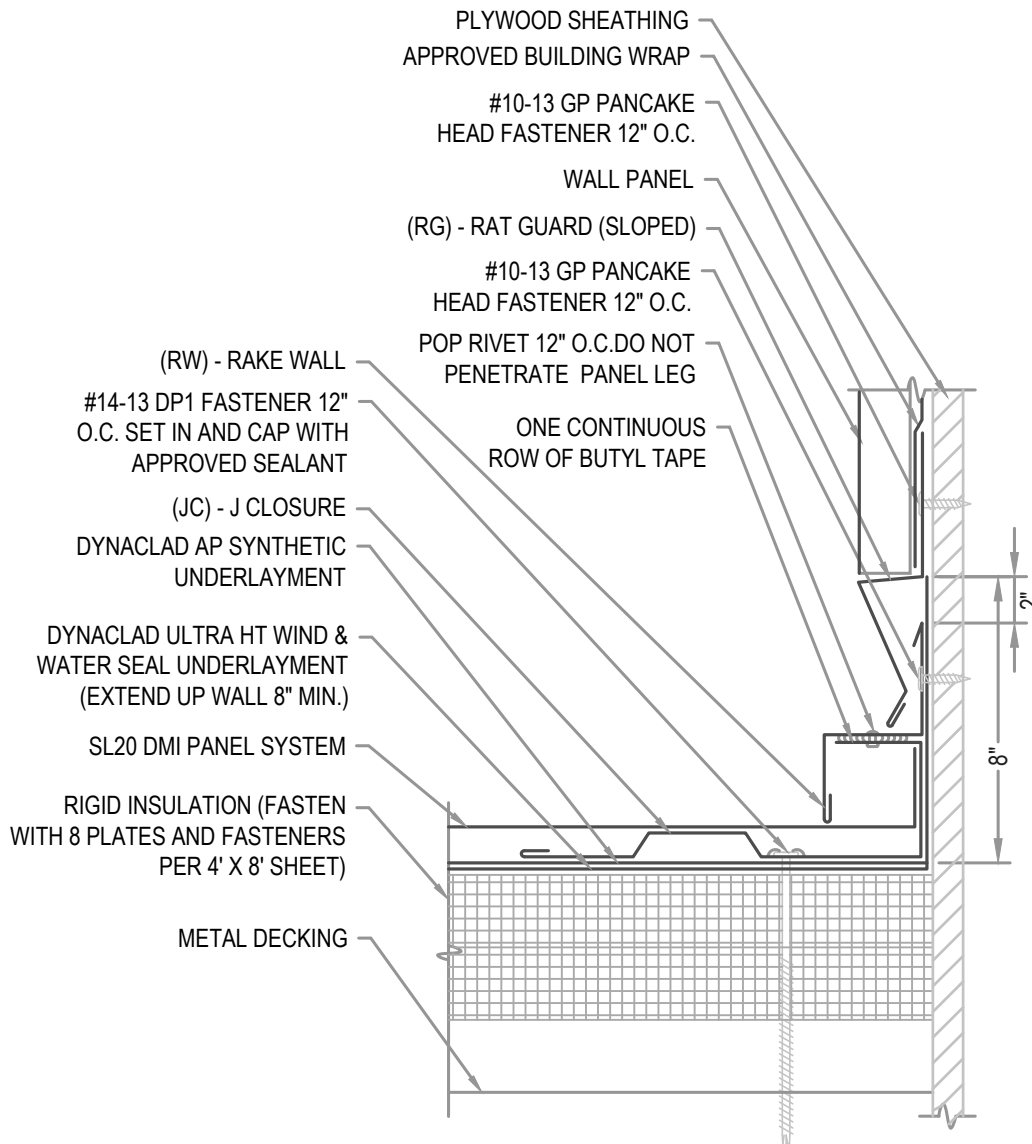
**01/17**

Scale:

**3"=1'-0"**

### FLASHING LAP NOTE

LAP RAKE WALL AND RAT GUARD (SLOPED) 2" MINIMUM WITH 2 ROWS OF BUTYL SEALANT.



## ARCHITECTURAL RAKE WALL

• **PROVEN** • **DEPENDABLE** • **SUSTAINABLE** •  
**METAL ENVELOPE SYSTEMS SINCE 1988**

[WWW.DMIMETALS.COM](http://WWW.DMIMETALS.COM)

Detail:

**SL20 05-02-IA**

Issue/Rev Date:

**01/17**

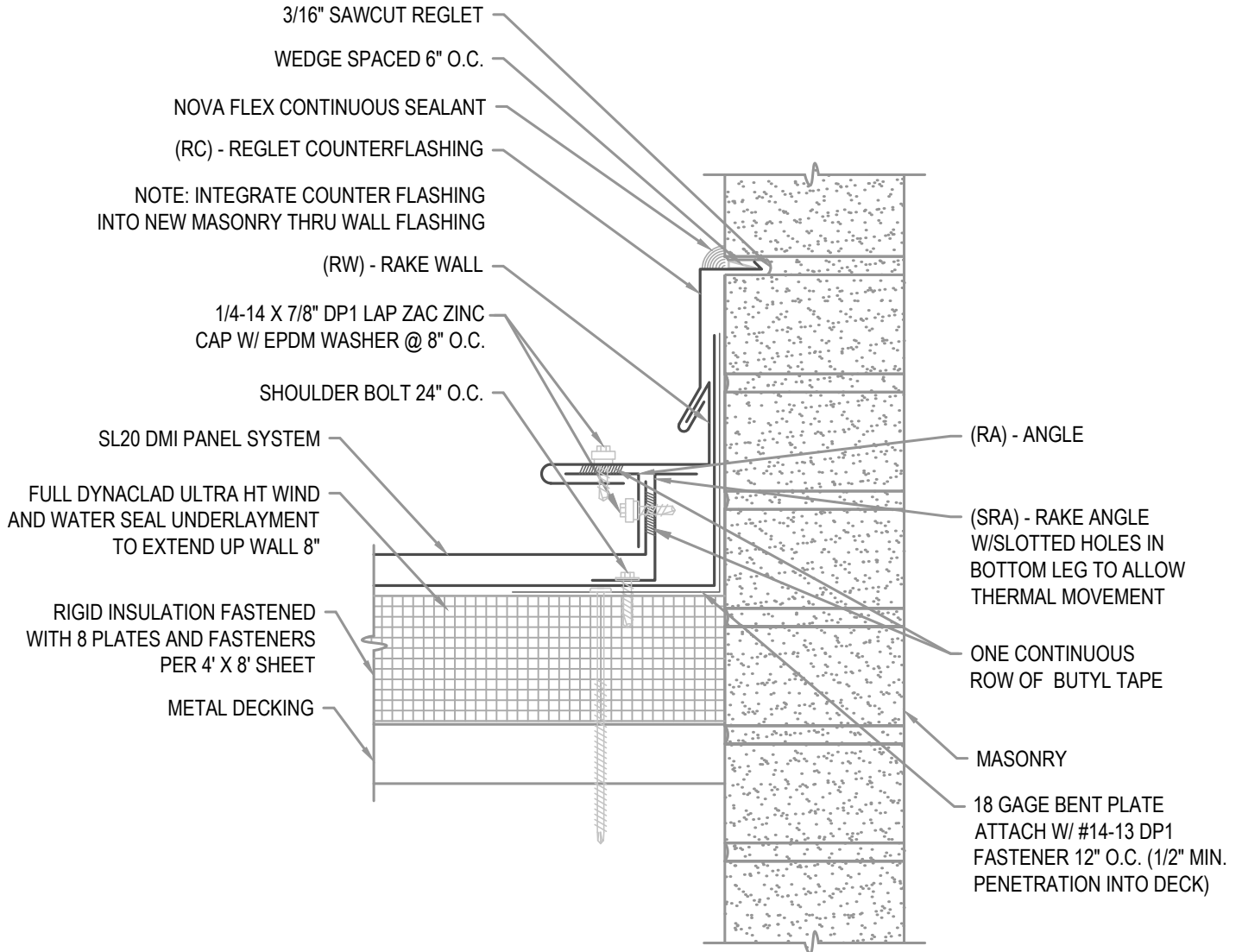
Scale:

**3"=1'-0"**



### FLASHING LAP NOTE

LAP RAKE EDGE AND FASCIA 2" MINIMUM WITH 2 ROWS OF BUTYL SEALANT.



## SLOTTED RAKE WALL

• **PROVEN** • **DEPENDABLE** • **SUSTAINABLE** •  
**METAL ENVELOPE SYSTEMS SINCE 1988**

[WWW.DMIMETALS.COM](http://WWW.DMIMETALS.COM)

Detail:

**SL20 05-03-IA**

Issue/Rev Date:

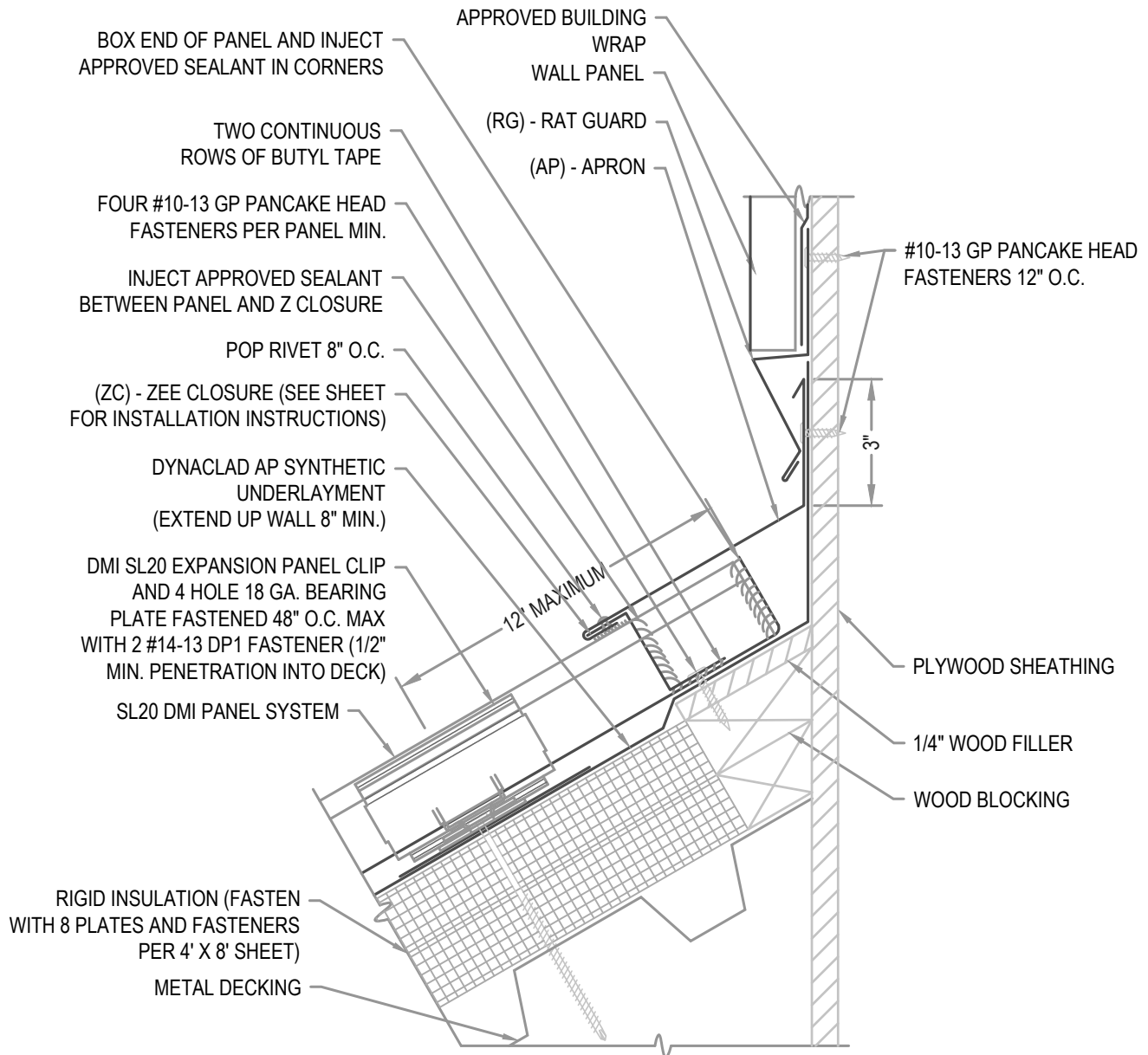
**01/17**

Scale:

**3"=1'-0"**

## FLASHING LAP NOTE

LAP APRON AND RAT GUARD (SLOPED) 2" MINIMUM WITH 2 ROWS OF BUTYL SEALANT.



## ARCHITECTURAL APRON W/ WALL PANEL

• **PROVEN** • **DEPENDABLE** • **SUSTAINABLE** •  
**METAL ENVELOPE SYSTEMS SINCE 1988**

[WWW.DMIMETALS.COM](http://WWW.DMIMETALS.COM)

Detail:

**SL20 06-00-IA**

Issue/Rev Date:

**01/17**

Scale:

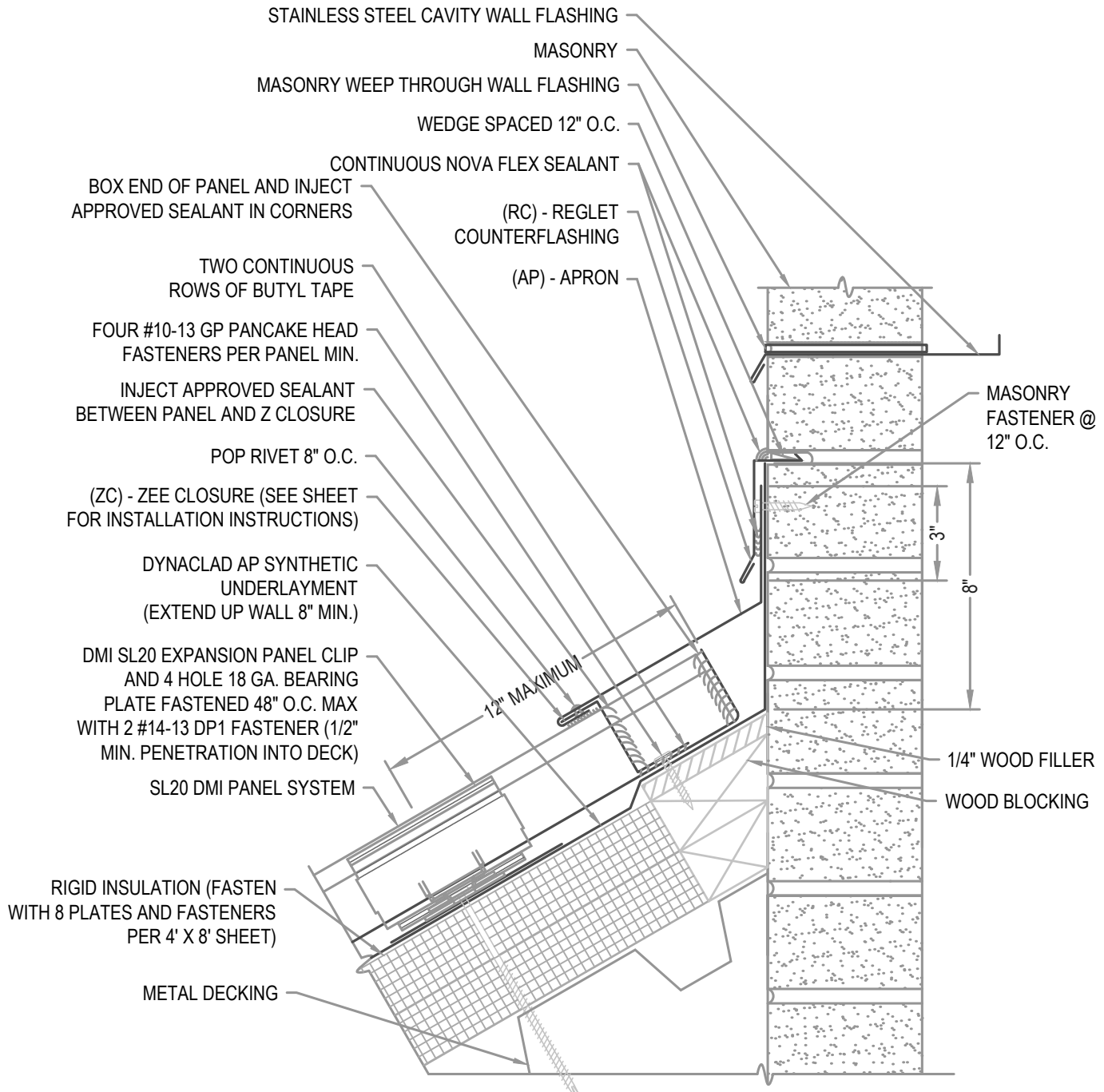
**3"=1'-0"**

## NOTE

REGLET FLASHING TO BE INSTALLED BELOW ALL WEEP HOLES.  
SURFACED MOUNT COUNTERFLASHINGS NOT ACCEPTABLE.

## FLASHING LAP NOTE

LAP APRON AND REGLET 2" MINIMUM WITH 2 ROWS OF BUTYL SEALANT.



## ARCHITECTURAL APRON

• **PROVEN** • **DEPENDABLE** • **SUSTAINABLE** •  
**METAL ENVELOPE SYSTEMS SINCE 1988**

WWW.DMIMETALS.COM

Detail:

SL20 06-01-IA

Issue/Rev Date:

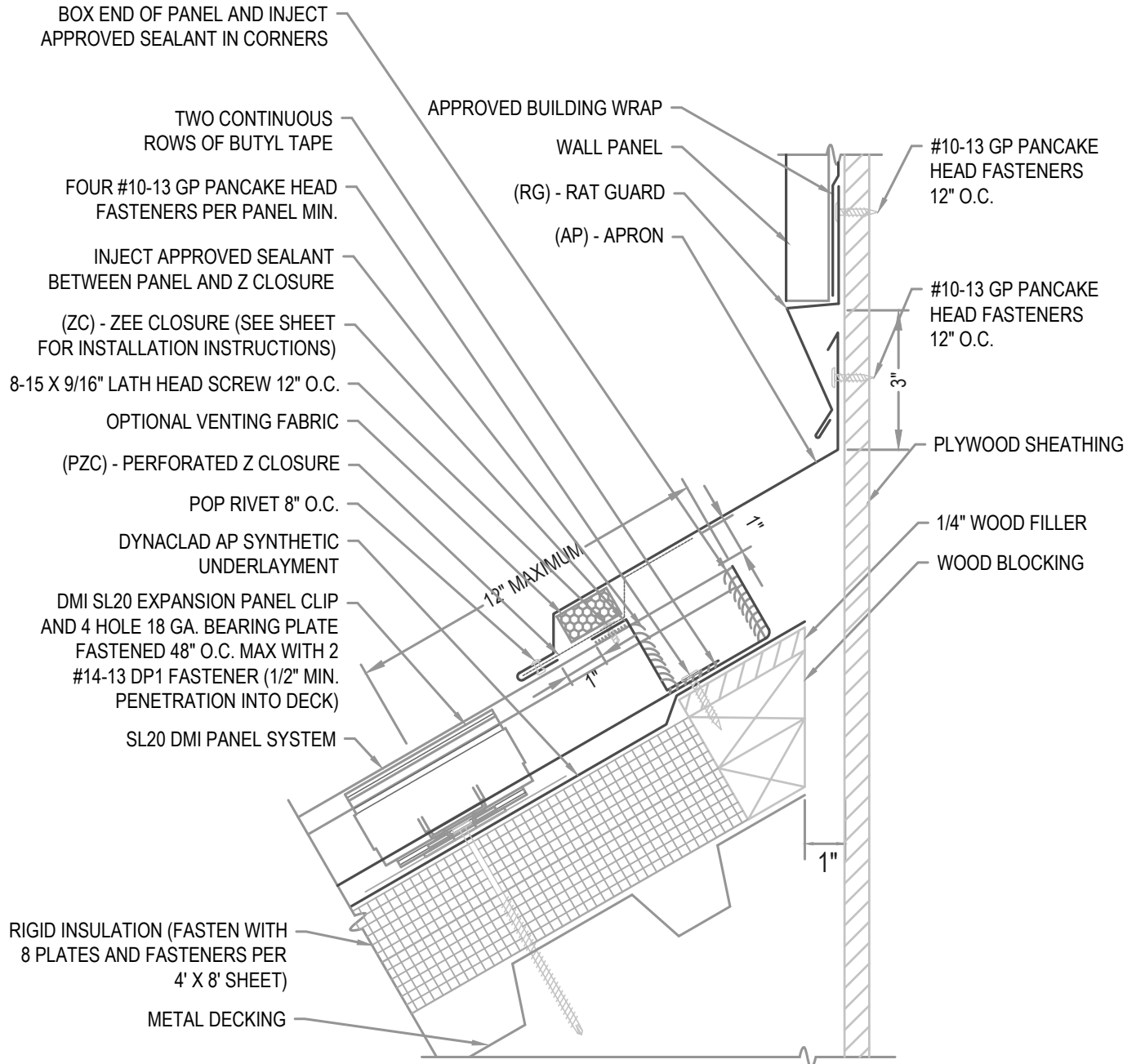
01/17

Scale:

3"=1'-0"

LAP APRON AND RAT GUARD (SLOPED) 2" MIN W/ 2 ROWS OF BUTYL SEALANT.  
DO NOT POP RIVET LAPPED FLASHINGS.

DMI PERFORATED Z CLOSURE PROVIDES 23% NET FREE AIR MOVEMENT.



## ARCHITECTURAL VENTED APRON

**● PROVEN ● DEPENDABLE ● SUSTAINABLE ●**  
**METAL ENVELOPE SYSTEMS SINCE 1988**

**WWW.DMIMETALS.COM**

**Detail:**

SL20 06-02-1A

Issue/Rev Date:

01/17

Scale:

$$3'' = 1' - 0''$$

**NOTE**

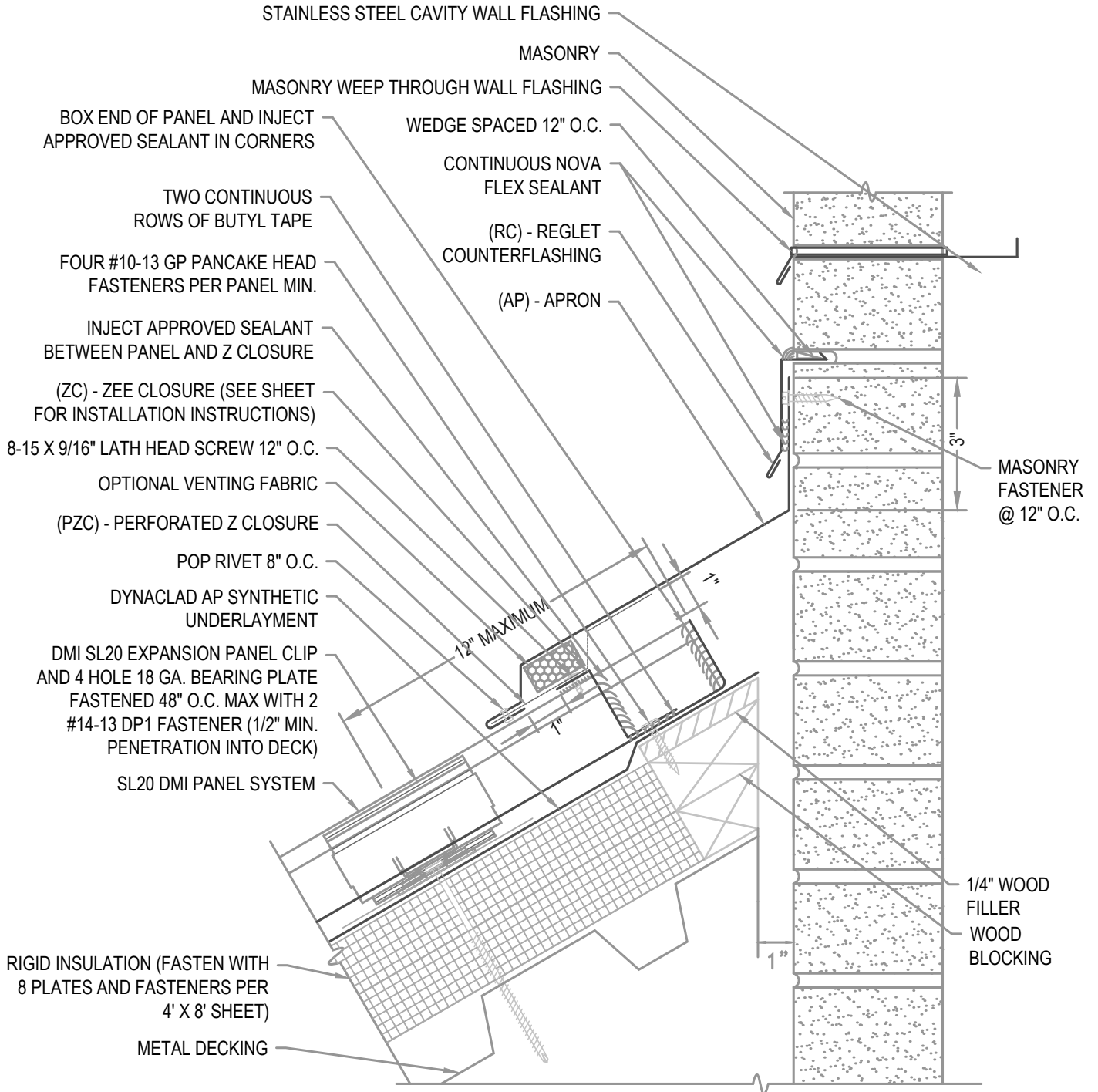
REGLET FLASHING TO BE INSTALLED BELOW ALL WEEP HOLES.  
SURFACED MOUNT COUNTERFLASHINGS NOT ACCEPTABLE.

**FLASHING LAP NOTE**

LAP APRON AND RAT GUARD (SLOPED) 2" MIN W/ 2 ROWS OF BUTYL SEALANT.  
DO NOT POP RIVET LAPPED FLASHINGS.

**VENTILATION NOTE**

DMI PERFORATED Z CLOSURE PROVIDES 23% NET FREE AIR MOVEMENT.

**ARCHITECTURAL VENTED APRON**

**• PROVEN • DEPENDABLE • SUSTAINABLE •**  
**METAL ENVELOPE SYSTEMS SINCE 1988**

[WWW.DMIMETALS.COM](http://WWW.DMIMETALS.COM)

Detail:

**SL20 06-03-IA**

Issue/Rev Date:

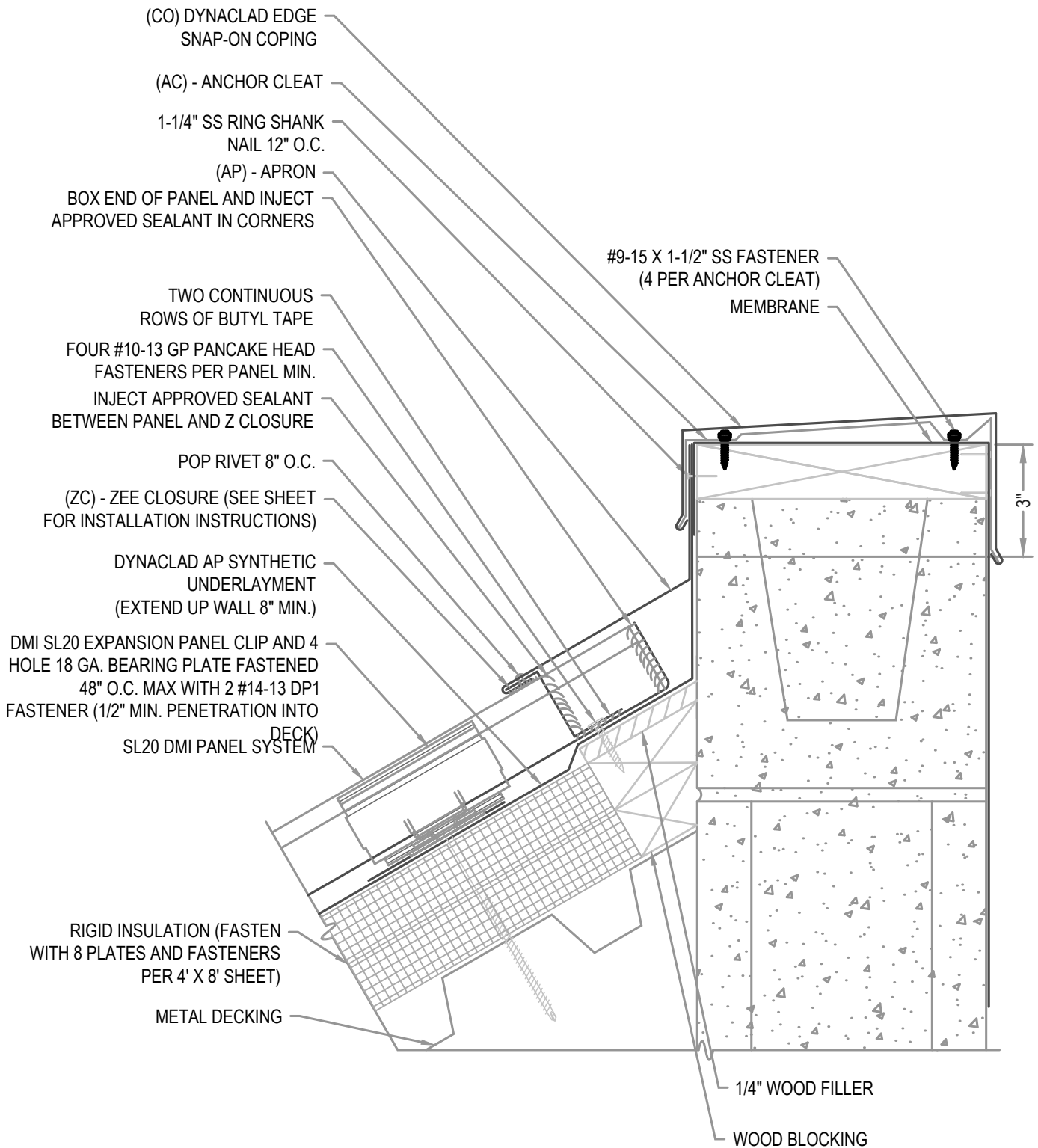
**01/17**

Scale:

**3"=1'-0"**

## FLASHING LAP NOTE

LAP APRON AND REGLET 2" MINIMUM WITH 2 ROWS OF BUTYL SEALANT.



### ARCHITECTURAL APRON W/ COPING

• **PROVEN** • **DEPENDABLE** • **SUSTAINABLE** •  
**METAL ENVELOPE SYSTEMS SINCE 1988**

[WWW.DMIMETALS.COM](http://WWW.DMIMETALS.COM)

Detail:

**SL20 06-04-IA**

Issue/Rev Date:

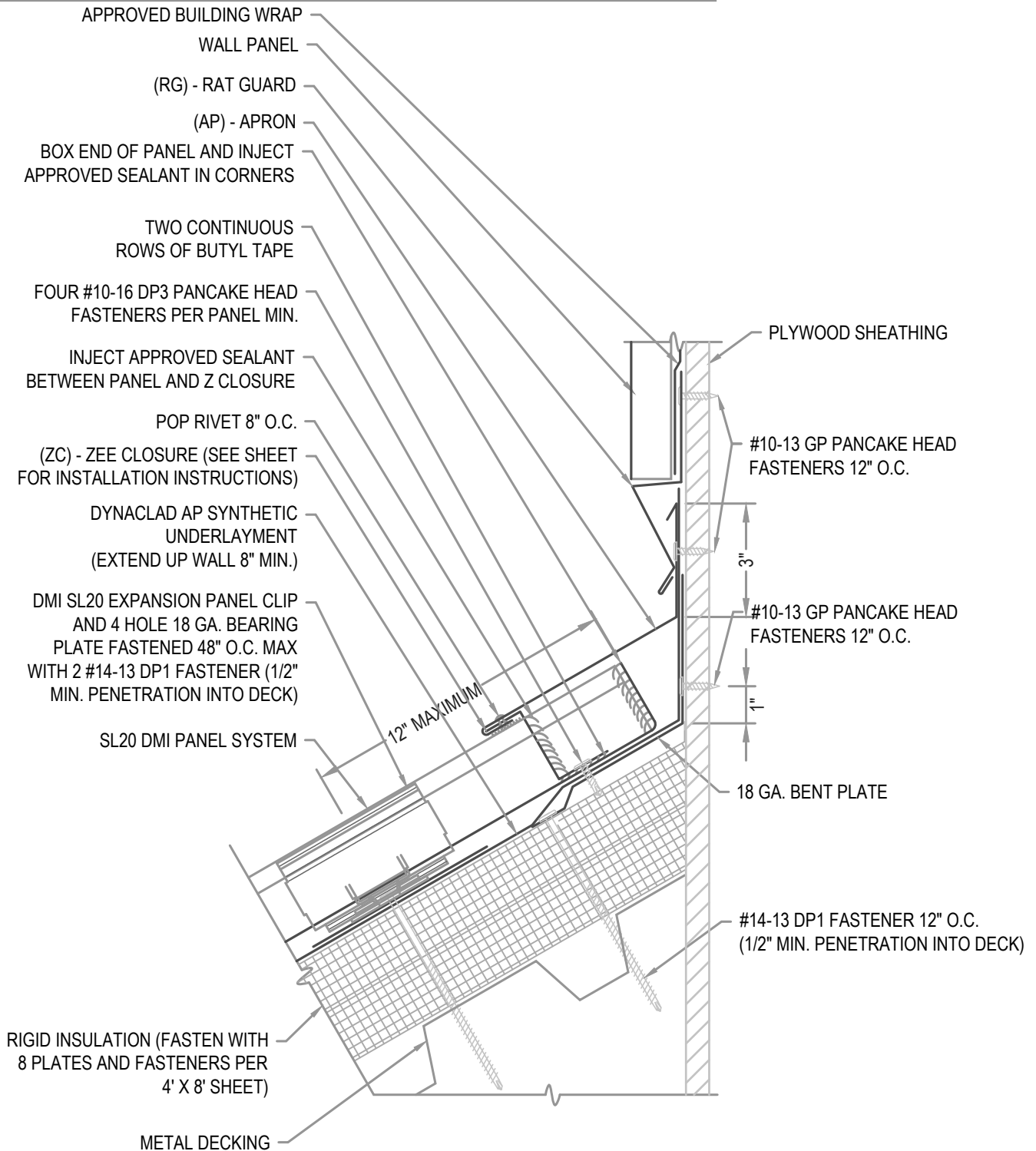
**01/17**

Scale:

**3"=1'-0"**

## FLASHING LAP NOTE

LAP APRON AND RAT GUARD (SLOPED) 2" MINIMUM WITH 2 ROWS OF BUTYL SEALANT.



## ARCHITECTURAL APRON W/ BENT PLATE

• **PROVEN** • **DEPENDABLE** • **SUSTAINABLE** •  
**METAL ENVELOPE SYSTEMS SINCE 1988**

WWW.DMIMETALS.COM

Detail:

SL20 06-05-IA

Issue/Rev Date:

01/17

Scale:

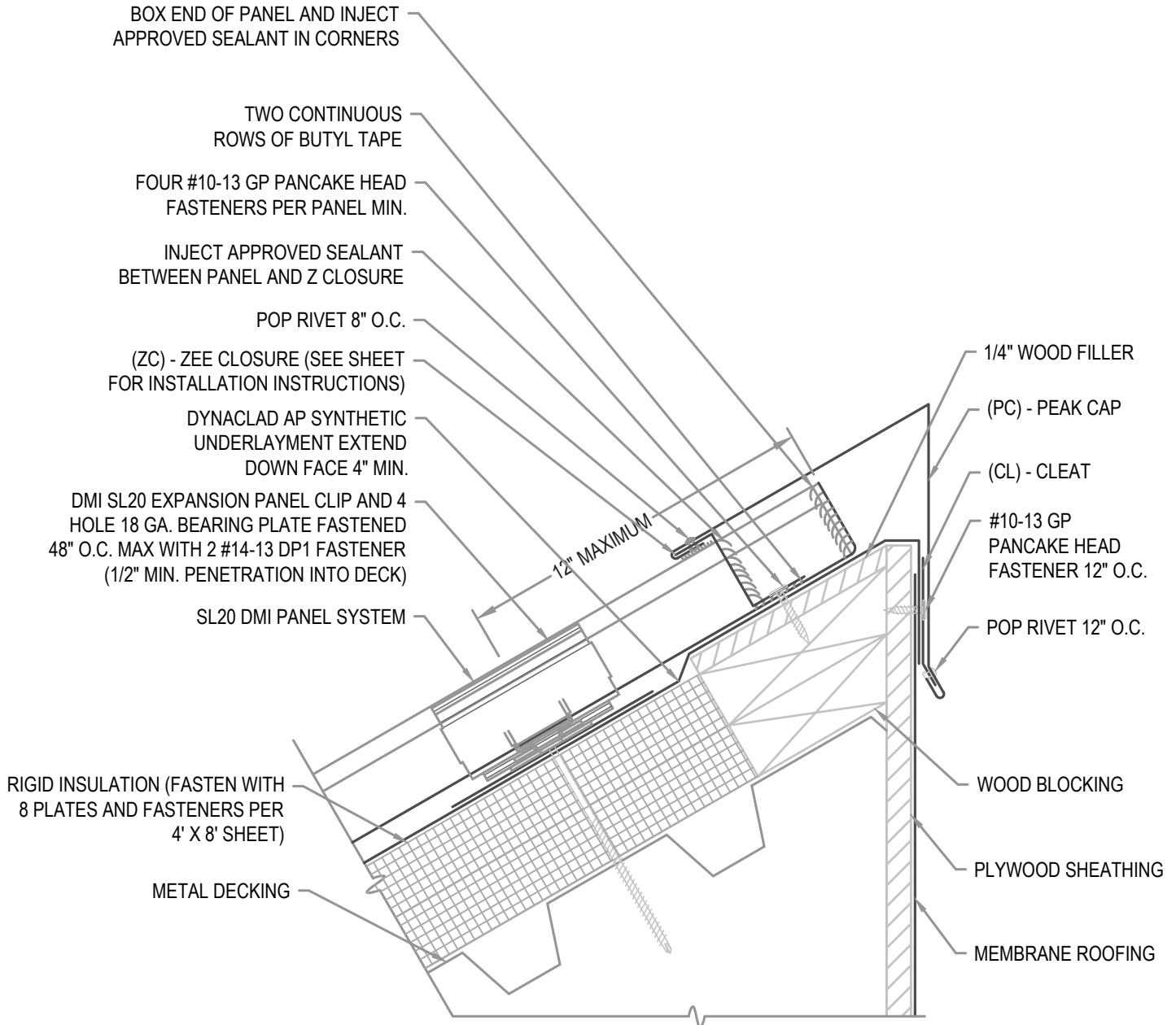
3"=1'-0"

### EXPANSION NOTE

PEAK CAPS EXCEEDING 100'-0" IN LENGTH REQUIRE THE USE OF A 6" COVER PLATE.

### FLASHING LAP NOTE

LAP PEAK AND CLEATS 2" MIN W/ 2 ROWS OF BUTYL SEALANT.  
DO NOT POP RIVET LAPPED FLASHINGS.



## ARCHITECTURAL PEAK

• **PROVEN** • **DEPENDABLE** • **SUSTAINABLE** •  
**METAL ENVELOPE SYSTEMS SINCE 1988**

[WWW.DMIMETALS.COM](http://WWW.DMIMETALS.COM)

Detail:

**SL20 07-00-IA**

Issue/Rev Date:

**01/17**

Scale:

**3"=1'-0"**

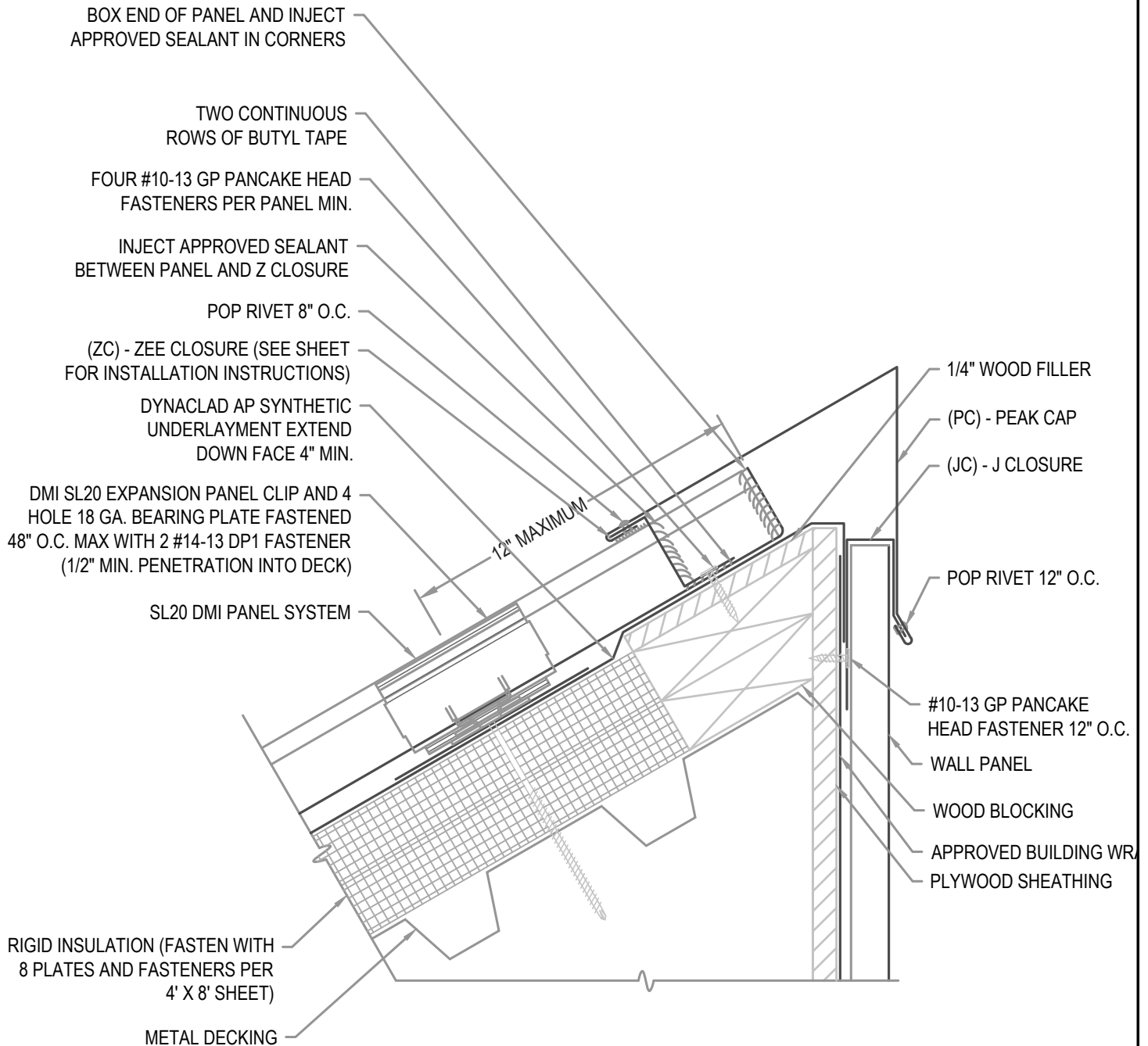


### EXPANSION NOTE

PEAK CAPS EXCEEDING 100'-0" IN LENGTH REQUIRE THE USE OF A 6" COVER PLATE.

### FLASHING LAP NOTE

LAP PEAK AND CLEATS 2" MIN W/ 2 ROWS OF BUTYL SEALANT.  
DO NOT POP RIVET LAPPED FLASHINGS.



## ARCHITECTURAL PEAK W/ WALL PANEL

• **PROVEN** • **DEPENDABLE** • **SUSTAINABLE** •  
**METAL ENVELOPE SYSTEMS SINCE 1988**

[WWW.DMIMETALS.COM](http://WWW.DMIMETALS.COM)

Detail:

**SL20 07-01-IA**

Issue/Rev Date:

**01/17**

Scale:

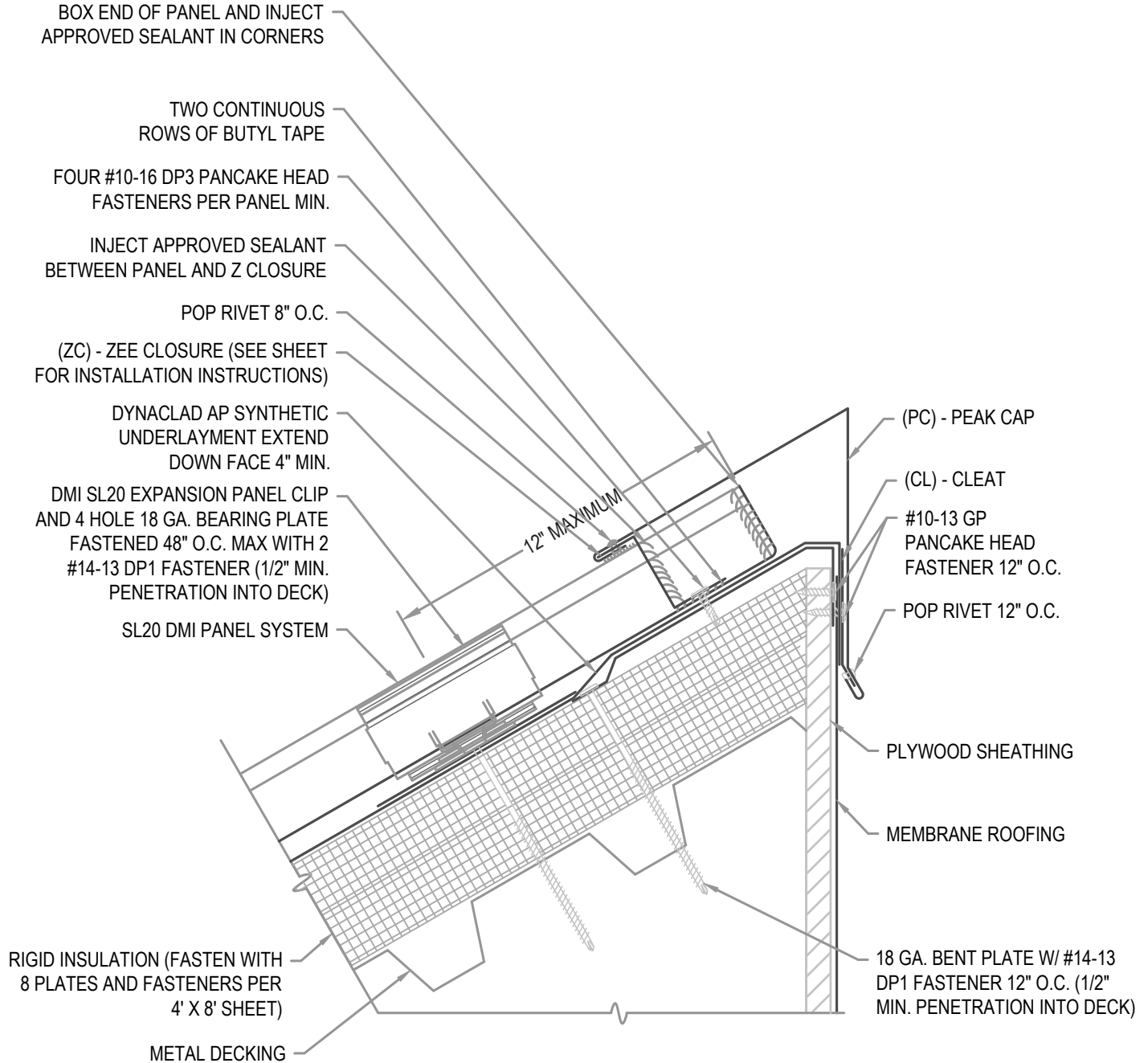
**3"=1'-0"**

### EXPANSION NOTE

PEAK CAPS EXCEEDING 100'-0" IN LENGTH REQUIRE THE USE OF A 6" COVER PLATE.

### FLASHING LAP NOTE

LAP PEAK AND CLEATS 2" MIN W/ 2 ROWS OF BUTYL SEALANT.  
DO NOT POP RIVET LAPPED FLASHINGS.



## ARCHITECTURAL PEAK W/ BENT PLATE

• **PROVEN** • **DEPENDABLE** • **SUSTAINABLE** •  
**METAL ENVELOPE SYSTEMS SINCE 1988**

WWW.DMIMETALS.COM

Detail:

**SL20 07-02-IA**

Issue/Rev Date:

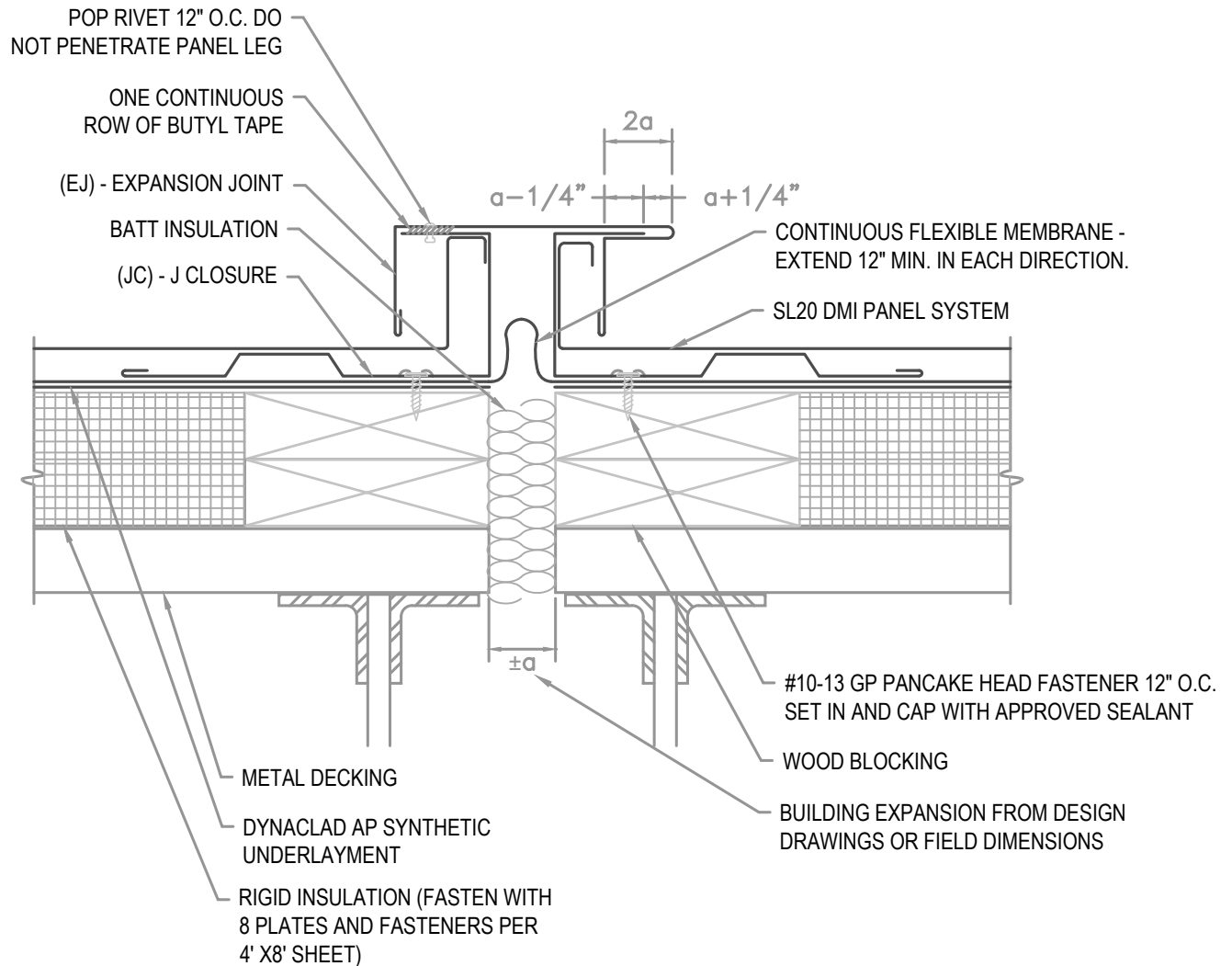
**01/17**

Scale:

**3"=1'-0"**

### FLASHING LAP NOTE

LAP EXPANSION JOINT AND J CLOSURE 2" MINIMUM WITH 2 ROWS OF BUTYL SEALANT.



## ARCHITECTURAL EXPANSION JOINT

• **PROVEN** • **DEPENDABLE** • **SUSTAINABLE** •

**METAL ENVELOPE SYSTEMS SINCE 1988**

[WWW.DMIMETALS.COM](http://WWW.DMIMETALS.COM)

Detail:

**SL20 08-00-IA**

Issue/Rev Date:

**01/17**

Scale:

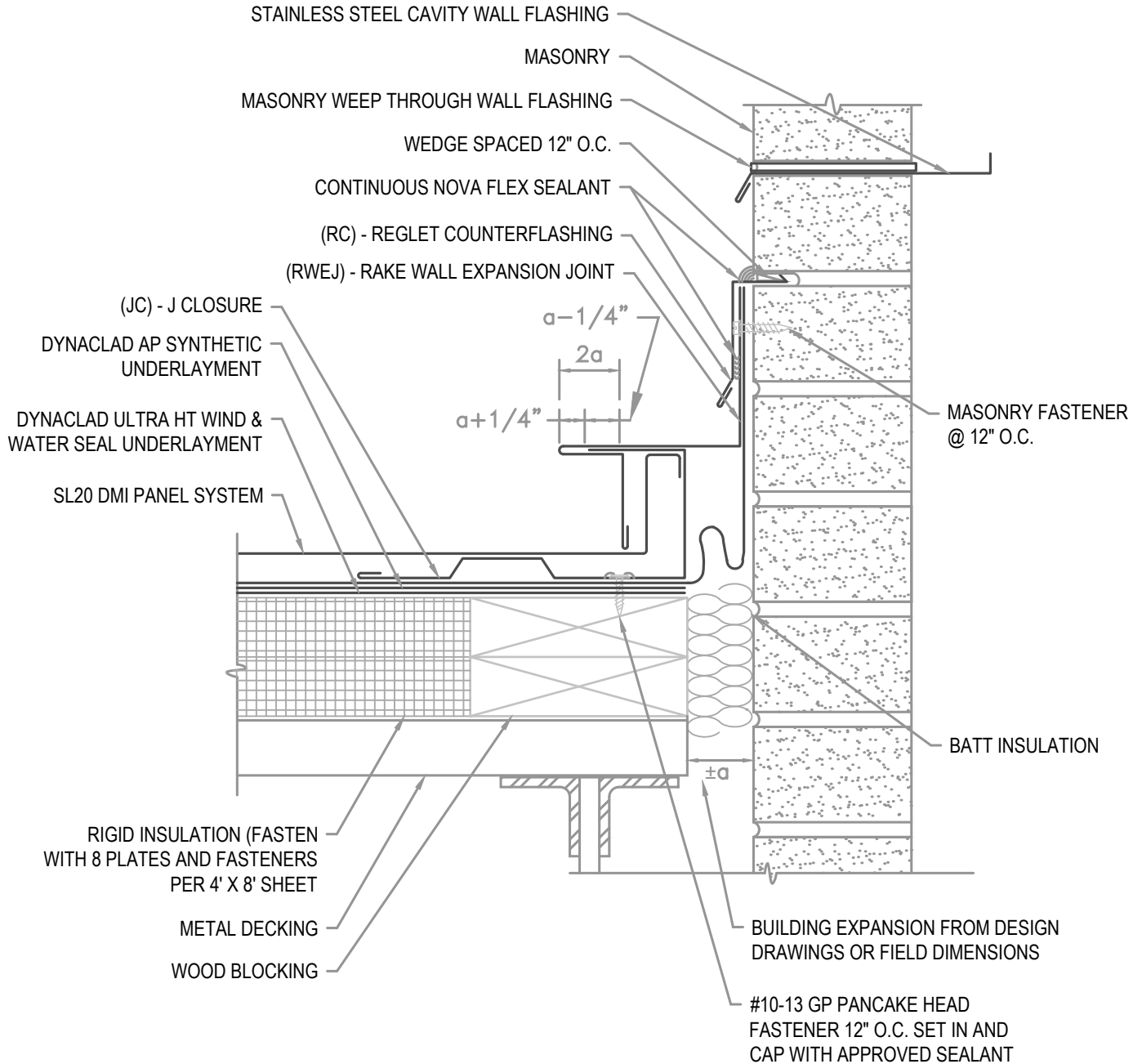
**3"=1'-0"**

**NOTE**

REGLET FLASHING TO BE INSTALLED BELOW ALL WEEP HOLES.  
SURFACED MOUNT COUNTERFLASHINGS NOT ACCEPTABLE.

**FLASHING LAP NOTE**

LAP RAKE WALL AND REGLET 2" MINIMUM WITH 2 ROWS OF BUTYL SEALANT.

**ARCHITECTURAL EXPANSION JOINT**

• **PROVEN** • **DEPENDABLE** • **SUSTAINABLE** •  
**METAL ENVELOPE SYSTEMS SINCE 1988**

WWW.DMIMETALS.COM

Detail:

**SL20 08-01-IA**

Issue/Rev Date:

**01/17**

Scale:

**3"=1'-0"**

### PANEL EXPANSION NOTE

**FOR STEEL PANELS < 40' WITH A 1 1/2" TURN DOWN AND 1 1/2" HEM CLEARANCE:**

1. 1/4" FOR INSTALLATION TEMPERATURE BELOW 30 DEGREES FARENHEIT
2. 1/2" FOR INSTALLATION TEMPERATURE ABOVE 30 DEGREES FARENHEIT..

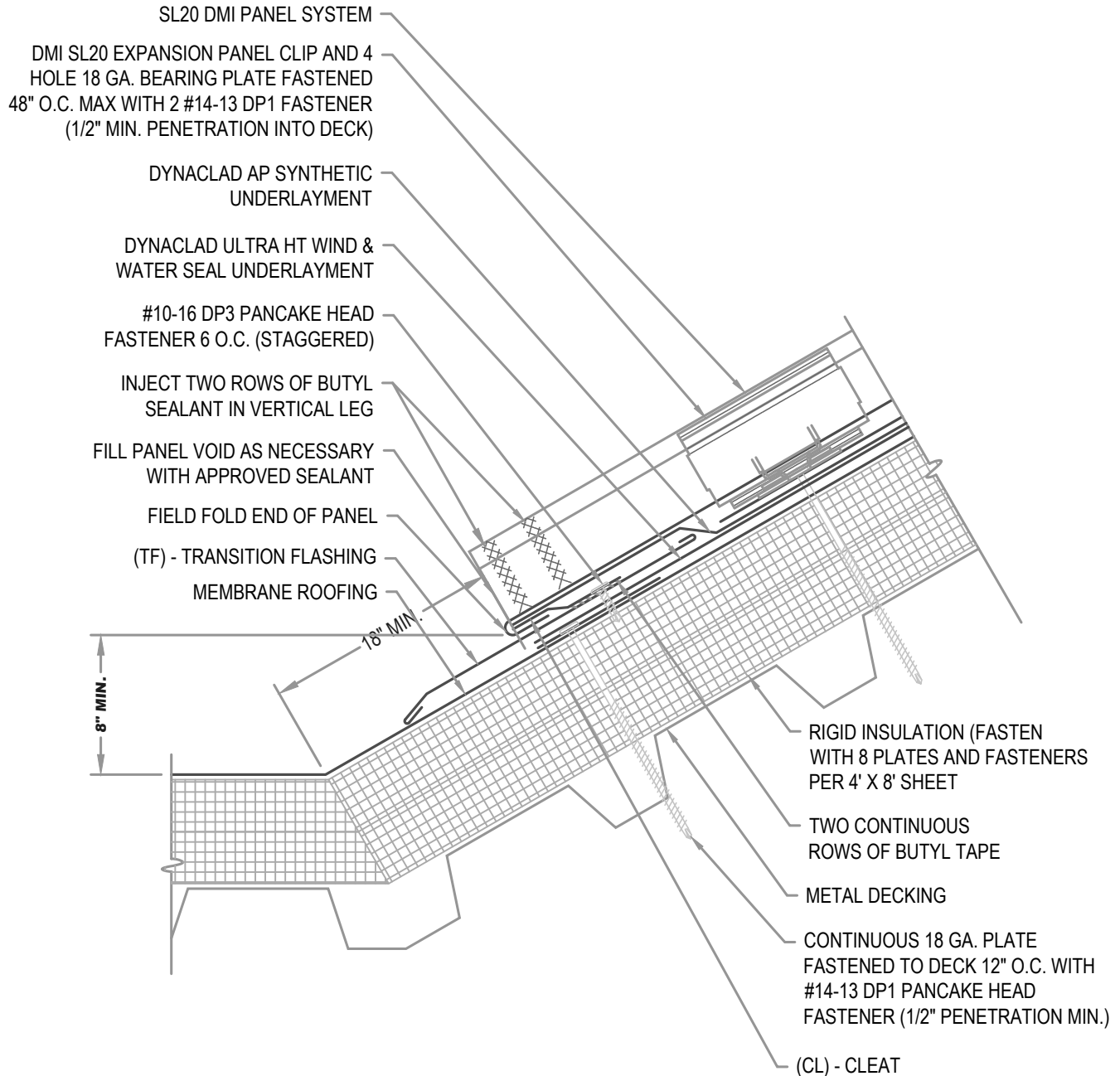
**FOR STEEL PANELS > 40' WITH A 2" TURN DOWN AND 2" HEM CLEARANCE:**

1. 1/4" FOR INSTALLATION TEMPERATURE BELOW 30 DEGREES FARENHEIT.
2. 1/2" FOR INSTALLATION TEMPERATURE ABOVE 30 DEGREES FARENHEIT.

**FOR ALUMINUM PANELS - CONTACT DMI**

### FLASHING LAP NOTE

LAP FLASHINGS 2" MIN W/ 1 ROW OF BUTYL SEALANT.



## ARCHITECTURAL TRANSITION

• **PROVEN** • **DEPENDABLE** • **SUSTAINABLE** •  
**METAL ENVELOPE SYSTEMS SINCE 1988**

[WWW.DMIMETALS.COM](http://WWW.DMIMETALS.COM)

Detail:

**SL20 09-00-IA**

Issue/Rev Date:

**01/17**

Scale:

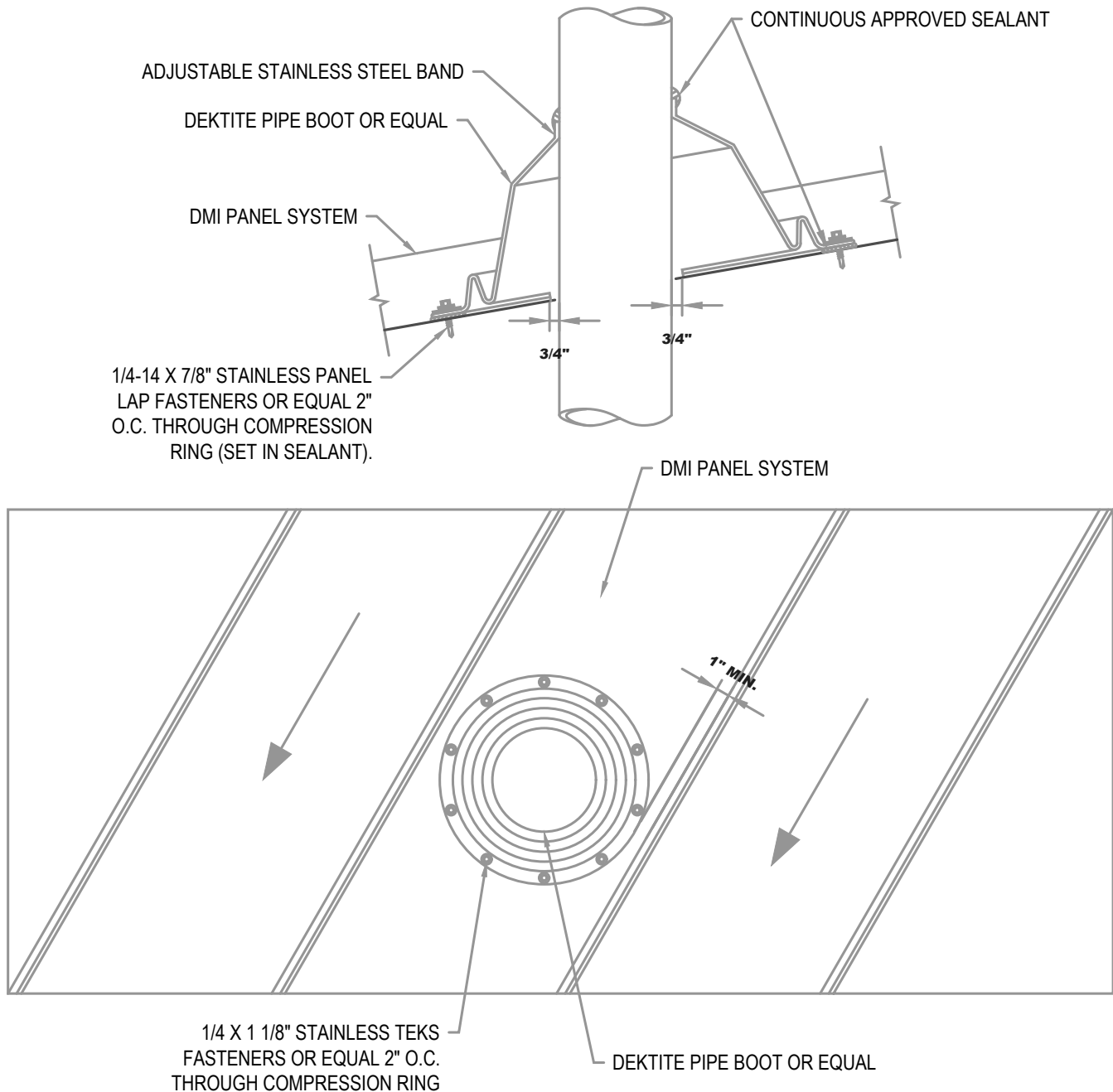
**3"=1'-0"**

## NOTE

DO NOT ATTACH INTO SOLID SUBSTRATE BELOW.

BOOT SHALL NOT INTERSECT STANDING SEAM VERTICAL LEG. INSTALL IN FLAT AREA OF PANEL ONLY.

IF USING A SQUARE BOOT DETAIL BE SURE TO SET BOOT IN A DIAGONAL OR DIAMOND TO ALLOW WATER FLOW.



## ARCHITECTURAL PIPE BOOT DETAIL

• **PROVEN** • **DEPENDABLE** • **SUSTAINABLE** •  
**METAL ENVELOPE SYSTEMS SINCE 1988**

[WWW.DMIMETALS.COM](http://WWW.DMIMETALS.COM)

Detail:

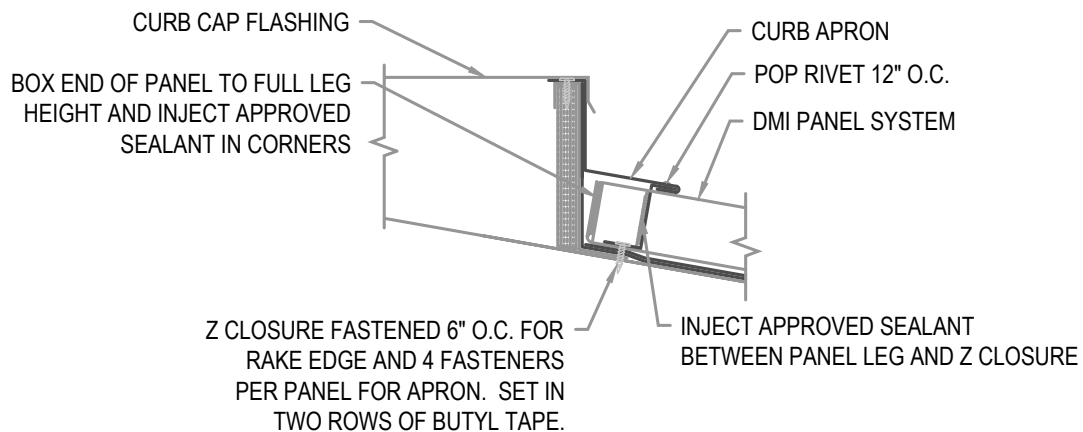
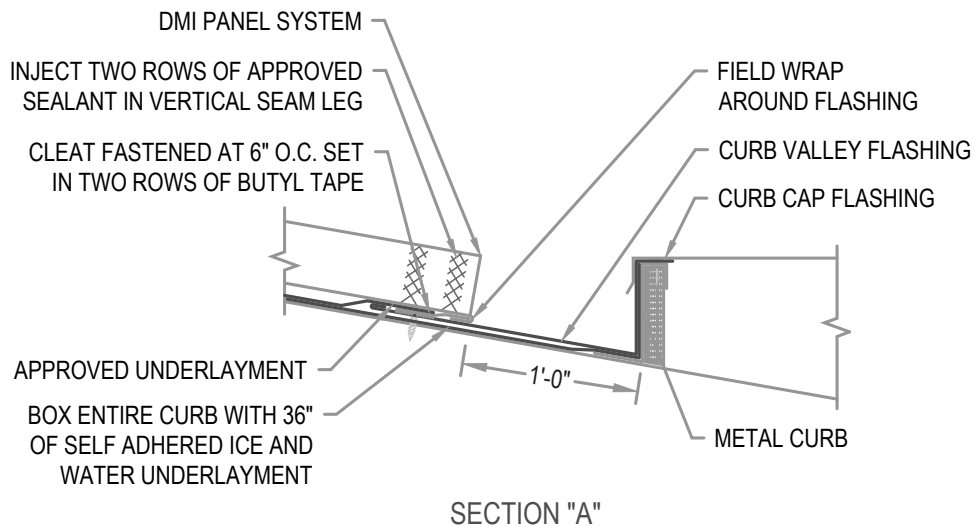
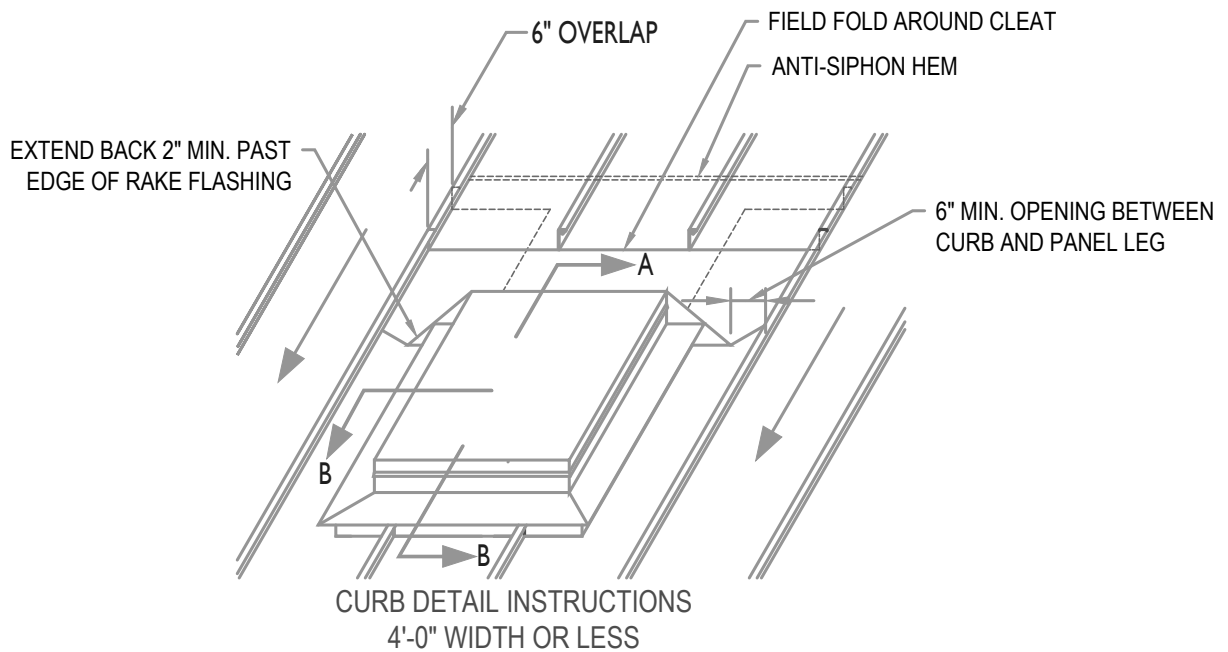
**SL20 10-00-IA**

Issue/Rev Date:

**01/17**

Scale:

**3"=1'-0"**



## ARCHITECTURAL CURB

• **PROVEN** • **DEPENDABLE** • **SUSTAINABLE** •  
**METAL ENVELOPE SYSTEMS SINCE 1988**  
[WWW.DMIMETALS.COM](http://WWW.DMIMETALS.COM)

Detail:

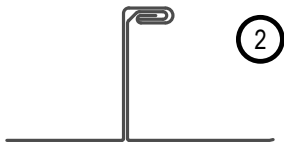
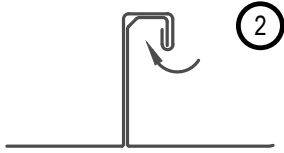
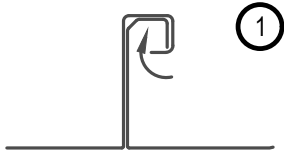
**SL20 11-00-IA**

Issue/Rev Date:

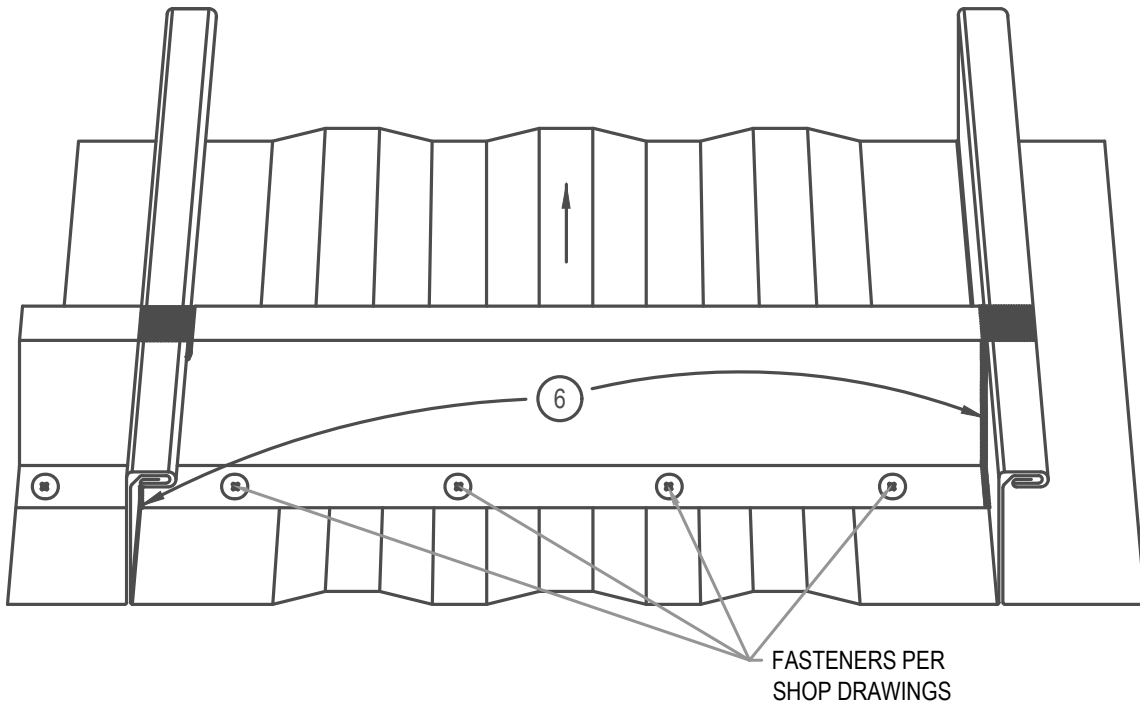
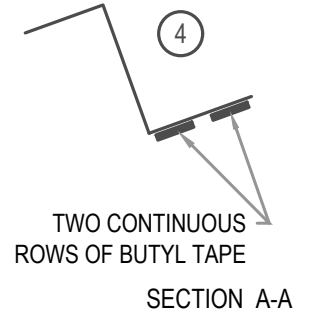
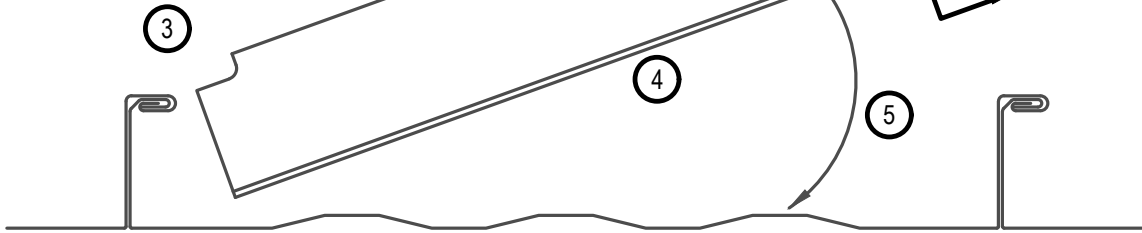
**01/17**

Scale:

**3"=1'-0"**



- Step 1: Fold small lip 180°  
 Step 2: Fold outer lip (approx.) 180°  
 Step 3: Notch zee closure.  
 Step 4: Apply two rows of butyl tape to underside of zee.  
 Step 5: Install zee closure.  
 Step 6: Seal all contact points of zee and panel legs. Also seal over top of panel leg.



## ARCHITECTURAL Z INSTALLATION GUIDE

• **PROVEN** • **DEPENDABLE** • **SUSTAINABLE** •  
**METAL ENVELOPE SYSTEMS SINCE 1988**

WWW.DMIMETALS.COM

Detail:

SL20 12-00-IA

Issue/Rev Date:

01/17

Scale:

3"=1'-0"