

Enercept Standard Details

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Timber Frame Details

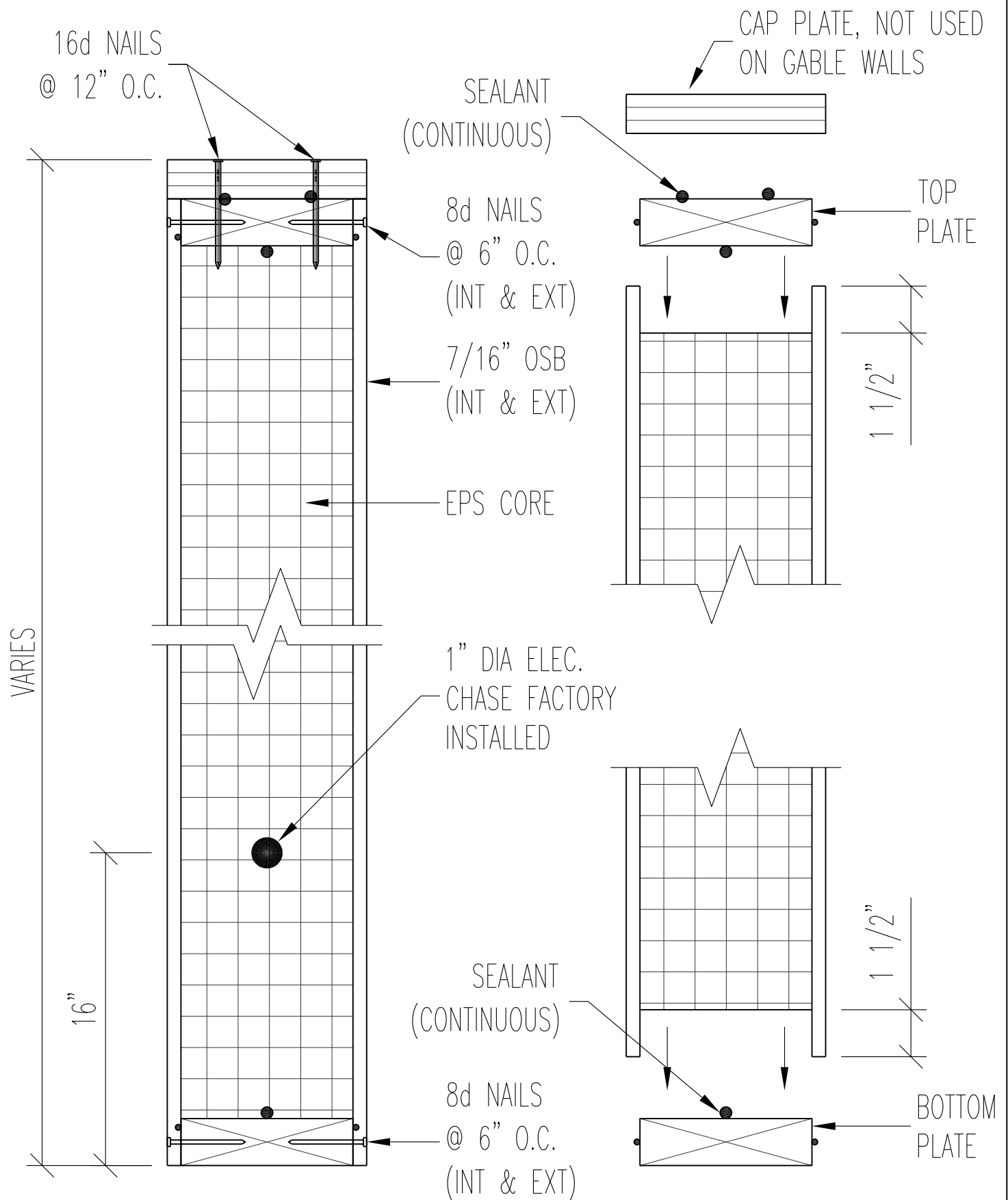
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ENERCEPT WALL PANEL DETAILS TO FOLLOW

NO SCALE

ENERCEPT WALL PANEL DETAILS

<i>ENERCEPT</i>		REV.
		A
DRAWING NO.	DATE	
1.00	4-8-21	



NO SCALE

WALL PANEL SECTION PLATES, FASTENERS, SEALANTS

ENERCEPT

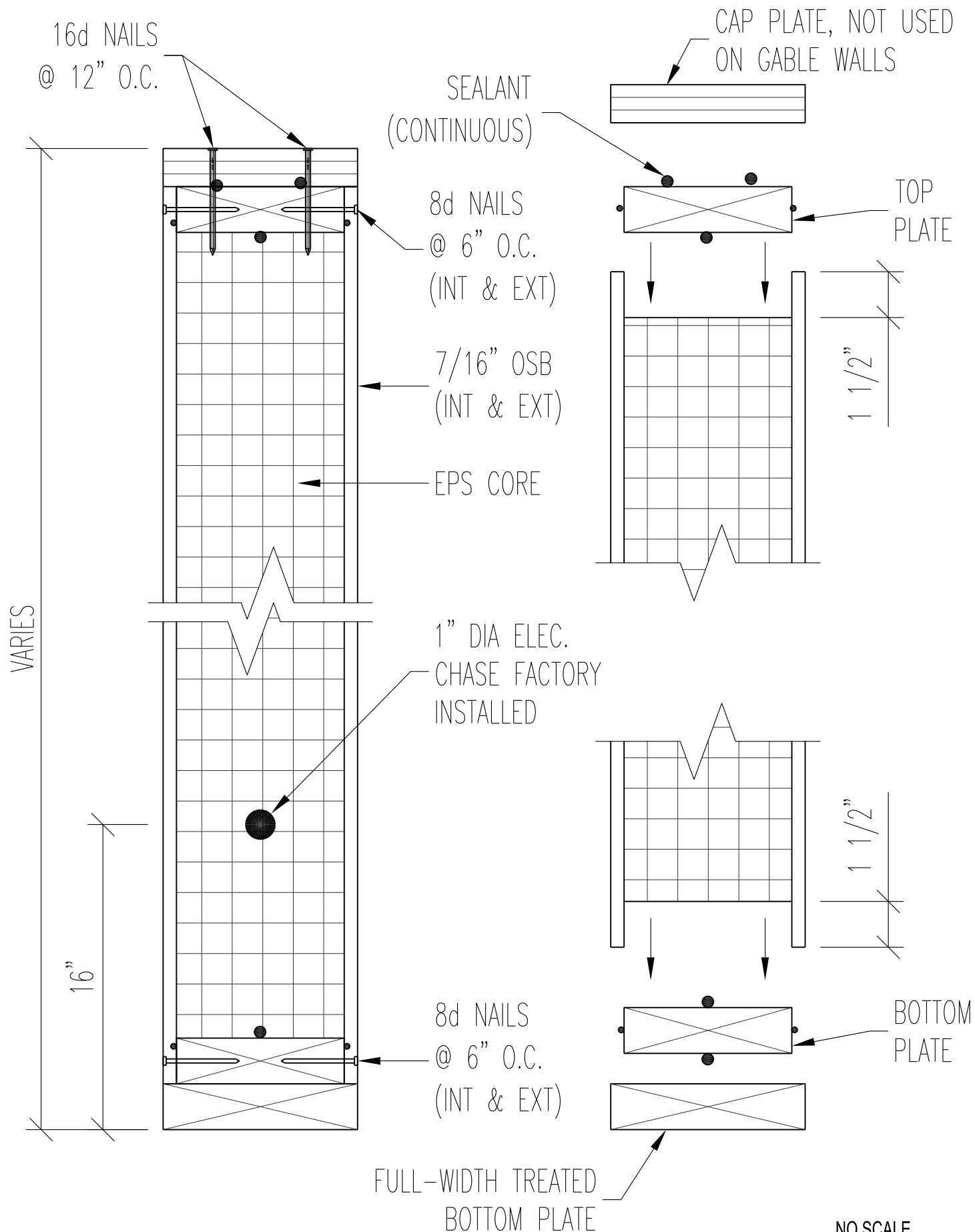
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B

DRAWING NO.

DATE

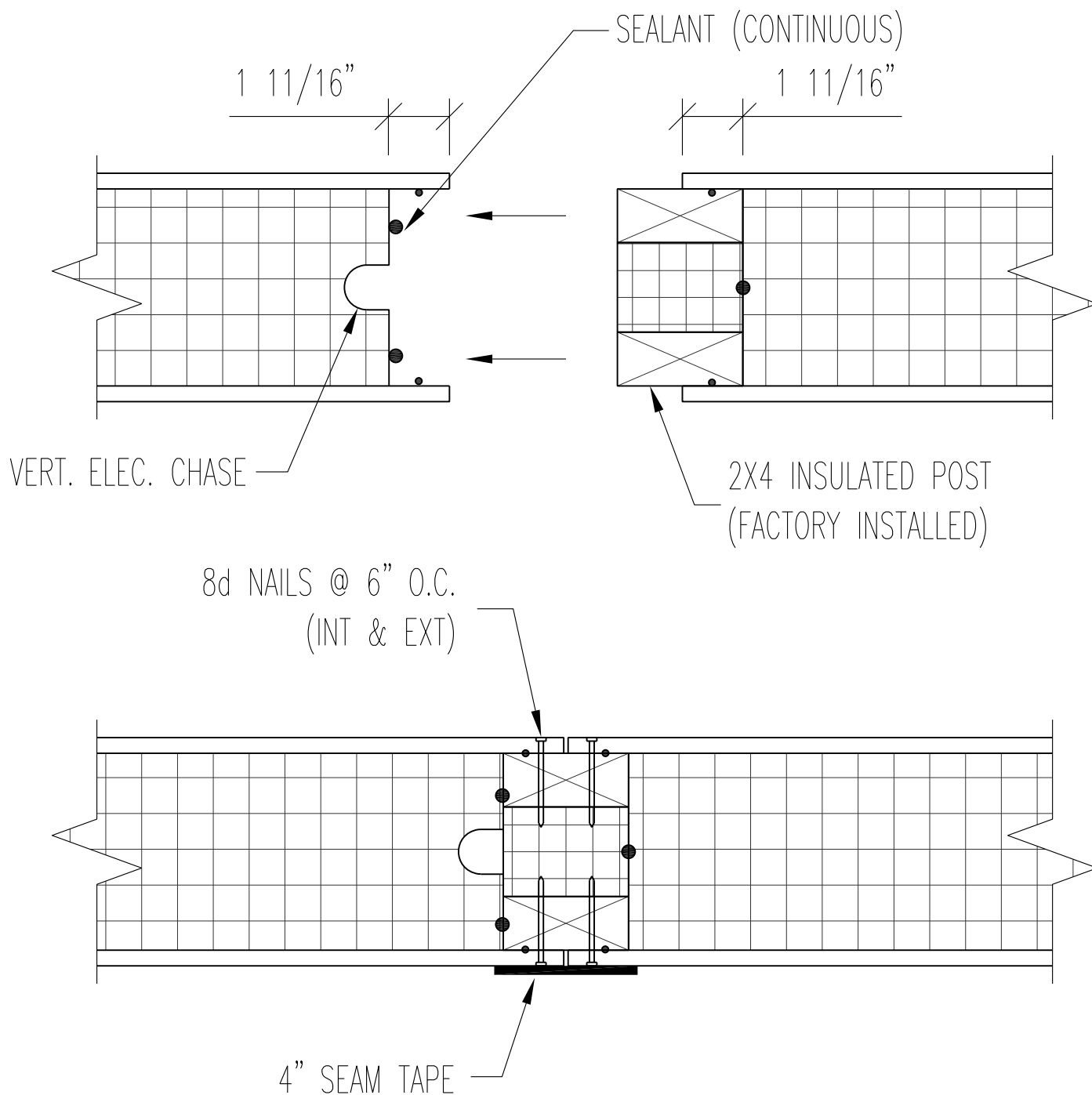
1.01

5-3-21



WALL PANEL SECTION OVER CONCRETE PLATES, FASTENERS, SEALANTS

ENERCEPT		REV. B
DRAWING NO.	DATE	
1.02	5-3-21	



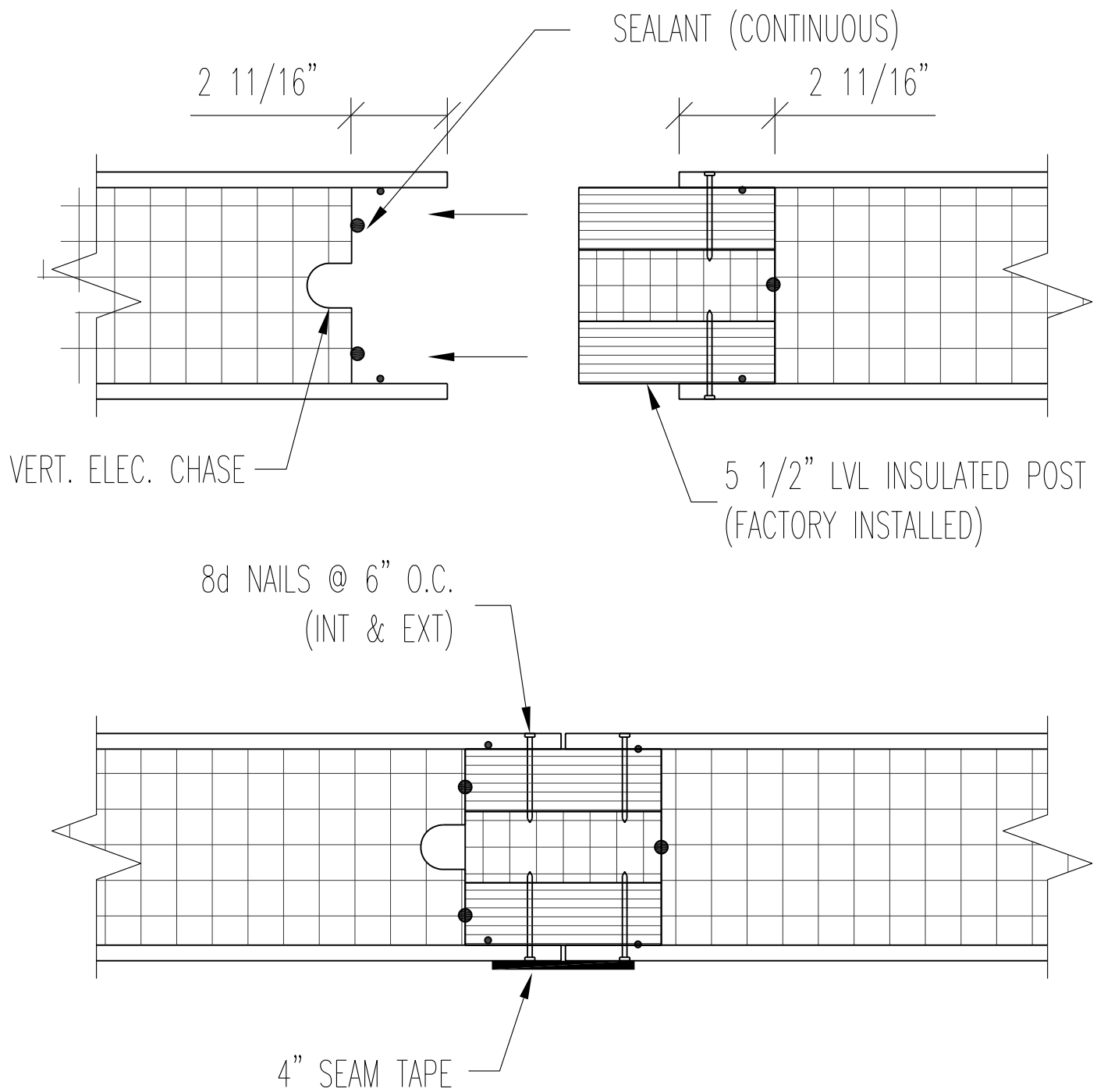
INSTALLATION NOTE:

- A COME-A-LONG OR OTHER MECHANICAL MEANS MAY BE REQUIRED TO PULL PANELS TOGETHER.
- TOPS OF PANELS MUST BE LEVEL & ALIGNED BEFORE NAILING.

NO SCALE

WALL PANEL SPLINE CONNECTION 2X4 THERMAL POST

ENERCEPT		REV. A
DRAWING NO.	DATE	
1.03	4-8-21	



INSTALLATION NOTE:

- A COME-A-LONG OR OTHER MECHANICAL MEANS MAY BE REQUIRED TO PULL PANELS TOGETHER.
- TOPS OF PANELS MUST BE LEVEL & ALIGNED BEFORE NAILING.

NO SCALE

WALL PANEL SPLINE CONNECTION

5-1/2" LVL THERMAL POST

ENERCEPT

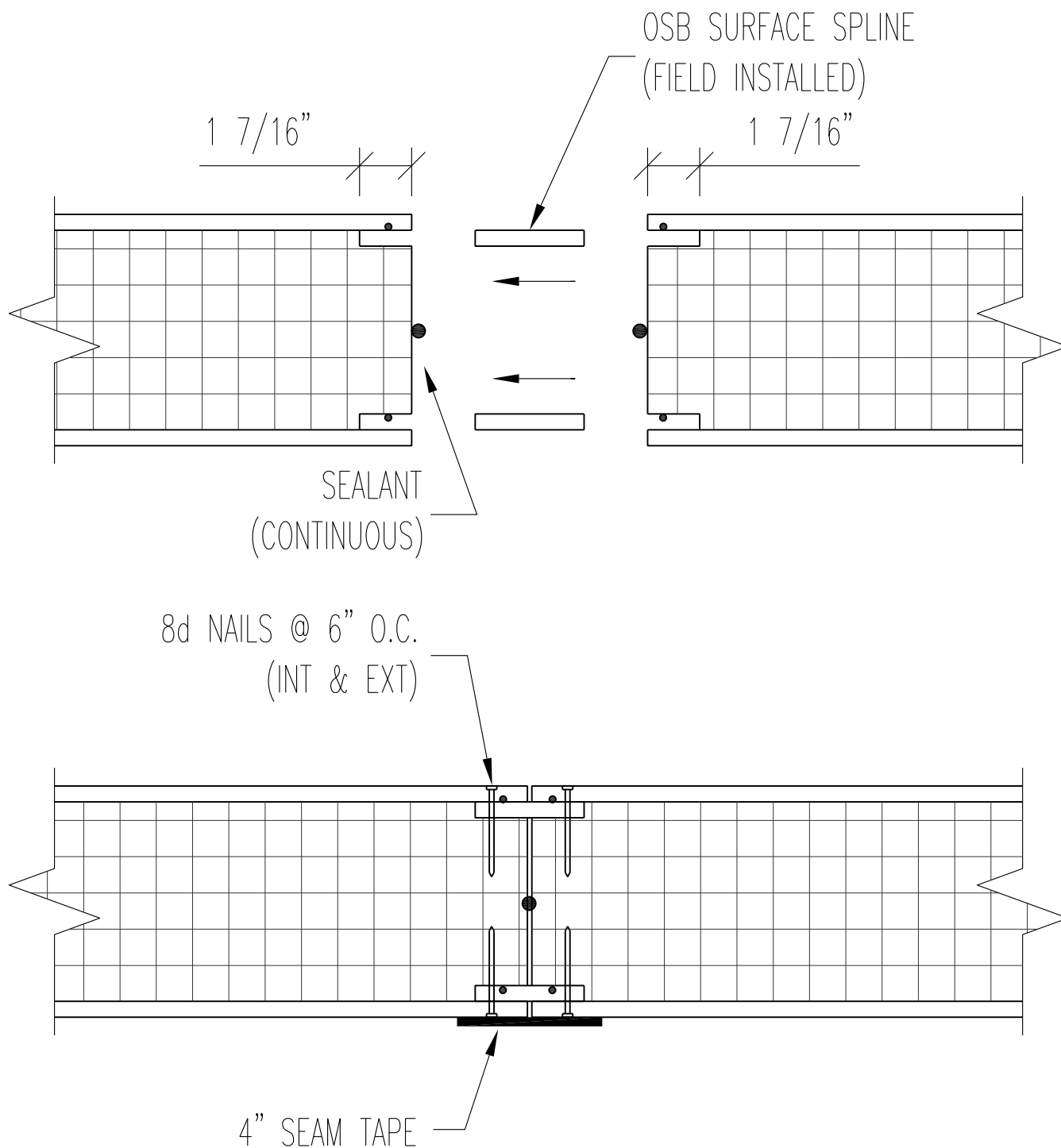
REV.
A

DRAWING NO.

1.04

DATE

4-8-21



INSTALLATION NOTE:

- A COME-A-LONG OR OTHER MECHANICAL MEANS MAY BE REQUIRED TO PULL PANELS TOGETHER.
- TOPS OF PANELS MUST BE LEVEL & ALIGNED BEFORE NAILING.

NO SCALE

WALL PANEL SPLINE CONNECTION

OSB SPLINE

ENERCEPT

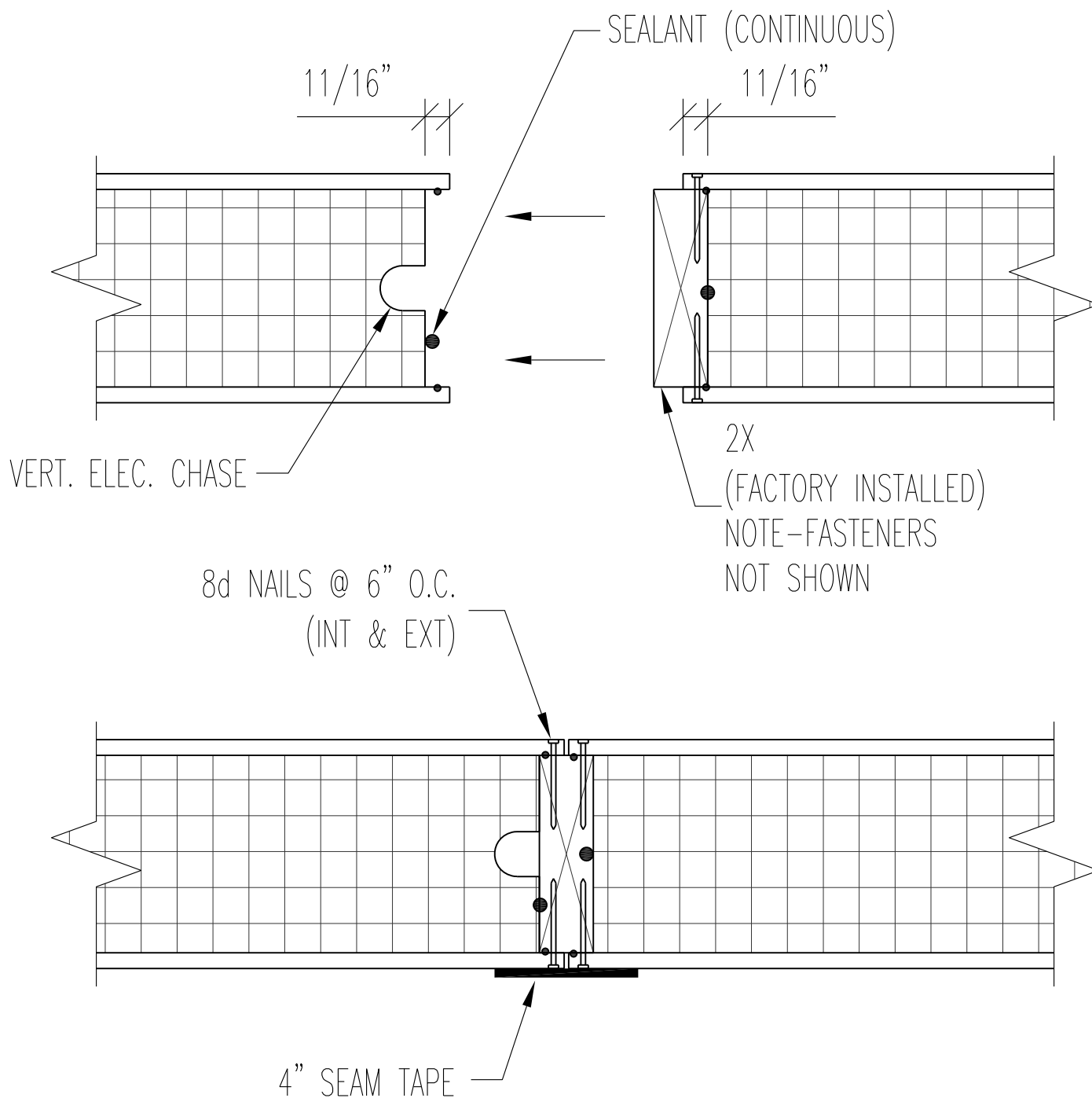
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DRAWING NO.

1.05

DATE

4-8-21



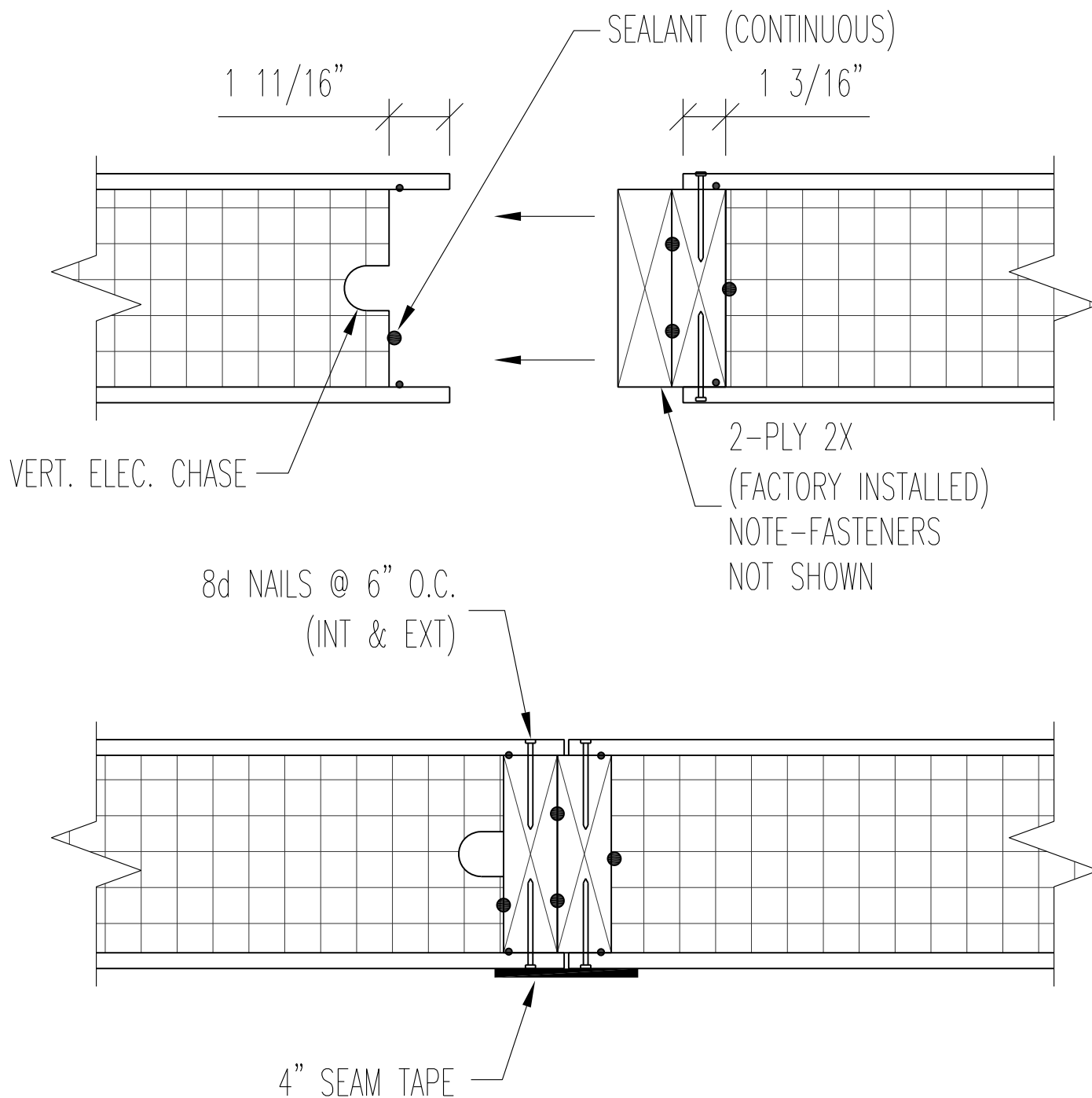
INSTALLATION NOTE:

- A COME-A-LONG OR OTHER MECHANICAL MEANS MAY BE REQUIRED TO PULL PANELS TOGETHER.
- TOPS OF PANELS MUST BE LEVEL & ALIGNED BEFORE NAILING.

NO SCALE

WALL PANEL SPLINE CONNECTION **(1) PLY 2X**

ENERCEPT		REV. A
DRAWING NO.	DATE	
1.06	4-8-21	



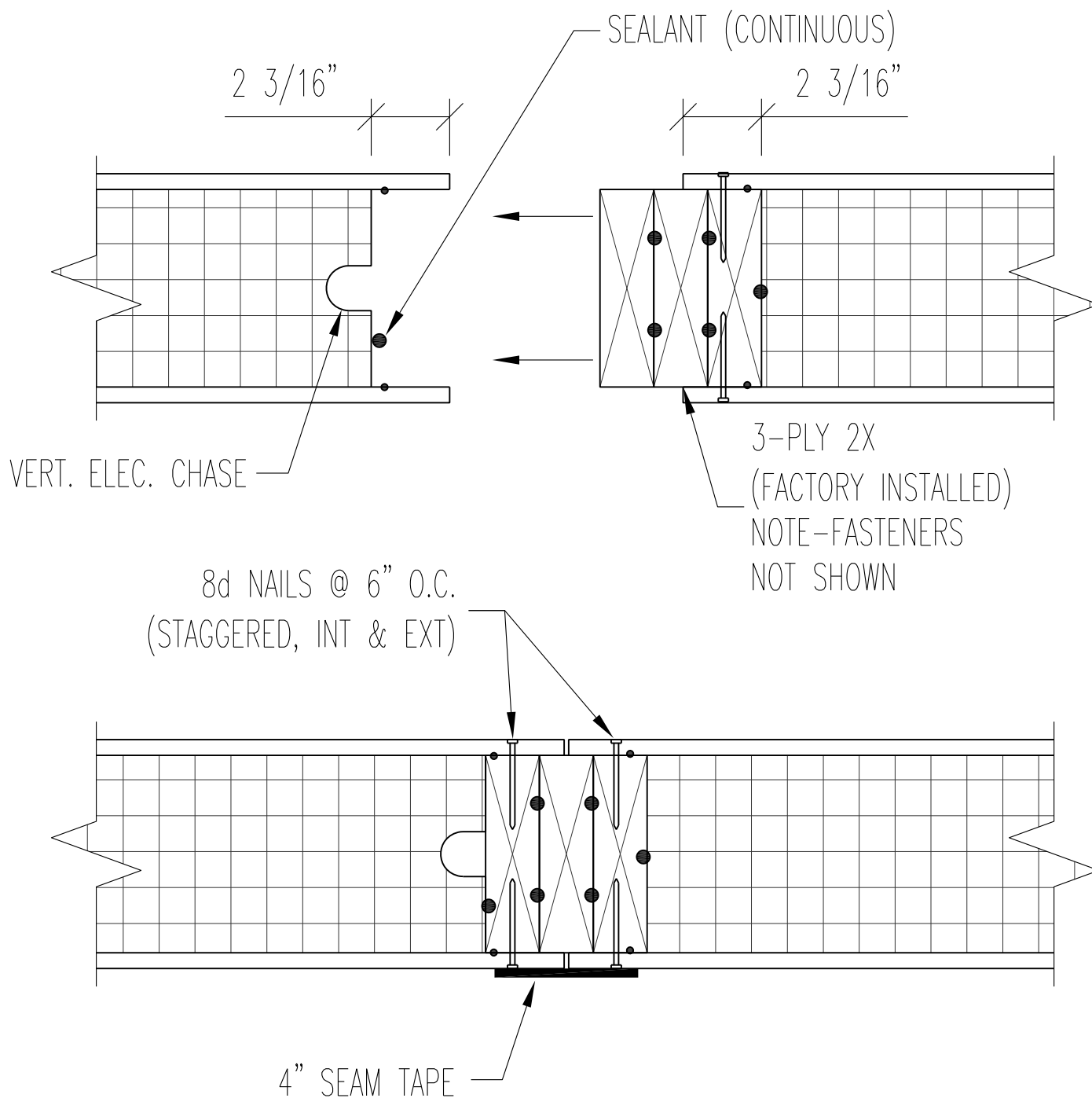
INSTALLATION NOTE:

- A COME-A-LONG OR OTHER MECHANICAL MEANS MAY BE REQUIRED TO PULL PANELS TOGETHER.
- TOPS OF PANELS MUST BE LEVEL & ALIGNED BEFORE NAILING.

NO SCALE

WALL PANEL SPLINE CONNECTION **(2) PLY 2X**

ENERCEPT		REV. A
DRAWING NO.	DATE	
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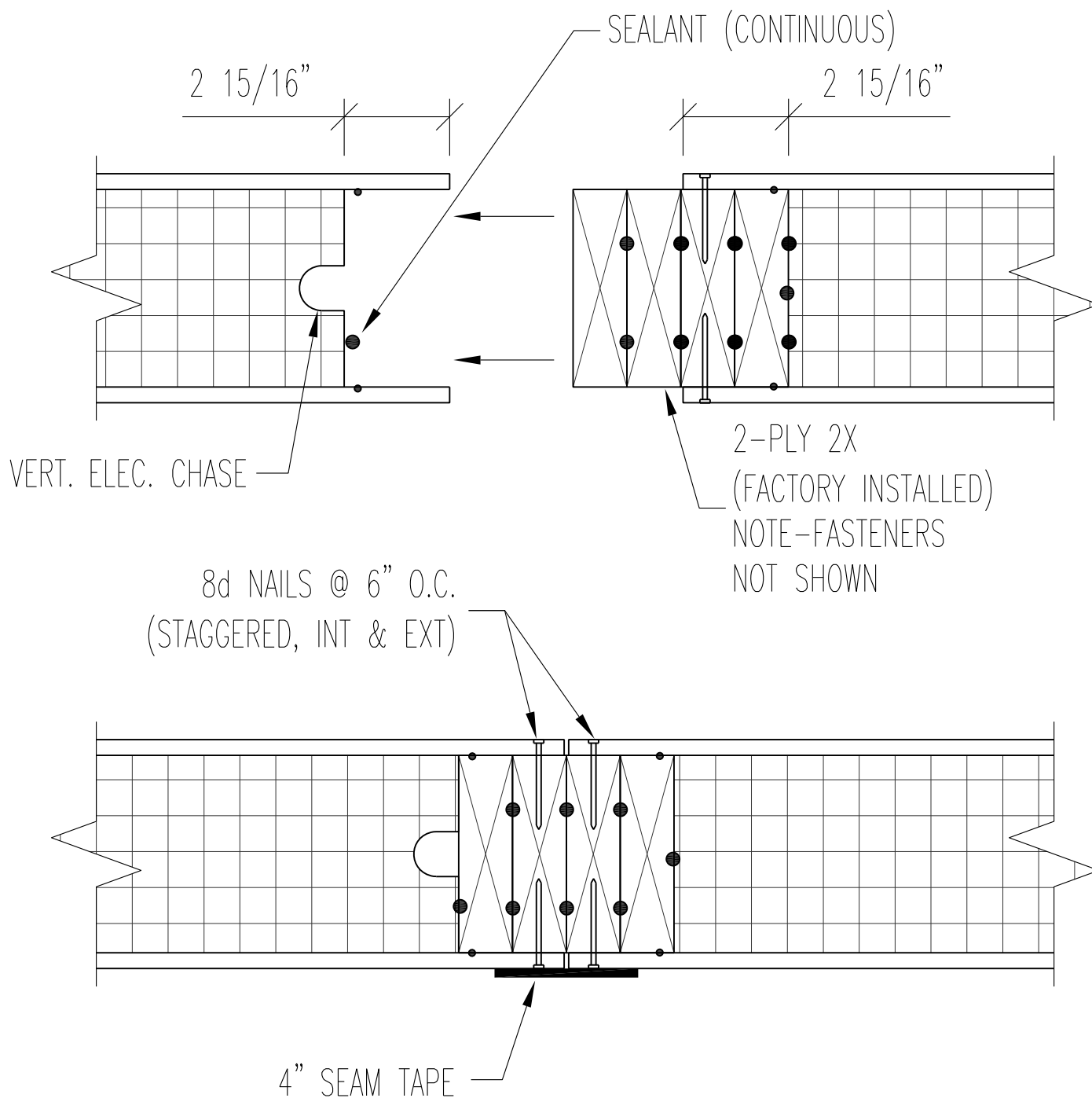
INSTALLATION NOTE:

- A COME-A-LONG OR OTHER MECHANICAL MEANS MAY BE REQUIRED TO PULL PANELS TOGETHER.
- TOPS OF PANELS MUST BE LEVEL & ALIGNED BEFORE NAILING.

NO SCALE

WALL PANEL SPLINE CONNECTION (3) PLY 2X

ENERCEPT		REV. A
DRAWING NO.	DATE	
1.08	4-8-21	



INSTALLATION NOTE:

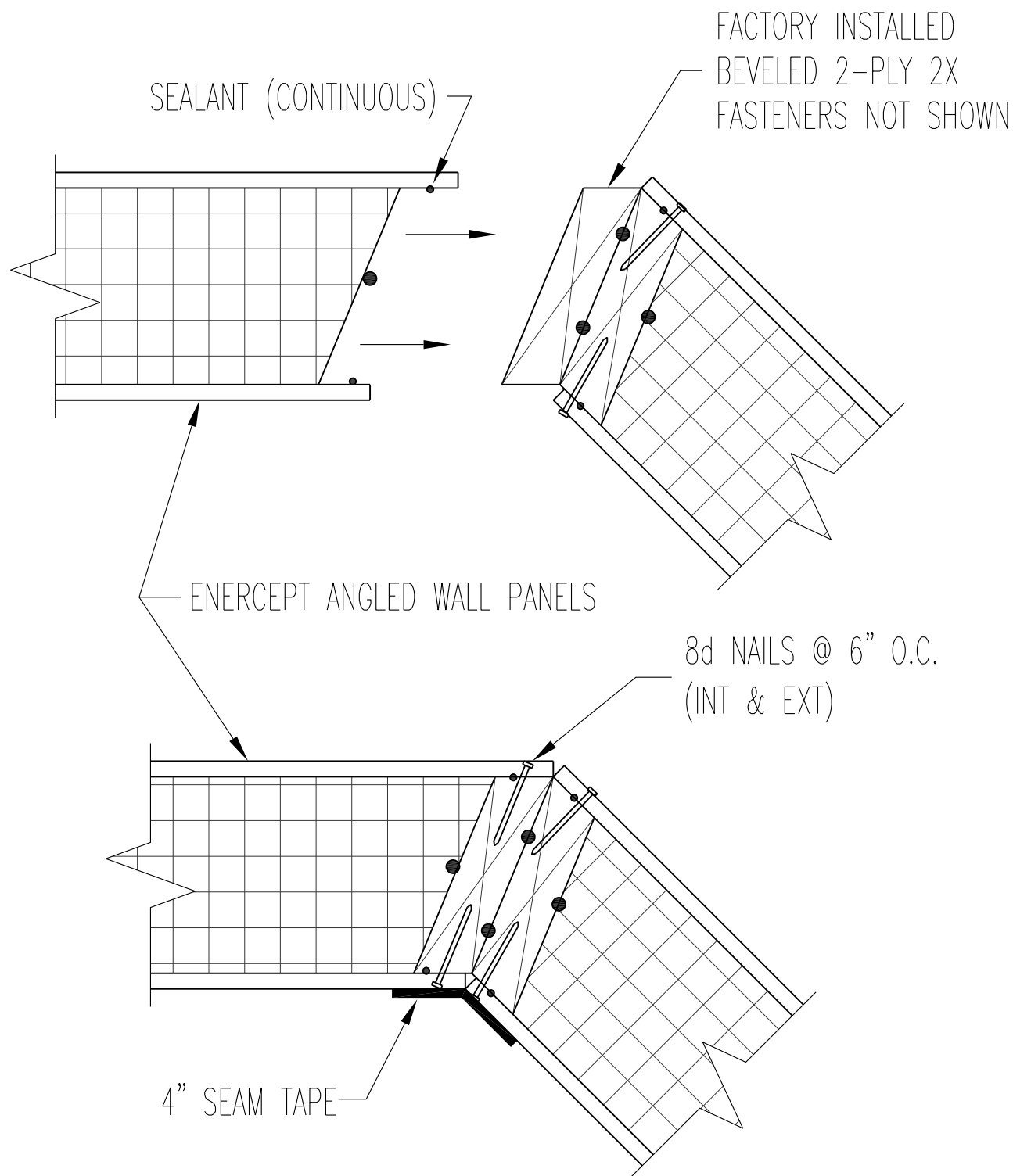
- A COME-A-LONG OR OTHER MECHANICAL MEANS MAY BE REQUIRED TO PULL PANELS TOGETHER.
- TOPS OF PANELS MUST BE LEVEL & ALIGNED BEFORE NAILING.

NO SCALE

WALL PANEL SPLINE CONNECTION

(4) PLY 2X

ENERCEPT		REV.
		A
DRAWING NO.	DATE	
1.09	4-8-21	



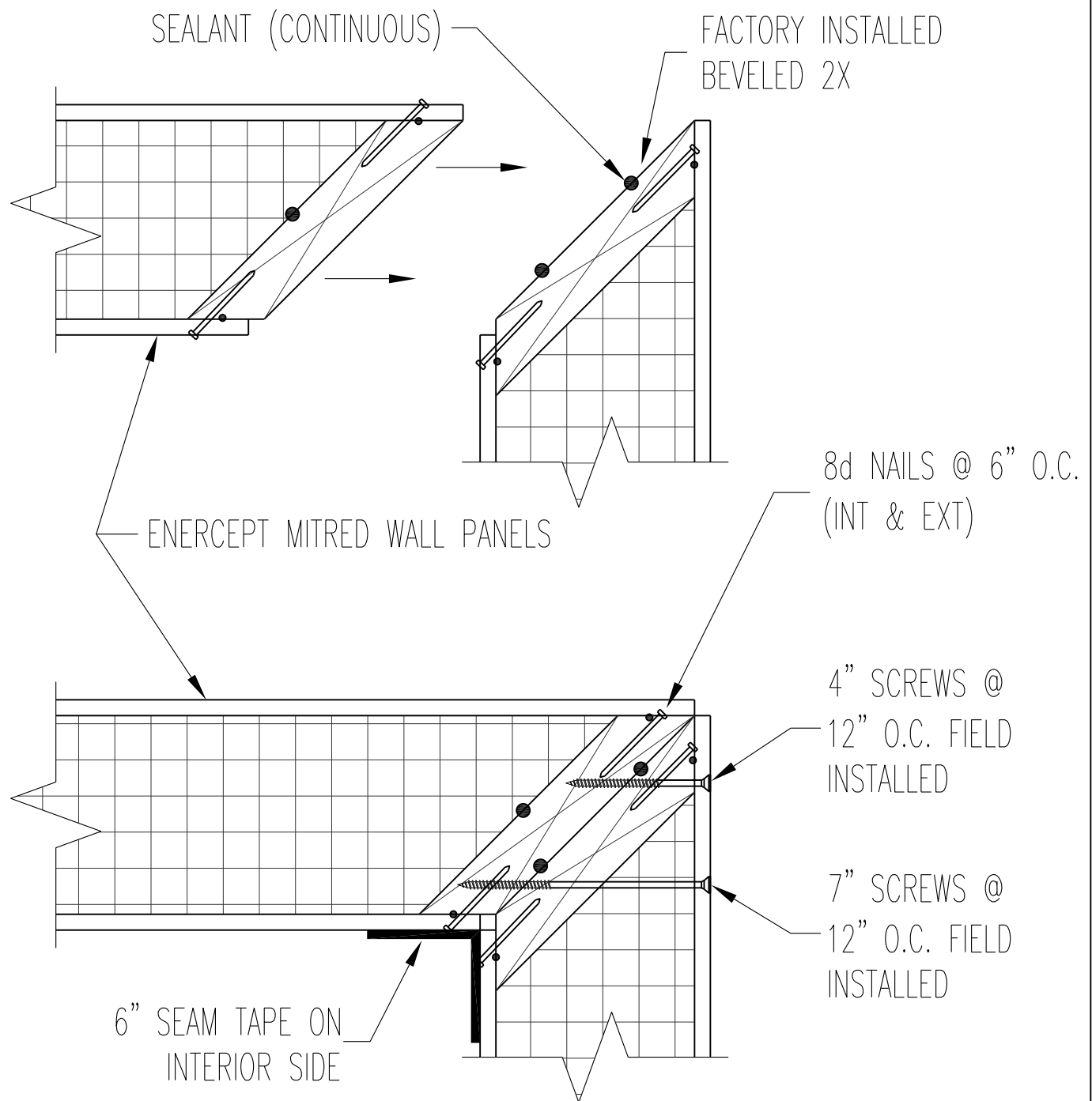
INSTALLATION NOTE:

- A COME-A-LONG OR OTHER MECHANICAL MEANS MAY BE REQUIRED TO PULL PANELS TOGETHER.
- TOPS OF PANELS MUST BE LEVEL & ALIGNED BEFORE NAILING.

NO SCALE

**WALL PANEL ANGLED CORNER FACTOR INSTALLED
BEVELED 2X'S SPLINES IN ONE PANEL**

ENERCEPT		REV. A
DRAWING NO. 1.10	DATE 4-8-21	



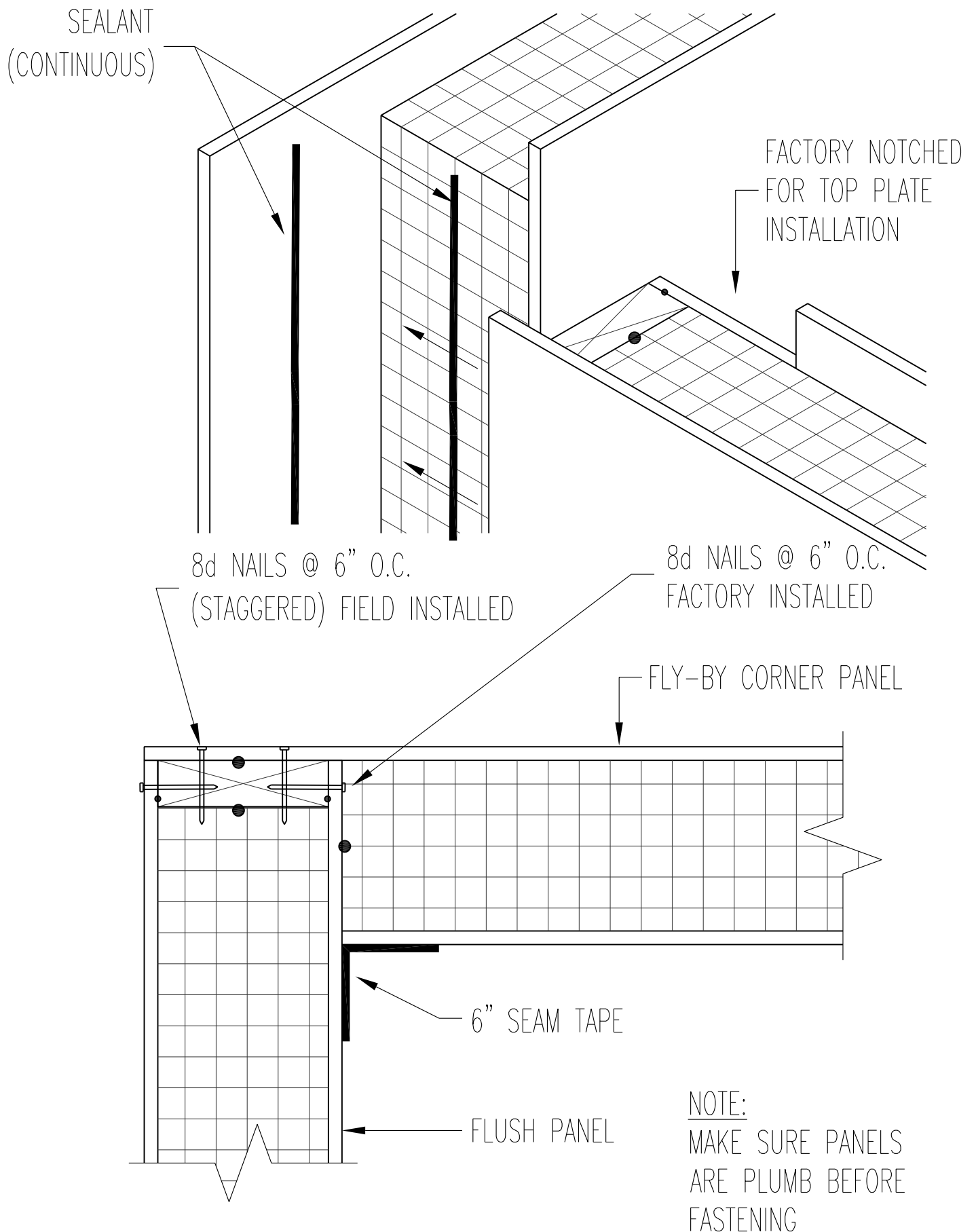
INSTALLATION NOTE:

- A COME-A-LONG OR OTHER MECHANICAL MEANS MAY BE REQUIRED TO PULL PANELS TOGETHER.
- TOPS OF PANELS MUST BE LEVEL & ALIGNED BEFORE NAILING.

NO SCALE

WALL PANEL ANGLED CORNER FASTENED WITH FIELD INSTALLED SCREWS

ENERCEPT		REV.
		A
DRAWING NO.	DATE	
1.11	4-8-21	



NO SCALE

WALL PANEL CORNER ADJUSTMENT FLY-BY CORNER PANEL

ENERCEPT

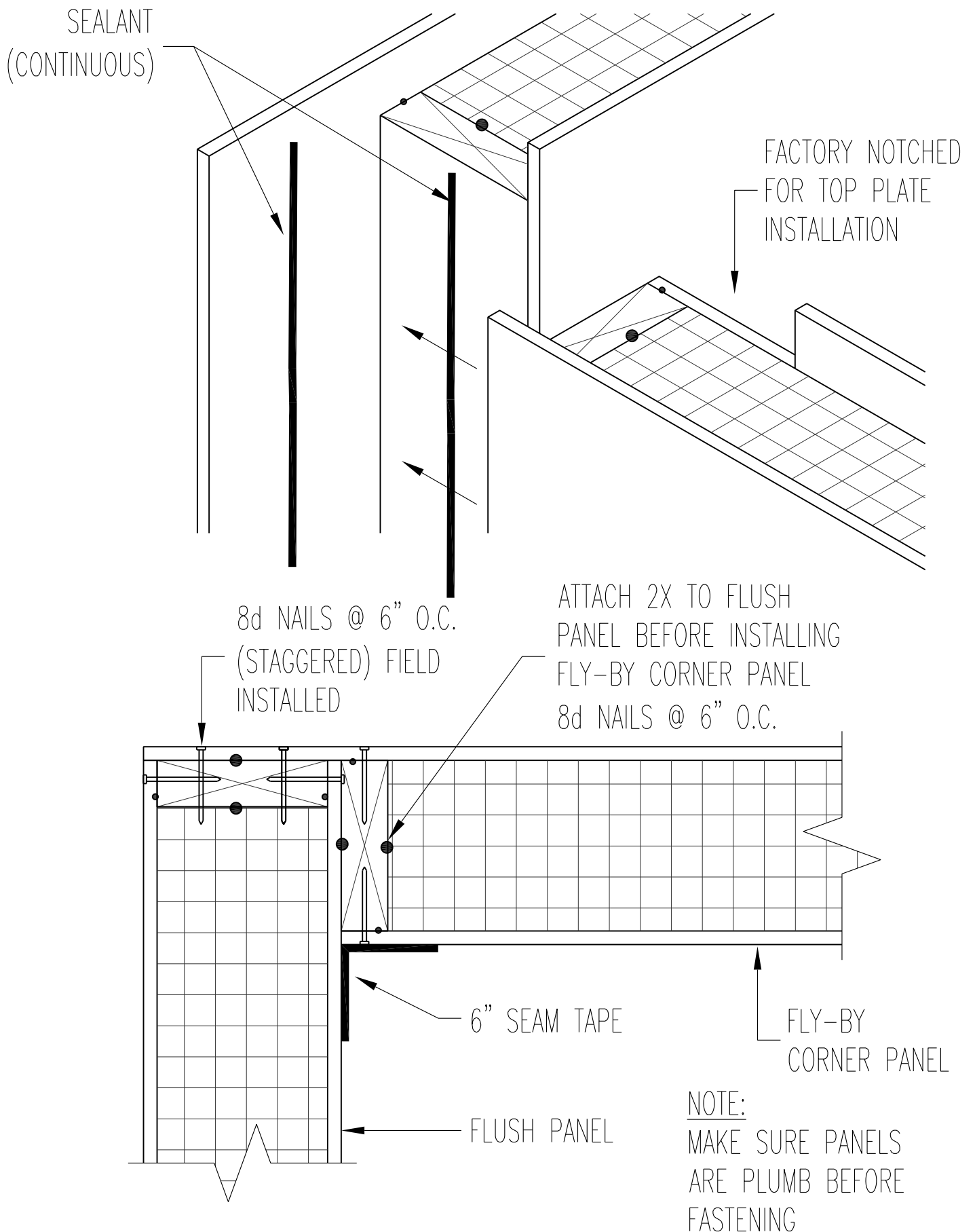
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DRAWING NO.

1.12

DATE

4-8-21



WALL PANEL CORNER ADJUSTMENT FLUSH 2X AT END OF FLY-BY CORNER PANEL

ENERCEPT		REV. A
DRAWING NO. 1.13	DATE 4-8-21	

SEALANT
(CONTINUOUS)

FACTORY NOTCHED
FOR TOP PLATE
INSTALLATION

8d NAILS @ 6" O.C.

SIP SCREWS @ 12" O.C.
(STAGGERED)

FLUSH PANEL

6" SEAM TAPE

FLUSH PANEL

NOTE:
MAKE SURE PANELS
ARE PLUMB BEFORE
FASTENING

NO SCALE

WALL PANEL BUTT CORNER

ENERCEPT

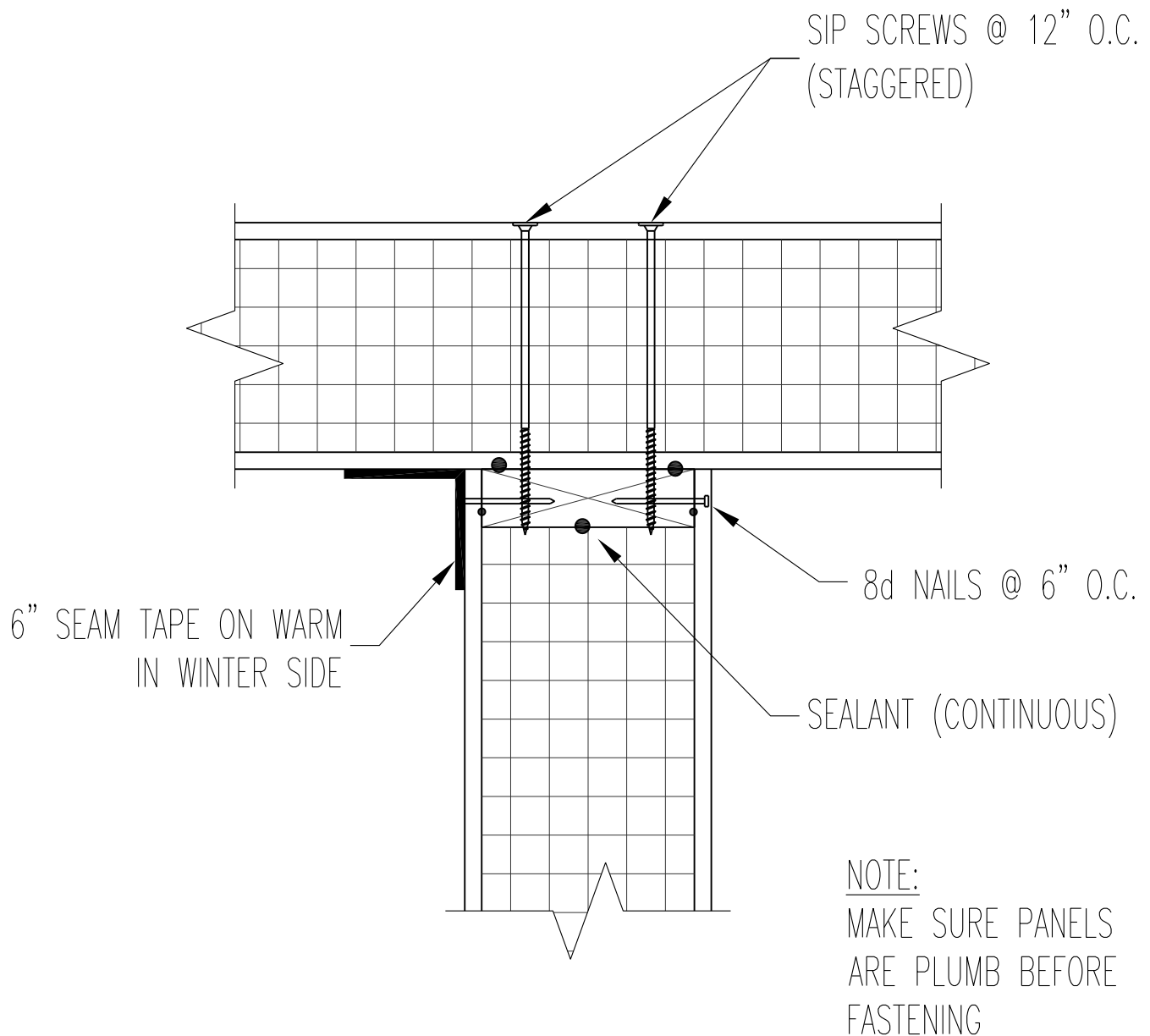
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DRAWING NO.

1.14

DATE

4-8-21



NO SCALE

WALL PANEL TEE INTERSECTION

ENERCEPT

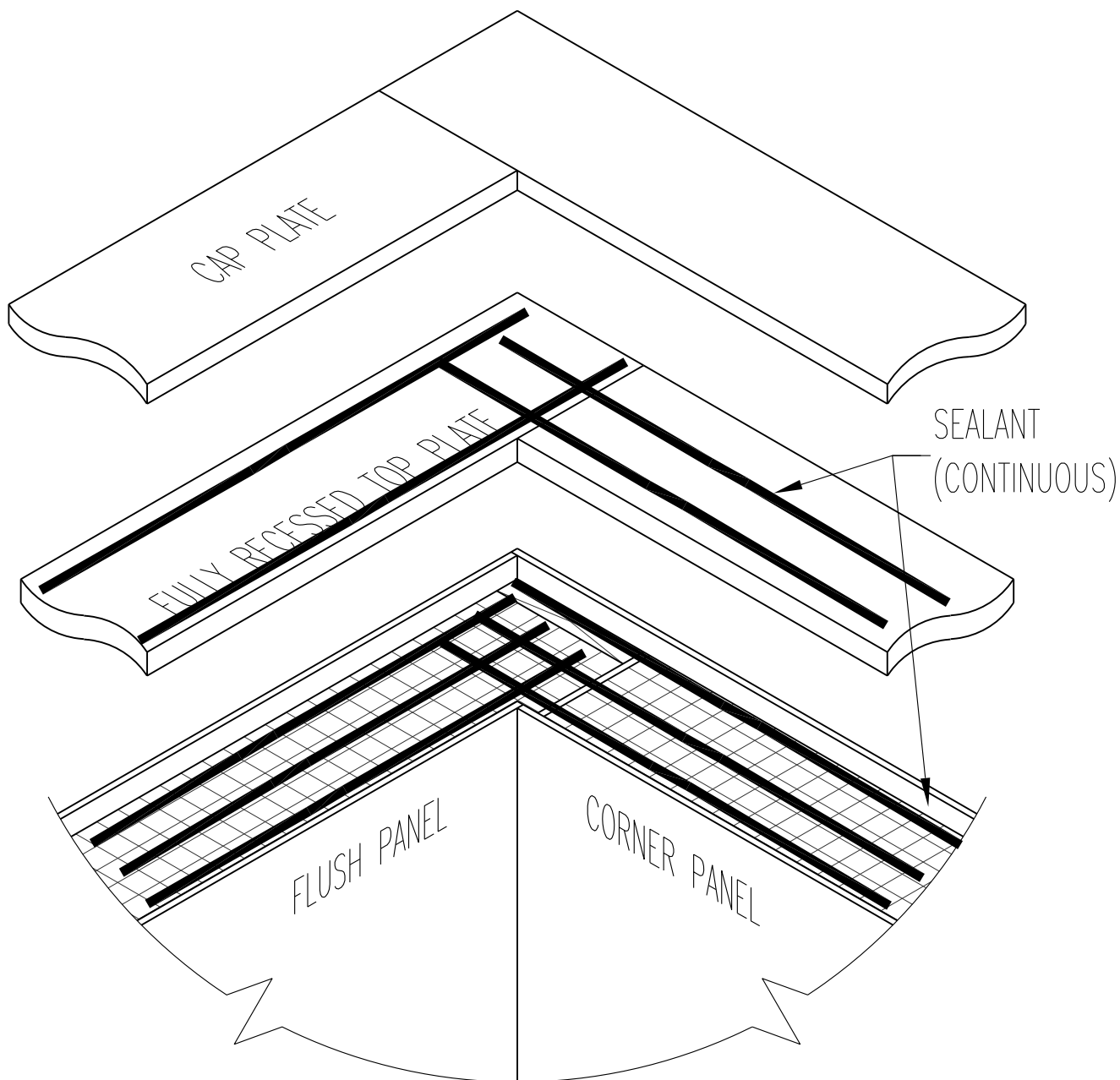
REV.
A

DRAWING NO.

1.15

DATE

4-8-21



INSTALLATION NOTE:

- OFFSET PLATE SPLICES A MINIMUM OF 4'-0". DO NOT SPLICE PLATES OVER WINDOW OR DOOR OPENINGS.
- NAIL FULLY RECESSED TOP PLATE TO EACH INSULATED POST USING (4) 16d NAILS.
- INSTALL CAP PLATE USING 16d NAILS STAGGERED @ 16" O.C.
- FASTEN FULLY RECESSED TOP PLATE TO INT & EXT SHEATING WITH 8d NAILS @ 6" O.C.
- ALTERNATE PLATE OVERLAP AT CORNERS AS SHOWN ABOVE.

NO SCALE

WALL PANEL TOP PLATE AND CAP PLATE

ENERCEPT

REV.

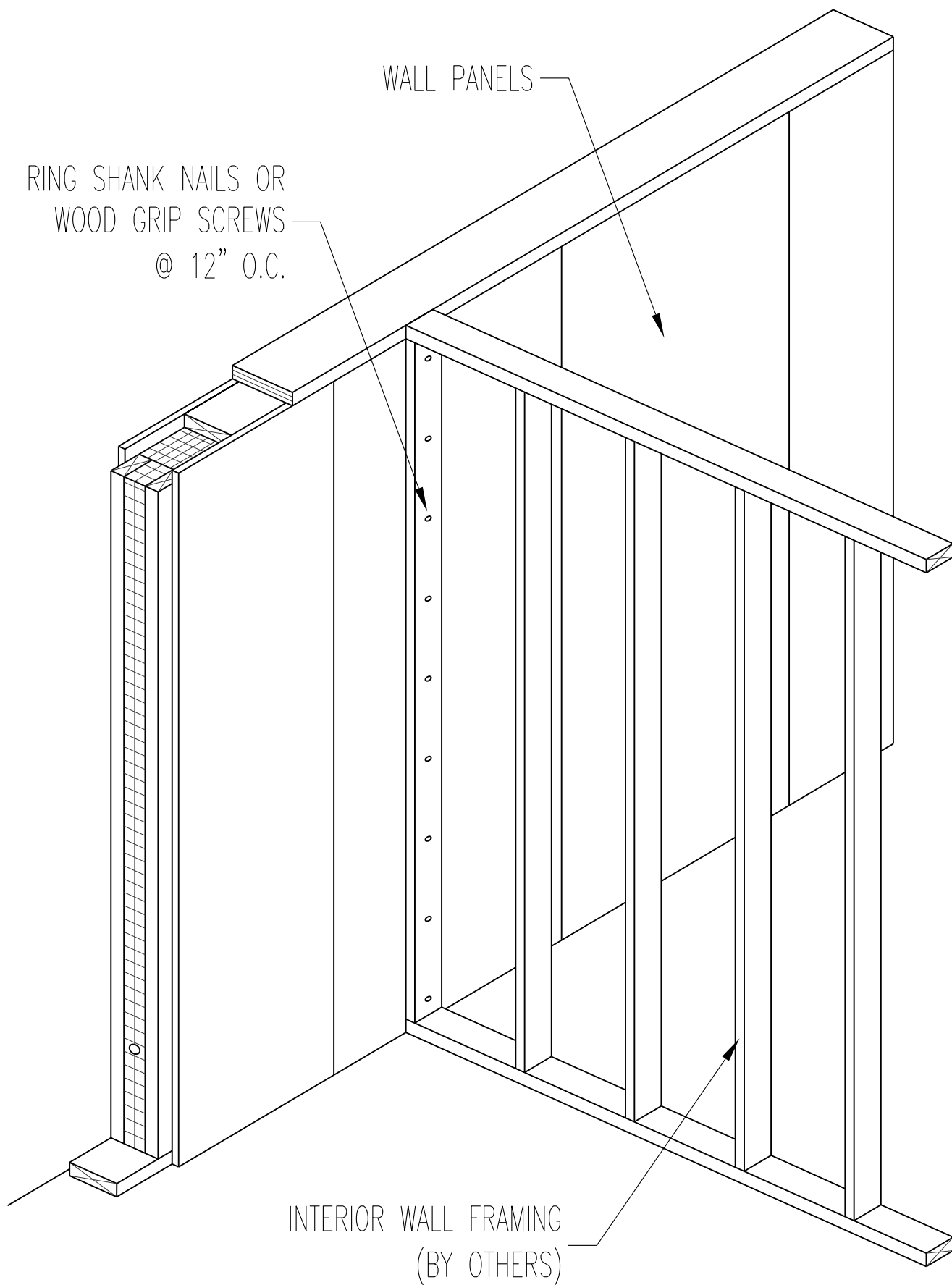
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DRAWING NO.

DATE

1.16

4-8-21



NO SCALE

WALL PANEL INTERIOR WALL FRAMING

ENERCEPT

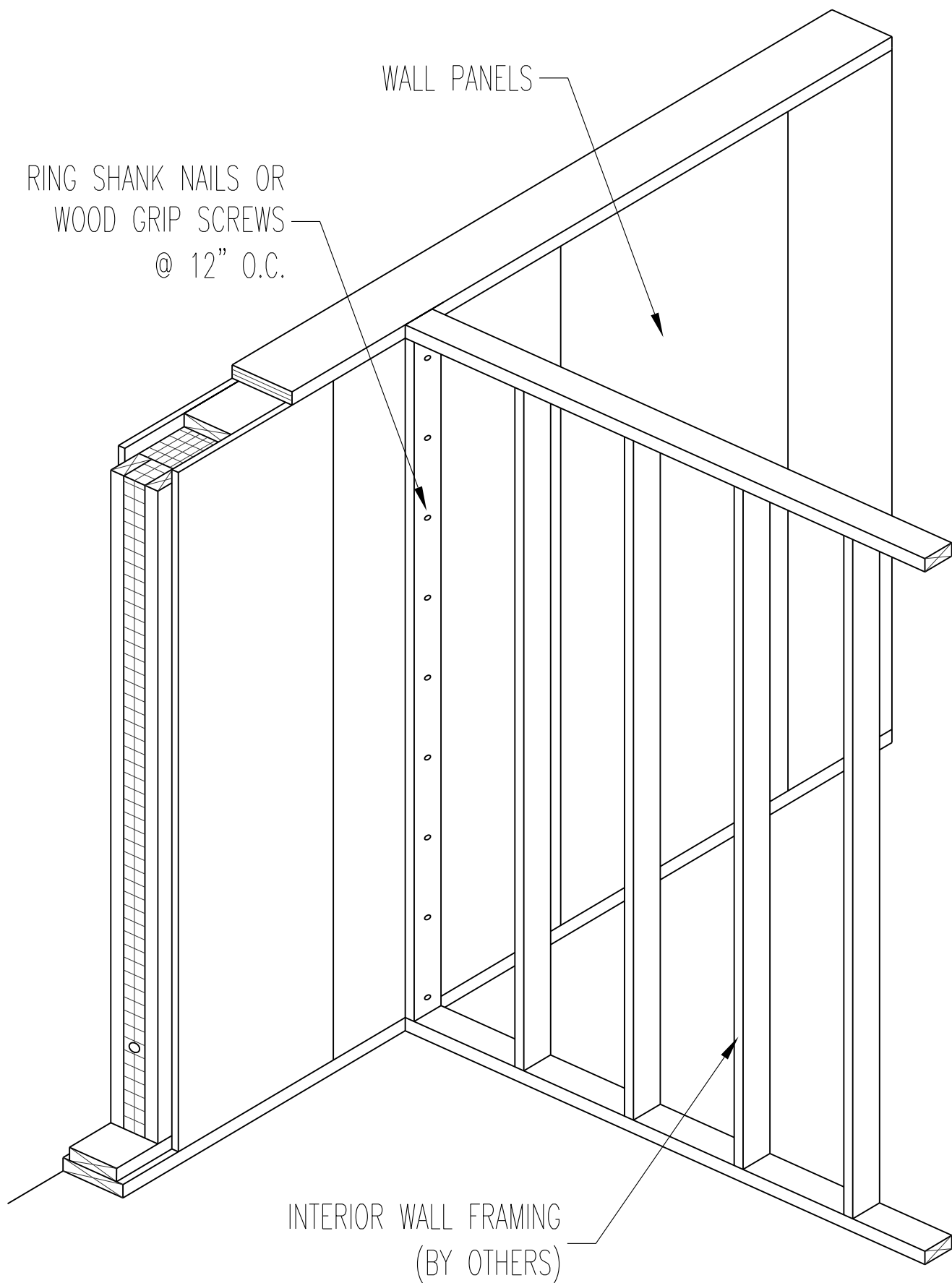
REV.
A

DRAWING NO.

1.17

DATE

4-8-21



NO SCALE

WALL PANEL INTERIOR WALL FRAMING WITH WALL PANEL OVER CONCRETE FLOOR

ENERCEPT

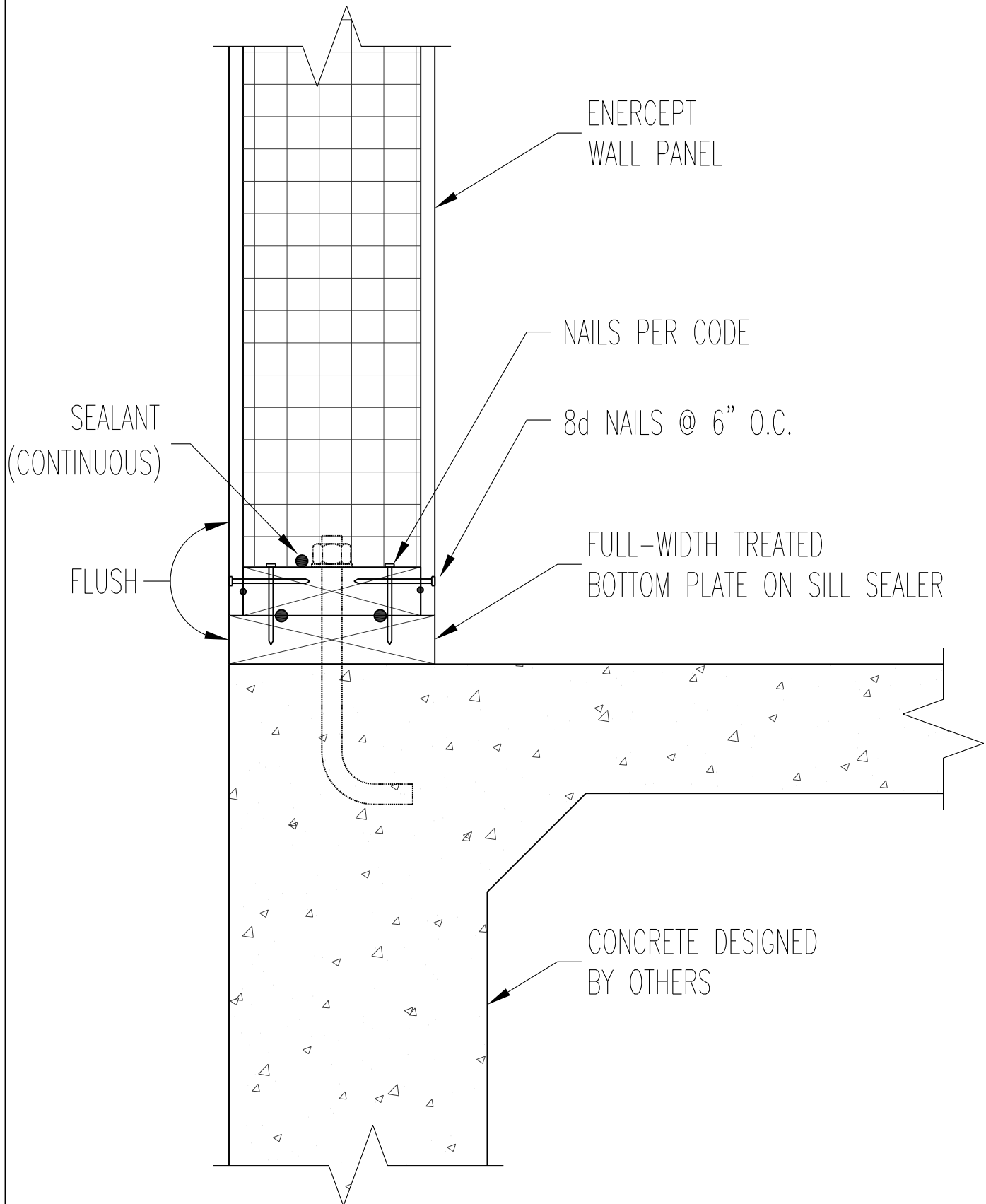
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DRAWING NO.

1.18

DATE

4-8-21



NO SCALE

WALL PANEL OVER MONOLITHIC CONCRETE FOUNDATION

ENERCEPT

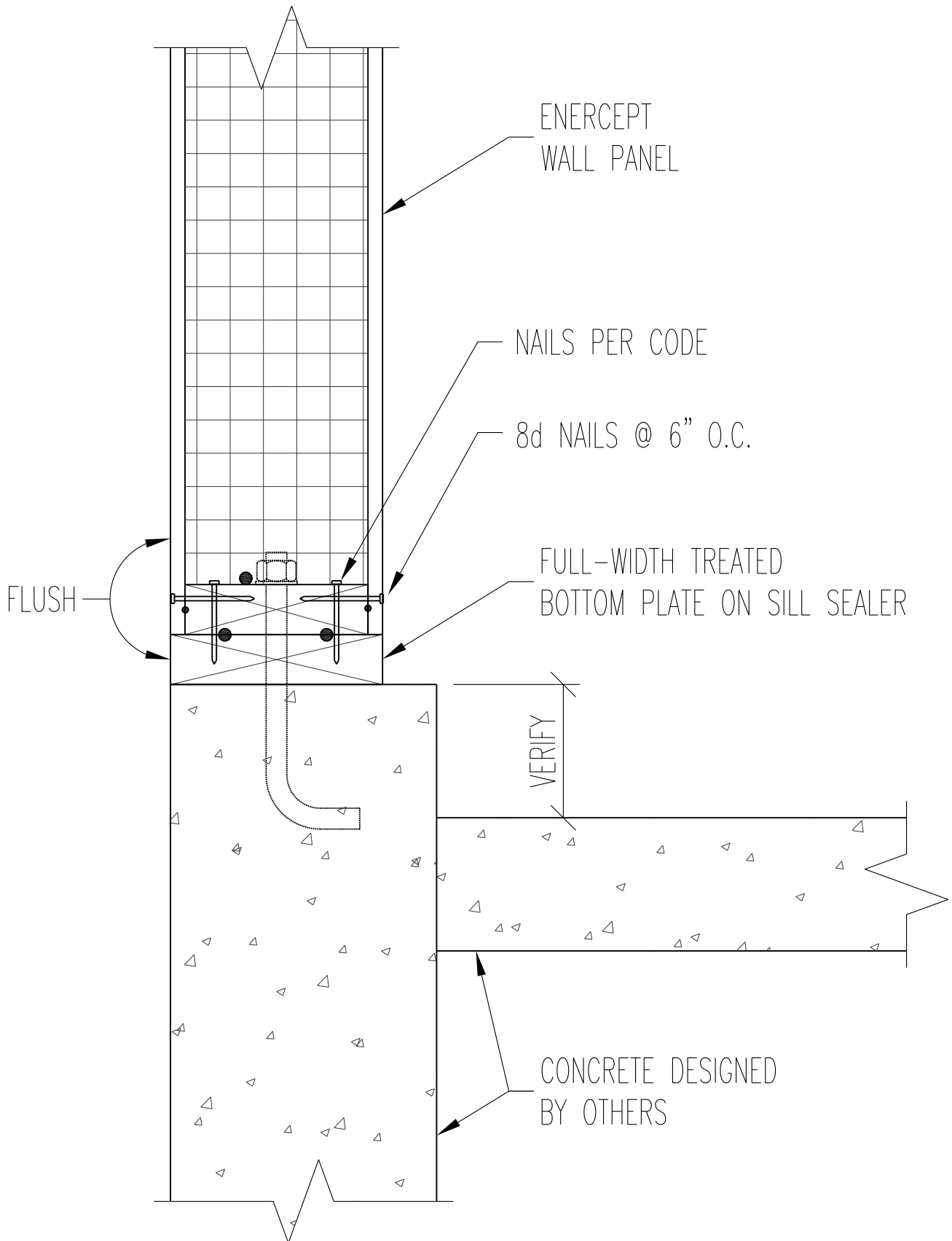
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DRAWING NO.

1.19

DATE

4-8-21



NO SCALE

WALL PANEL OVER CONCRETE STEM WALL WITH DROPPED CONCRETE FLOOR

ENERCEPT

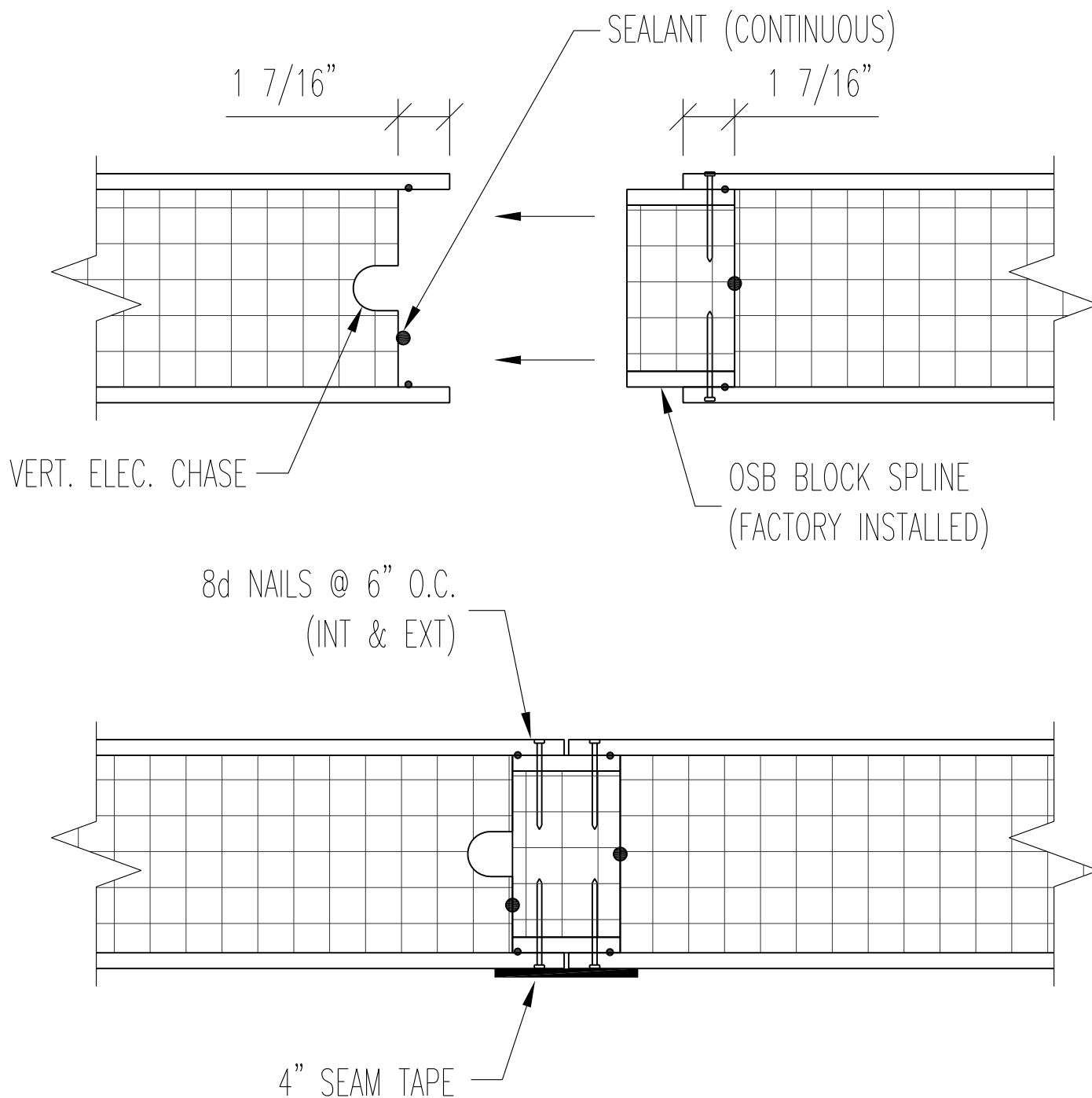
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DRAWING NO.

1.20

DATE

4-8-21



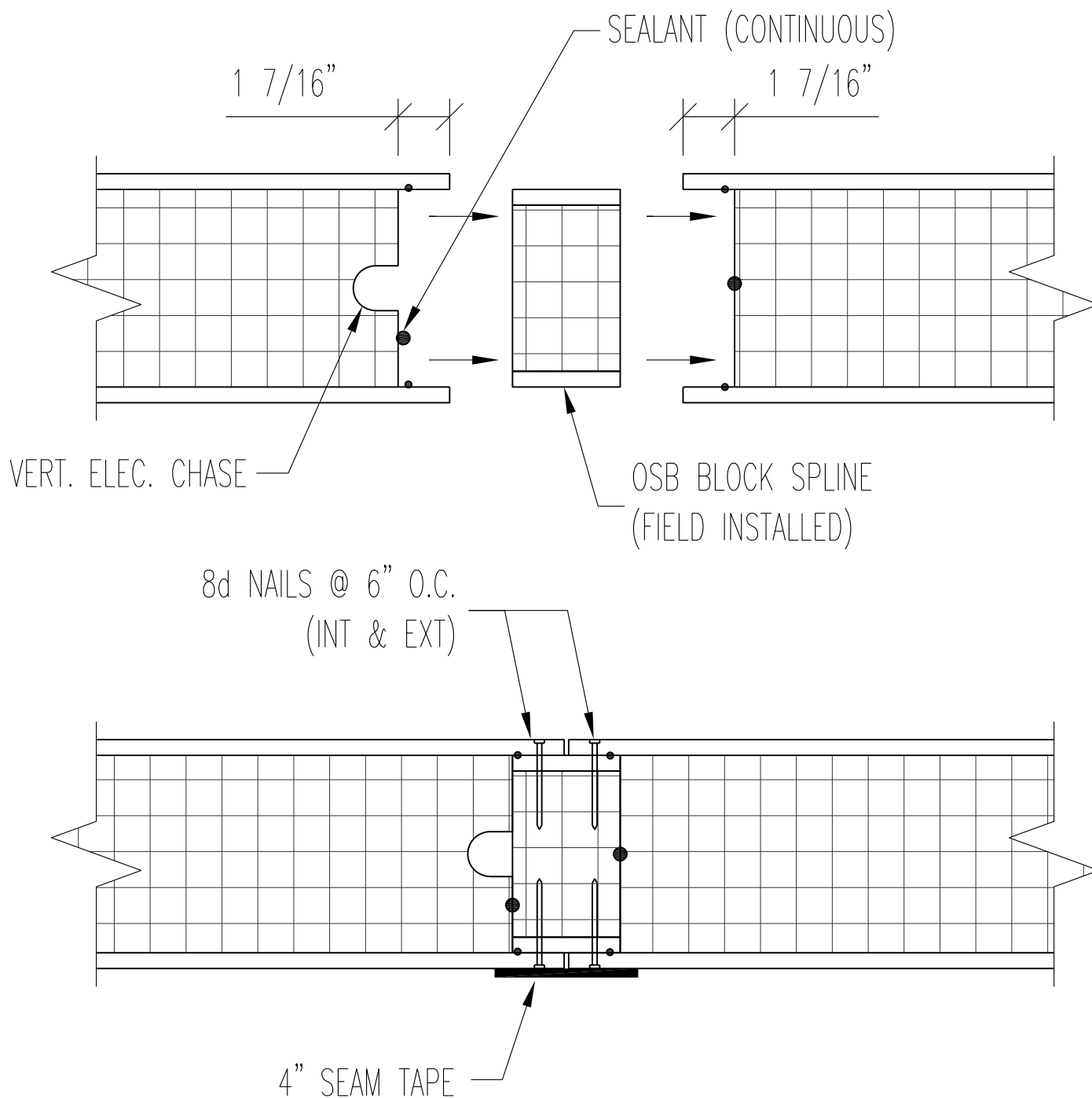
INSTALLATION NOTE:

- A COME-A-LONG OR OTHER MECHANICAL MEANS MAY BE REQUIRED TO PULL PANELS TOGETHER.
- TOPS OF PANELS MUST BE LEVEL & ALIGNED BEFORE NAILING.

NO SCALE

WALL PANEL SPLINE CONNECTION BLOCK SPLINE FACTORY INSTALLED

ENERCEPT		REV. A
DRAWING NO.	DATE	
1.21	4-8-21	



INSTALLATION NOTE:

- A COME-A-LONG OR OTHER MECHANICAL MEANS MAY BE REQUIRED TO PULL PANELS TOGETHER.
- TOPS OF PANELS MUST BE LEVEL & ALIGNED BEFORE NAILING.

NO SCALE

WALL PANEL SPLINE CONNECTION BLOCK SPLINE FIELD INSTALLED

ENERCEPT

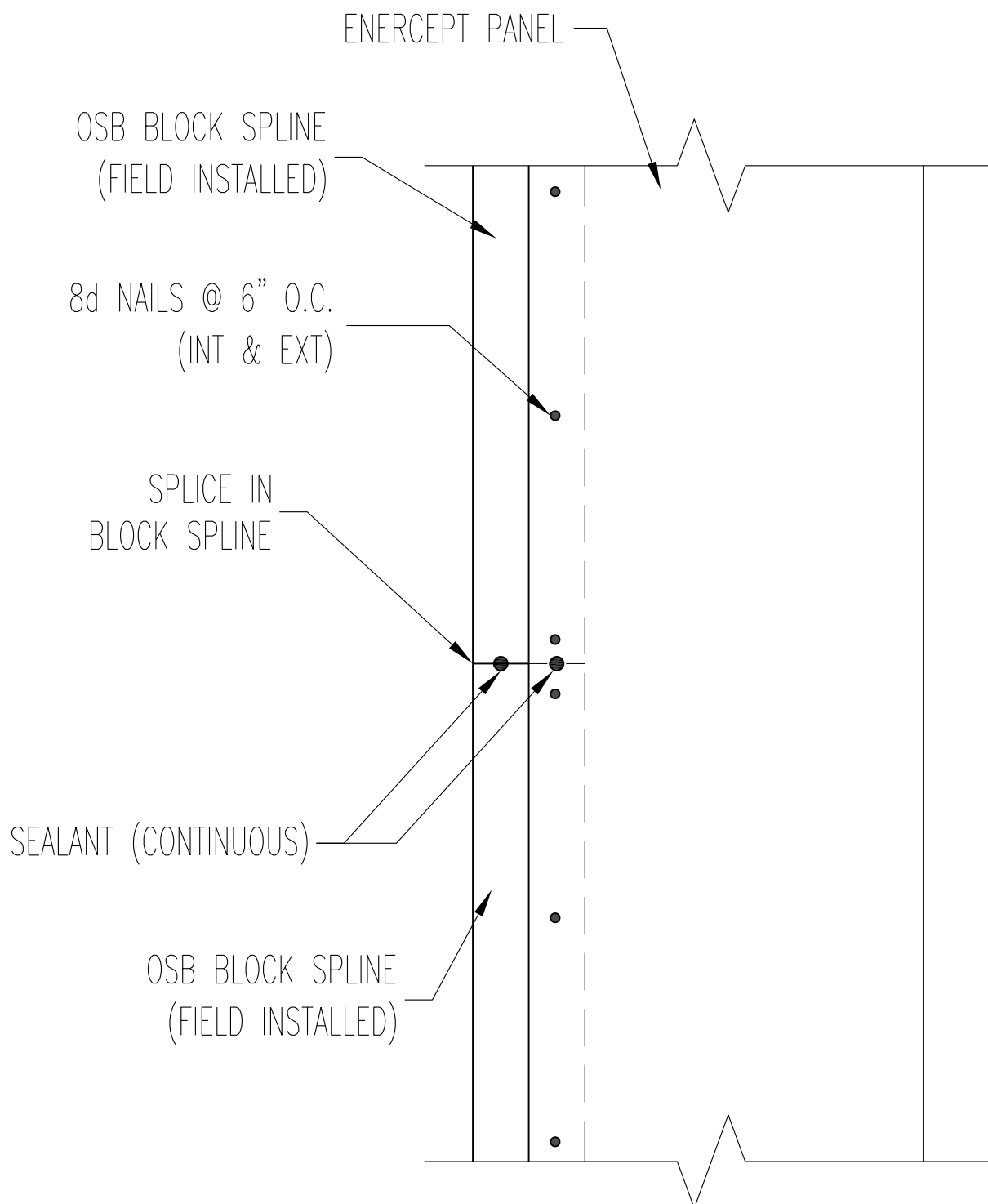
REV.
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DRAWING NO.

1.22

DATE

4-8-21



INSTALLATION NOTE:

- A COME-A-LONG OR OTHER MECHANICAL MEANS MAY BE REQUIRED TO PULL PANELS TOGETHER.
- TOPS OF PANELS MUST BE LEVEL & ALIGNED BEFORE NAILING.

NO SCALE

WALL PANEL SPLINE CONNECTION BLOCK SPLINE AT SPLICE

ENERCEPT

REV.
A

DRAWING NO.

1.23

DATE

4-8-21

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ENERCEPT GARAGE PANEL DETAILS TO FOLLOW

NO SCALE

ENERCEPT GARAGE PANEL DETAILS

ENERCEPT		REV.
		A
DRAWING NO.	DATE	
2.00	4-8-21	

16d NAILS
@ 12" O.C.

SEALANT
(CONTINUOUS)

8d NAILS
@ 6" O.C.
(INT & EXT)

7/16" OSB
(INT & EXT)

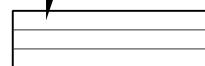
EPS CORE

VARIES

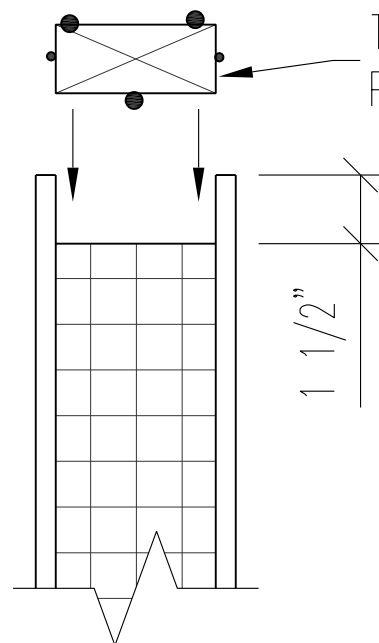
8d NAILS
@ 6" O.C.
(INT & EXT)

FULL-WIDTH TREATED
BOTTOM PLATE

CAP PLATE, NOT USED
ON GABLE WALLS

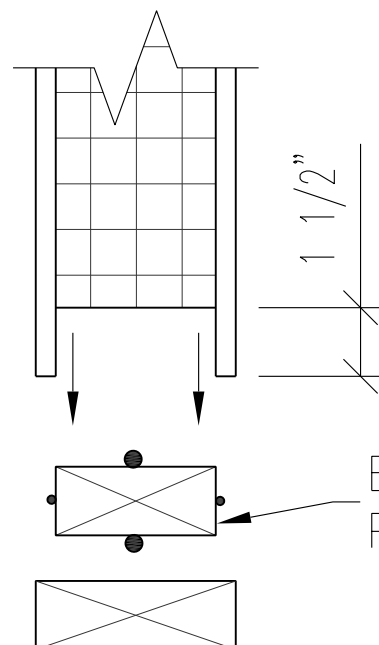


TOP
PLATE



1 1/2"

BOTTOM
PLATE



1 1/2"

NO SCALE

GARAGE PANEL SECTION OVER CONCRETE PLATES, FASTENERS, SEALANTS

ENERCEPT

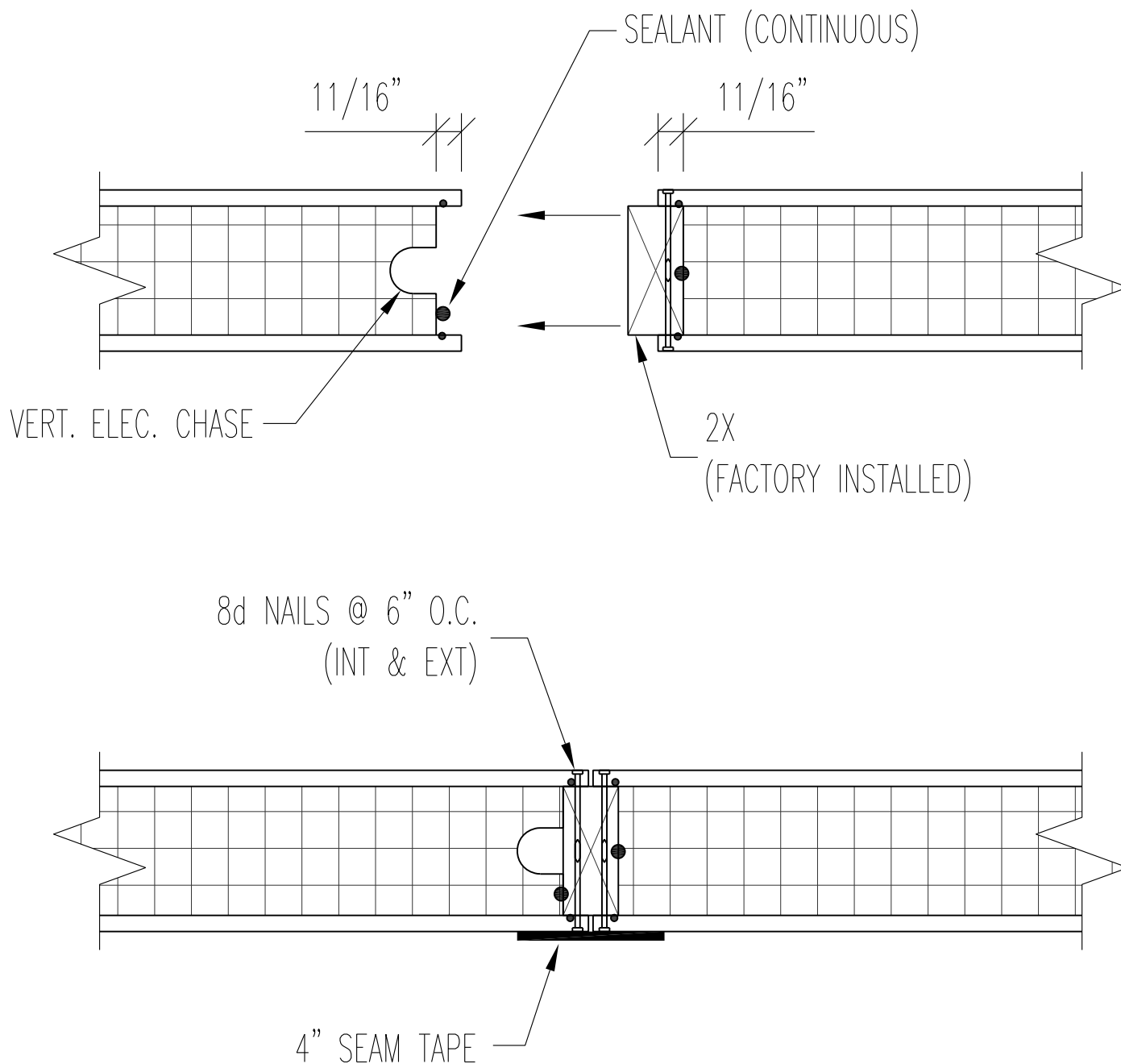
REV.
A

DRAWING NO.

DATE

2.01

4-8-21



INSTALLATION NOTE:

- A COME-A-LONG OR OTHER MECHANICAL MEANS MAY BE REQUIRED TO PULL PANELS TOGETHER.
- TOPS OF PANELS MUST BE LEVEL & ALIGNED BEFORE NAILING.

NO SCALE

GARAGE PANEL SPLINE DETAIL

(1) PLY 2X

ENERCEPT

REV.

A

DRAWING NO.

2.02

DATE

4-8-21

SEALANT
(CONTINUOUS)

FACTORY NOTCHED
FOR TOP PLATE
INSTALLATION

8d NAILS @ 6" O.C.
(STAGGERED)

FLY-BY CORNER PANEL

6" SEAM TAPE

FLUSH PANEL

NOTE:
MAKE SURE PANELS
ARE PLUMB BEFORE
FASTENING

NO SCALE

GARAGE PANEL CORNER ADJUSTMENT FLY-BY CORNER PANEL

ENERCEPT

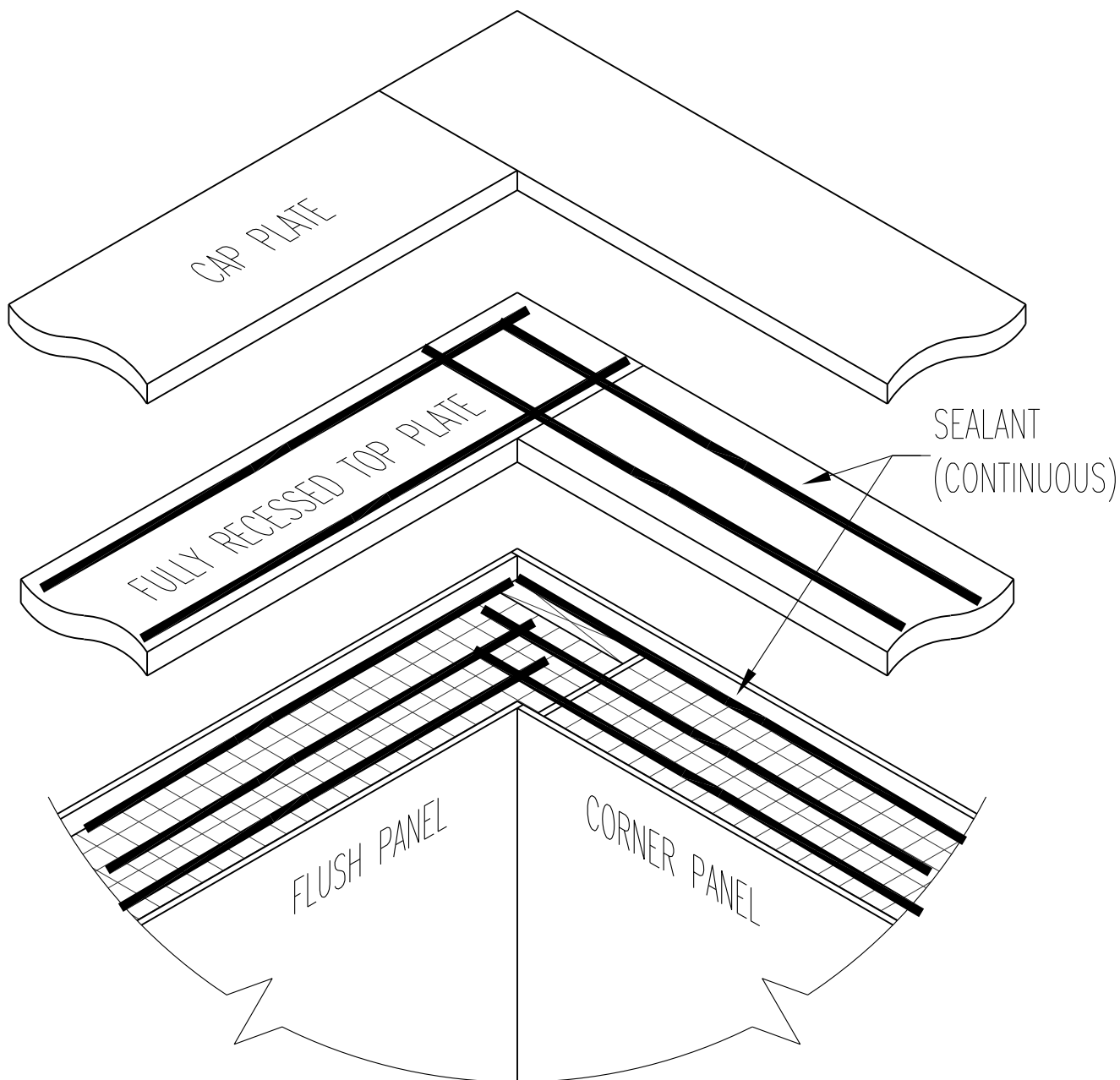
REV.
A

DRAWING NO.

2.03

DATE

4-8-21



INSTALLATION NOTE:

- OFFSET PLATE SPLICES A MINIMUM OF 4'-0". DO NOT SPLICE PLATES OVER WINDOW OR DOOR OPENINGS.
- NAIL FULLY RECESSED TOP PLATE TO EACH 2X4 POST USING (2) 16d NAILS.
- INSTALL CAP PLATE USING 16d NAILS STAGGERED @ 16" O.C.
- FASTEN FULLY RECESSED TOP PLATE TO INT & EXT SHEATHING WITH 8d NAILS @ 6" O.C.
- ALTERNATE PLATE OVERLAP AT CORNERS AS SHOWN ABOVE.

NO SCALE

GARAGE PANEL TOP PLATE AND CAP PLATE

ENERCEPT

REV.

A

DRAWING NO.

DATE

2.04

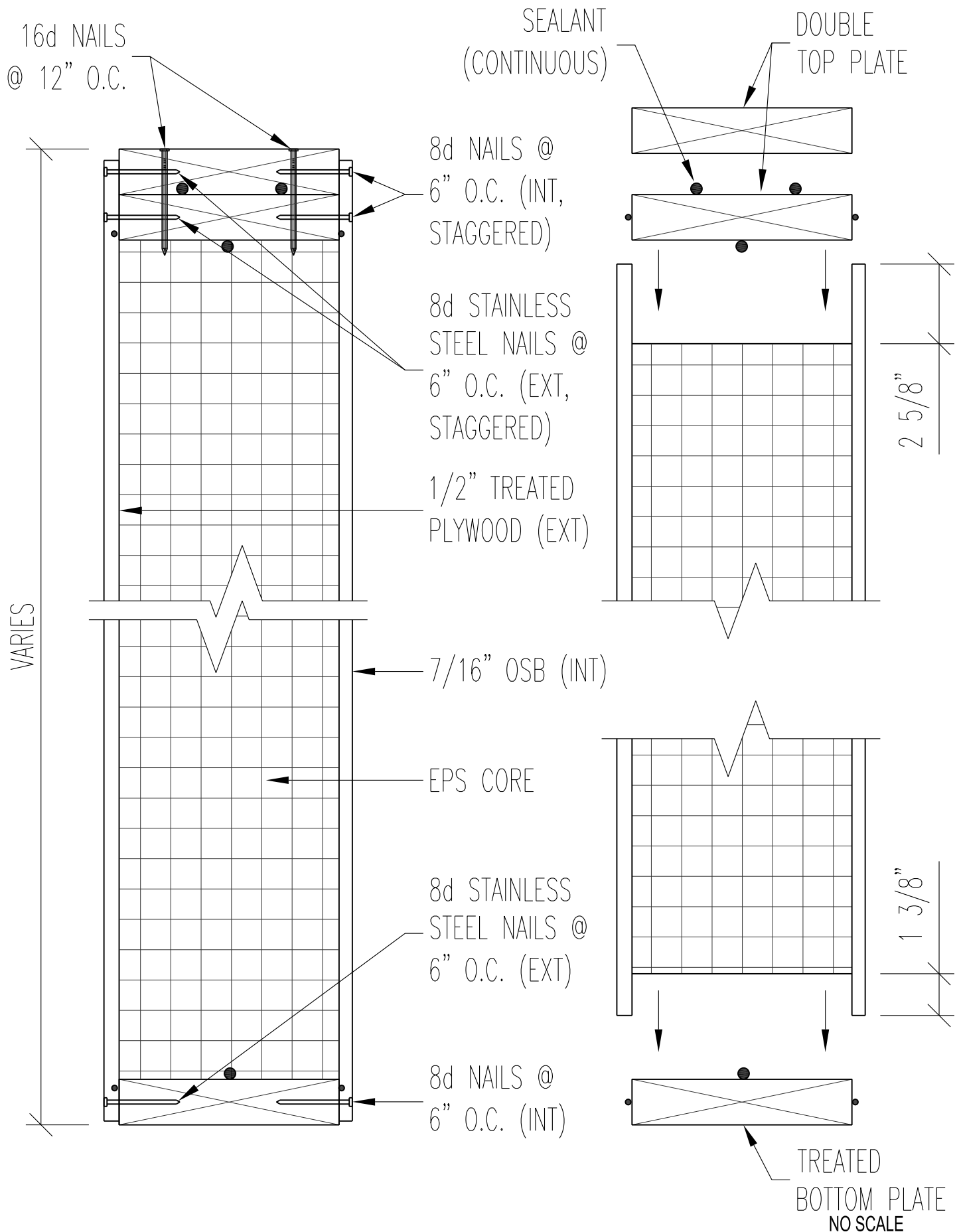
4-8-21

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ENERCEPT BASEMENT PANEL DETAILS TO FOLLOW

NO SCALE

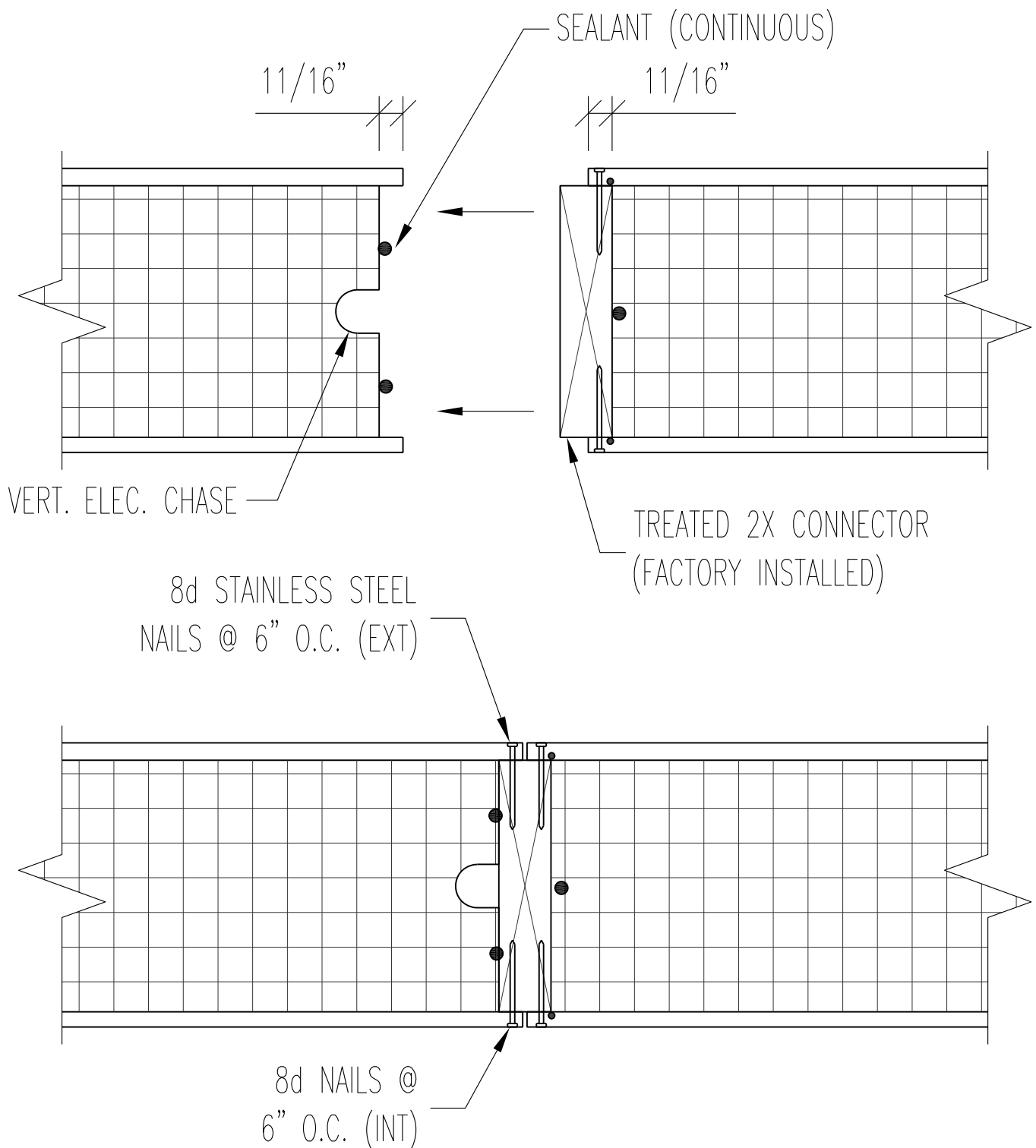
ENERCEPT BASEMENT PANEL DETAILS

<i>ENERCEPT</i>		REV.
		A
DRAWING NO.	DATE	
3.00	4-8-21	



BASEMENT PANEL SECTION PLATES, FASTENERS, SEALANTS

ENERCEPT		REV.
		A
DRAWING NO.	DATE	
3.01	4-8-21	



INSTALLATION NOTE:

- A COME-A-LONG OR OTHER MECHANICAL MEANS MAY BE REQUIRED TO PULL PANELS TOGETHER.
- TOPS OF PANELS MUST BE LEVEL & ALIGNED BEFORE NAILING.

NO SCALE

BASEMENT PANEL SPLINE CONNECTION

(1) PLY 2X

ENERCEPT

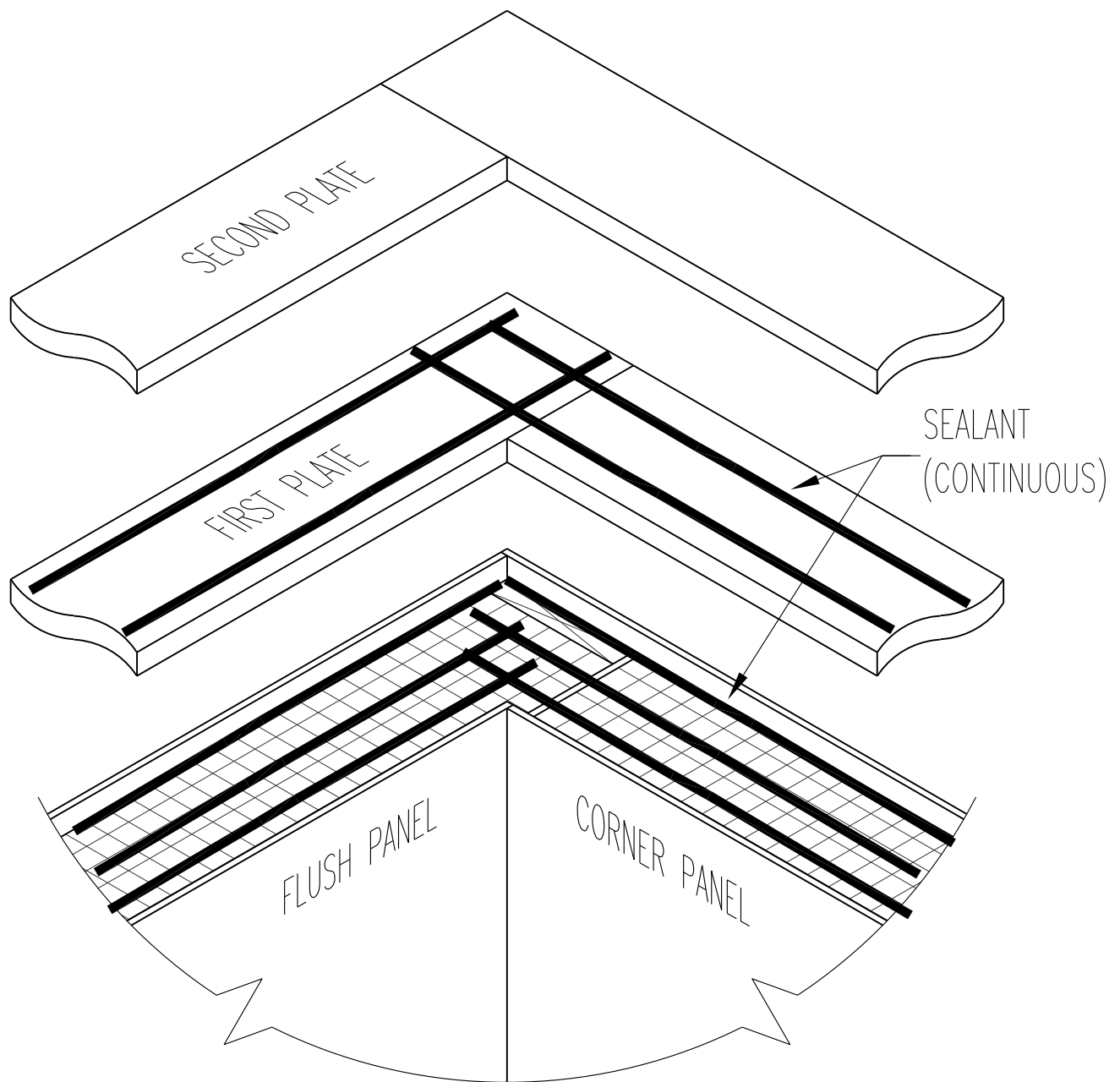
REV.
A

DRAWING NO.

3.02

DATE

4-8-21



INSTALLATION NOTE:

- OFFSET PLATE SPLICES A MINIMUM OF 4'. DO NOT SPLICE PLATES OVER WINDOW OR DOOR OPENINGS.
- NAIL FIRST PLATE TO TREATED STUDS USING FOUR 16d STAINLESS STEEL NAILS @ EACH STUD LOCATION.
- INSTALL SECOND PLATE USING 16d NAILS STAGGERED 16" ON CENTER.
- NAIL SHEATHING EDGES @ 6" O.C. USING 8d STAINLESS STEEL ON EXT. AND 8d NAILS ON THE INT.
- ALTERNATE PLATE OVERLAP AT CORNERS AS SHOWN ABOVE.

NO SCALE

BASEMENT PANEL TOP PLATE AND CAP PLATE

ENERCEPT

REV.

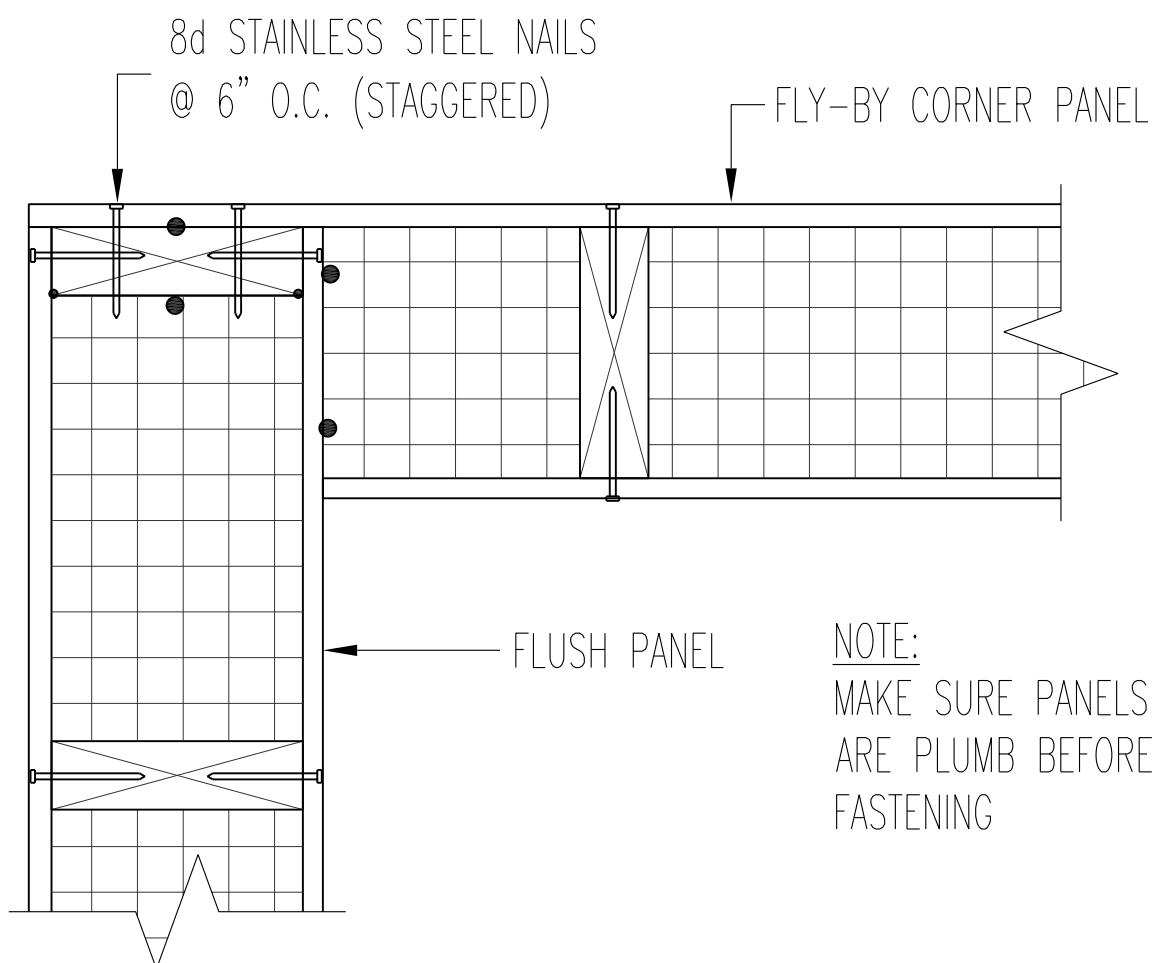
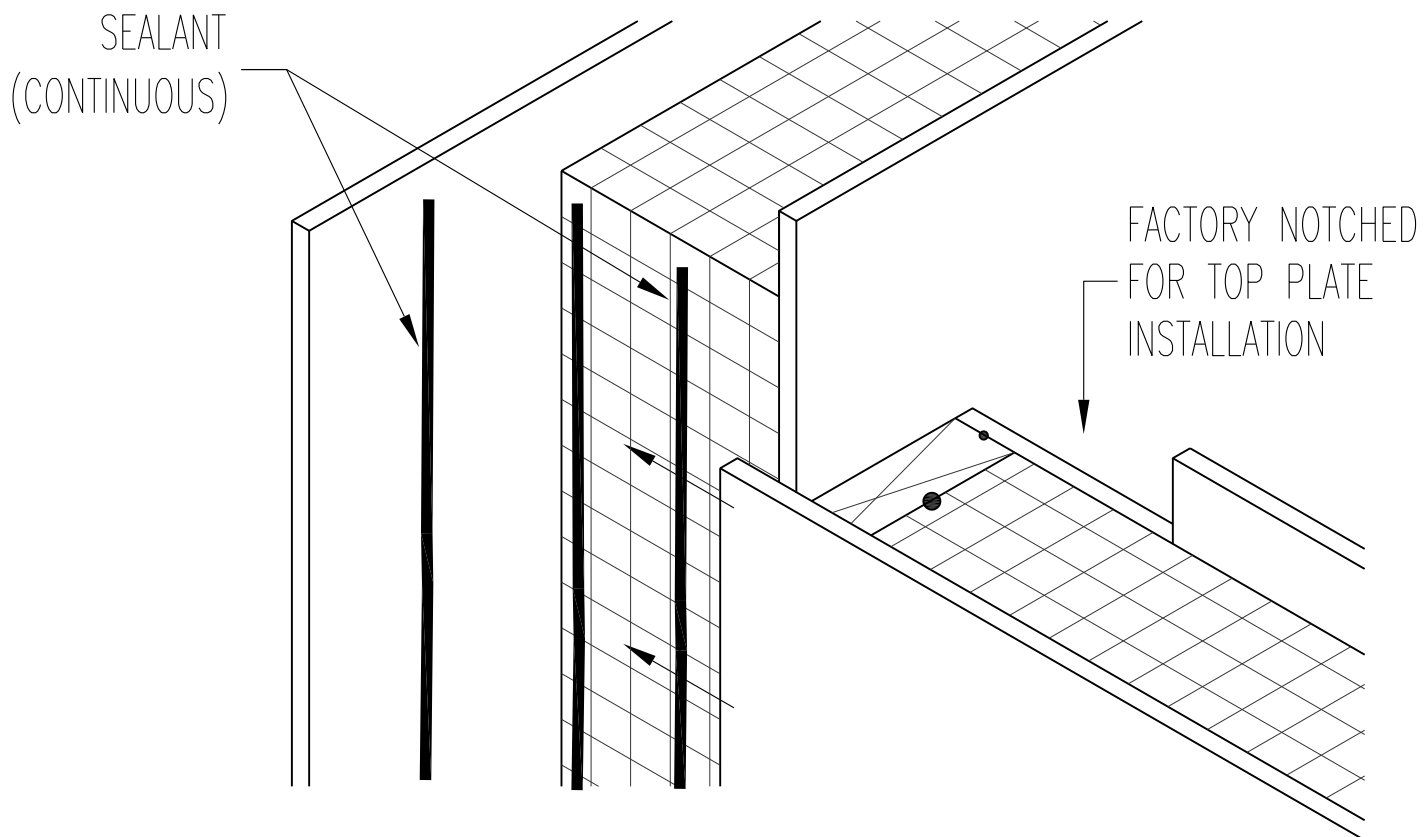
A

DRAWING NO.

DATE

3.03

4-8-21



NO SCALE

BASEMENT PANEL CORNER ADJUSTMENT FLY-BY CORNER PANEL

ENERCEPT

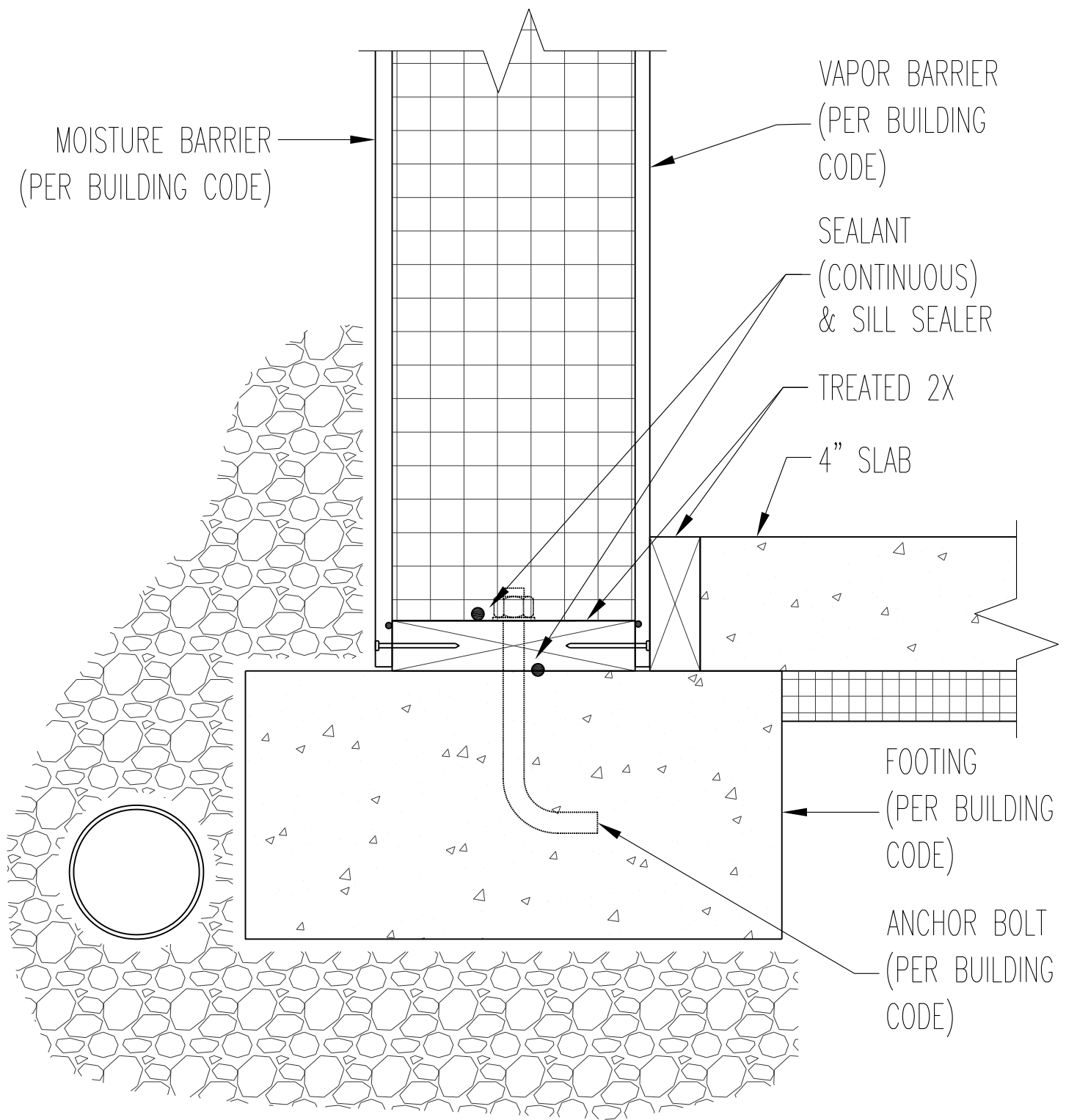
REV.
A

DRAWING NO.

3.04

DATE

4-8-21



NO SCALE

BASEMENT PANEL OVER FOOTING

ENERCEPT

REV.
A

DRAWING NO.

3.05

DATE

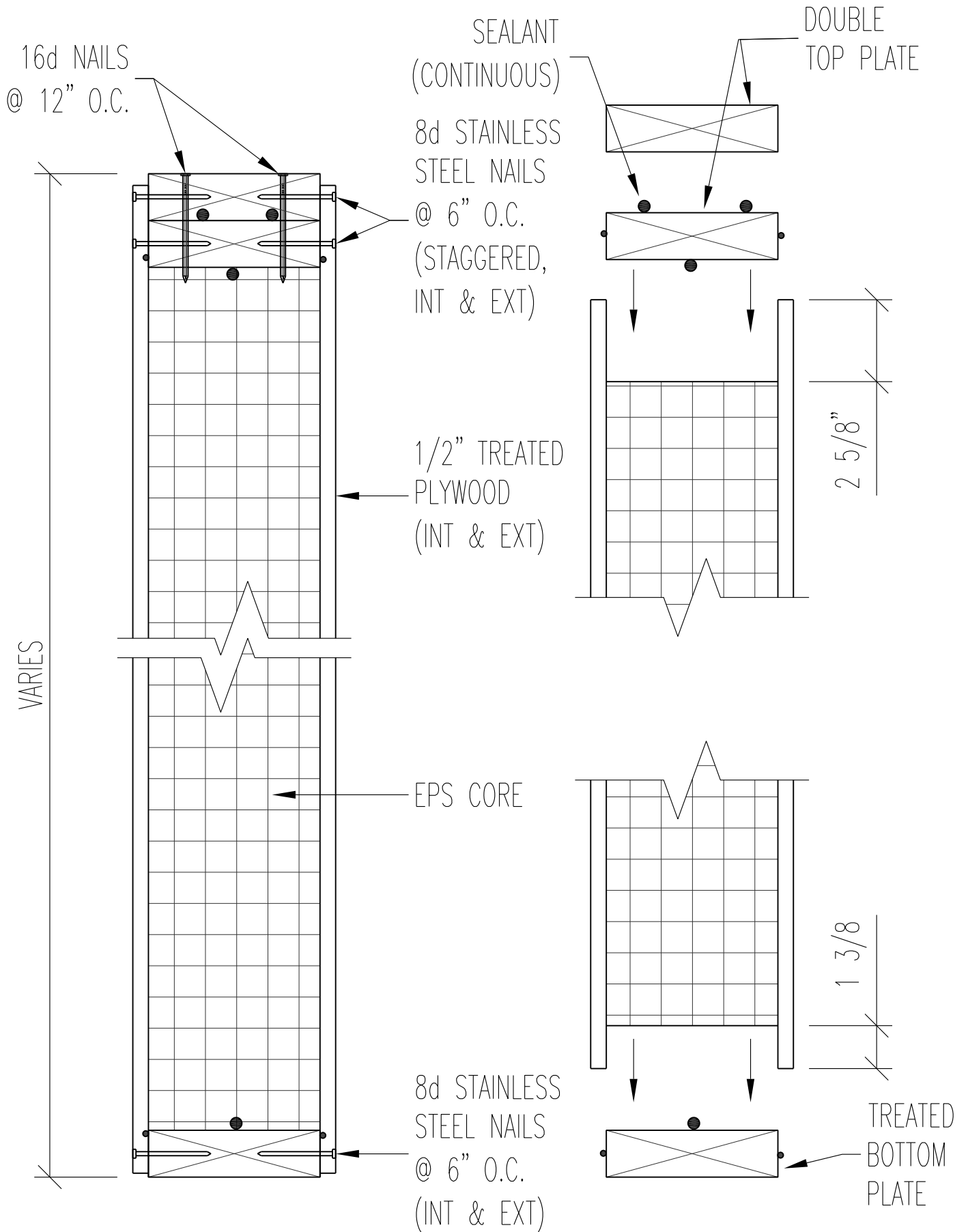
4-8-21

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ENERCEPT FOUNDATION PANEL DETAILS TO FOLLOW

NO SCALE

ENERCEPT FOUNDATION PANEL DETAILS

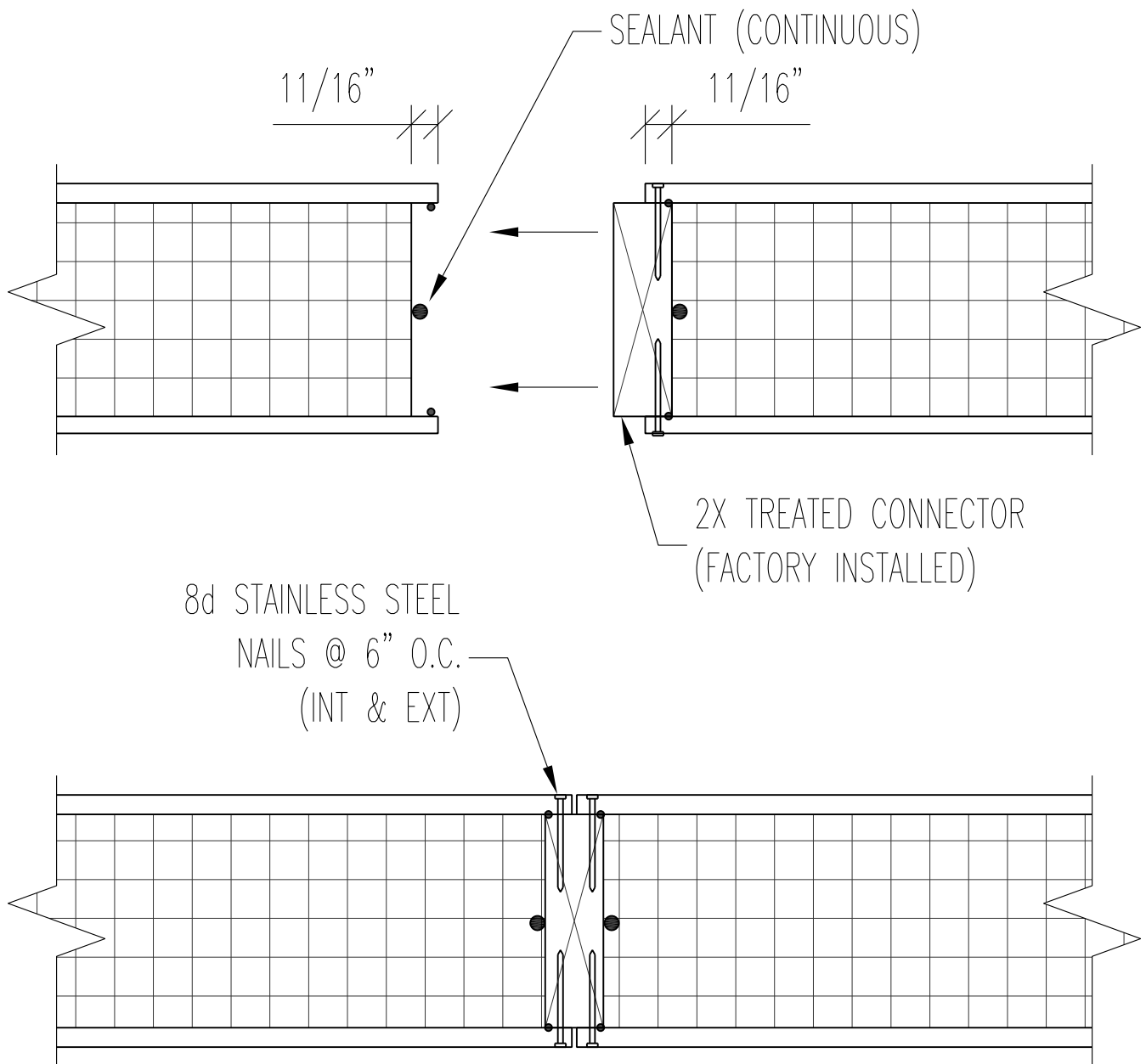
<i>ENERCEPT</i>		REV.
		A
DRAWING NO.	DATE	
4.00	4-8-21	



NO SCALE

FOUNDATION PANEL SECTION PLATES, FASTENERS, SEALANTS

ENERCEPT		REV. A
DRAWING NO.	DATE	
4.01	4-8-21	



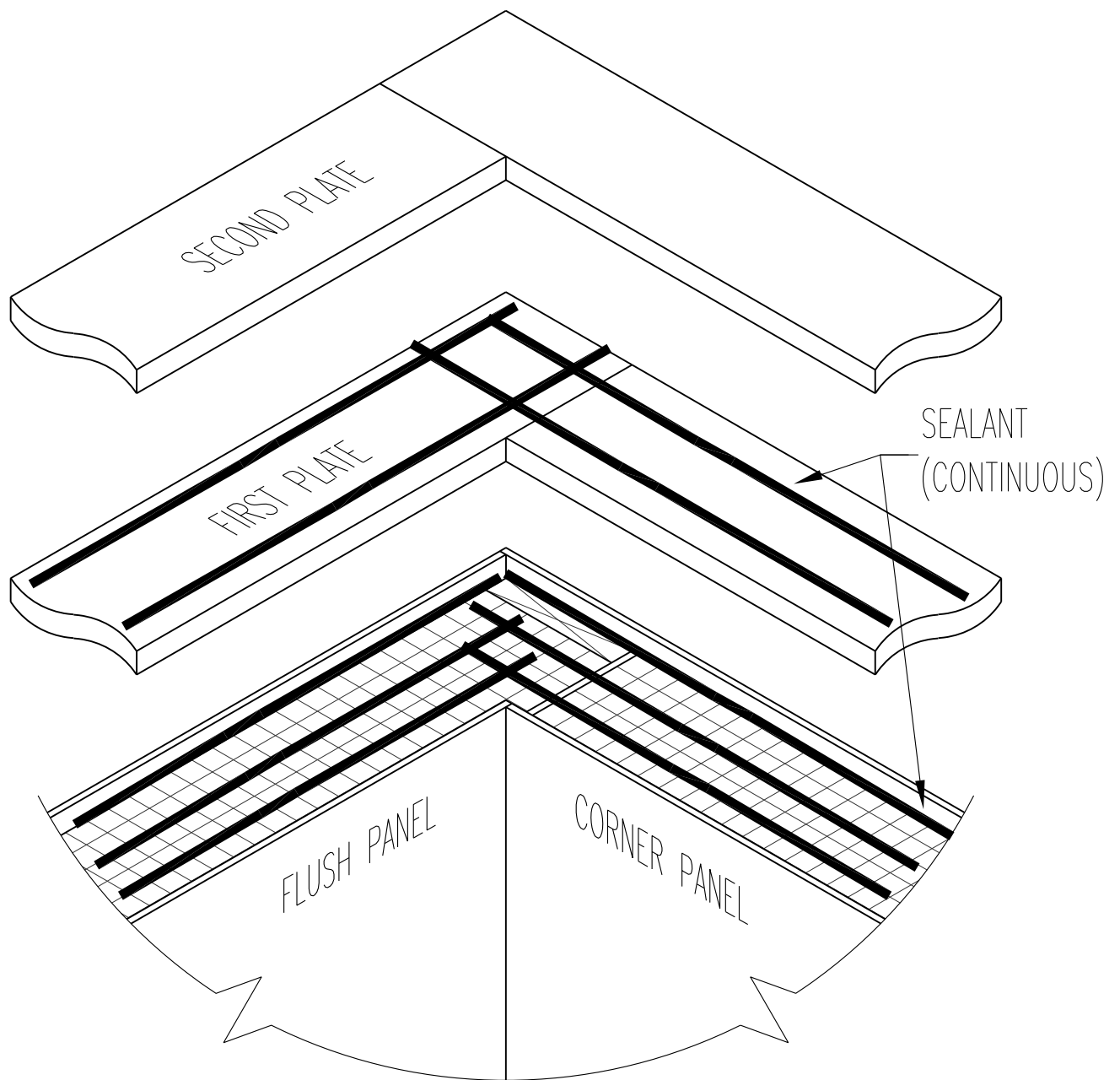
INSTALLATION NOTE:

- A COME-A-LONG OR OTHER MECHANICAL MEANS MAY BE REQUIRED TO PULL PANELS TOGETHER.
- TOPS OF PANELS MUST BE LEVEL & ALIGNED BEFORE NAILING.

NO SCALE

FOUNDATION PANEL SPLINE DETAIL (1) PLY 2X

ENERCEPT		REV.
		A
DRAWING NO.	DATE	
4.02	4-8-21	



INSTALLATION NOTE:

- OFFSET PLATE SPLICES A MINIMUM OF 4'.
- NAIL FIRST PLATE TO TREATED STUDS USING THREE 16d STAINLESS STEEL NAILS @ EACH STUD LOCATION.
- INSTALL SECOND PLATE USING 16d NAILS STAGGERED 16" ON CENTER.
- NAIL SHEATHING EDGES @ 6" O.C. USING 8d STAINLESS STEEL NAILS.
- ALTERNATE PLATE OVERLAP AT CORNERS AS SHOWN ABOVE.

NO SCALE

FOUNDATION PANEL TOP PLATE AND CAP PLATE

ENERCEPT

REV.

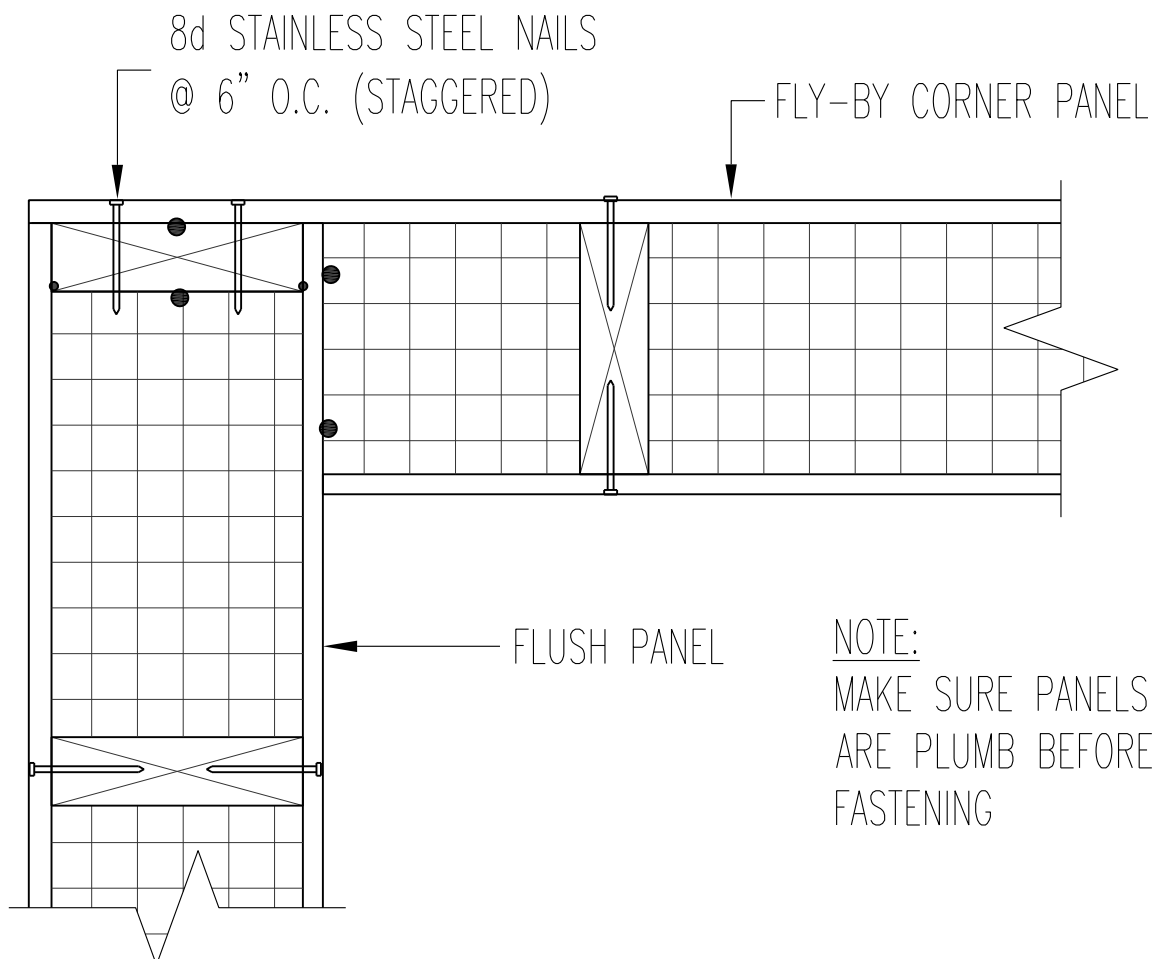
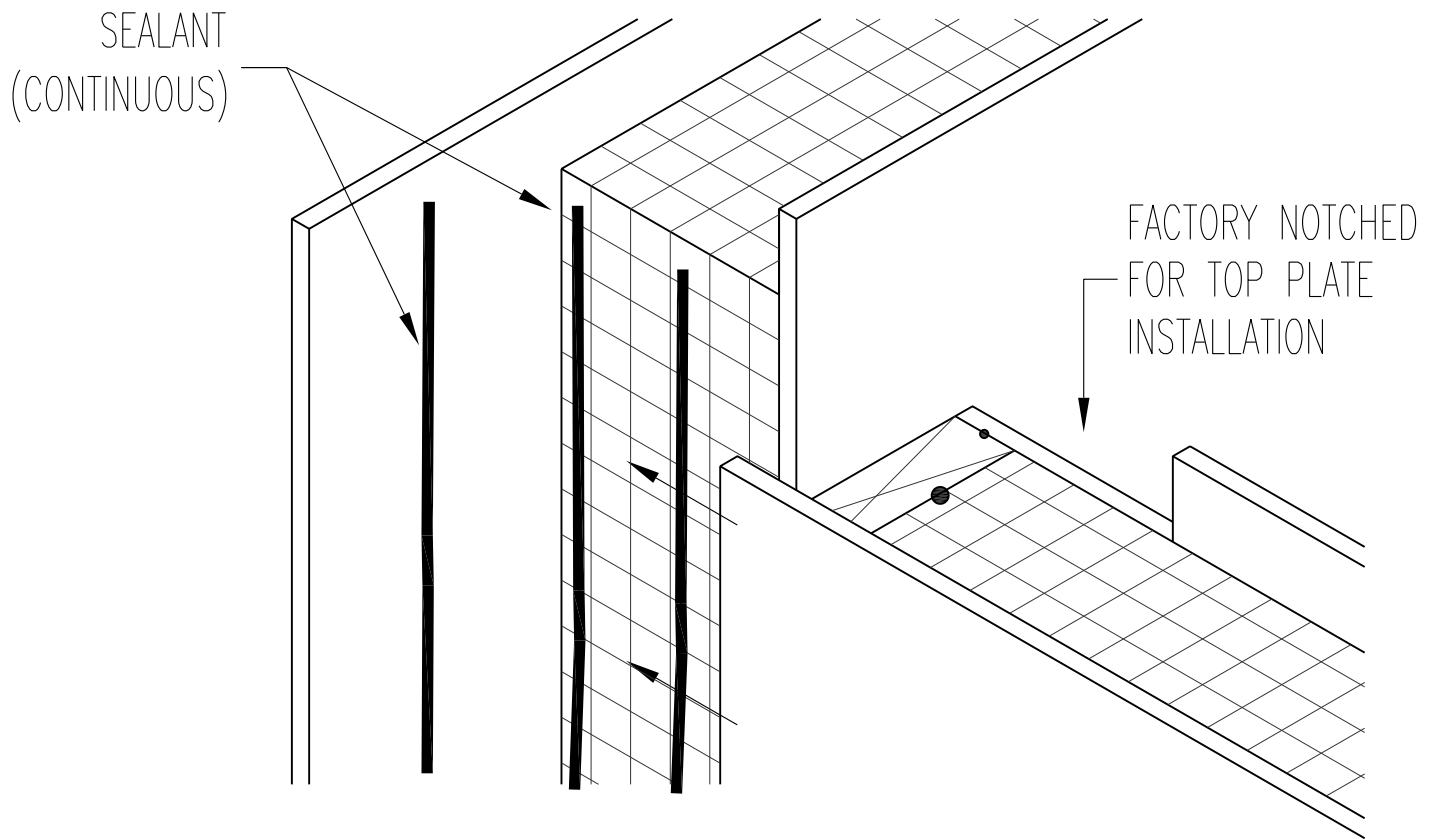
A

DRAWING NO.

4.03

DATE

4-8-21



NO SCALE

FOUNDATION PANEL CORNER ADJUSTMENT FLY-BY CORNER PANEL

ENERCEPT

REV.
A

DRAWING NO.

4.04

DATE

4-8-21

16d NAILS
@ 12" O.C.

ENERCEPT WALL PANEL

SEALANT
(CONTINUOUS)

FLOOR SYSTEM BY OTHERS.
ATTACHMENT TO ENERCEPT
FOUNDATION PANEL BY OTHERS.

16d NAILS
@ 12" O.C.

8d STAINLESS STEEL
NAILS @ 6" O.C.
STAGGERED

DAMPPROOF EXT.
(RE: IRC SECTION
R406.3.2)

ENERCEPT
FOUNDATION PANEL

FOOTING (PER
BUILDING CODE)

ANCHOR BOLT
(PER BUILDING
CODE)

NO SCALE

FOUNDATION PANEL BOTTOM BEARING FLOOR JOISTS

ENERCEPT

REV.
A

DRAWING NO.

DATE

4.05

4-8-21

16d NAILS
@ 12" O.C.

8d STAINLESS
STEEL NAILS
@ 6" O.C.
STAGGERED

ENERCEPT WALL PANEL
SEALANT
(CONTINUOUS)

8d NAILS @ 6" O.C.

FLOOR SYSTEM BY OTHERS.
ATTACHMENT TO ENERCEPT
FOUNDATION PANEL BY OTHERS.

DAMPPROOF EXT.
(RE: IRC SECTION
R406.3.2)

ENERCEPT
FOUNDATION PANEL

FOOTING (PER
BUILDING CODE)

ANCHOR BOLT
(PER BUILDING
CODE)

NO SCALE

FOUNDATION PANEL TOP CHORD BEARING FLOOR JOISTS

ENERCEPT

REV.
A

DRAWING NO.

4.06

DATE

4-8-21

16d NAILS
@ 12" O.C.

8d STAINLESS
STEEL NAILS
@ 6" O.C.
STAGGERED

SILL SEAL TO
FILL GAP
FROM TOP
FLANGE
HANGER

DAMPPROOF EXT.
(RE: IRC SECTION
R406.3.2)

ENERCEPT WALL PANEL

SEALANT
(CONTINUOUS)

FLOOR SYSTEM BY OTHERS.
ATTACHMENT TO ENERCEPT
FOUNDATION PANEL BY OTHERS.

TOP FLANGE HANGER
SUPPORTED BY WALL
BELOW

ENERCEPT
FOUNDATION PANEL

FOOTING (PER
BUILDING CODE)

ANCHOR BOLT
(PER BUILDING
CODE)

NO SCALE

FOUNDATION PANEL TOP FLANGE HANGER FOR FLOOR JOISTS

ENERCEPT

REV.
A

DRAWING NO.

4.07

DATE

4-8-21

16d NAILS @
12" O.C.

ENERCEPT WALL PANEL
PLACED ON TOP ENERCEPT
FOUNDATION PANEL
SEALANT (CONTINUOUS)

VERIFY

CONCRETE FLOOR
BY OTHERS

8d STAINLESS STEEL
NAILS @ 6" O.C.
STAGGERED

DAMPPROOF EXT.
(RE: IRC SECTION
R406.3.2)

ENERCEPT
FOUNDATION PANEL

FOOTING (PER
BUILDING CODE)

ANCHOR BOLT
(PER BUILDING
CODE)

NO SCALE

FOUNDATION PANEL PLATE ATTACHMENT

ENERCEPT

REV.
A

DRAWING NO.

4.08

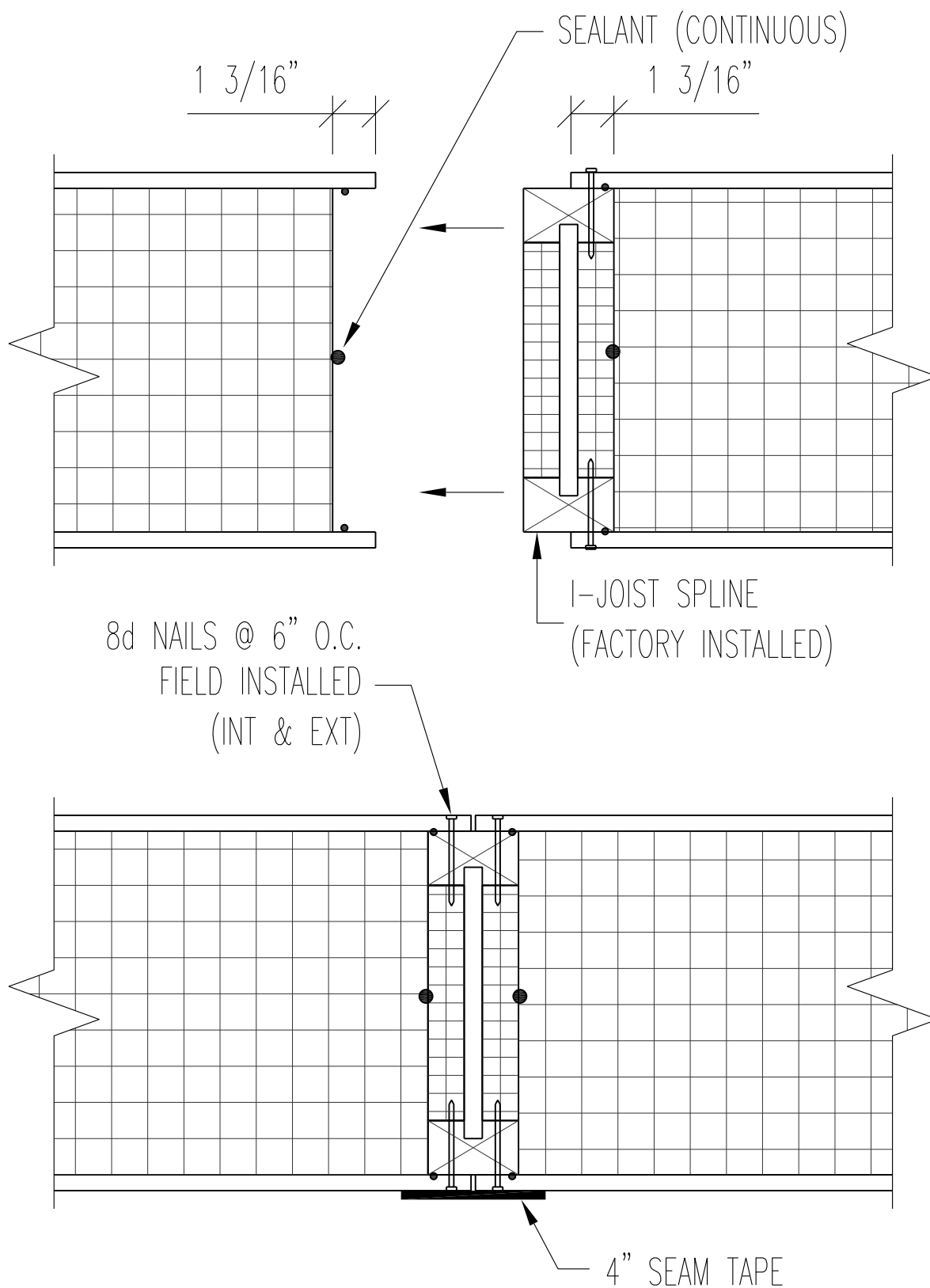
DATE

4-8-21

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ENERCEPT ROOF PANEL SPLINE CONNECTION
DETAILS TO FOLLOW

NO SCALE

ENERCEPT ROOF PANEL SPLINE CONNECTION DETAILS	<i>ENERCEPT</i>		REV.
			A
	DRAWING NO.	DATE	
	5.00	4-8-21	



INSTALLATION NOTE:

- A COME-A-LONG OR OTHER MECHANICAL MEANS MAY BE REQUIRED TO PULL PANELS TOGETHER.
- TOPS OF PANELS MUST BE LEVEL & ALIGNED BEFORE NAILING.

NO SCALE

ROOF PANEL
I-JOIST SPLINE

ENERCEPT

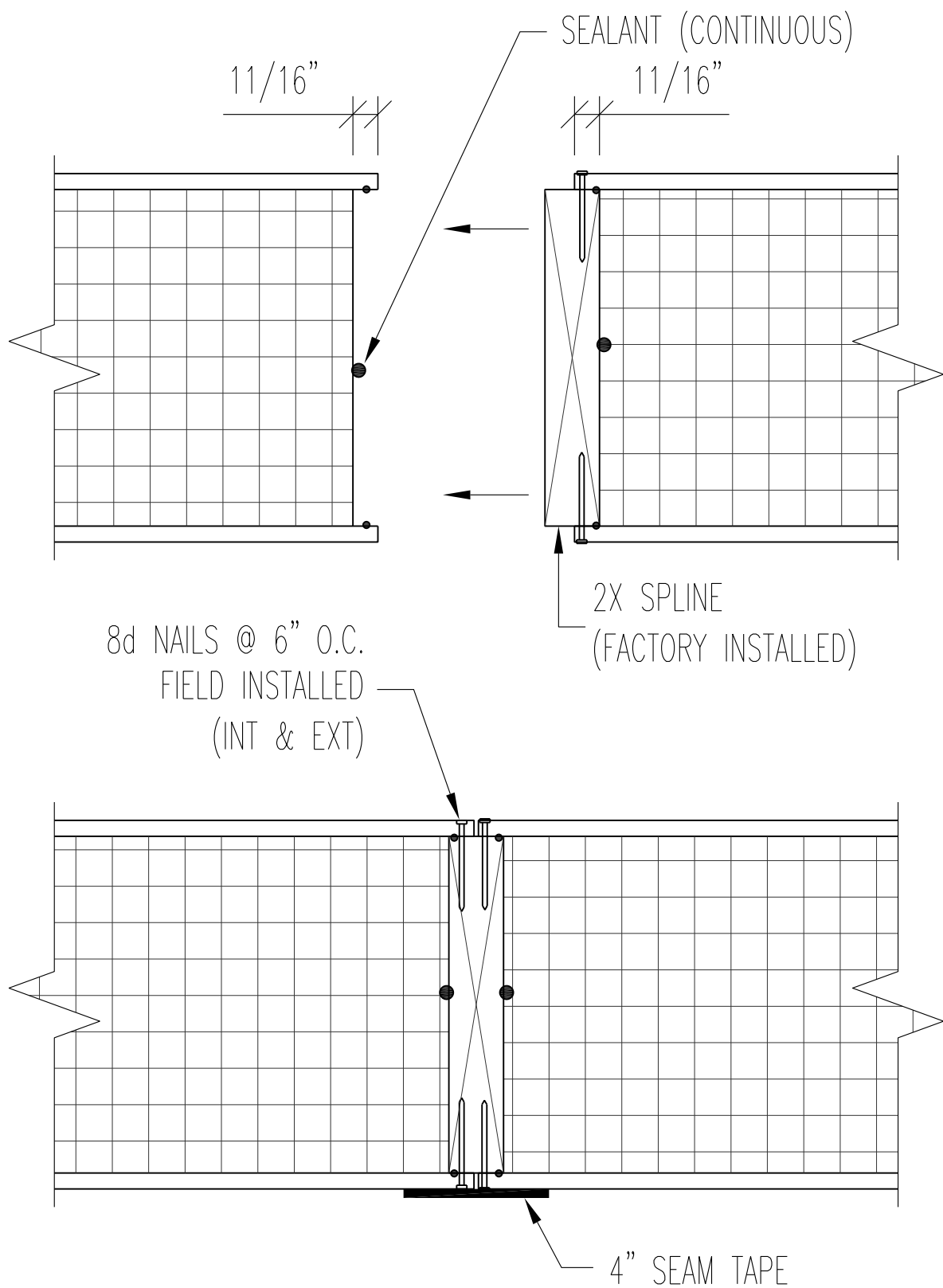
REV.
A

DRAWING NO.

5.01

DATE

4-8-21



INSTALLATION NOTE:

- A COME-A-LONG OR OTHER MECHANICAL MEANS MAY BE REQUIRED TO PULL PANELS TOGETHER.
- TOPS OF PANELS MUST BE LEVEL & ALIGNED BEFORE NAILING.

NO SCALE

ROOF PANEL
SINGLE 2X SPLINE

ENERCEPT

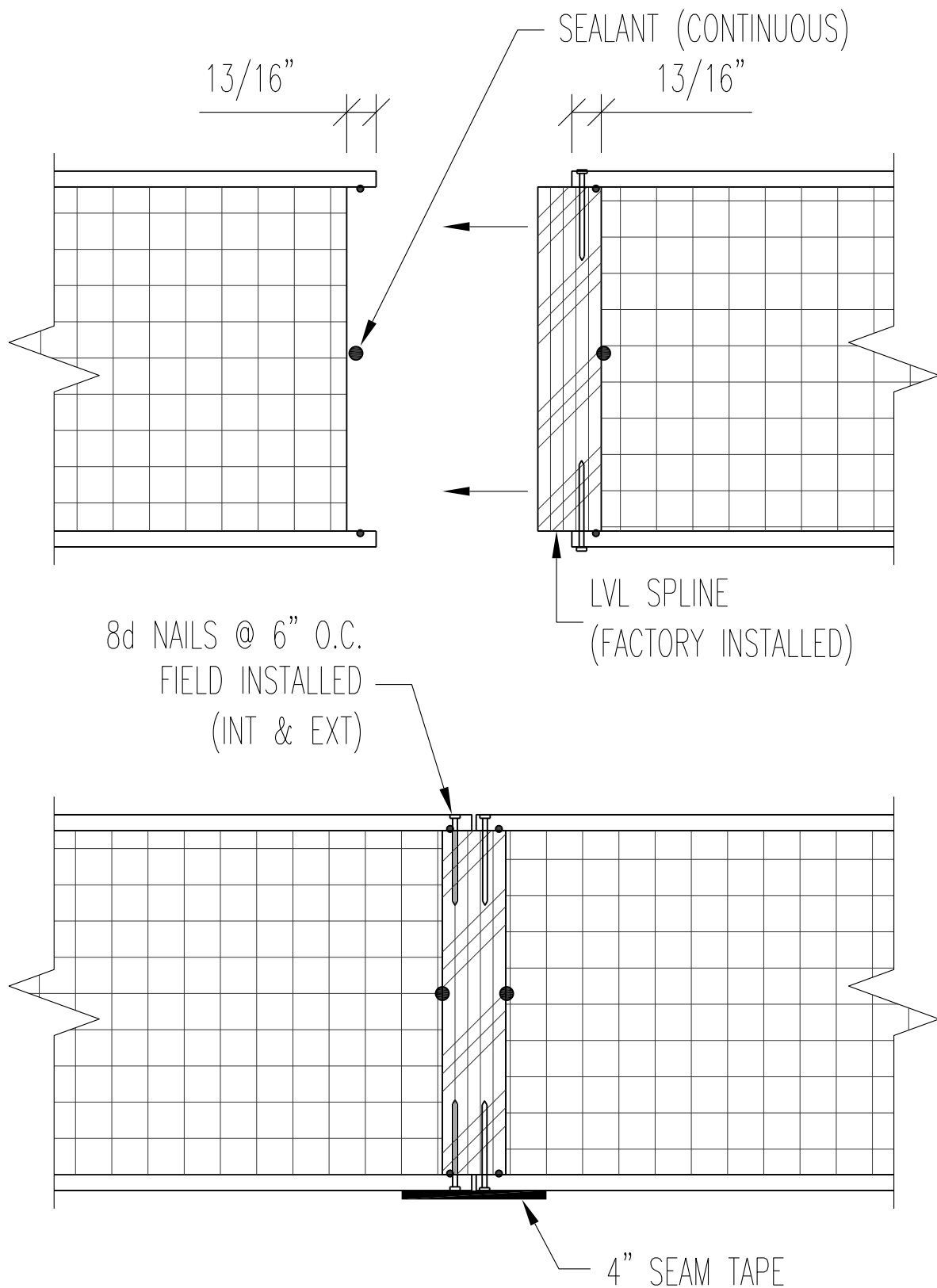
REV.
A

DRAWING NO.

5.02

DATE

4-8-21



INSTALLATION NOTE:

- A COME-A-LONG OR OTHER MECHANICAL MEANS MAY BE REQUIRED TO PULL PANELS TOGETHER.
- TOPS OF PANELS MUST BE LEVEL & ALIGNED BEFORE NAILING.

NO SCALE

ROOF PANEL
SINGLE LVL SPLINE

ENERCEPT

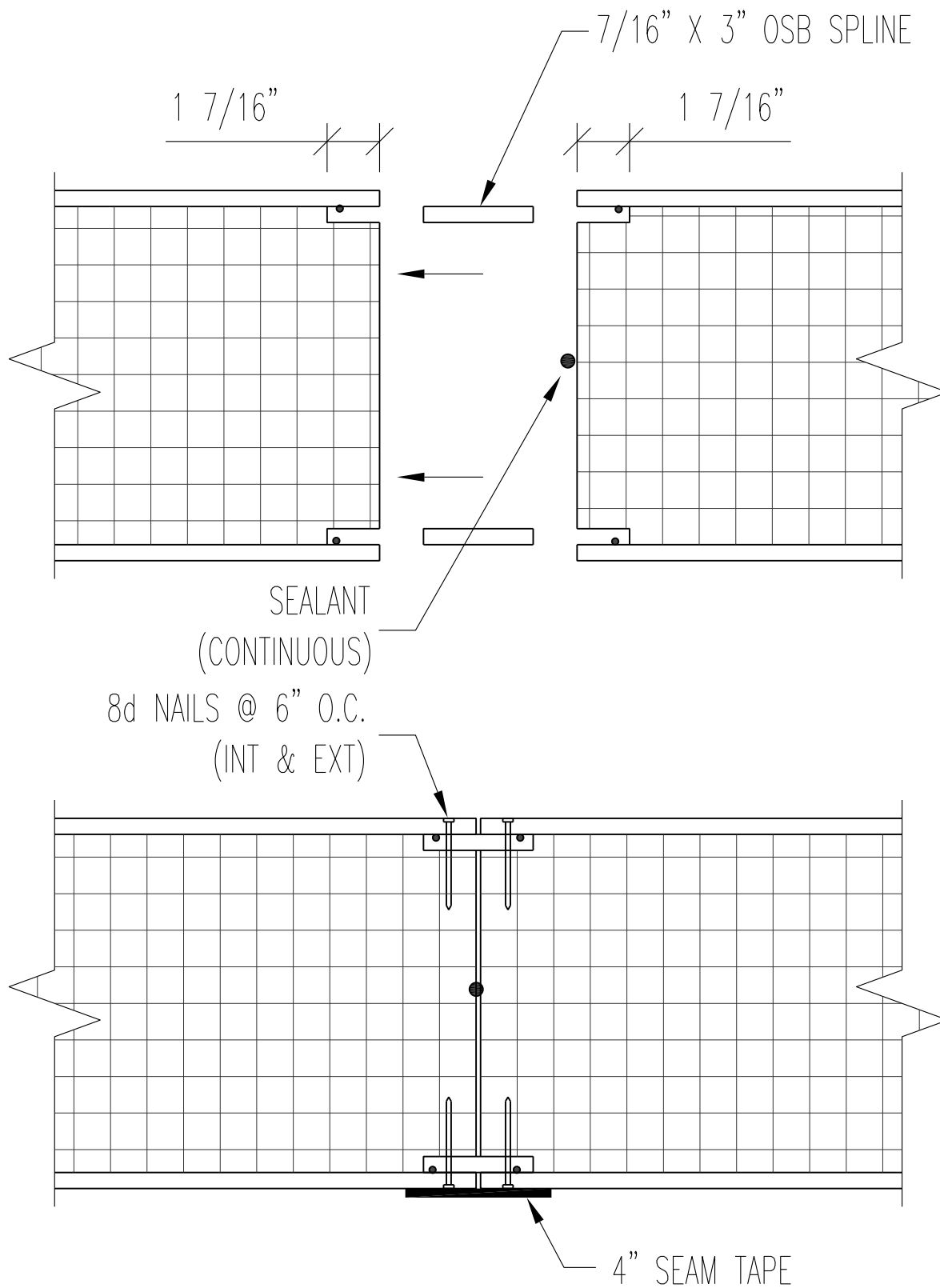
REV.
A

DRAWING NO.

DATE

5.03

4-8-21



INSTALLATION NOTE:

- A COME-A-LONG OR OTHER MECHANICAL MEANS MAY BE REQUIRED TO PULL PANELS TOGETHER.
- TOPS OF PANELS MUST BE LEVEL & ALIGNED BEFORE NAILING.

NO SCALE

ROOF PANEL
DOUBLE OSB SPLINE

ENERCEPT

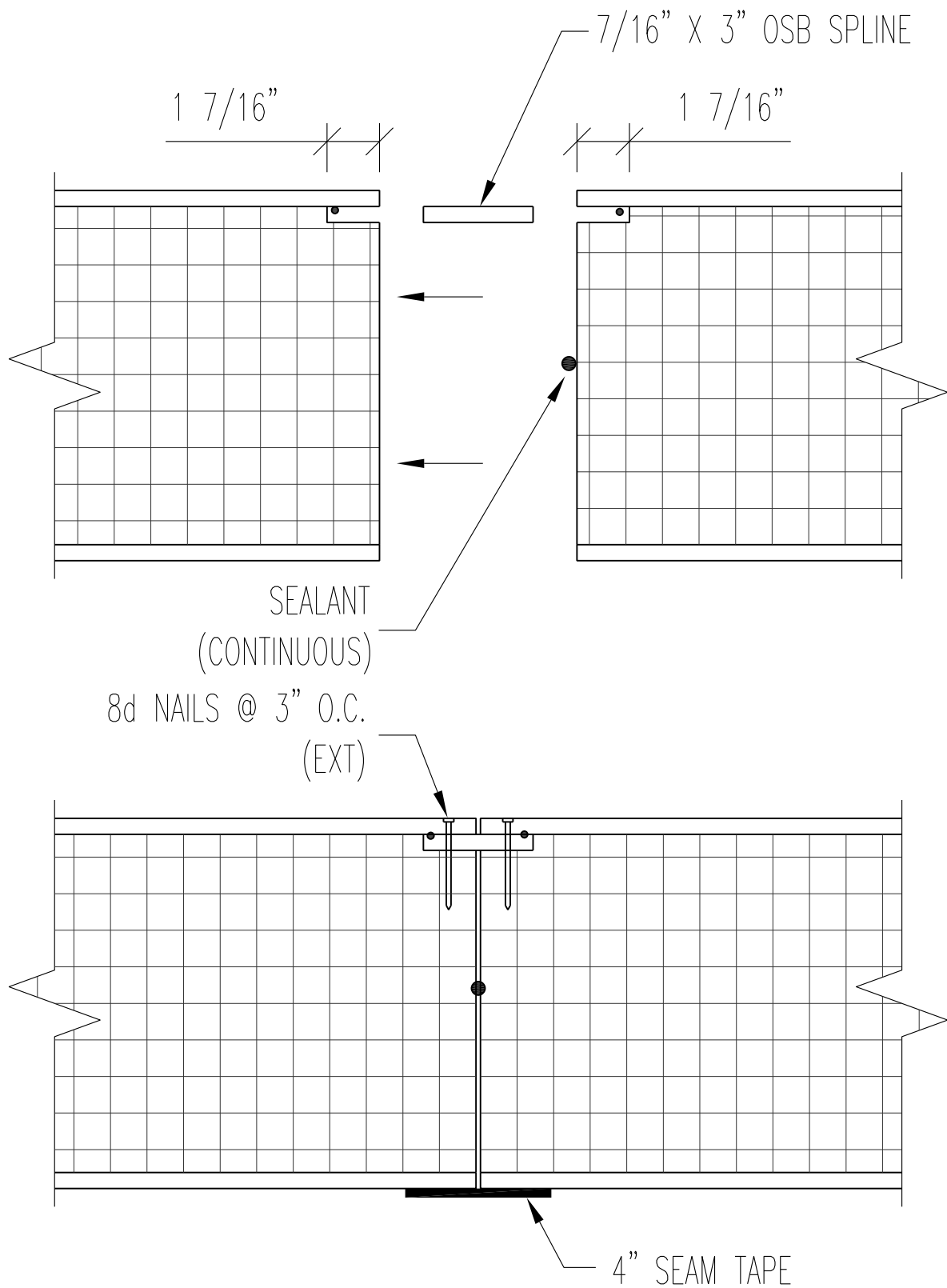
REV.
A

DRAWING NO.

5.04

DATE

4-8-21



INSTALLATION NOTE:

- A COME-A-LONG OR OTHER MECHANICAL MEANS MAY BE REQUIRED TO PULL PANELS TOGETHER.
- TOPS OF PANELS MUST BE LEVEL & ALIGNED BEFORE NAILING.

NO SCALE

ROOF PANEL
SINGLE TOP OSB SPLINE

ENERCEPT

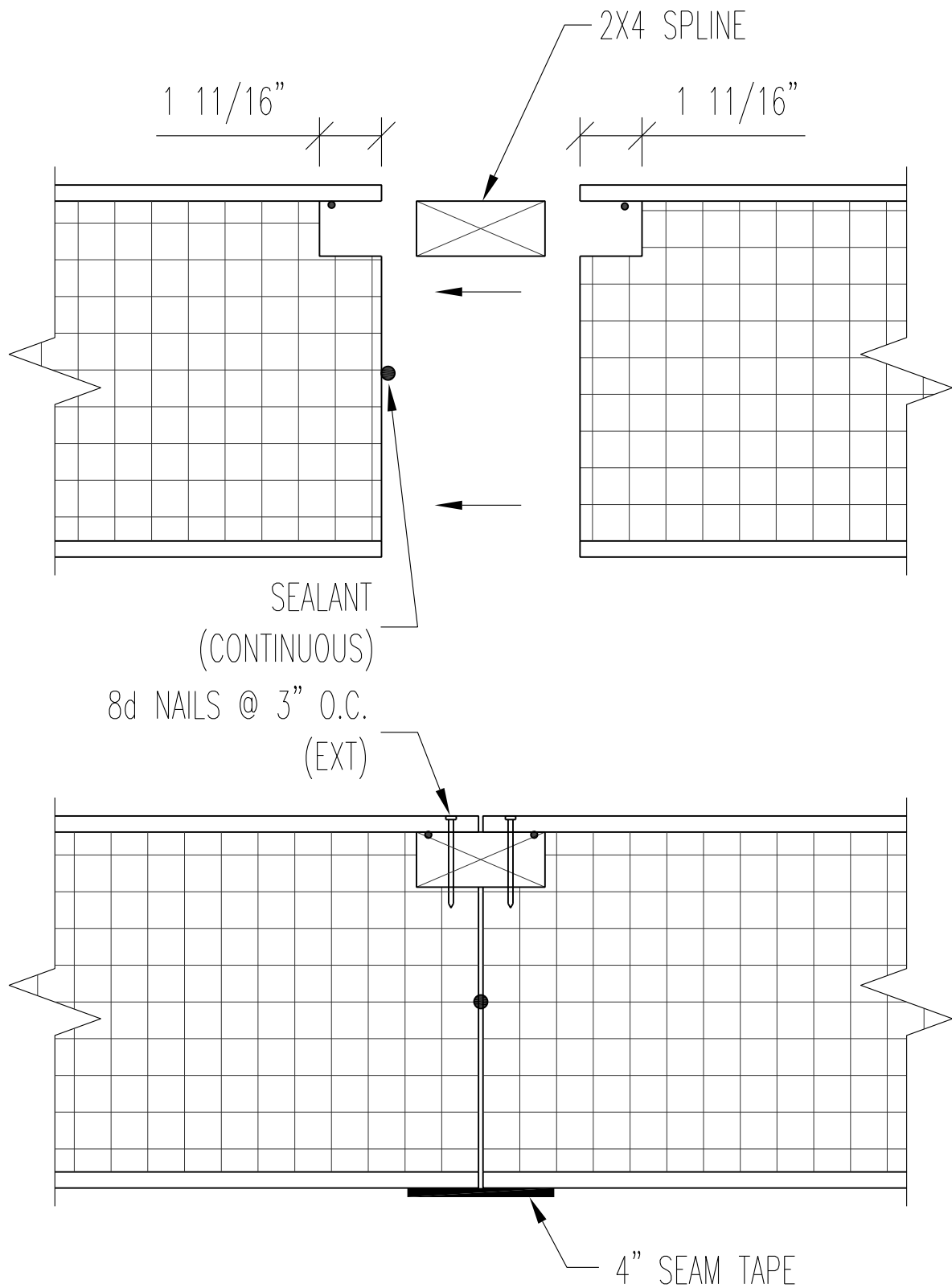
REV.
A

DRAWING NO.

5.05

DATE

4-8-21



INSTALLATION NOTE:

- A COME-A-LONG OR OTHER MECHANICAL MEANS MAY BE REQUIRED TO PULL PANELS TOGETHER.
- TOPS OF PANELS MUST BE LEVEL & ALIGNED BEFORE NAILING.

NO SCALE

ROOF PANEL
SINGLE 2X4 SPLINE HORIZONTAL

ENERCEPT

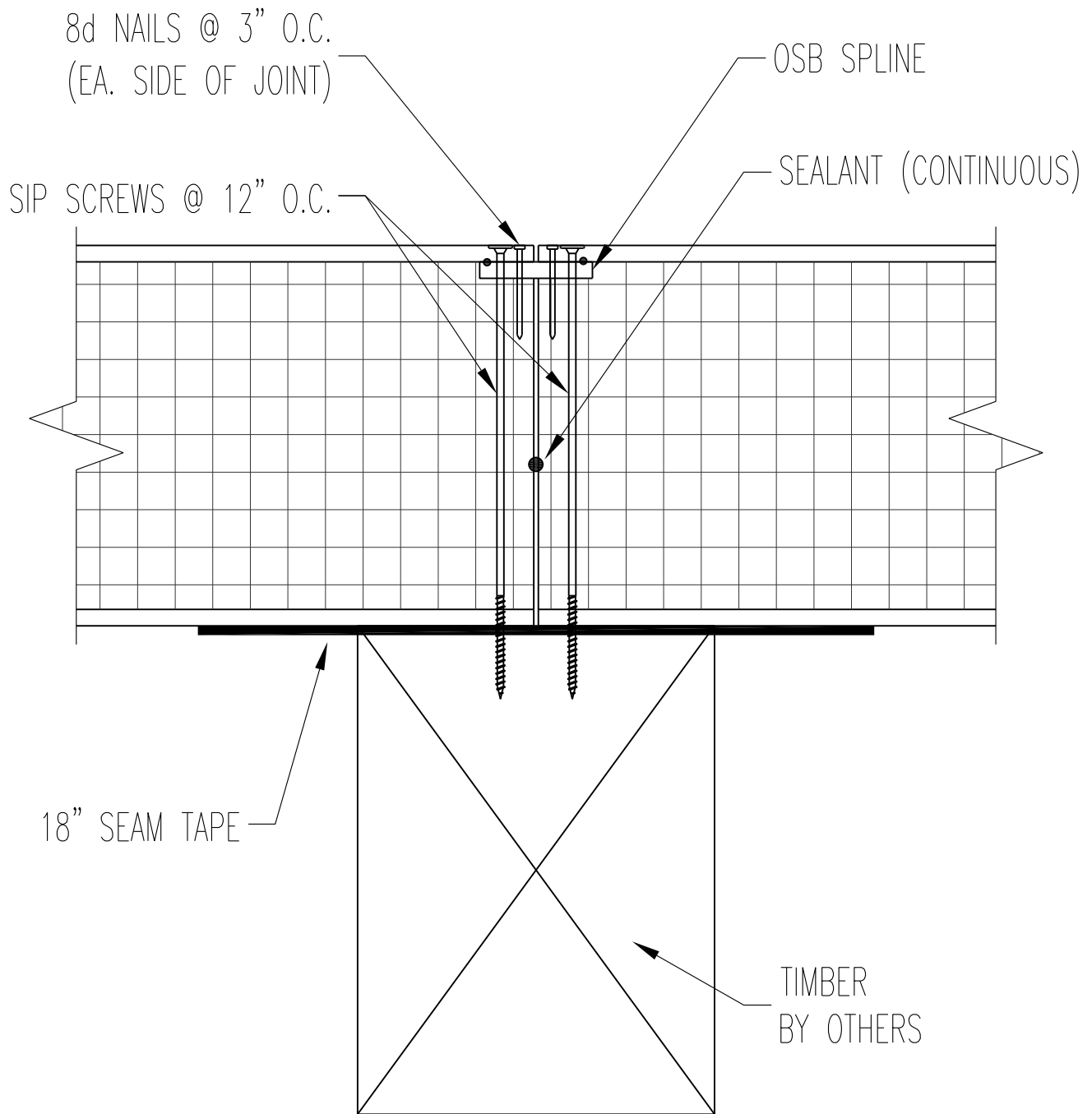
REV.
A

DRAWING NO.

DATE

5.06

4-8-21



INSTALLATION NOTE:

- A COME-A-LONG OR OTHER MECHANICAL MEANS MAY BE REQUIRED TO PULL PANELS TOGETHER.
- TOPS OF PANELS MUST BE LEVEL & ALIGNED BEFORE NAILING.

NO SCALE

ROOF PANEL

TOP OSB SPLINE AT WOOD BEAM

ENERCEPT

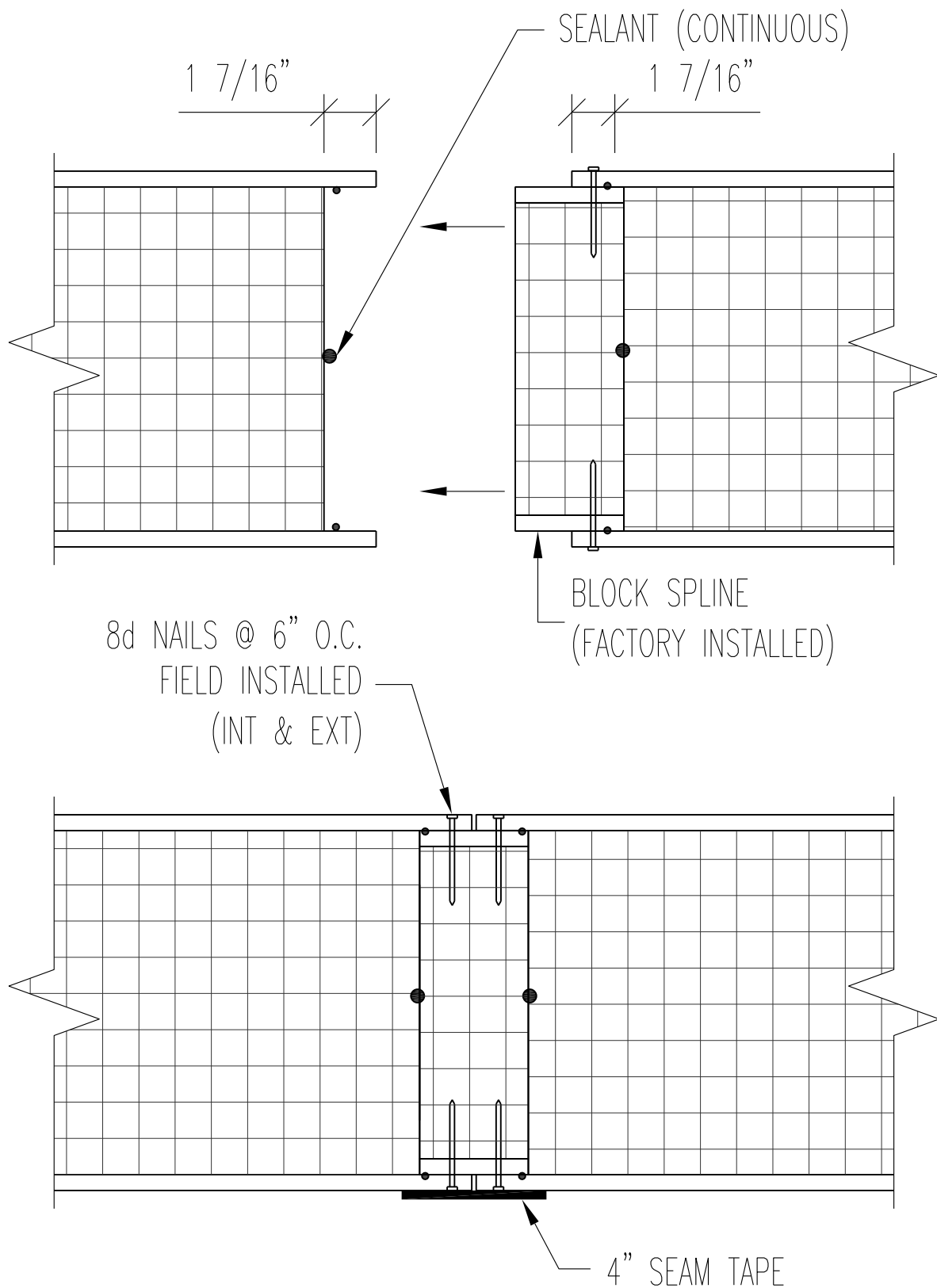
REV.
A

DRAWING NO.

5.07

DATE

4-8-21



INSTALLATION NOTE:

- A COME-A-LONG OR OTHER MECHANICAL MEANS MAY BE REQUIRED TO PULL PANELS TOGETHER.
- TOPS OF PANELS MUST BE LEVEL & ALIGNED BEFORE NAILING.

NO SCALE

ROOF PANEL SPLINE CONNECTION BLOCK SPLINE FACTORY INSTALLED

ENERCEPT

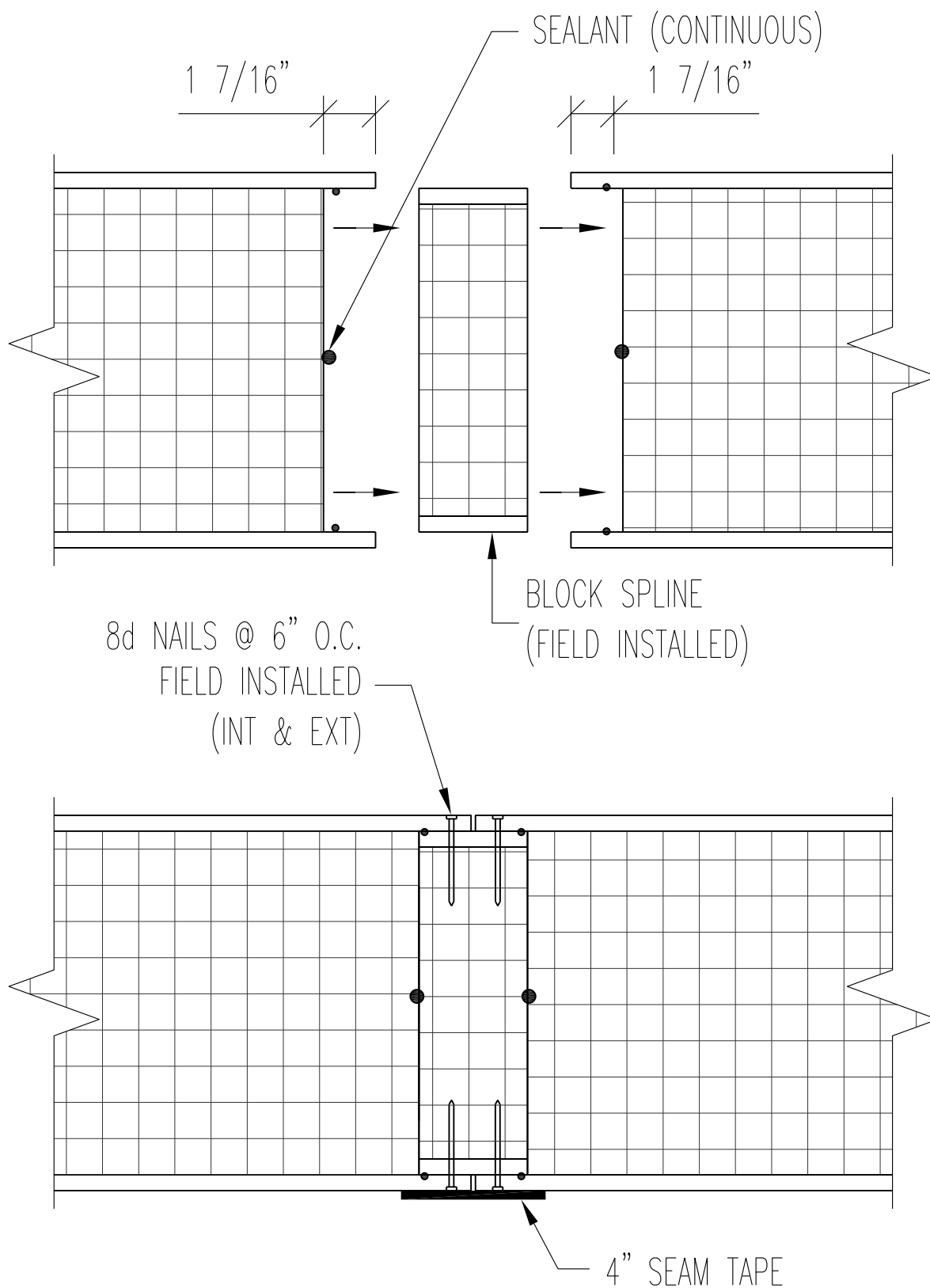
REV.
A

DRAWING NO.

5.08

DATE

4-8-21



INSTALLATION NOTE:

- A COME-A-LONG OR OTHER MECHANICAL MEANS MAY BE REQUIRED TO PULL PANELS TOGETHER.
- TOPS OF PANELS MUST BE LEVEL & ALIGNED BEFORE NAILING.

NO SCALE

ROOF PANEL SPLINE CONNECTION BLOCK SPLINE FIELD INSTALLED

ENERCEPT

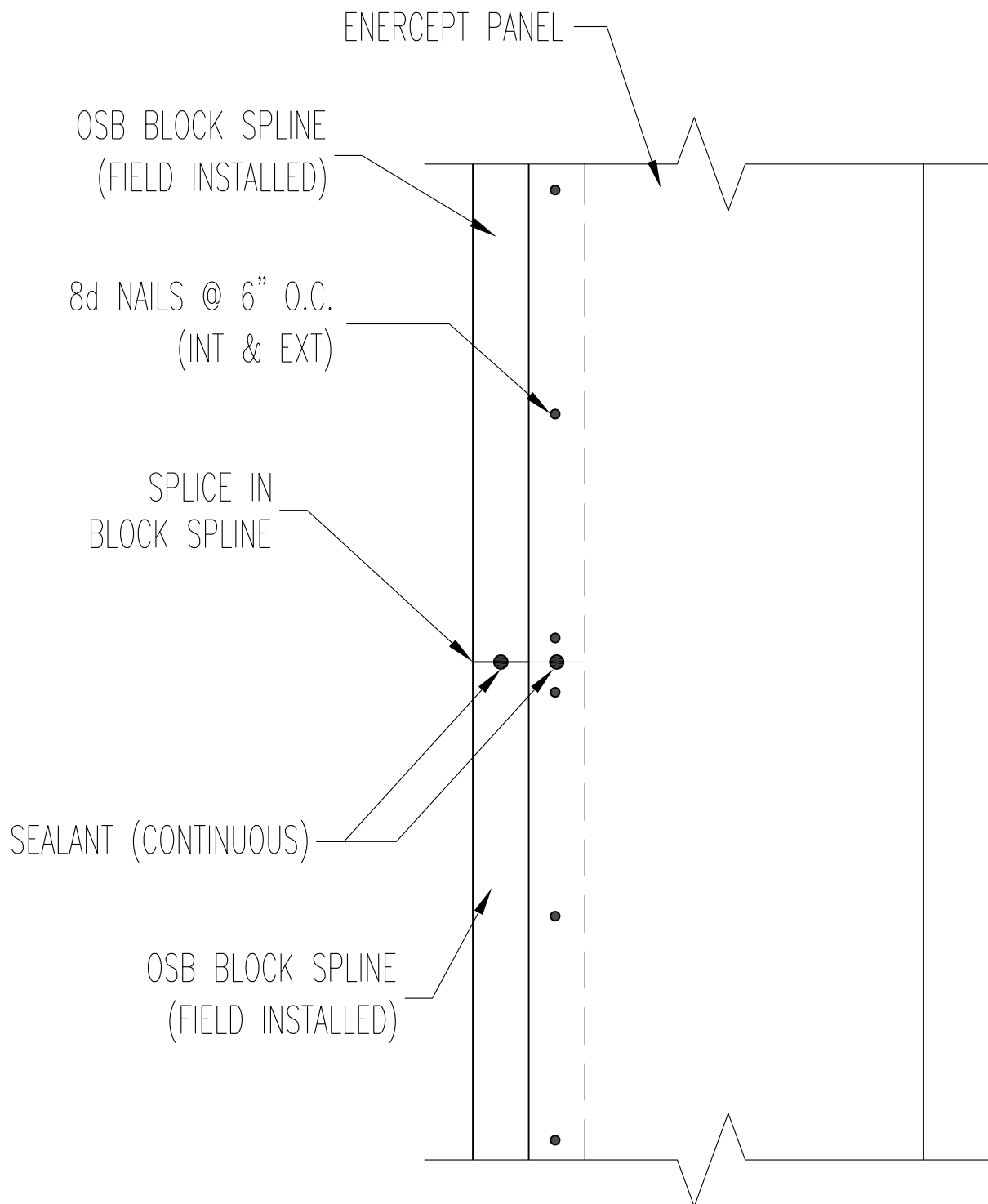
REV.
A

DRAWING NO.

5.09

DATE

4-8-21



INSTALLATION NOTE:

- A COME-A-LONG OR OTHER MECHANICAL MEANS MAY BE REQUIRED TO PULL PANELS TOGETHER.
- TOPS OF PANELS MUST BE LEVEL & ALIGNED BEFORE NAILING.

NO SCALE

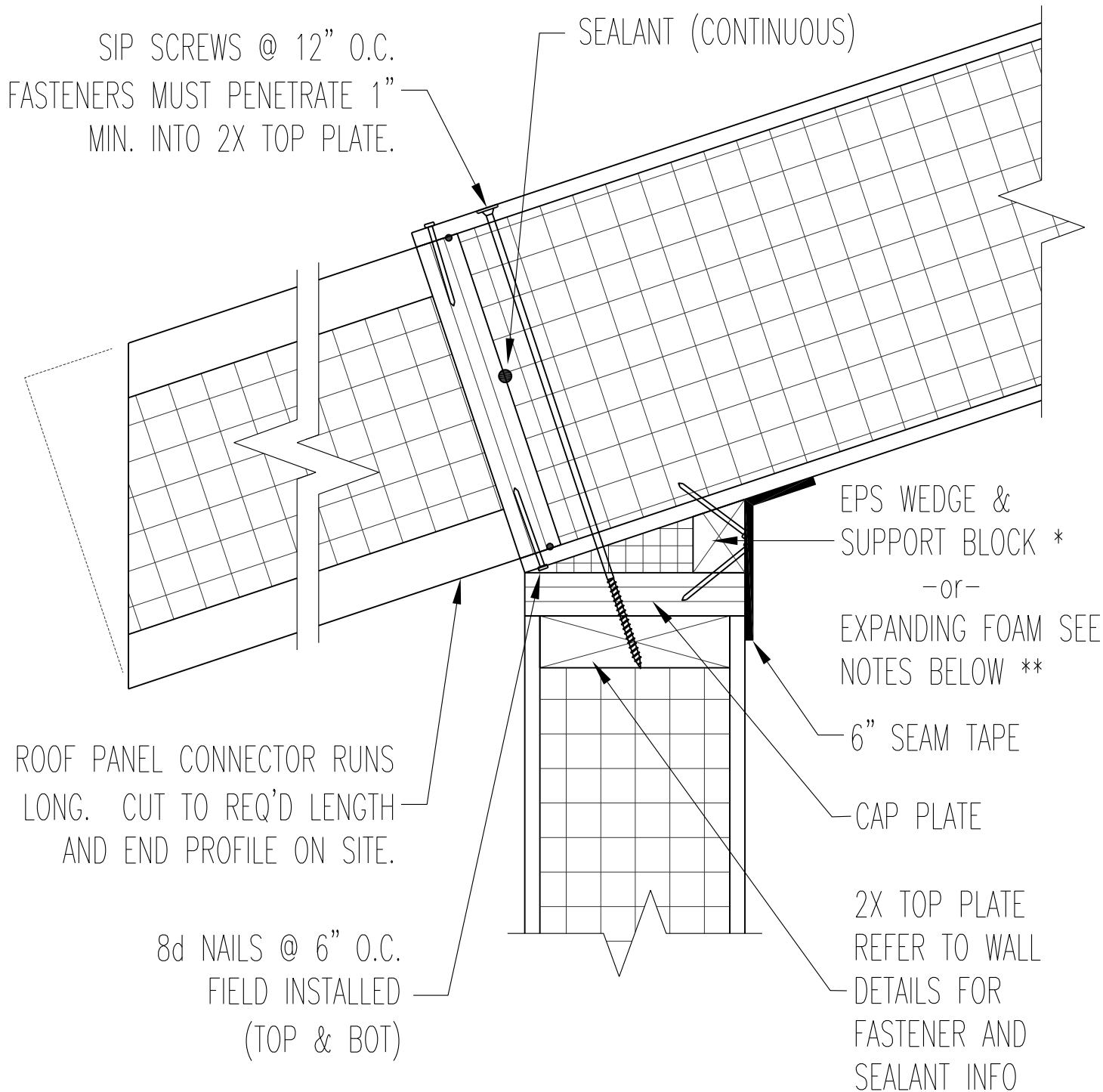
ROOF PANEL SPLINE CONNECTION BLOCK SPLINE AT SPLICE

ENERCEPT		REV. A
DRAWING NO.	DATE	
5.10	4-8-21	

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ENERCEPT ROOF PANEL END CONDITION DETAILS
TO FOLLOW

NO SCALE

ENERCEPT ROOF PANEL END CONDITION DETAILS	<i>ENERCEPT</i>		REV.
	DRAWING NO.		DATE
	6.00	4-8-21	A



* ALL ROOF PANELS 3/12 PITCH OR GREATER, WILL REQUIRE A WOOD BLOCK AND EPS WEDGE. (BLOCK AND WEDGE PROVIDED)

** ALL ROOF PANELS LESS THAN A 3/12 PITCH WILL NOT USE WOOD BLOCKS OR EPS WEDGES. (EXTRA CANS OF EXPANDING FOAM WILL BE PROVIDED TO FILL VOID)

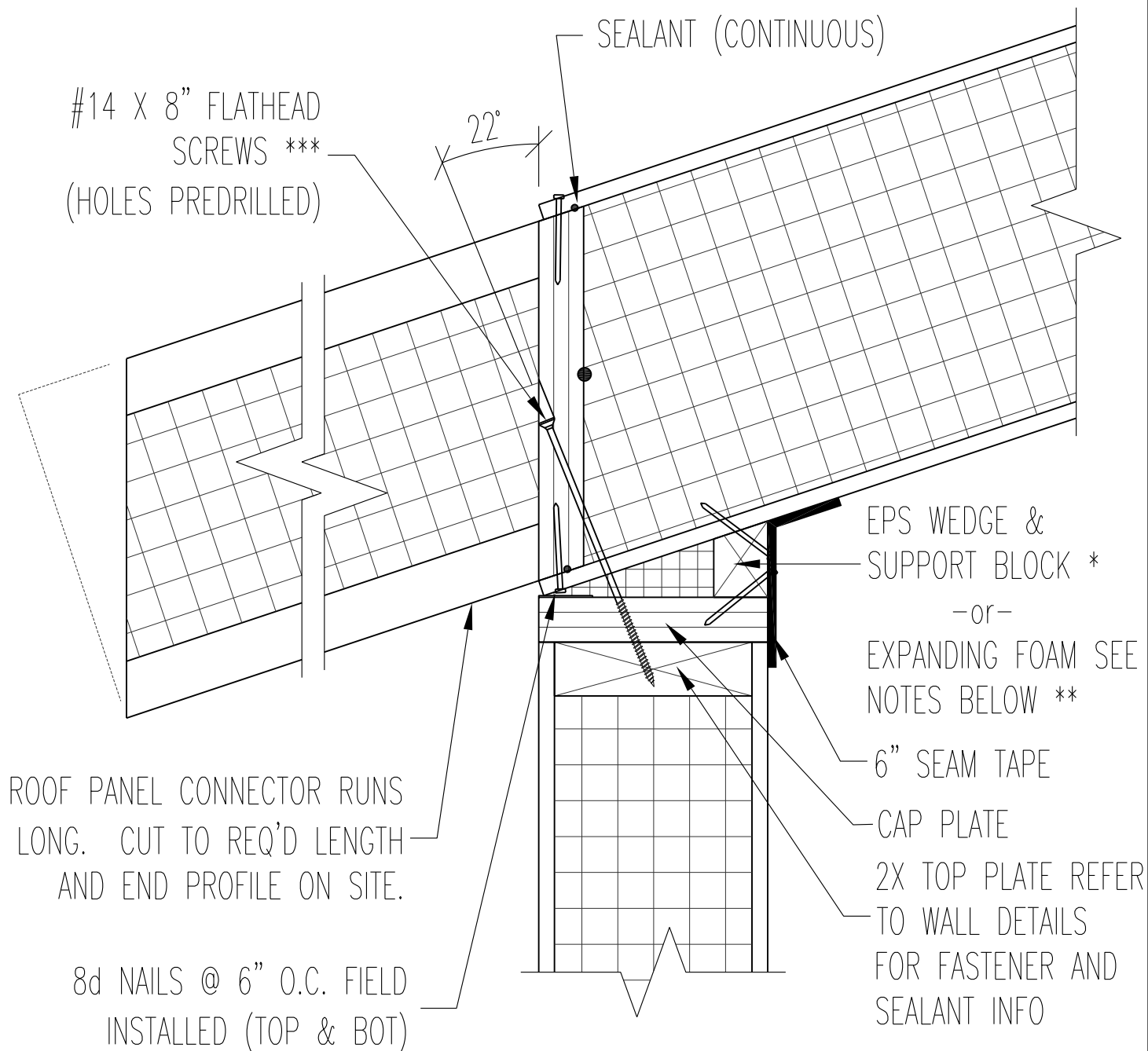
NO SCALE

ROOF PANEL SQUARE CUT, WALL PANEL AT EAVE, NON-INSULATED OVERHANG

ENERCEPT

REV.
A

DRAWING NO.	DATE
6.01	4-8-21



* ALL ROOF PANELS 3/12 PITCH OR GREATER, WILL REQUIRE A WOOD BLOCK AND EPS WEDGE. (BLOCK AND WEDGE PROVIDED)

** ALL ROOF PANELS LESS THAN A 3/12 PITCH WILL NOT USE WOOD BLOCKS OR EPS WEDGES. (EXTRA CANS OF EXPANDING FOAM WILL BE PROVIDED TO FILL VOID)

***#14 X 8" FLATHEAD SCREWS TOE-SCREWED THROUGH SUBFASCIA FASTENERS MUST PENETRATE COMPLETELY THROUGH CAP PLATE & 1" MIN. INTO 2X TOP PLATE. 12" O.C. MAX. FASTENER SPACING.

NO SCALE

ROOF PANEL PLUMB CUT, WALL PANEL AT EAVE, NON-INSULATED OVERHANG

ENERCEPT

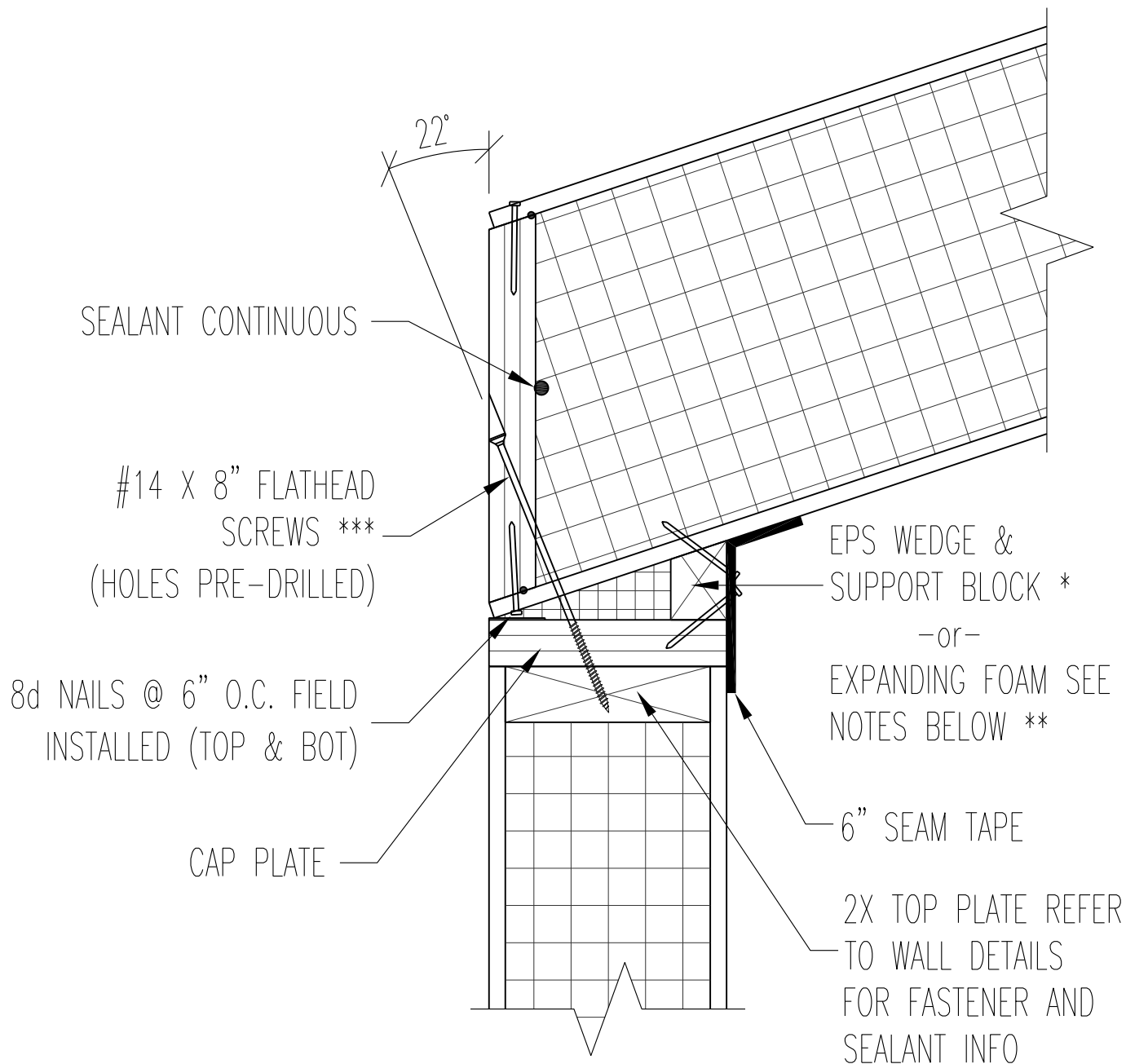
REV.
A

DRAWING NO.

6.02

DATE

4-8-21



* ALL ROOF PANELS 3/12 PITCH OR GREATER, WILL REQUIRE A WOOD BLOCK AND EPS WEDGE. (BLOCK AND WEDGE PROVIDED)

** ALL ROOF PANELS LESS THAN A 3/12 PITCH WILL NOT USE WOOD BLOCKS OR EPS WEDGES. (EXTRA CANS OF EXPANDING FOAM WILL BE PROVIDED TO FILL VOID)

*** #14 X 8" FLATHEAD SCREWS TOE-SCREWED THROUGH SUBFASCIA. FASTENERS MUST PENETRATE COMPLETELY THROUGH CAP PLATE AND 1" MIN. INTO 2X TOP PLATE. 12" O.C. MAX. FASTENER SPACING.

NO SCALE

**ROOF PANEL PLUMB CUT, WALL PANEL AT EAVE,
NO OVERHANG**

ENERCEPT

REV.

A

DRAWING NO.

6.03

DATE

4-8-21

SIP SCREWS @ 12" O.C.
FASTENERS MUST PENETRATE 1"
MIN. INTO 2X TOP PLATE.

8d NAILS @ 6" O.C.

FIELD INSTALLED
(TOP & BOT)

SEALANT CONTINUOUS

ENERCEPT SUPPLIED, FIELD
INSTALLED SUBFASCIA ***

2X TOP PLATE REFER TO WALL
DETAILS FOR FASTENER AND
SEALANT INFO

EPS WEDGE &
SUPPORT BLOCK *

-or-

EXPANDING FOAM SEE
NOTES BELOW **

6" SEAM TAPE

CAP PLATE

* ALL ROOF PANELS 3/12 PITCH OR GREATER, WILL REQUIRE A WOOD BLOCK AND EPS WEDGE. (BLOCK AND WEDGE PROVIDED)

** ALL ROOF PANELS LESS THAN A 3/12 PITCH WILL NOT USE WOOD BLOCKS OR EPS WEDGES. (EXTRA CANS OF EXPANDING FOAM WILL BE PROVIDED TO FILL VOID)

*** SUBFASCIA SUPPLIED IS BASED ON ROOF PANEL THICKNESS AND/OR STRUCTURAL REQUIREMENTS. ENERCEPT MAY SUPPLY DIMENSIONAL 2X LUMBER, RIMBOARD, OR LVL.

NO SCALE

**ROOF PANEL PLUMB CUT, WALL PANEL AT EAVE,
INSULATED OVERHANG**

ENERCEPT

REV.

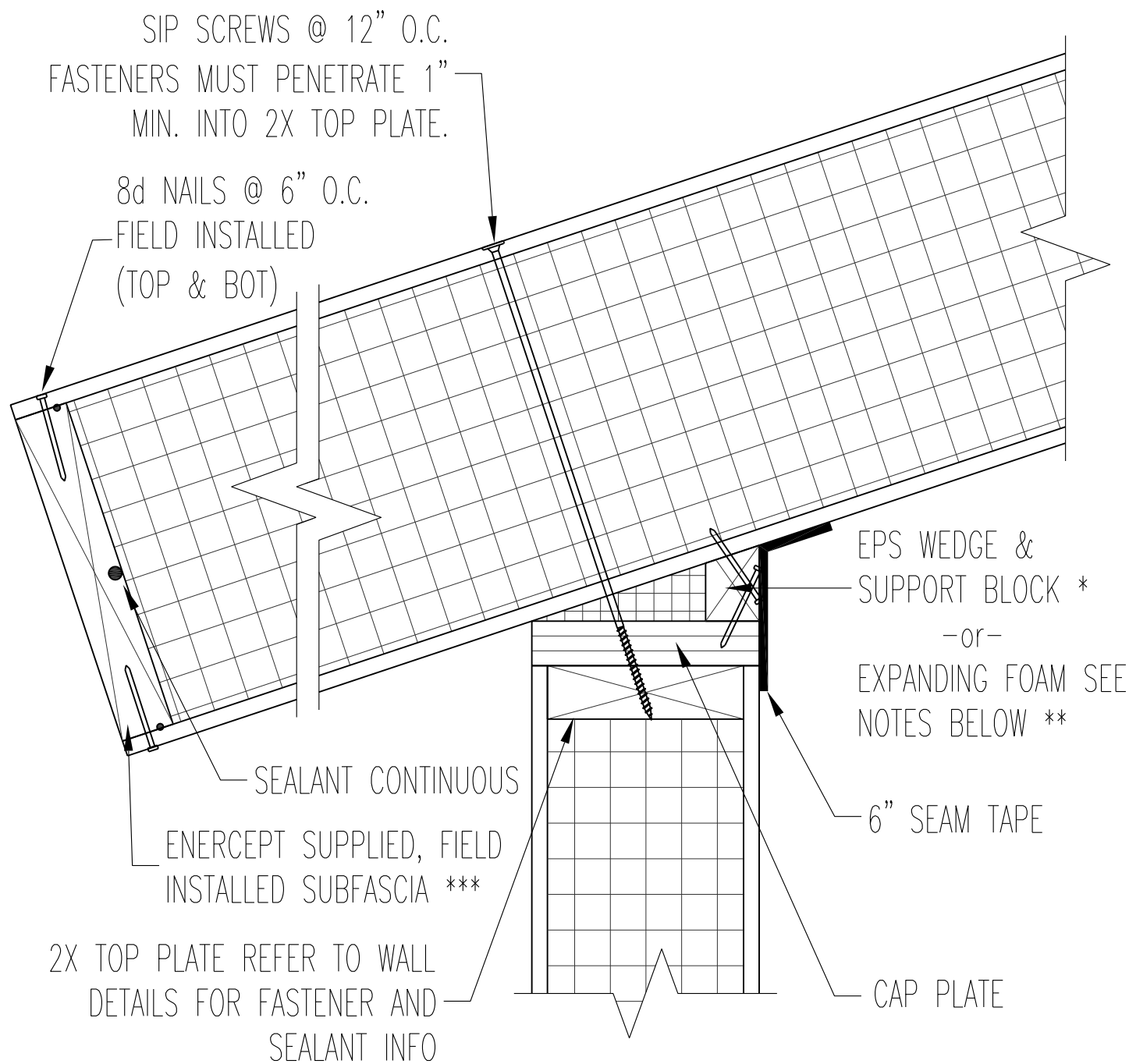
A

DRAWING NO.

6.04

DATE

4-8-21



* ALL ROOF PANELS 3/12 PITCH OR GREATER, WILL REQUIRE A WOOD BLOCK AND EPS WEDGE. (BLOCK AND WEDGE PROVIDED)

** ALL ROOF PANELS LESS THAN A 3/12 PITCH WILL NOT USE WOOD BLOCKS OR EPS WEDGES. (EXTRA CANS OF EXPANDING FOAM WILL BE PROVIDED TO FILL VOID)

*** SUBFASCIA SUPPLIED IS BASED ON ROOF PANEL THICKNESS AND/OR STRUCTURAL REQUIREMENTS. ENERCEPT MAY SUPPLY DIMENSIONAL 2X LUMBER, RIMBOARD, OR LVL.

NO SCALE

ROOF PANEL SQUARE CUT, WALL PANEL AT EAVE, INSULATED OVERHANG

ENERCEPT

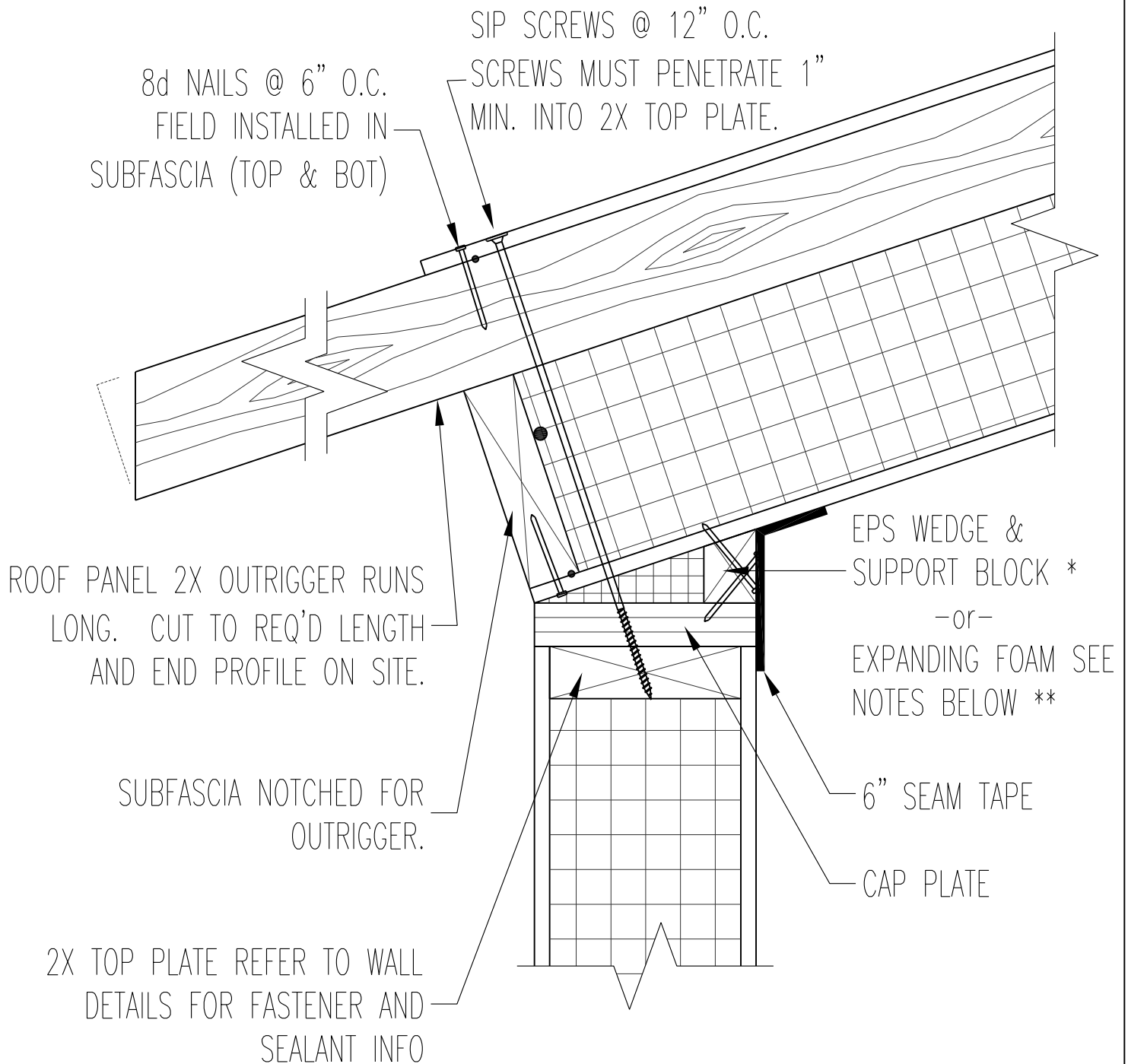
REV.
A

DRAWING NO.

6.05

DATE

4-8-21



* ALL ROOF PANELS 3/12 PITCH OR GREATER, WILL REQUIRE A WOOD BLOCK AND EPS WEDGE. (BLOCK AND WEDGE PROVIDED)

** ALL ROOF PANELS LESS THAN A 3/12 PITCH WILL NOT USE WOOD BLOCKS OR EPS WEDGES. (EXTRA CANS OF EXPANDING FOAM WILL BE PROVIDED TO FILL VOID)

NO SCALE

ROOF PANEL SQUARE CUT, WALL PANEL AT EAVE WITH 2X OUTRIGGER OVERHANG

ENERCEPT

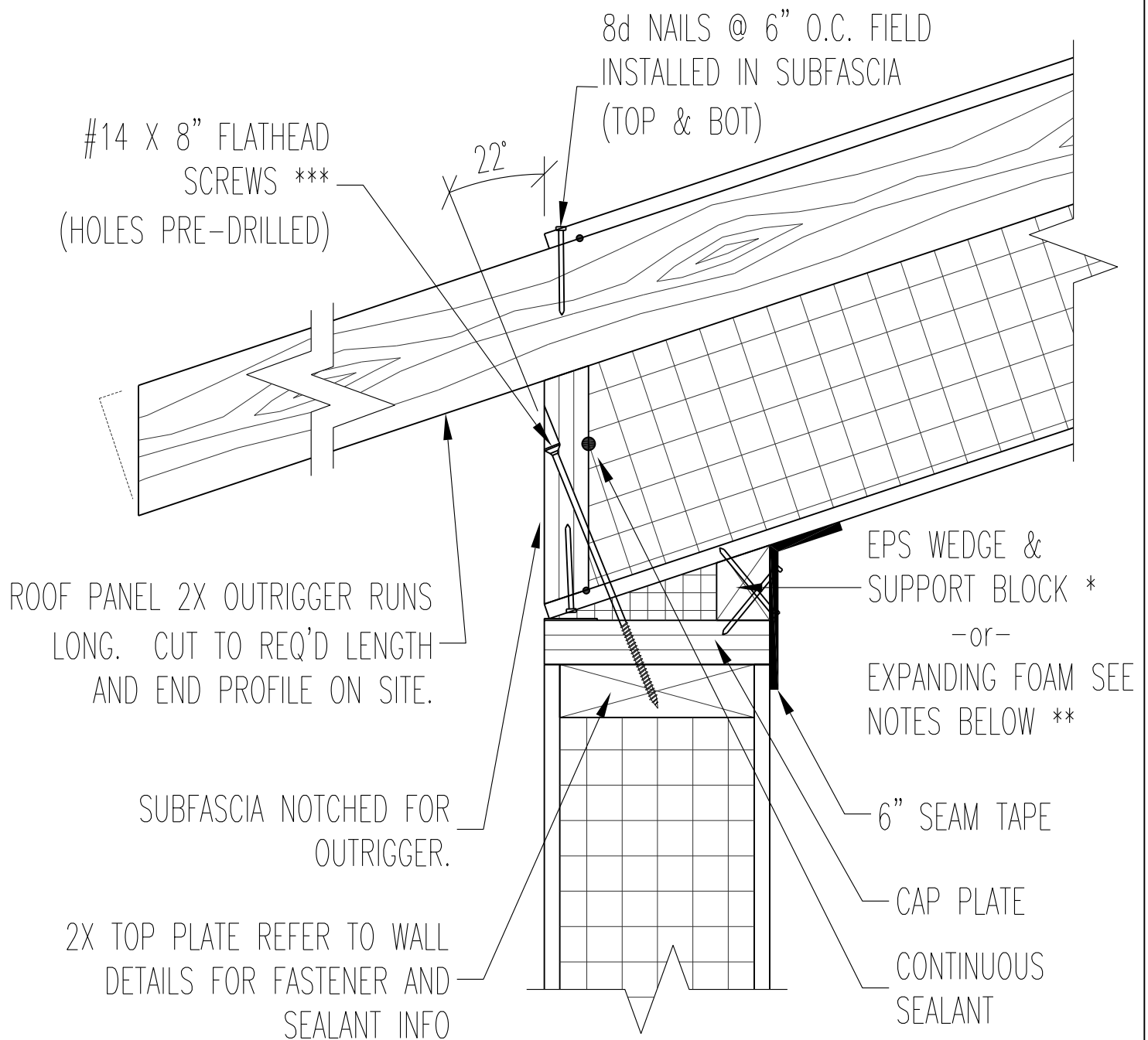
REV.
A

DRAWING NO.

6.06

DATE

4-8-21



* ALL ROOF PANELS 3/12 PITCH OR GREATER, WILL REQUIRE A WOOD BLOCK AND EPS WEDGE. (BLOCK AND WEDGE PROVIDED)

** ALL ROOF PANELS LESS THAN A 3/12 PITCH WILL NOT USE WOOD BLOCKS OR EPS WEDGES. (EXTRA CANS OF EXPANDING FOAM WILL BE PROVIDED TO FILL VOID)

*** #14 X 8" FLATHEAD SCREWS TOE-SCREWED THROUGH SUBFASCIA. FASTENERS MUST PENETRATE COMPLETELY THROUGH CAP PLATE & 1" MIN. INTO 2X TOP PLATE. 12" O.C. MAX. FASTENER SPACING.

NO SCALE

ROOF PANEL PLUMB CUT, WALL PANEL AT EAVE WITH 2X OUTRIGGER OVERHANG

ENERCEPT

REV.
A

DRAWING NO.

DATE

6.07

4-8-21

SIP SCREWS @ 12" O.C.
FASTENERS MUST PENETRATE
INTO SUBFLOOR.

ROOF PANEL CONNECTOR RUNS
LONG. CUT TO REQ'D LENGTH
AND END PROFILE ON SITE.

6" SEAM TAPE

2X PLATE BY OTHERS

8d NAILS @ 6" O.C. FIELD
INSTALLED IN SUBFASCIA
(TOP & BOT

EPS WEDGE & SUPPORT BLOCK

SEALANT (CONTINUOUS)

16d NAILS @ 12" O.C.

FLOOR SYSTEM
BY OTHERS

CAP PLATE AND 2X
TOP PLATE REFER
TO WALL DETAILS
FOR FASTENER AND
SEALANT INFO

NO SCALE

ROOF PANEL SQUARE CUT, FLOOR SYSTEM AT EAVE, NON-INSULATED I-JOIST OVERHANG

ENERCEPT

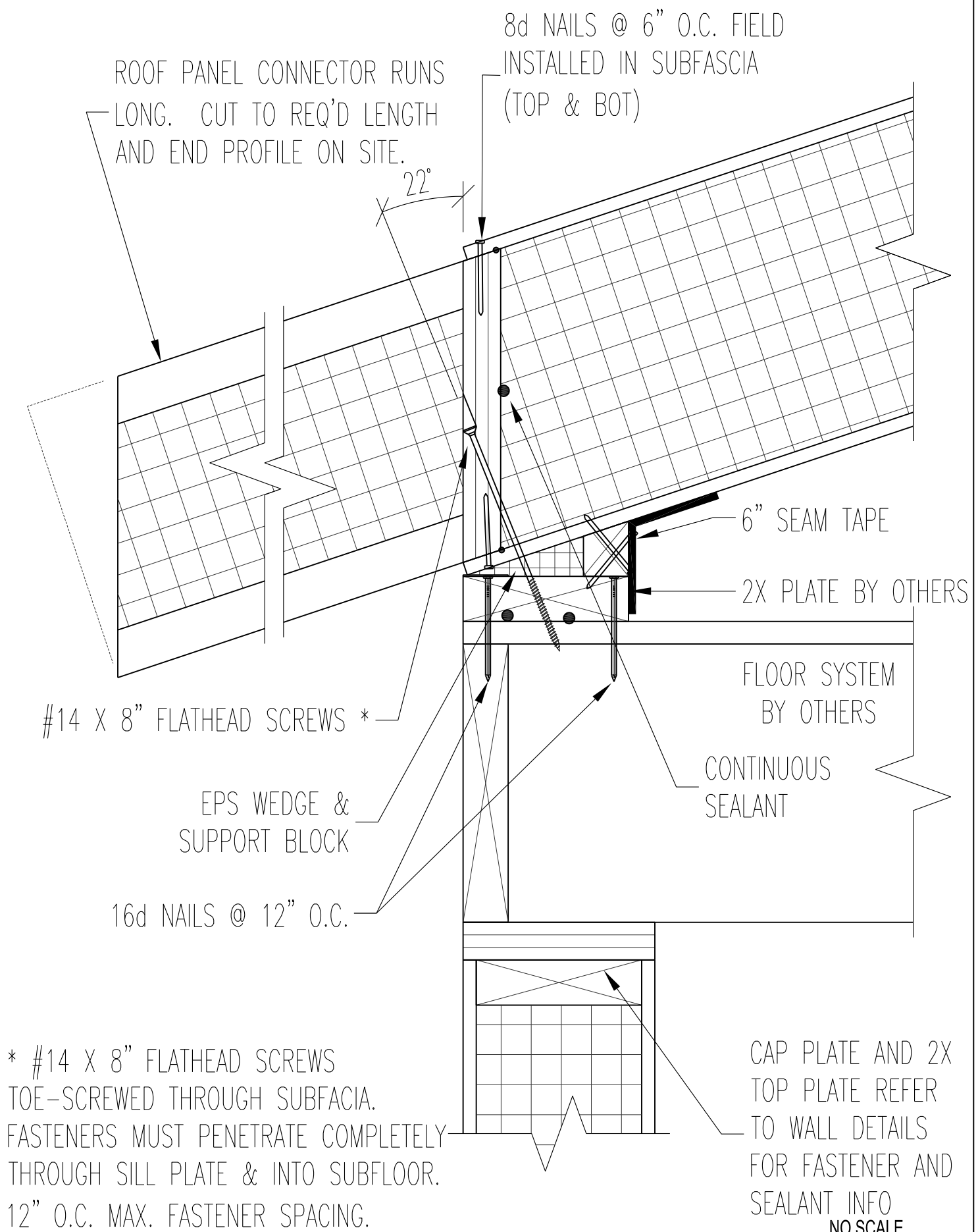
REV.
A

DRAWING NO.

6.08

DATE

4-8-21



ROOF PANEL PLUMB CUT, FLOOR SYSTEM AT EAVE, NON-INSULATED I-JOIST OVERHANG

ENERCEPT		REV. A
DRAWING NO.	DATE	
6.09	4-8-21	

SIP SCREWS @ 12" O.C.
FASTENERS MUST PENETRATE
INTO SUBFLOOR.

ENERCEPT SUPPLIED,
FIELD INSTALLED
SUBFASCIA *

6" SEAM TAPE

2X PLATE BY OTHERS

EPS WEDGE &
SUPPORT BLOCK

SEALANT (CONTINUOUS)

FLOOR SYSTEM
BY OTHERS

16d NAILS @ 12" O.C.

8d NAILS @ 6" O.C. FIELD
INSTALLED IN SUBFASCIA
(TOP & BOT)

CAP PLATE AND 2X
TOP PLATE REFER
TO WALL DETAILS
FOR FASTENER AND
SEALANT INFO

* MATERIAL SUPPLIED IS BASED ON ROOF
PANEL THICKNESS, ROOF PANEL SLOPE,
AND/OR STRUCTURAL REQUIREMENTS.
ENERCEPT MAY SUPPLY DIMENSIONAL 2X
LUMBER, RIMBOARD, OR LVL.

NO SCALE

ROOF PANEL PLUMB CUT, FLOOR SYSTEM AT EAVE, INSULATED OVERHANG

ENERCEPT

REV.
A

DRAWING NO.

6.10

DATE

4-8-21

SIP SCREWS @ 12" O.C.

FASTENERS MUST PENETRATE
INTO SUBFLOOR.

ENERCEPT SUPPLIED,
FIELD INSTALLED
SUBFASCIA *

6" SEAM TAPE

2X PLATE BY OTHERS

EPS WEDGE &
SUPPORT BLOCK

FLOOR SYSTEM
BY OTHERS

SEALANT (CONTINUOUS)

16d NAILS @ 12" O.C.

8d NAILS @ 6" O.C. FIELD
INSTALLED IN SUBFASCIA
(TOP & BOT)

* MATERIAL SUPPLIED IS BASED ON ROOF
PANEL THICKNESS, ROOF PANEL SLOPE,
AND/OR STRUCTURAL REQUIREMENTS.
ENERCEPT SHALL SUPPLY DIMENSIONAL
2X LUMBER, RIMBOARD, OR LVL.

CAP PLATE AND 2X
TOP PLATE REFER
TO WALL DETAILS
FOR FASTENER AND
SEALANT INFO

NO SCALE

ROOF PANEL SQUARE CUT, FLOOR SYSTEM AT EAVE, INSULATED OVERHANG

ENERCEPT

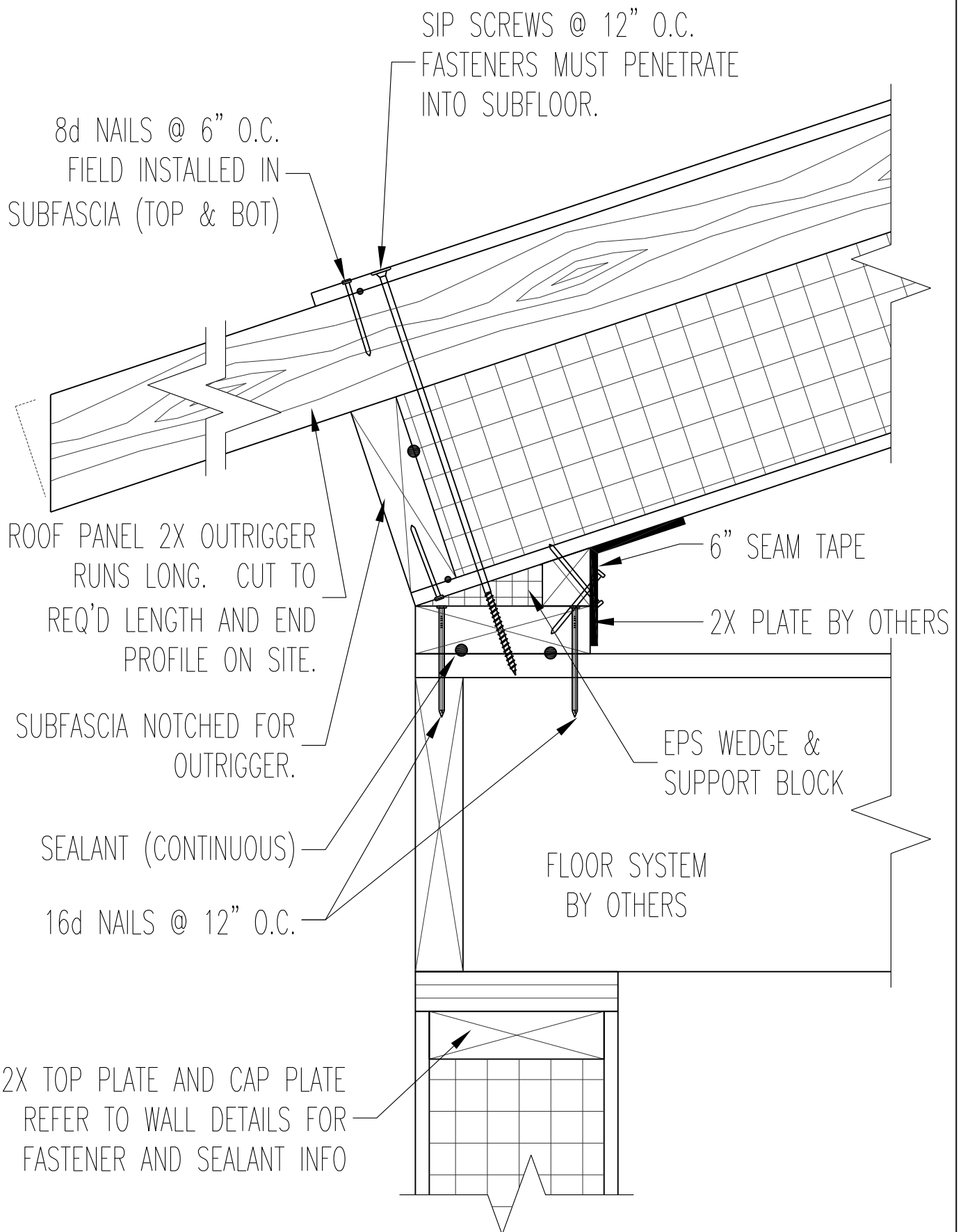
REV.
A

DRAWING NO.

6.11

DATE

4-8-21



NO SCALE

ROOF PANEL SQUARE CUT, FLOOR SYSTEM AT EAVE WITH 2X OUTRIGGER OVERHANG

ENERCEPT

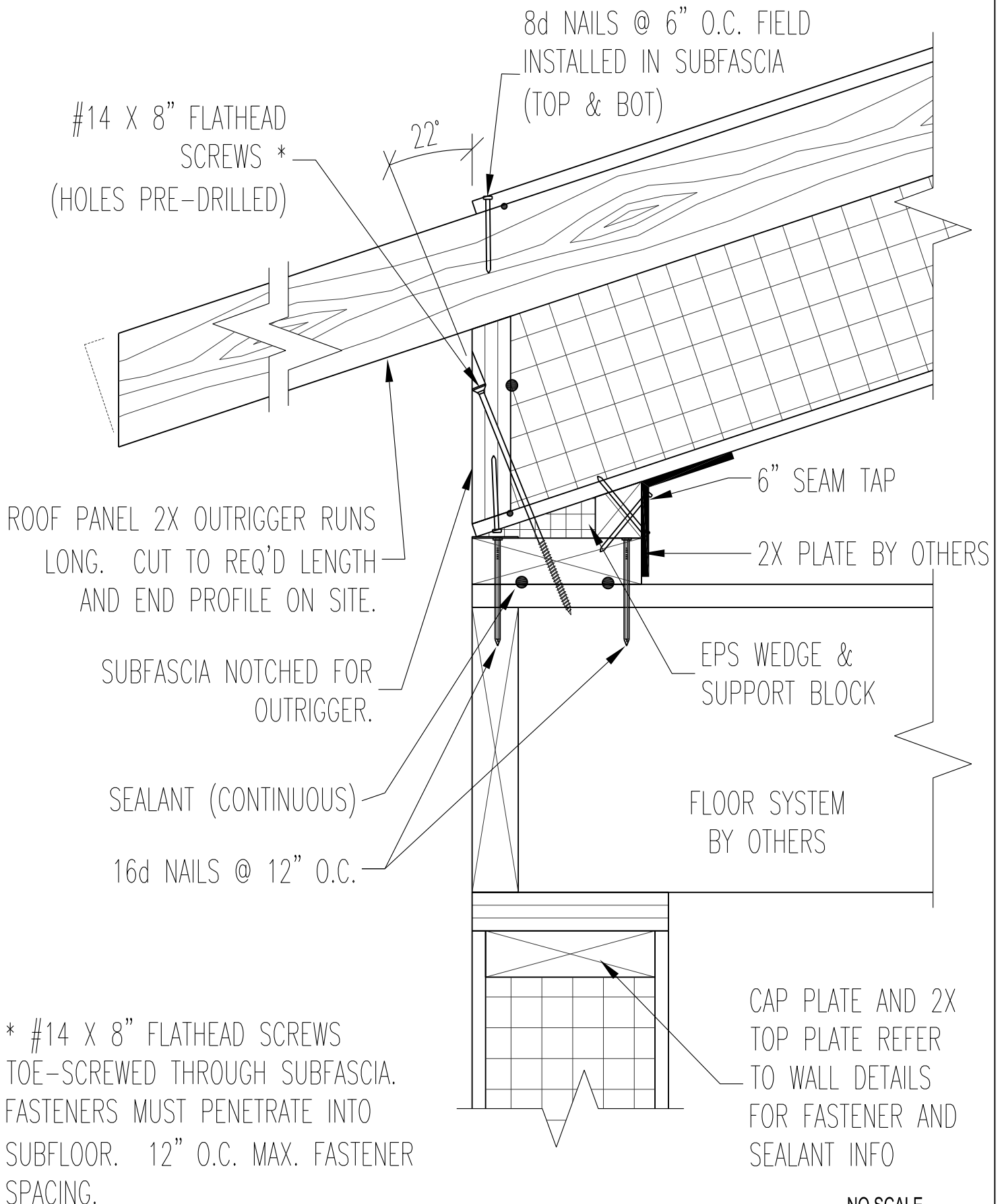
REV.
A

DRAWING NO.

6.12

DATE

4-8-21



NO SCALE

ROOF PANEL PLUMB CUT, FLOOR SYSTEM AT EAVE WITH 2X OUTRIGGER OVERHANG

ENERCEPT

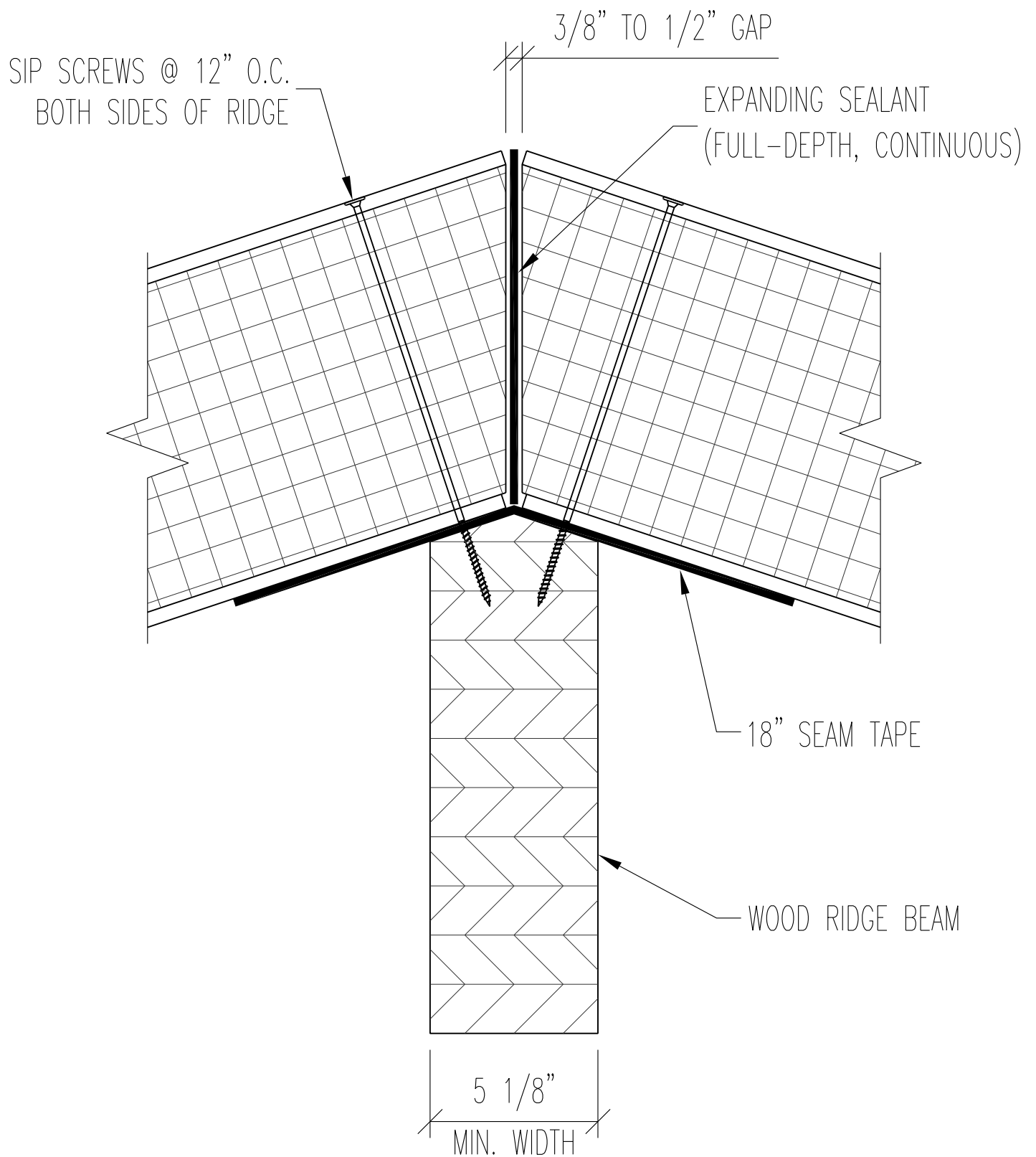
REV.
A

DRAWING NO.

6.13

DATE

4-8-21



NO SCALE

ROOF PANEL, WOOD RIDGE BEAM

ENERCEPT

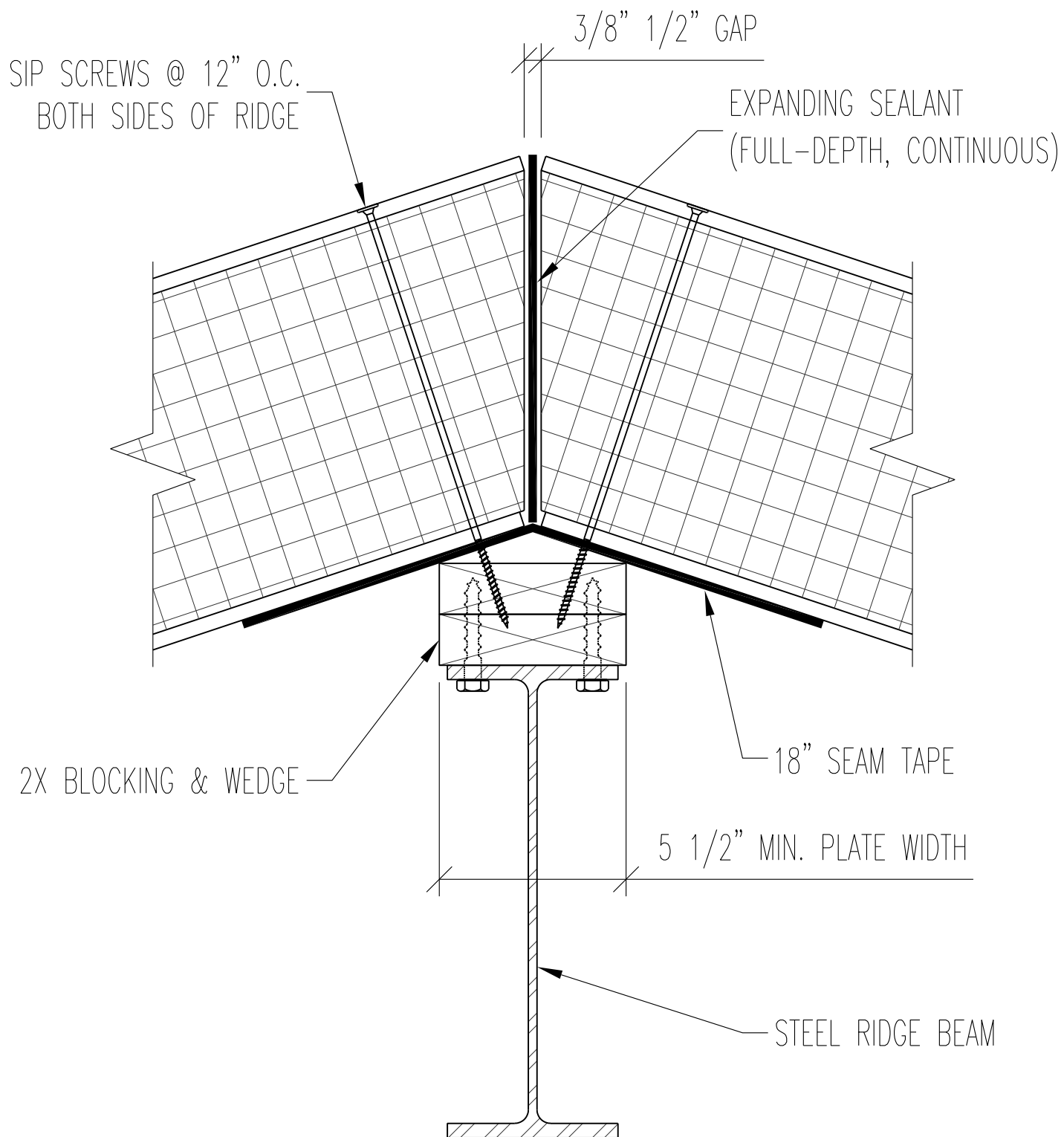
REV.
A

DRAWING NO.

6.14

DATE

4-8-21



NO SCALE

ROOF PANEL, STEEL RIDGE BEAM

ENERCEPT

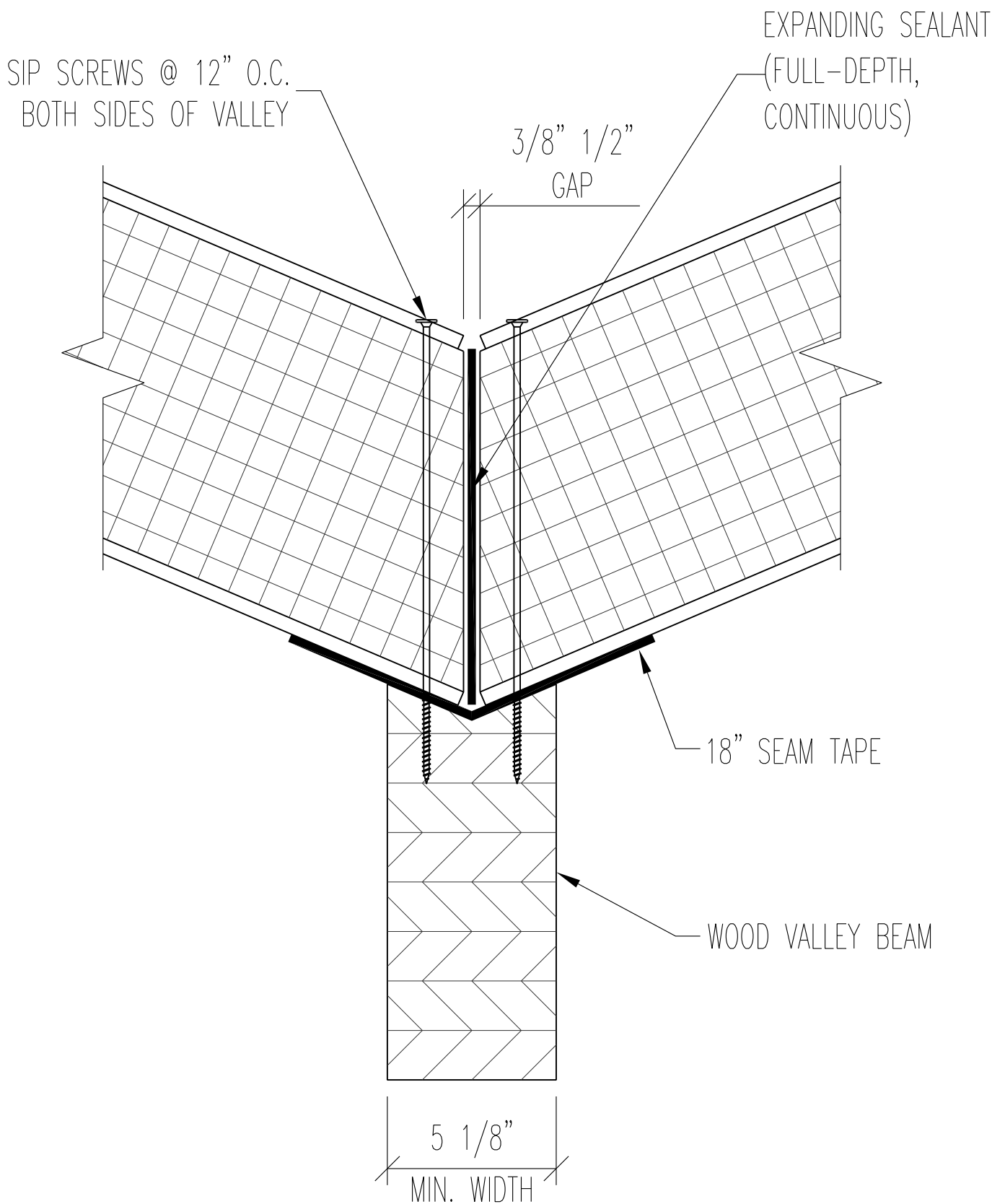
REV.
A

DRAWING NO.

6.15

DATE

4-8-21



NO SCALE

ROOF PANEL, WOOD VALLEY BEAM

ENERCEPT

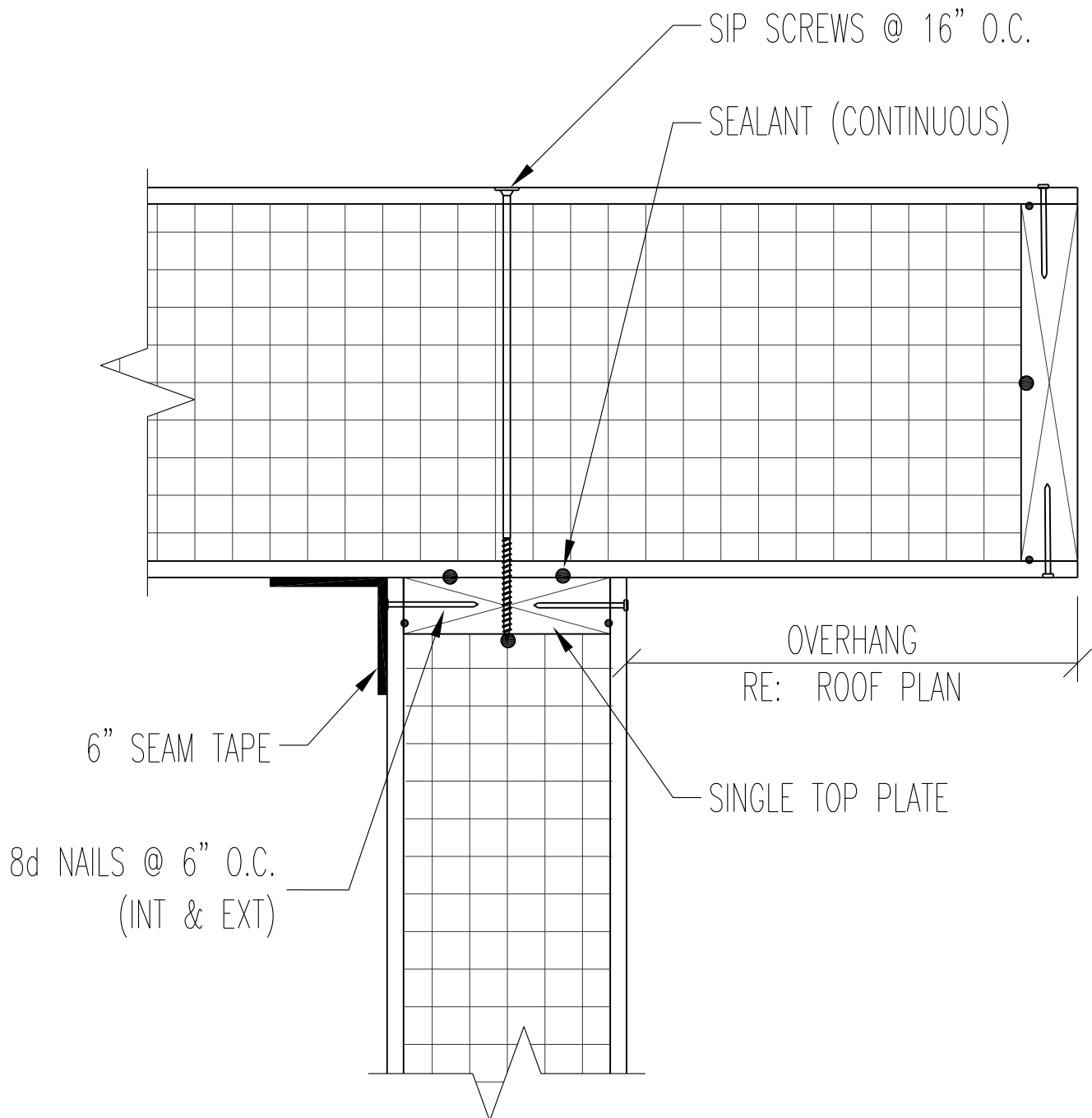
REV.
A

DRAWING NO.

6.16

DATE

4-8-21



INSTALLATION NOTE:

- WALL PANELS AT GABLE ENDS DO NOT RECEIVE A CAP PLATE OVER THE FULLY RECESSED TOP PLATES UNLESS NOTED OTHERWISE.

NO SCALE

**ROOF PANEL, WALL PANEL AT GABLE END,
SINGLE TOP PLATE WITH INSULATED OVERHANG**

ENERCEPT

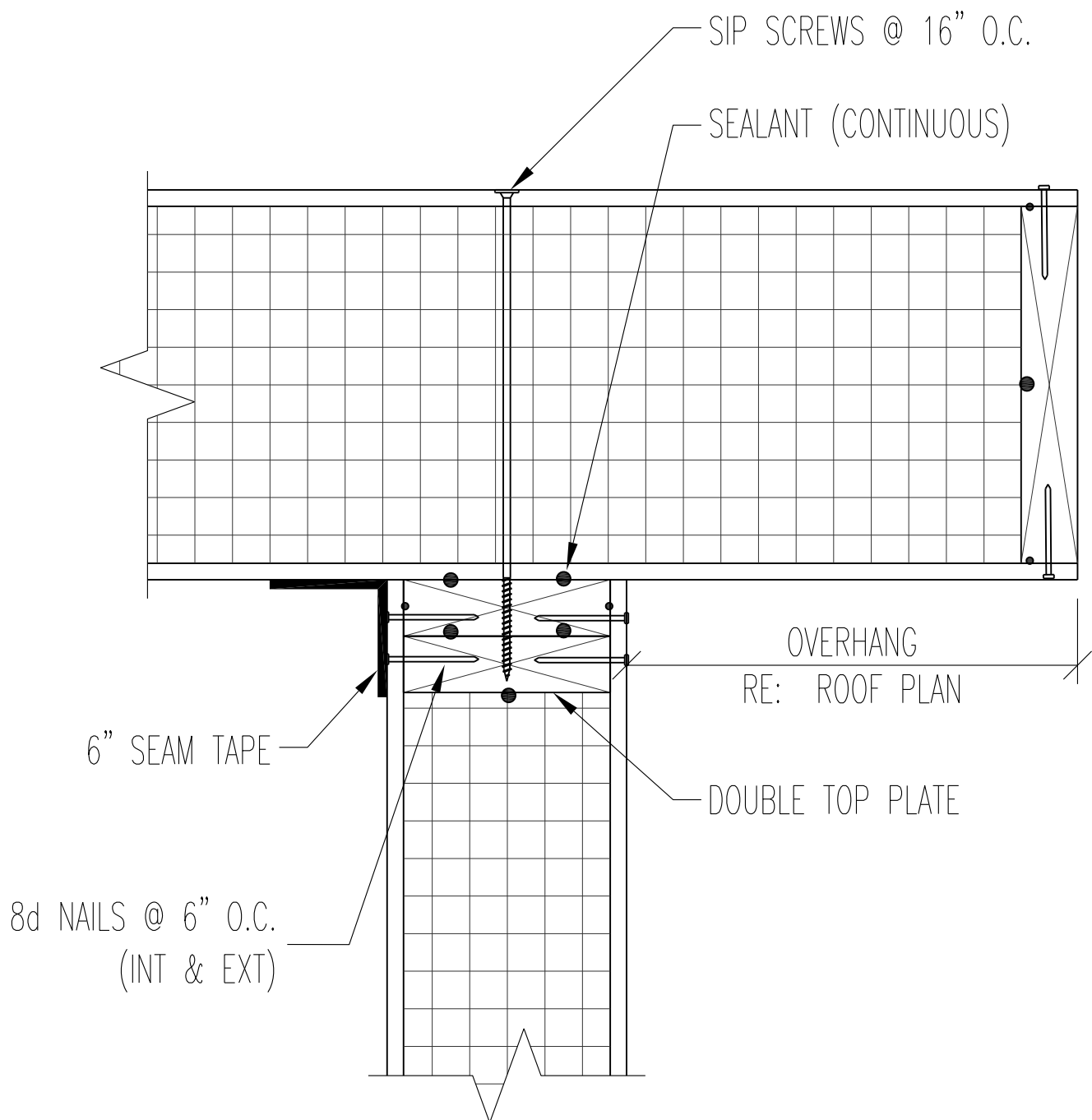
REV.
A

DRAWING NO.

6.17

DATE

4-8-21



INSTALLATION NOTE:

- WALL PANELS AT GABLE ENDS DO NOT RECEIVE A CAP PLATE OVER THE FULLY RECESSED TOP PLATES UNLESS NOTED OTHERWISE.

NO SCALE

**ROOF PANEL, WALL PANEL AT GABLE END,
DOUBLE TOP PLATE WITH INSULATED OVERHANG**

ENERCEPT

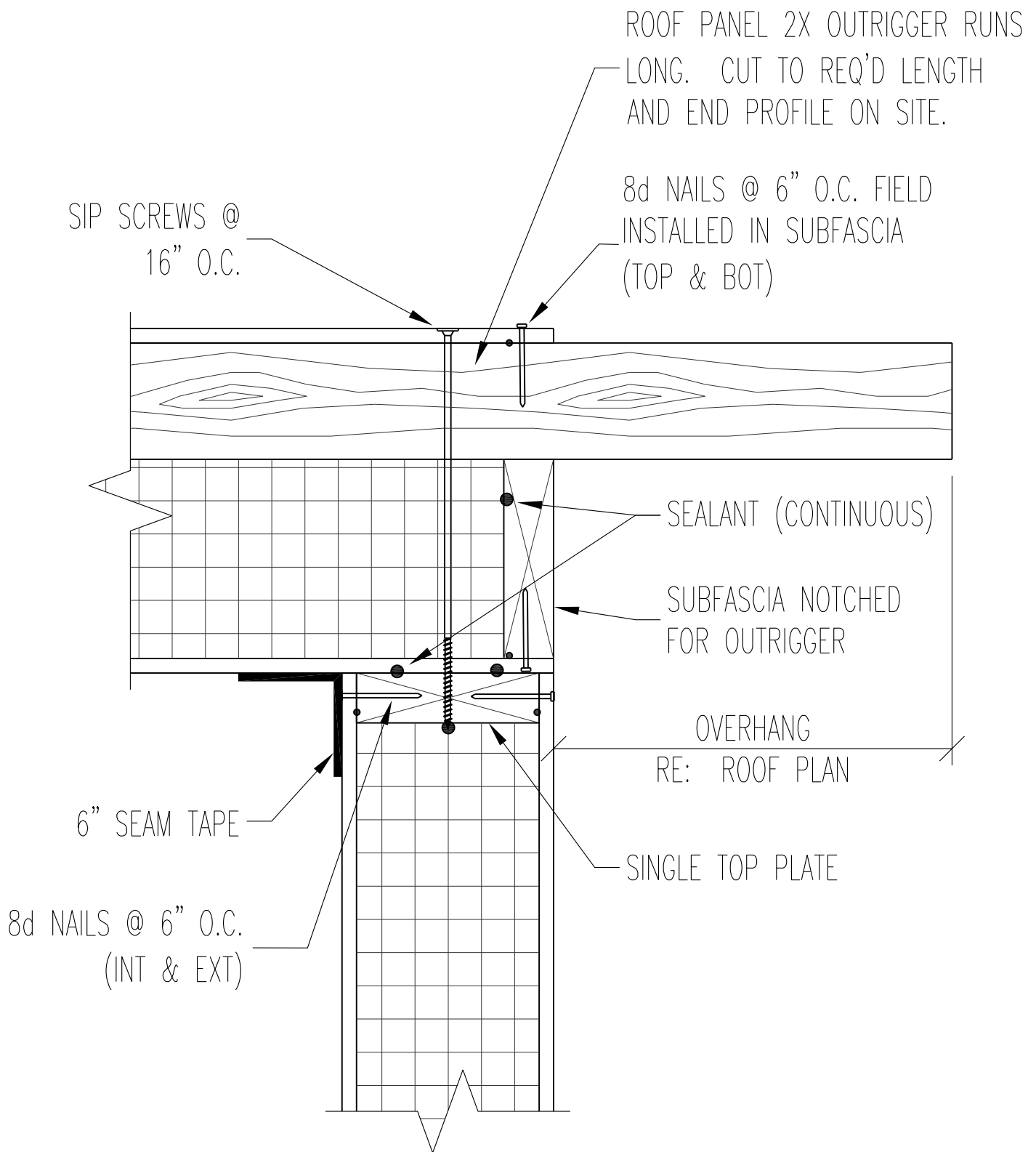
REV.
A

DRAWING NO.

6.18

DATE

4-8-21



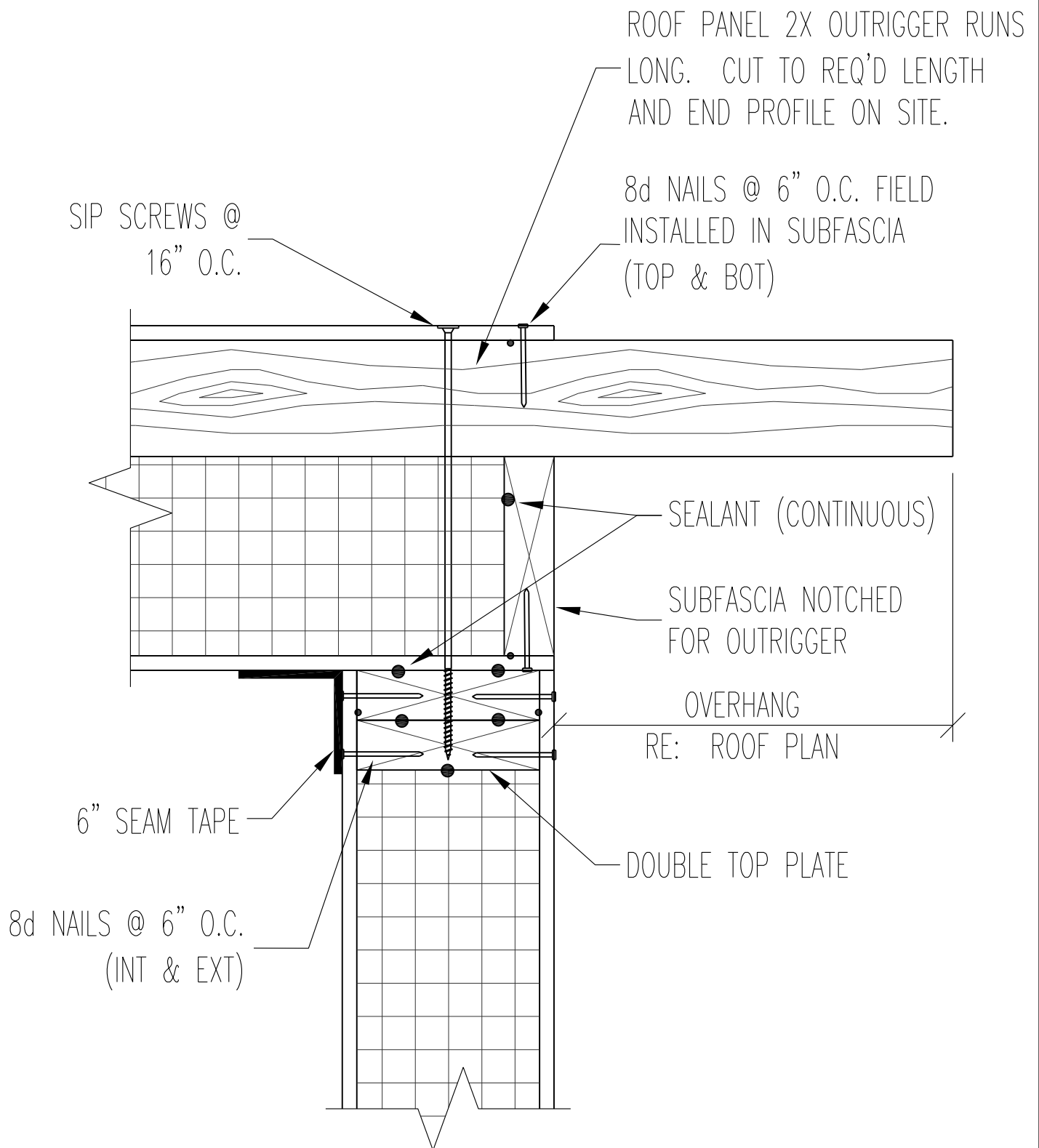
INSTALLATION NOTE:

- WALL PANELS AT GABLE ENDS DO NOT RECEIVE A CAP PLATE OVER THE FULLY RECESSED TOP PLATES UNLESS NOTED OTHERWISE.

NO SCALE

ROOF PANEL, WALL PANEL AT GABLE END, SINGLE TOP PLATE WITH 2X OUTRIGGER OVERHANG

ENERCEPT		REV.
		A
DRAWING NO.	DATE	
6.19	4-8-21	



INSTALLATION NOTE:

- WALL PANELS AT GABLE ENDS DO NOT RECEIVE A CAP PLATE OVER THE FULLY RECESSED TOP PLATES UNLESS NOTED OTHERWISE.

NO SCALE

ROOF PANEL, WALL PANEL AT GABLE END, DOUBLE TOP PLATE WITH 2X OUTRIGGER OVERHANG

ENERCEPT

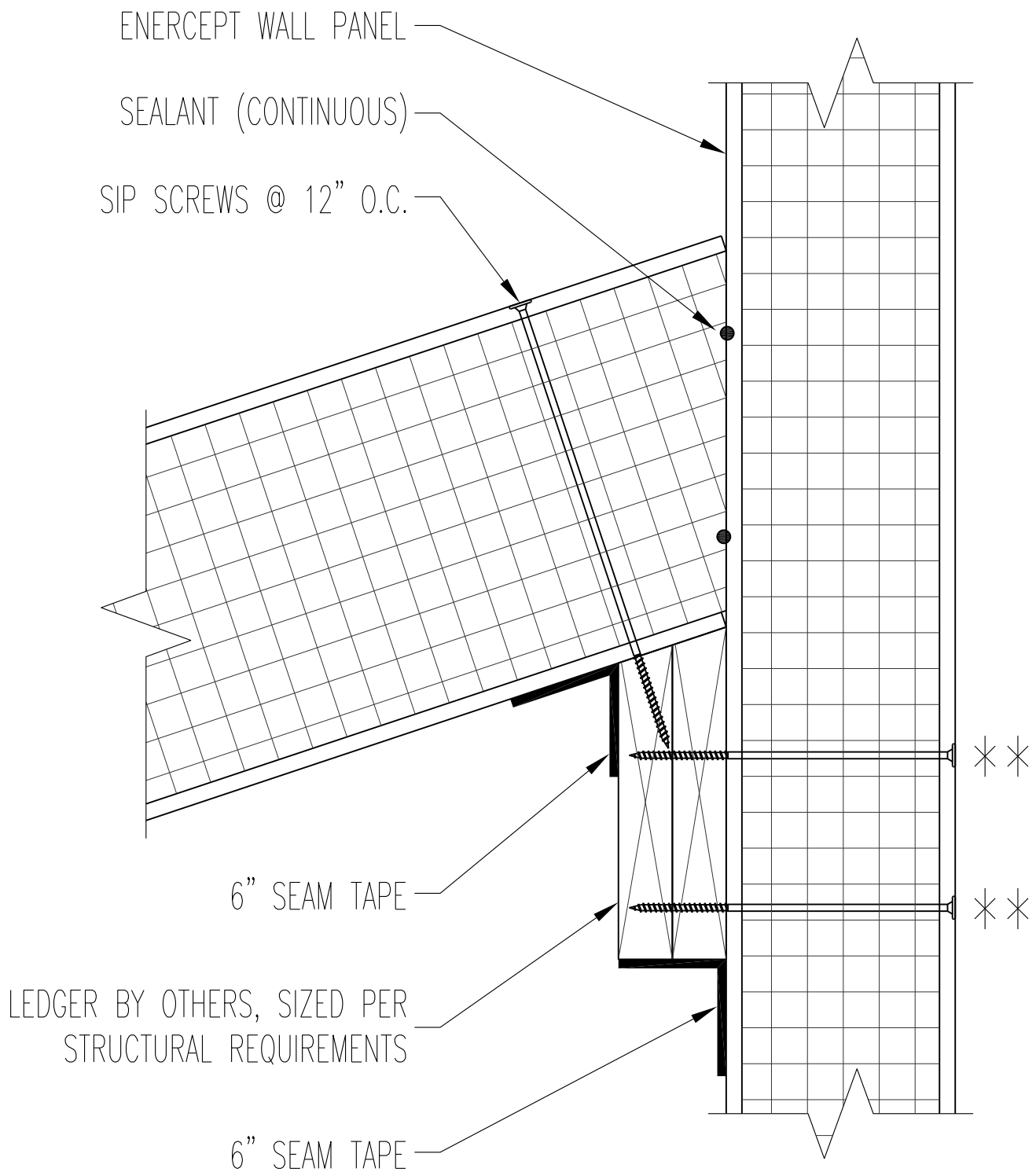
REV.
A

DRAWING NO.

6.20

DATE

4-8-21



** SIP SCREWS DRIVEN THRU WALL PANEL INTO BACK FACE OF LEDGER, SPACED PER STRUCTURAL REQUIREMENTS

NO SCALE

ROOF PANEL, LEDGER ATTACHED TO WALL PANEL

ENERCEPT

REV.

A

DRAWING NO.

DATE

6.21

4-8-21

WOOD FRAMING BY OTHERS

SEALANT (CONTINUOUS)

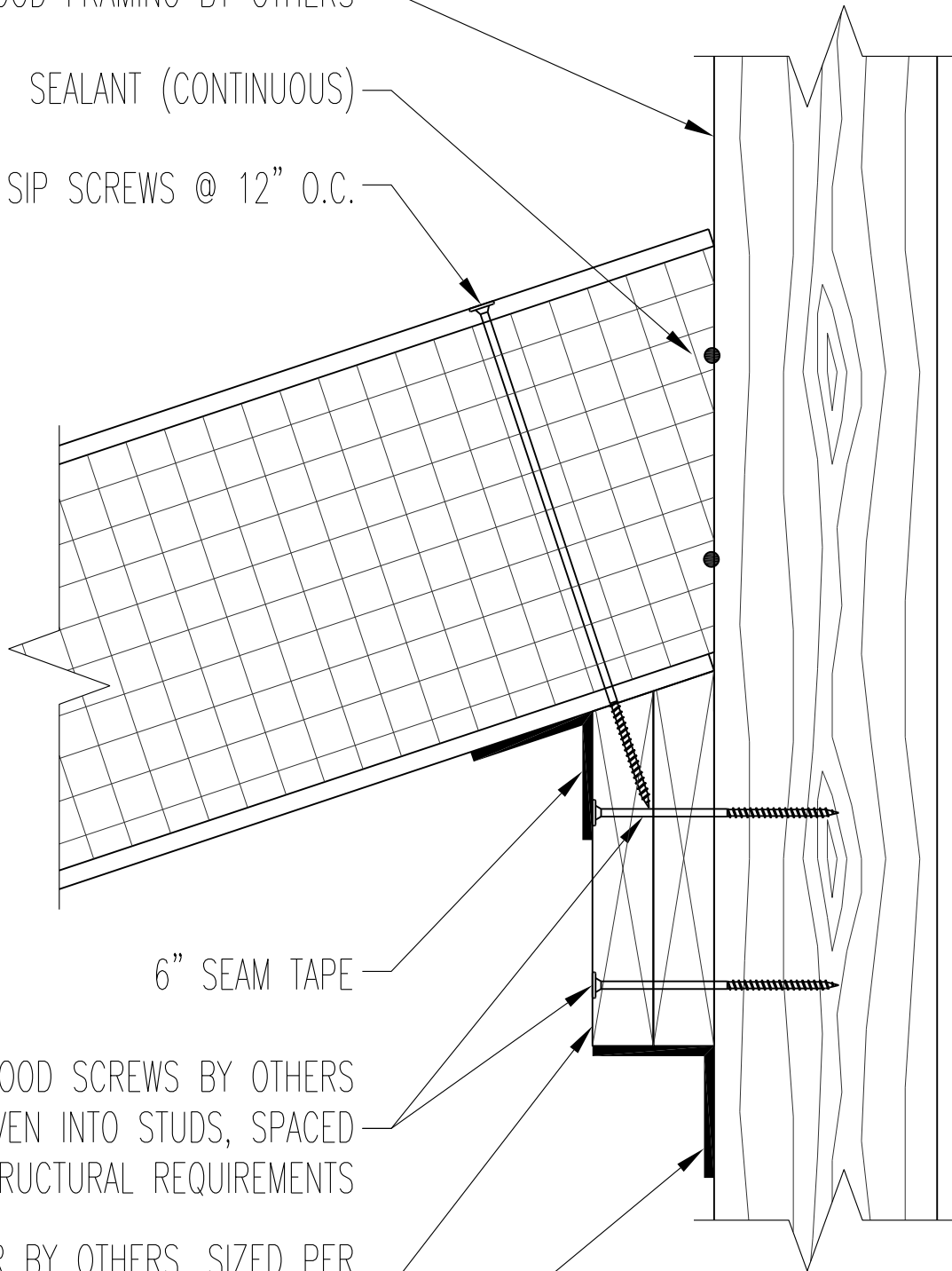
SIP SCREWS @ 12" O.C.

6" SEAM TAPE

WOOD SCREWS BY OTHERS
DRIVEN INTO STUDS, SPACED
PER STRUCTURAL REQUIREMENTS

LEDGER BY OTHERS, SIZED PER
STRUCTURAL REQUIREMENTS

6" SEAM TAPE



NO SCALE

ROOF PANEL, LEDGER ATTACHED TO WOOD FRAMING

ENERCEPT

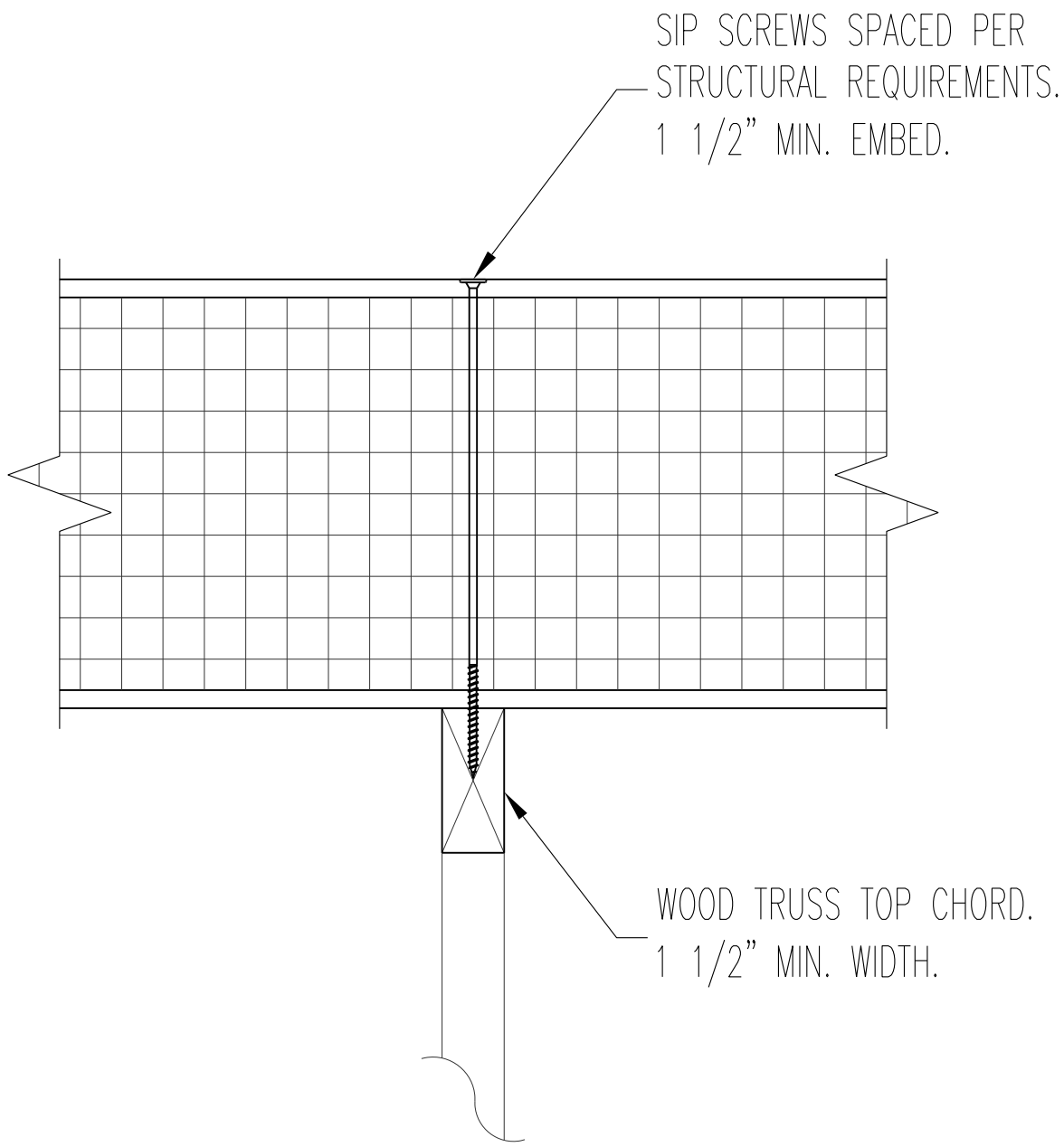
REV.
A

DRAWING NO.

6.22

DATE

4-8-21



NO SCALE

ROOF PANEL, WOOD TRUSS WITH SINGLE 2X TOP CHORD

ENERCEPT

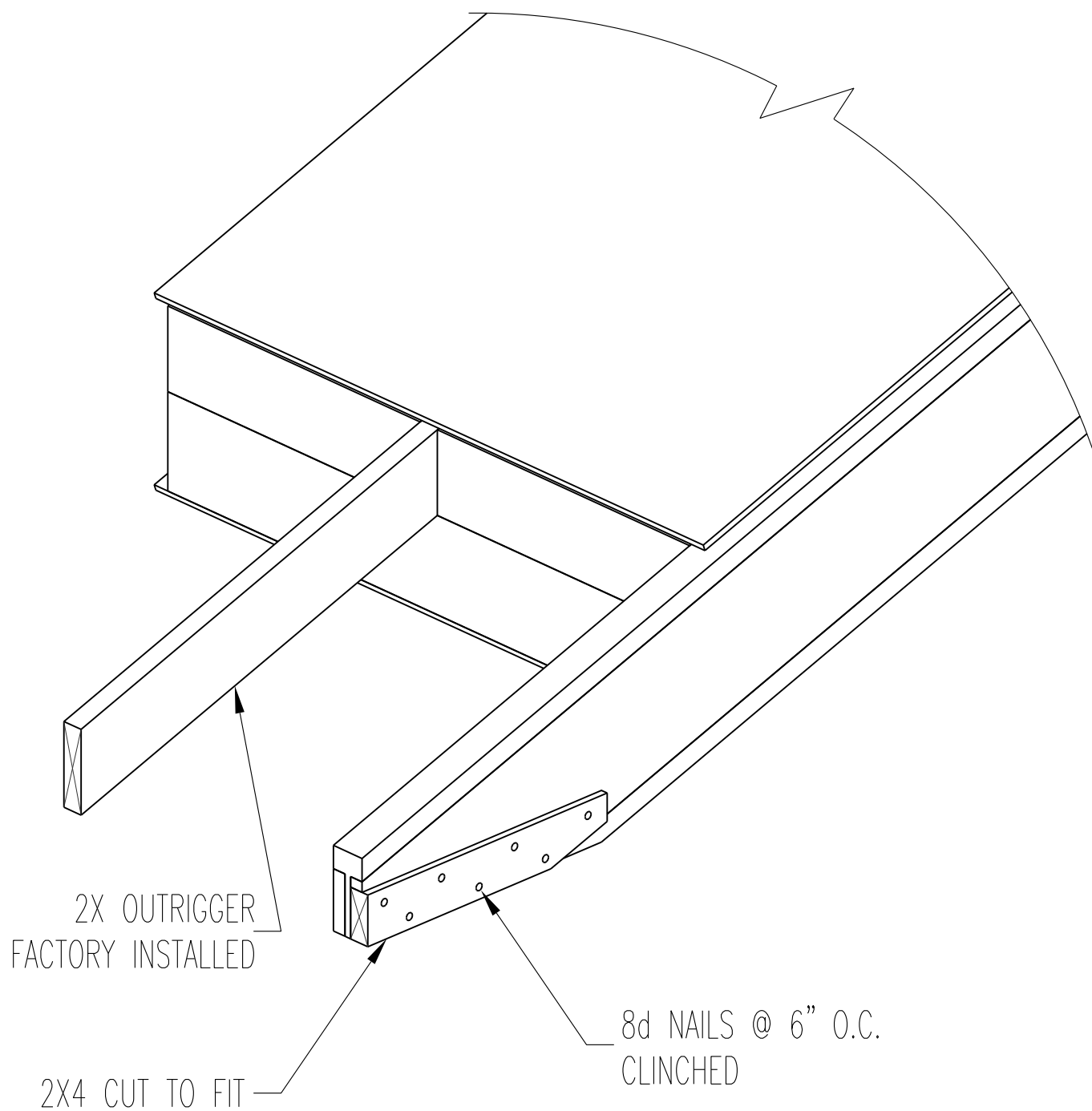
REV.
A

DRAWING NO.

6.23

DATE

4-8-21



INSTALLATION NOTE:

- ROOF PANEL I-JOIST CONNECTOR AND 2X OUTRIGGER RUN L. CUT TO REQUIRED LENGTH AND END PROFILE ON SITE.

NO SCALE

ROOF PANEL, I-JOIST TAIL REINFORCEMENT

ENERCEPT

REV.

A

DRAWING NO.

DATE

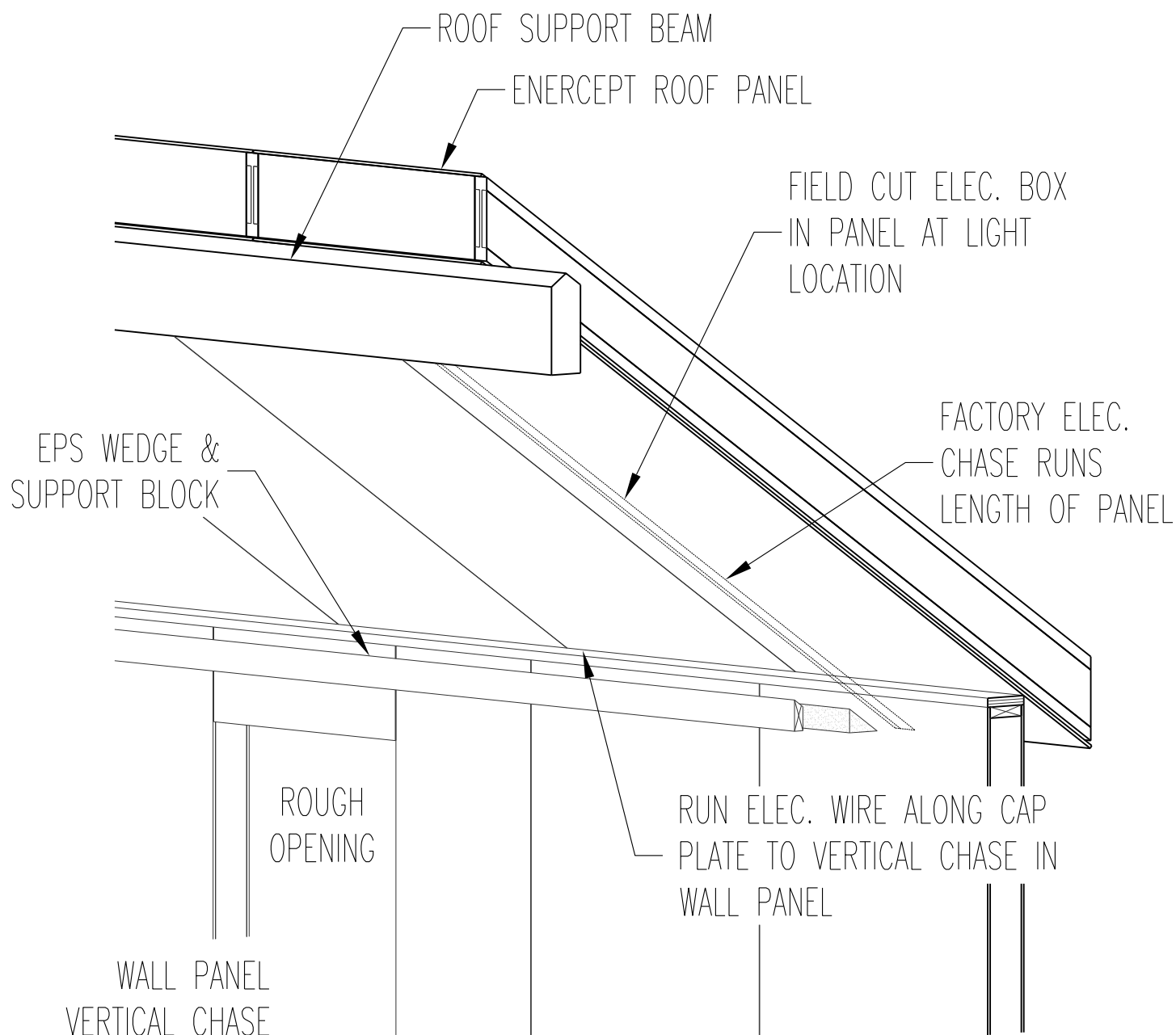
6.24

4-8-21

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ENERCEPT ROOF PANEL ELECTRICAL DETAILS
TO FOLLOW

NO SCALE

ENERCEPT ROOF PANEL ELECTRICAL DETAILS	<i>ENERCEPT</i>		REV.
	DRAWING NO.		DATE
	7.00	4-8-21	A



INSTALLATION NOTE:

- ELECTRICAL BOXES IN ROOF PANELS SUPPORTING FAN AND CHANDELIER MUST MEET NEC REQUIREMENTS.
- PRE-DRILL THE ELECTRICAL CHASES IN THE TOP PLATES AND CAP PLATES BEFORE INSTALLING THE ROOF PANELS.
- SPRAY FOAM ELECTRICAL CHASES AT RIDGE AND EAVE AFTER INSTALLING WIRE

NO SCALE

ELECTRICAL IN ROOF PANELS

ENERCEPT

REV.

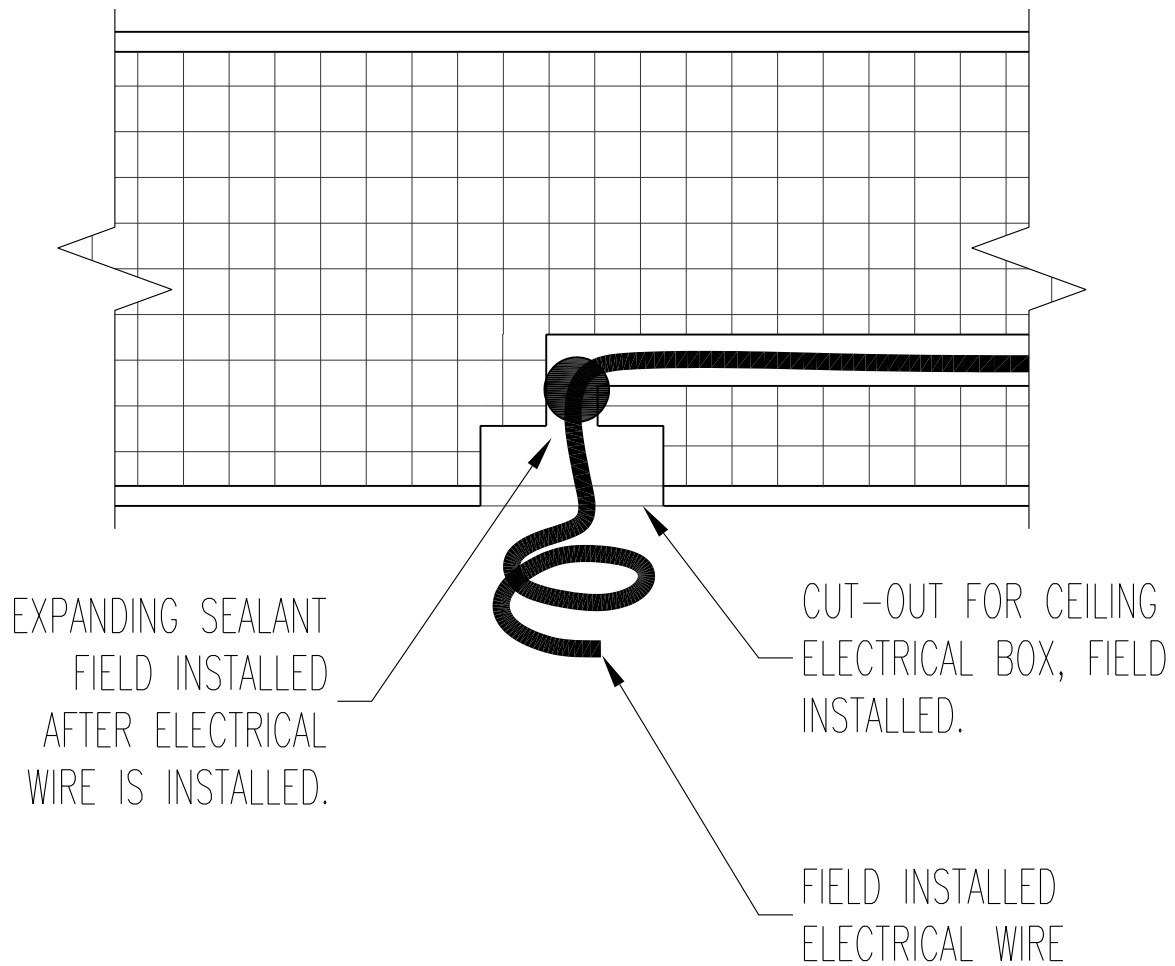
A

DRAWING NO.

DATE

7.01

4-8-21



NO SCALE

ROOF PANEL ELECTRICAL BOX CUTOUT

ENERCEPT

REV.
A

DRAWING NO.

7.02

DATE

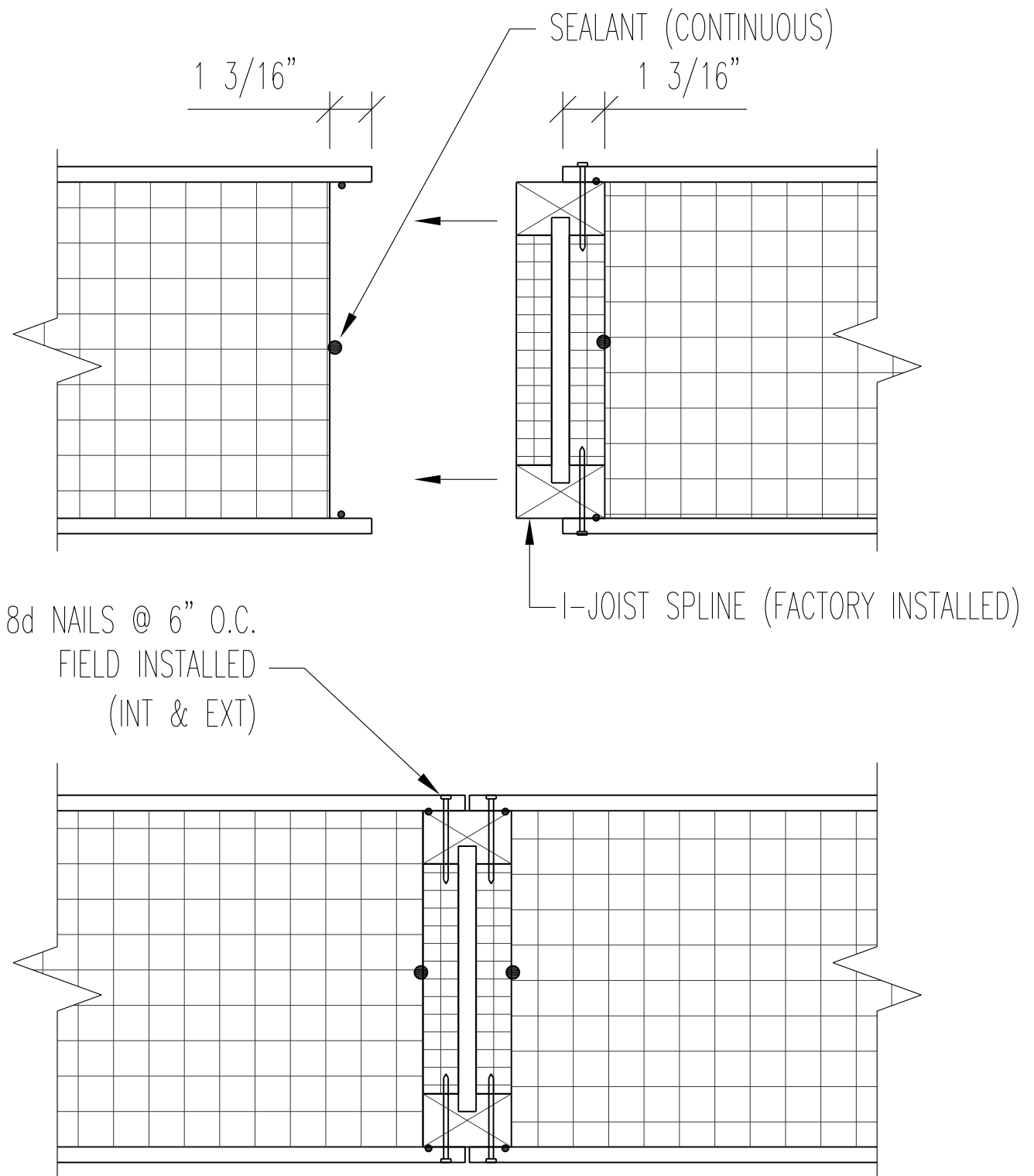
4-8-21

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ENERCEPT FLOOR PANEL DETAILS TO FOLLOW

NO SCALE

ENERCEPT FLOOR PANEL DETAILS

<i>ENERCEPT</i>		REV.
		A
DRAWING NO.	DATE	
8.00	4-8-21	



8d NAILS @ 6" O.C.
FIELD INSTALLED
(INT & EXT)

INSTALLATION NOTE:

- A COME-A-LONG OR OTHER MECHANICAL MEANS MAY BE REQUIRED TO PULL PANELS TOGETHER.
- TOPS OF PANELS MUST BE LEVEL & ALIGNED BEFORE NAILING.

NO SCALE

FLOOR PANEL I-JOIST SPLINE

ENERCEPT

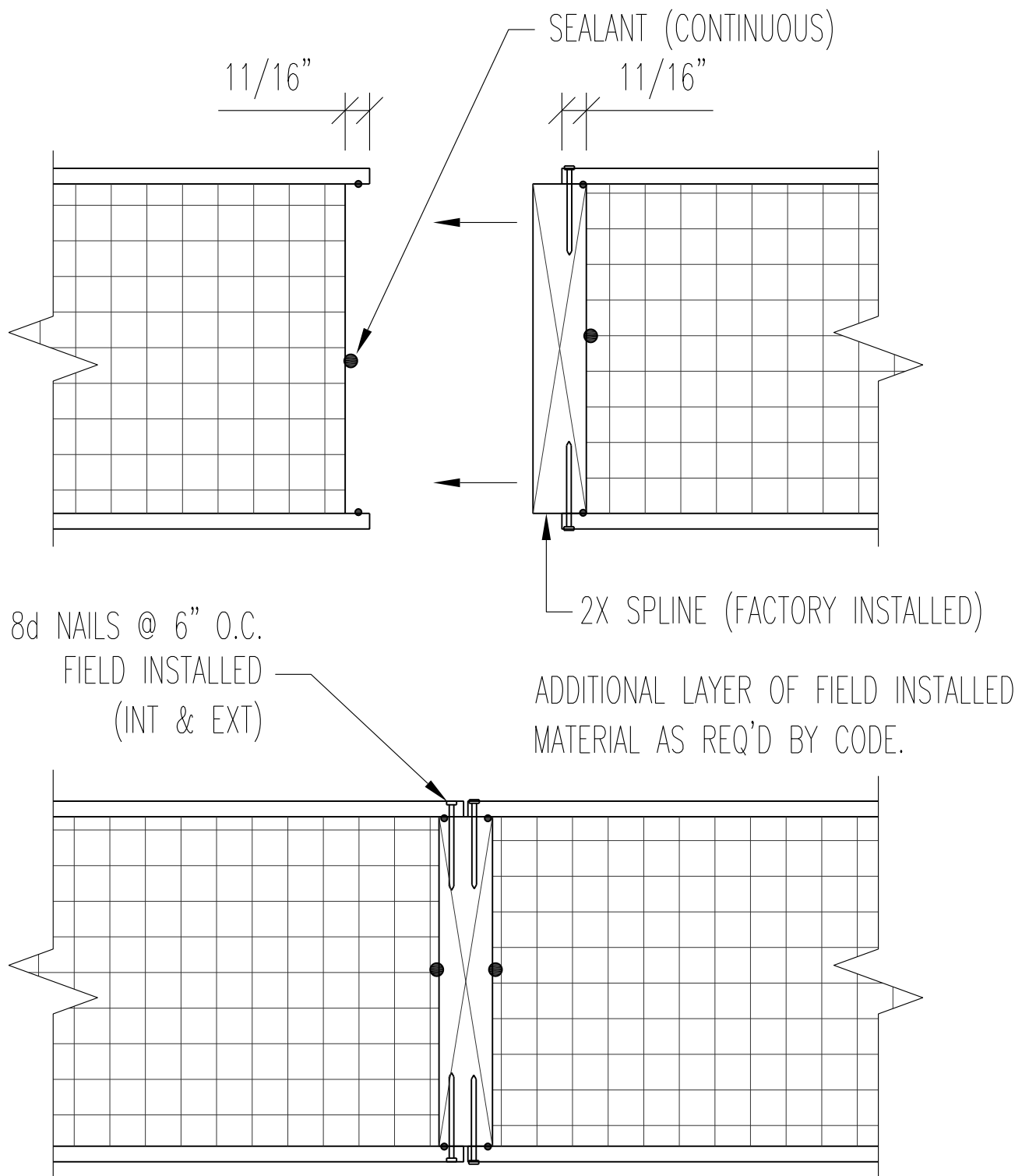
REV.
A

DRAWING NO.

8.01

DATE

4-8-21



INSTALLATION NOTE:

- A COME-A-LONG OR OTHER MECHANICAL MEANS MAY BE REQUIRED TO PULL PANELS TOGETHER.
- TOPS OF PANELS MUST BE LEVEL & ALIGNED BEFORE NAILING.

NO SCALE

FLOOR PANEL SINGLE 2X SPLINE

ENERCEPT

REV.

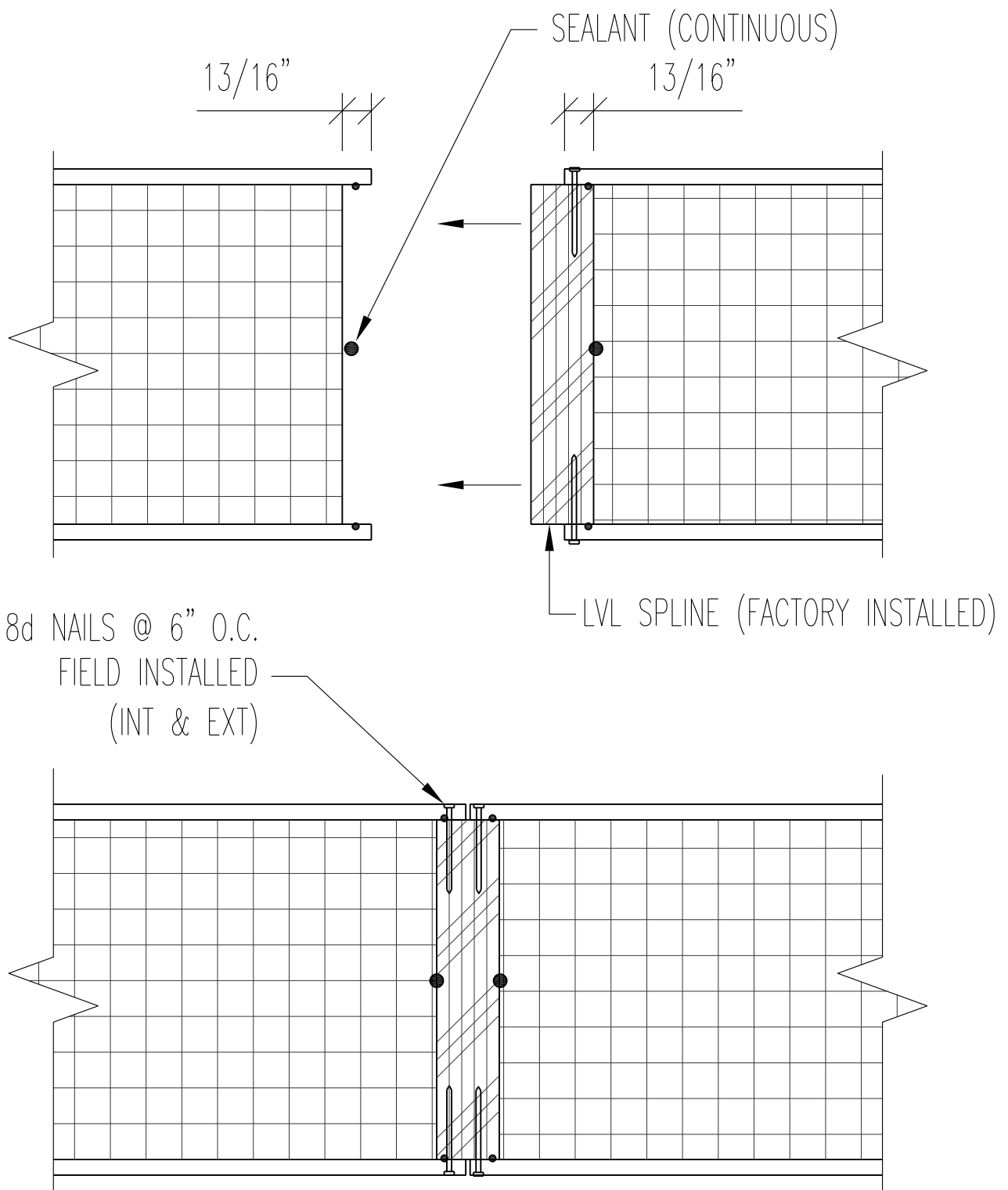
A

DRAWING NO.

8.02

DATE

4-8-21



INSTALLATION NOTE:

- A COME-A-LONG OR OTHER MECHANICAL MEANS MAY BE REQUIRED TO PULL PANELS TOGETHER.
- TOPS OF PANELS MUST BE LEVEL & ALIGNED BEFORE NAILING.

NO SCALE

FLOOR PANEL SINGLE LVL SPLINE

ENERCEPT

REV.

A

DRAWING NO.

DATE

8.03

4-8-21

BOTTOM PLATE ATTACHMENT:

SIP SCREWS & 16d NAILS
@ 12" O.C.

SILL PLATE

7/16"

SEALANT (CONTINUOUS)

FLOOR PANEL

ATTACHMENT: SIP
SCREWS @ 12" O.C.

FLUSH

ENERCEPT
BASEMENT PANEL.
REFER TO BASEMENT
PANEL WALL DETAILS
FOR SEALANT AND
FASTENER INFO

8d NAILS @ 6" O.C.
FIELD INSTALLED
(TOP & BOT)

INSTALLATION NOTE:

- IT IS IMPORTANT THAT THE FLOOR PANEL SETS SQUARE WITH THE INTENDED OUTSIDE BUILDING DIMENSIONS.
- SQUARENESS AND ALIGNMENT OF THE BOTTOM PLATE ARE CRITICAL PARTS OF THE ENERCEPT SYSTEMS.

NO SCALE

FLOOR PANEL TO BASEMENT PANEL CONNECTION

ENERCEPT

REV.
A

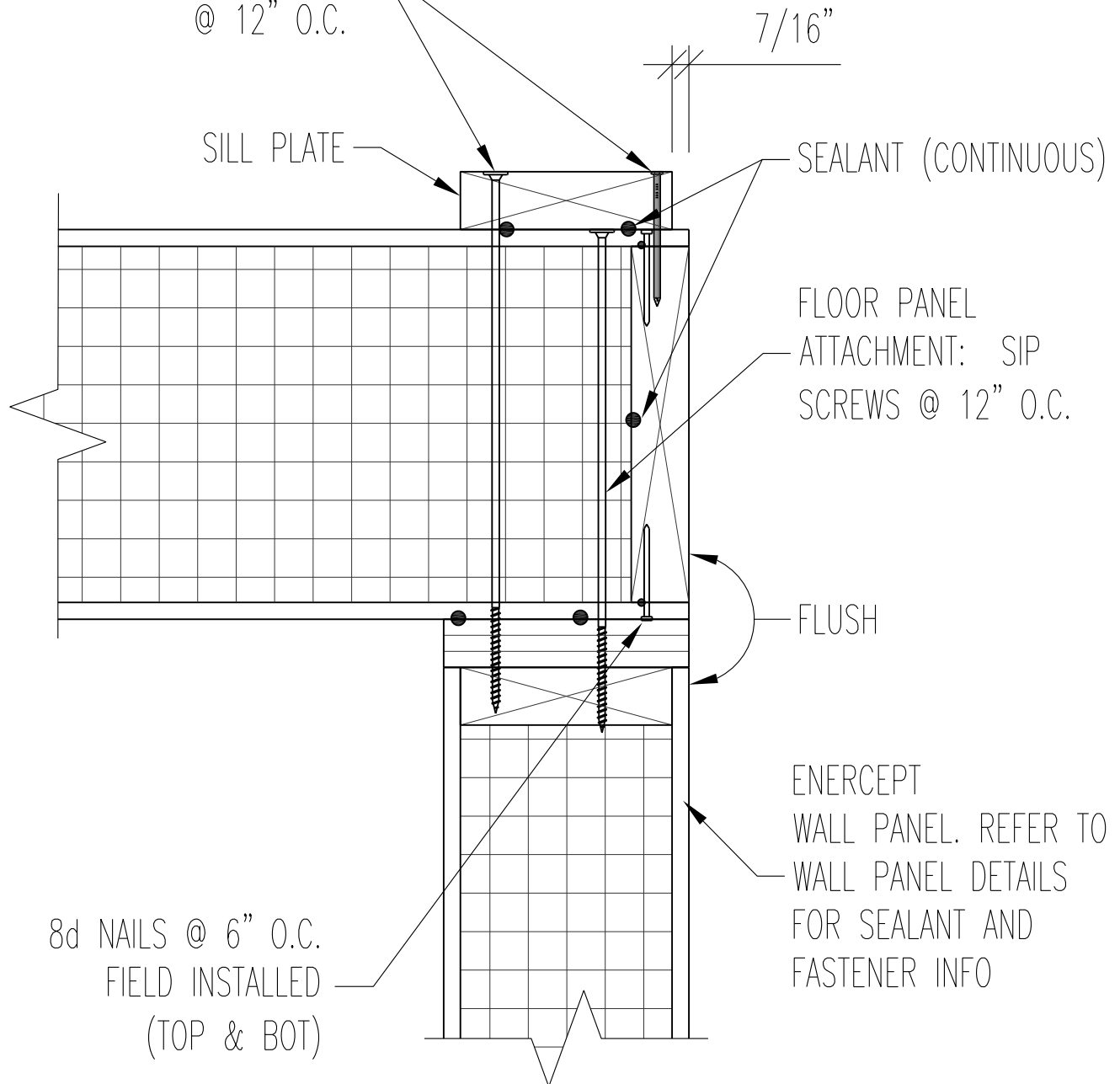
DRAWING NO.

DATE

8.04

4-8-21

BOTTOM PLATE ATTACHMENT:
SIP SCREWS & 16d NAILS
@ 12" O.C.



INSTALLATION NOTE:

- IT IS IMPORTANT THAT THE FLOOR PANEL SETS SQUARE WITH THE INTENDED OUTSIDE BUILDING DIMENSIONS.
- SQUARENESS AND ALIGNMENT OF THE BOTTOM PLATE ARE CRITICAL PARTS OF THE ENERCEPT SYSTEMS.

NO SCALE

FLOOR PANEL TO WALL PANEL CONNECTION

ENERCEPT

REV.
A

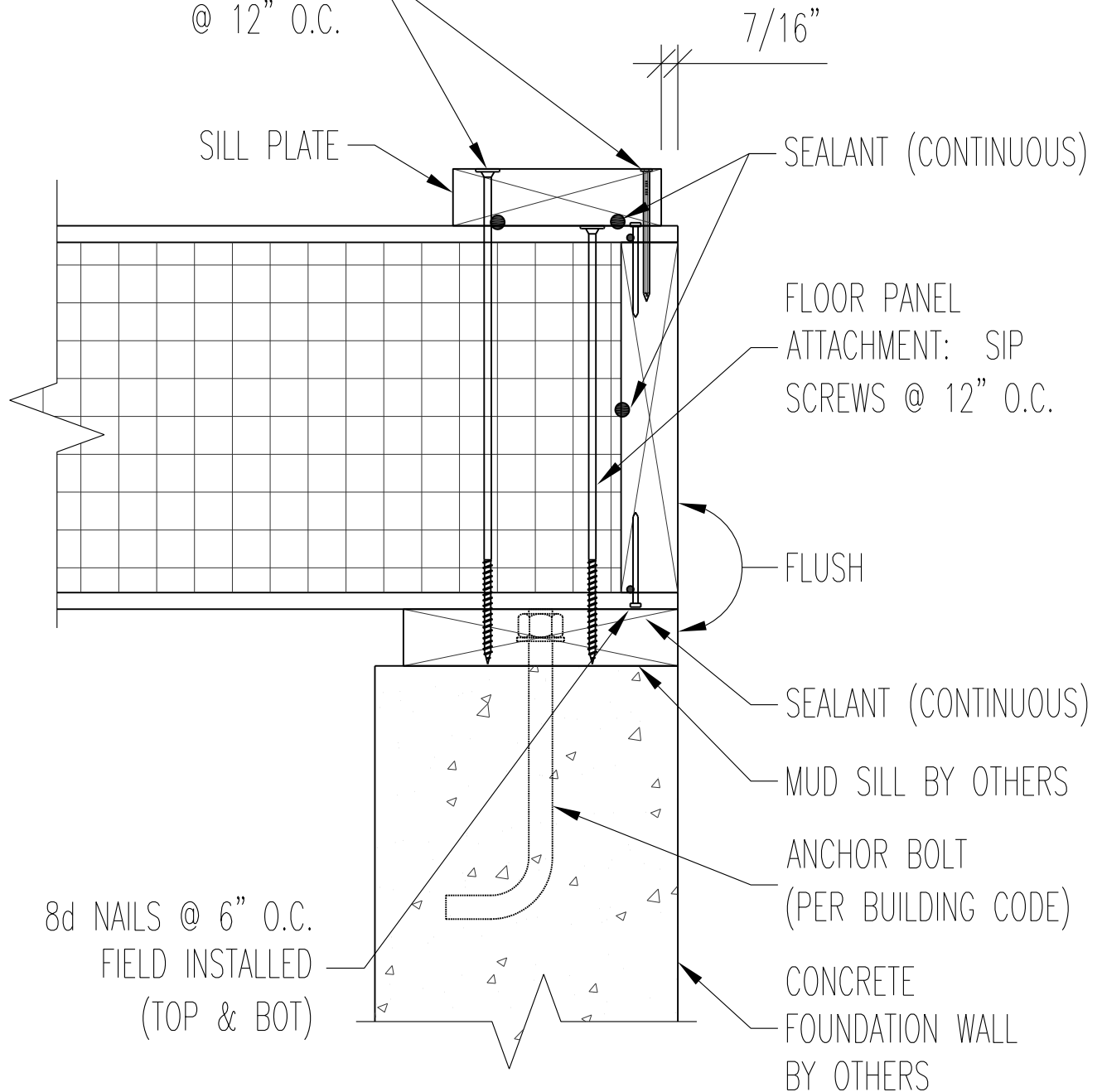
DRAWING NO.

DATE

8.05

4-8-21

BOTTOM PLATE ATTACHMENT:
SIP SCREWS & 16d NAILS
@ 12" O.C.



INSTALLATION NOTE:

- IT IS IMPORTANT THAT THE FLOOR PANEL SETS SQUARE WITH THE INTENDED OUTSIDE BUILDING DIMENSIONS.
- SQUARENESS AND ALIGNMENT OF THE BOTTOM PLATE ARE CRITICAL PARTS OF THE ENERCEPT SYSTEMS.

NO SCALE

FLOOR PANEL TO CONCRETE FOUNDATION CONNECTION

ENERCEPT

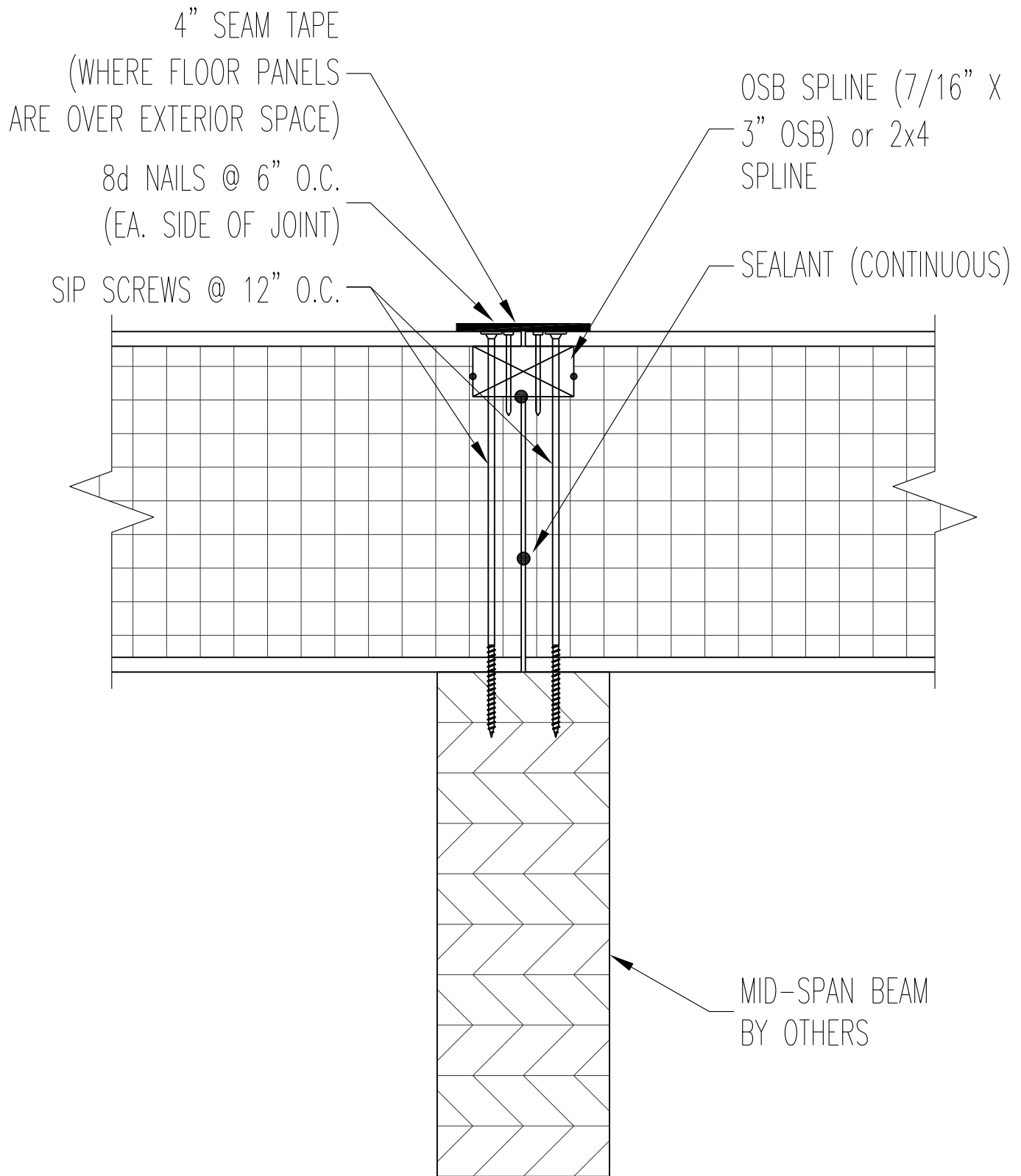
REV.
A

DRAWING NO.

8.06

DATE

4-8-21



NO SCALE

FLOOR PANEL SUPPORTED BY MID-SPAN BEAM

ENERCEPT

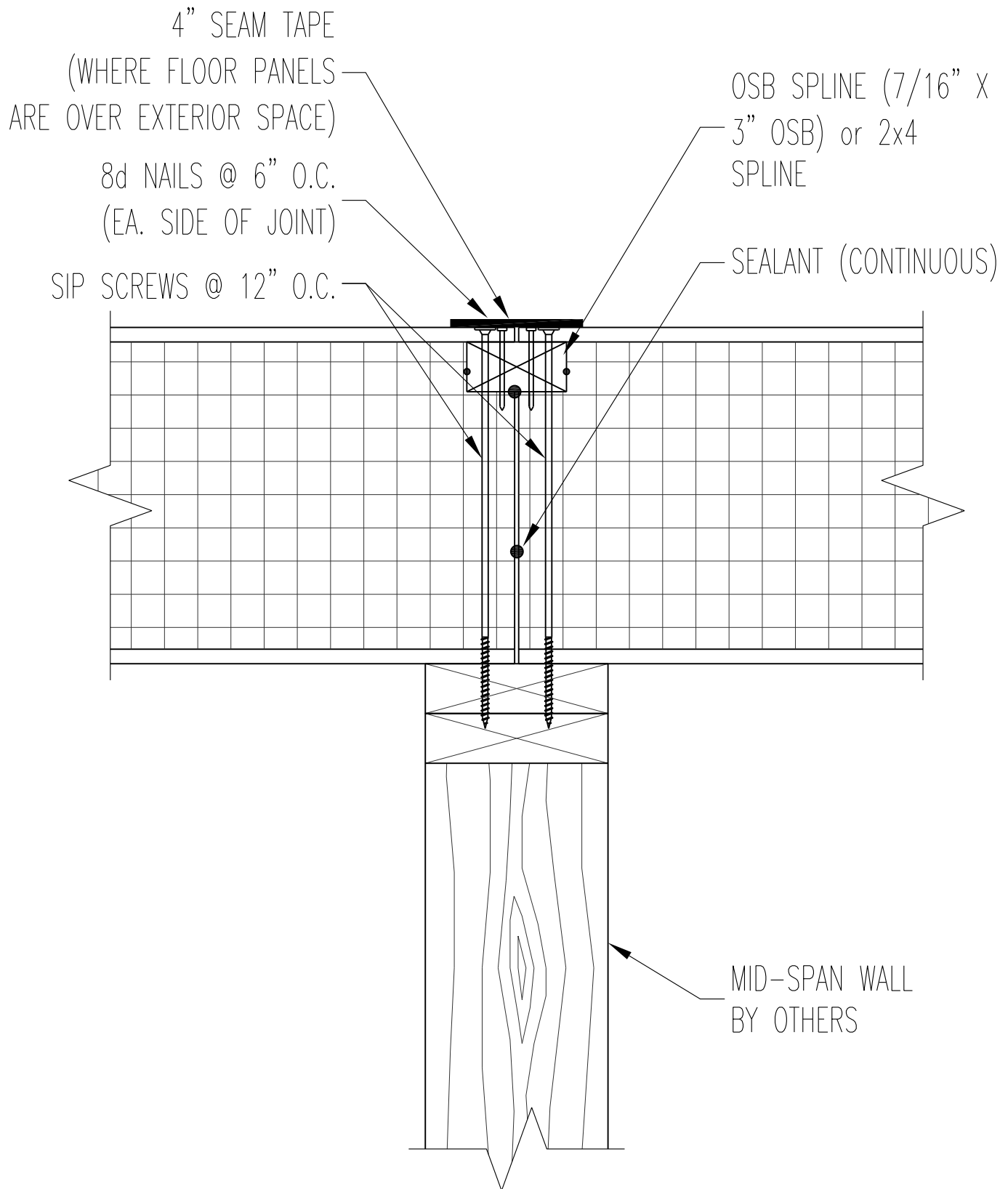
REV.
A

DRAWING NO.

8.07

DATE

4-8-21



NO SCALE

FLOOR PANEL SUPPORTED BY MID-SPAN WALL

ENERCEPT

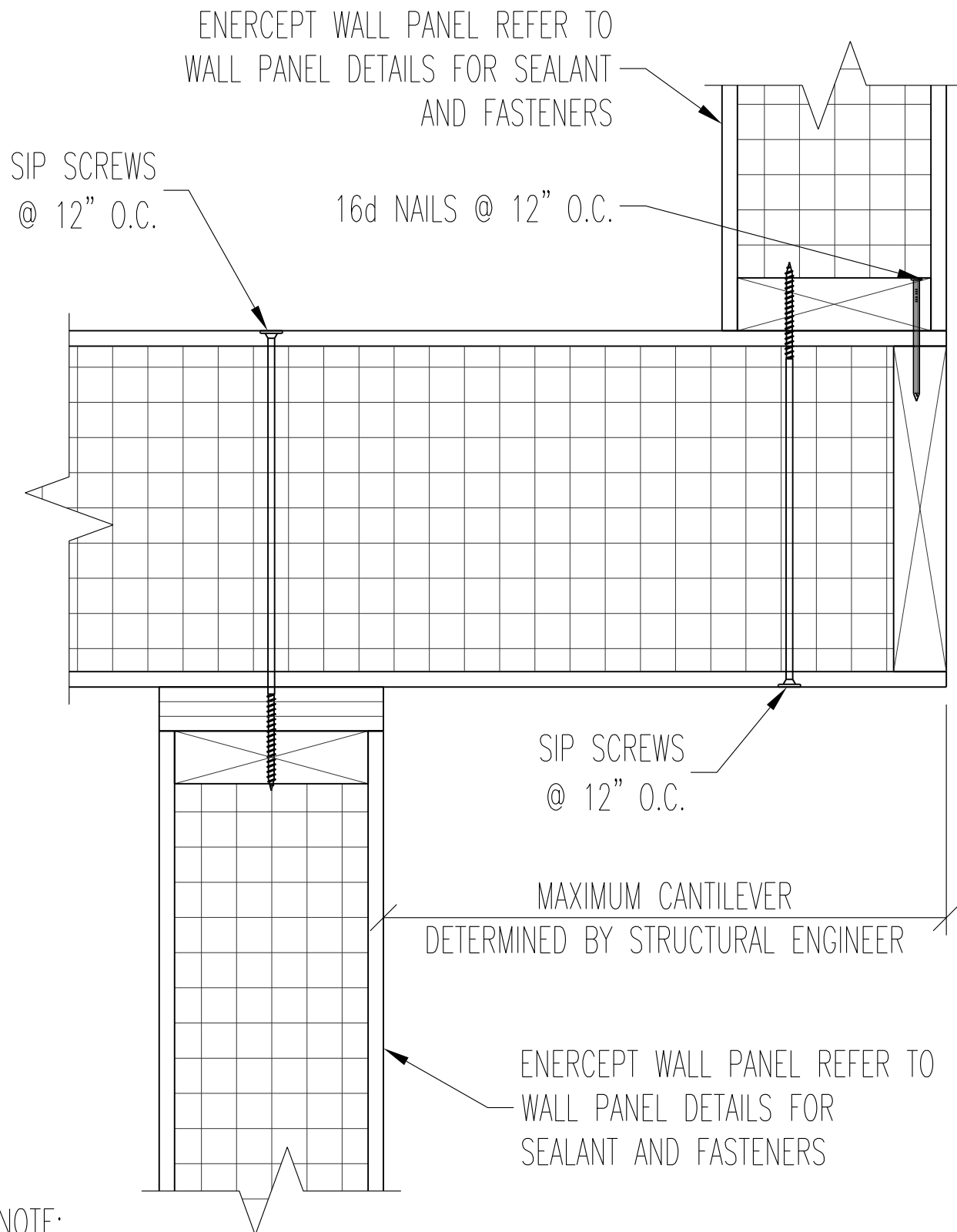
REV.
A

DRAWING NO.

DATE

8.08

4-8-21



NOTE:

- FLOOR PANEL MUST HAVE STRUCTURAL MEMBERS IN THE PANEL, DESIGNED BY A STRUCTURAL ENGINEER, TO SUPPORT THE WALL FROM ABOVE.

NO SCALE

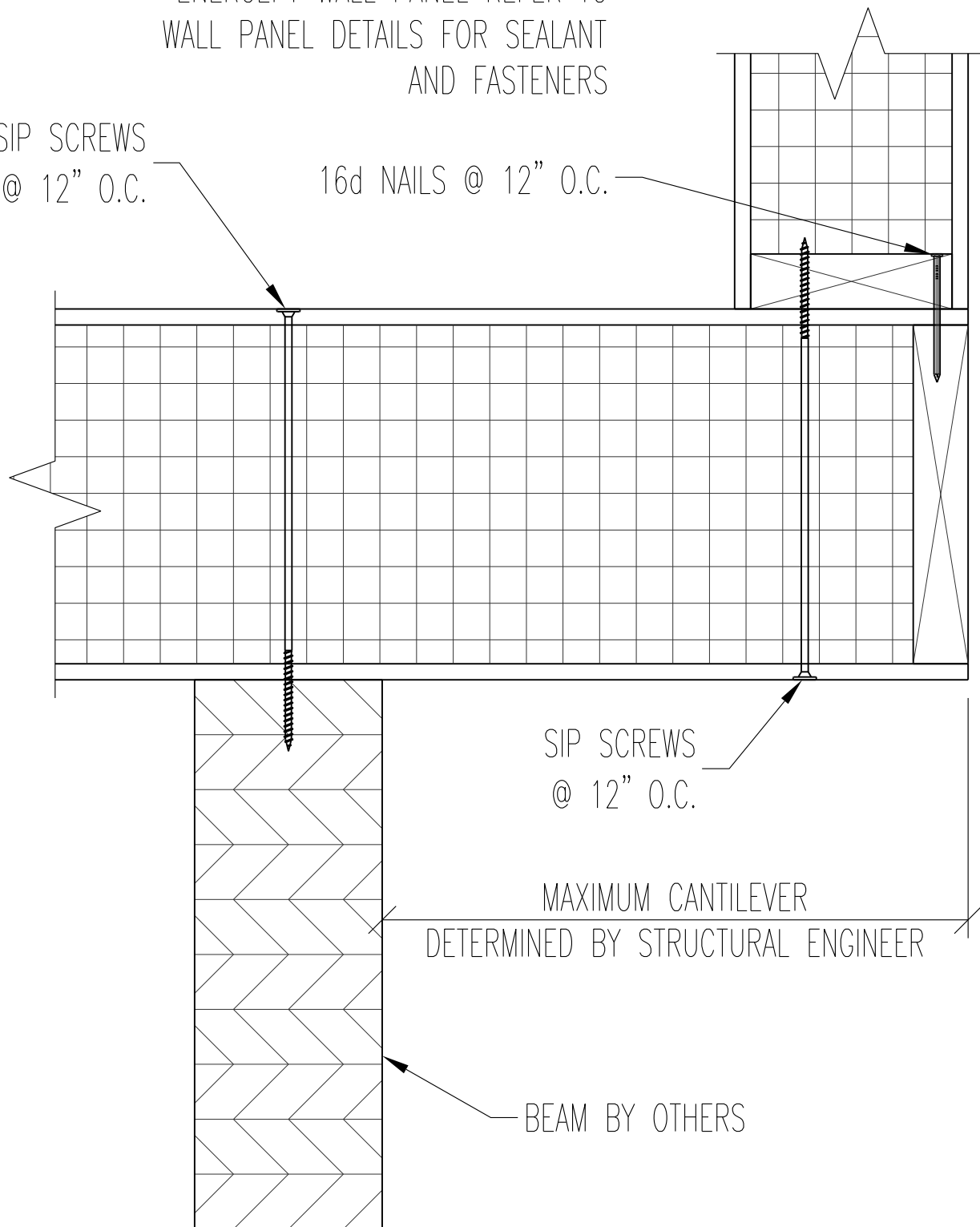
FLOOR PANEL CANTILEVERED OVER SIP WALL SUPPORTING WALL ABOVE

ENERCEPT		REV.
		A
DRAWING NO.	DATE	
8.09	4-8-21	

ENERCEPT WALL PANEL REFER TO
WALL PANEL DETAILS FOR SEALANT
AND FASTENERS

SIP SCREWS
@ 12" O.C.

16d NAILS @ 12" O.C.



SIP SCREWS
@ 12" O.C.

MAXIMUM CANTILEVER
DETERMINED BY STRUCTURAL ENGINEER

BEAM BY OTHERS

NOTE:

- FLOOR PANEL MUST HAVE STRUCTURAL MEMBERS IN THE PANEL, DESIGNED BY A STRUCTURAL ENGINEER, TO SUPPORT THE WALL FROM ABOVE.

NO SCALE

FLOOR PANEL CANTILEVERED OVER BEAM SUPPORTING WALL ABOVE

ENERCEPT

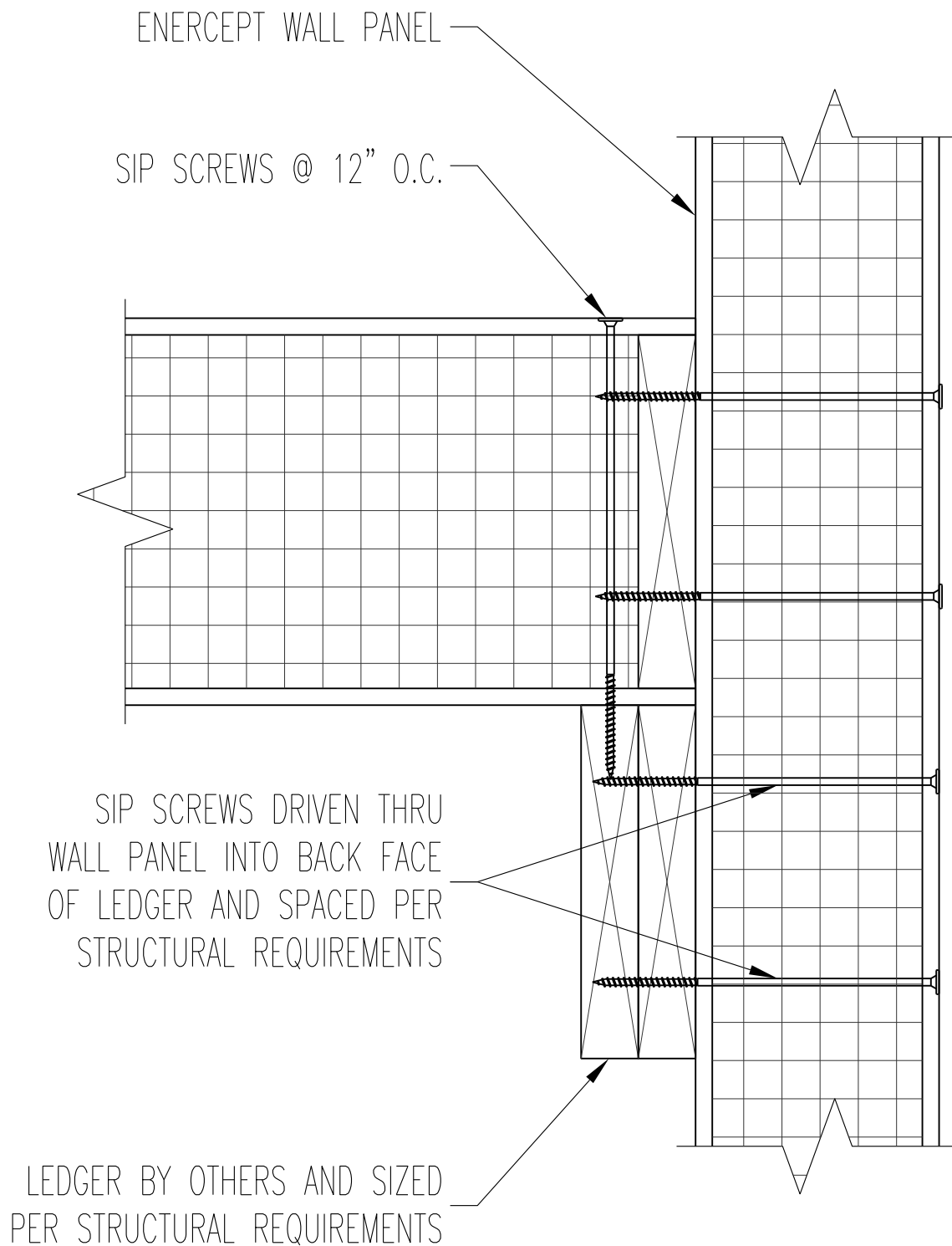
REV.
A

DRAWING NO.

8.10

DATE

4-8-21



NO SCALE

FLOOR PANEL TO LEDGER ATTACHED TO WALL PANEL

ENERCEPT

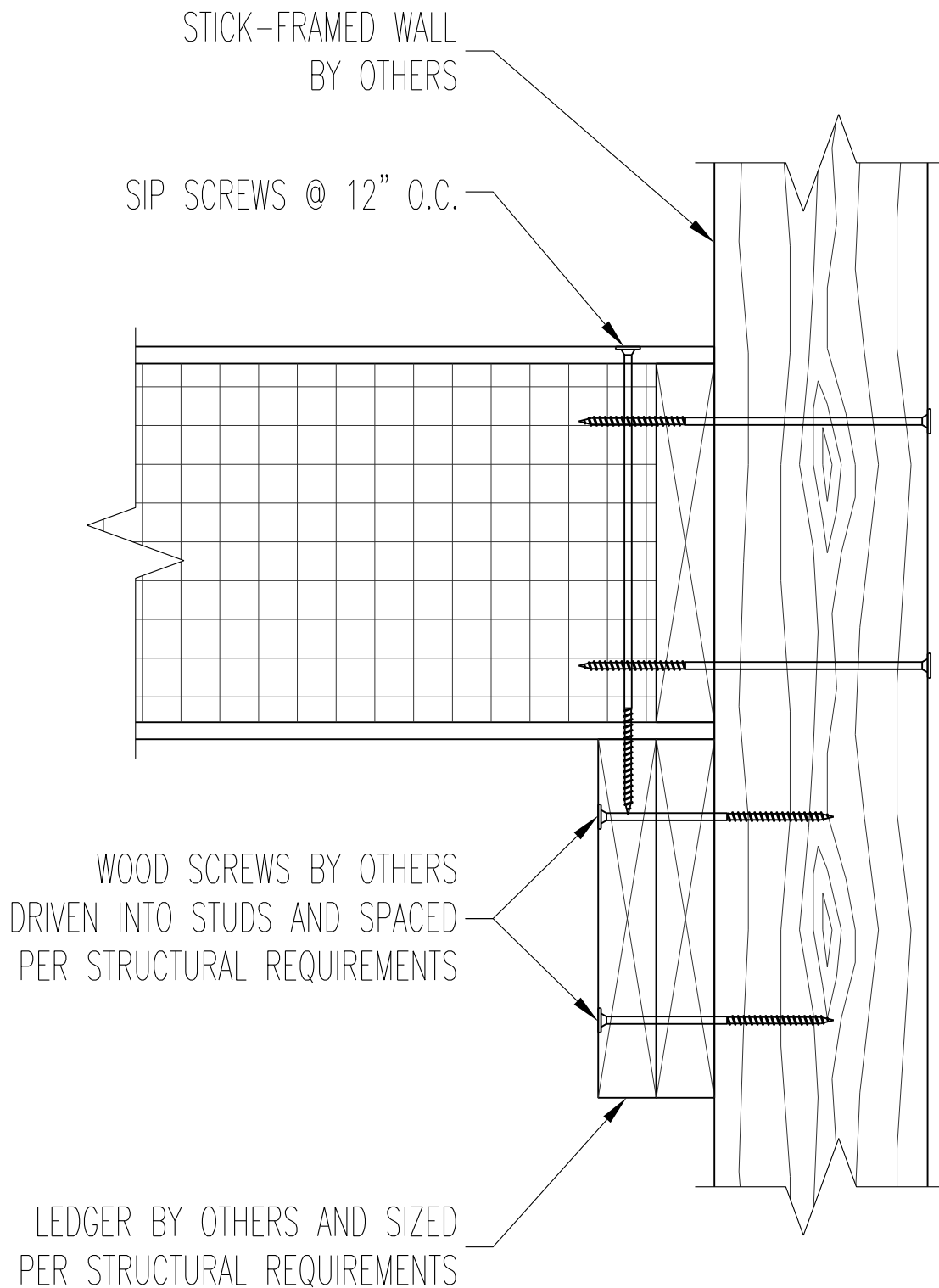
REV.
A

DRAWING NO.

8.11

DATE

4-8-21



NO SCALE

FLOOR PANEL TO LEDGER ATTACHED TO STICK FRAMING

ENERCEPT

REV.
A

DRAWING NO.

8.12

DATE

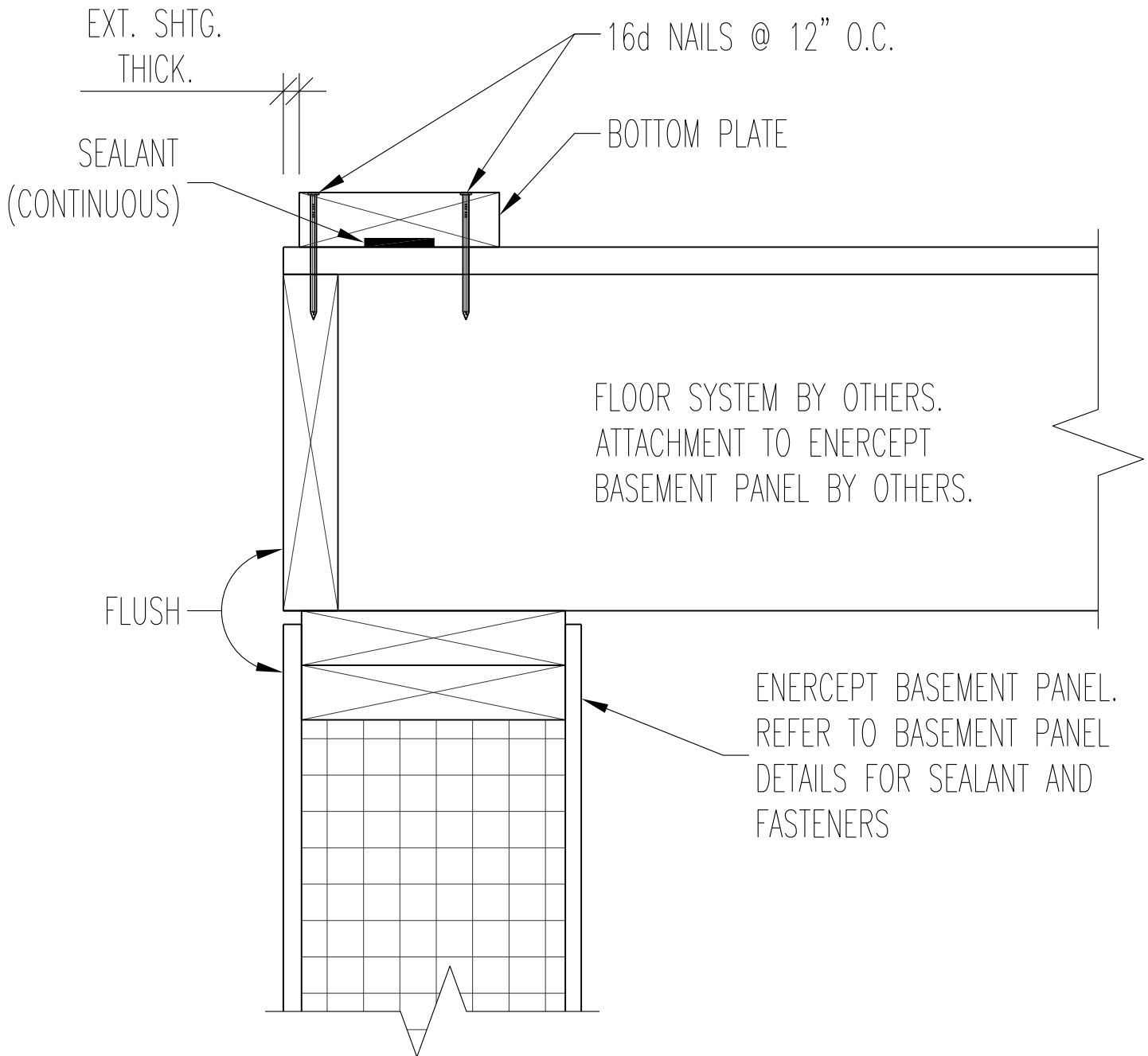
4-8-21

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ENERCEPT NON-SIP FLOOR CONNECTION
DETAILS TO FOLLOW

NO SCALE

ENERCEPT NON-SIP FLOOR
CONNECTION DETAILS

<i>ENERCEPT</i>		REV.
		A
DRAWING NO.	DATE	
9.00	4-8-21	



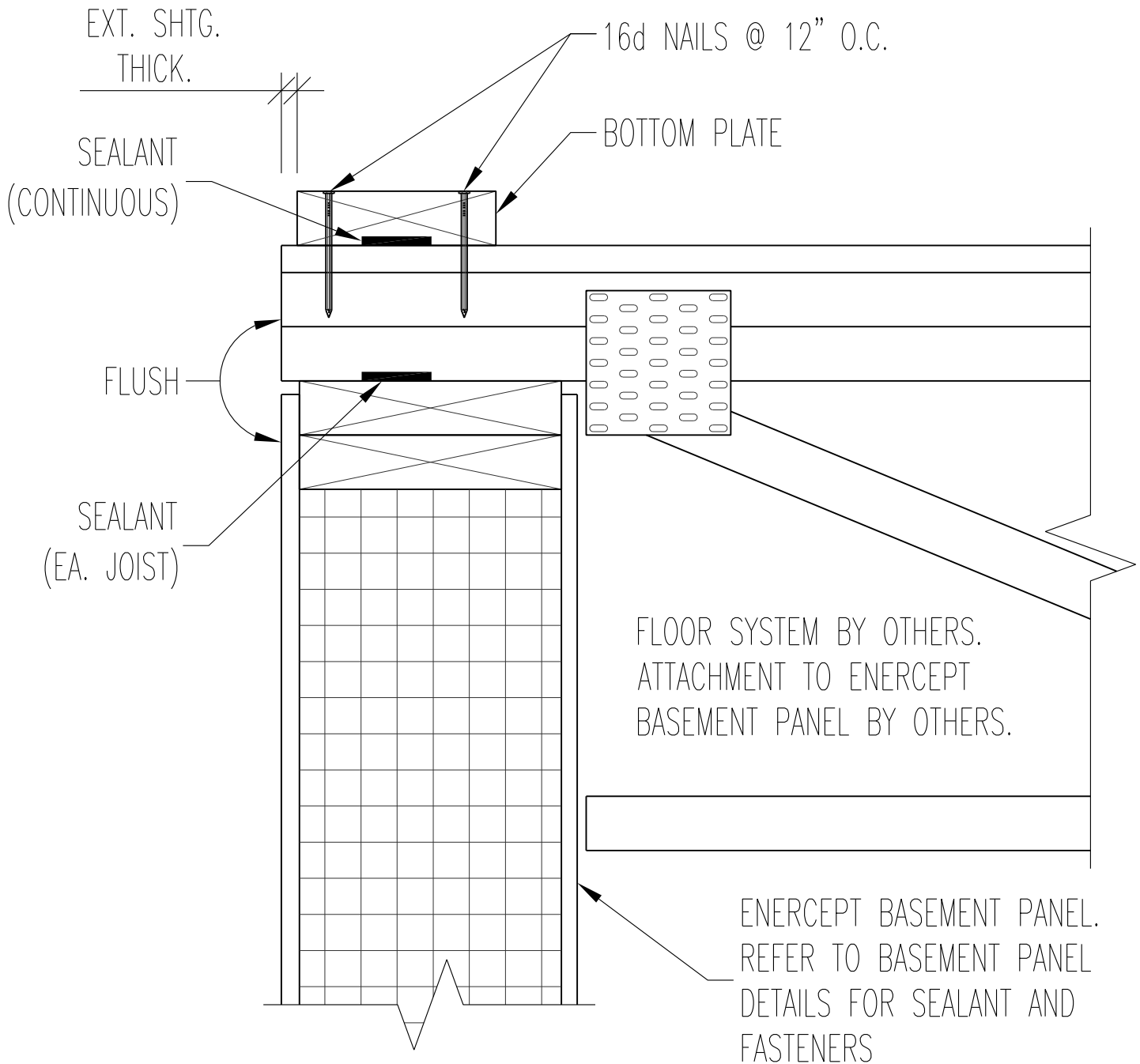
INSTALLATION NOTE:

- IF ENERCEPT PANELS ARE INSTALLED ABOVE THE FLOOR SYSTEM, REFER TO THE SIP WALL PANEL DETAILS.
- THE BOTTOM PLATE SHALL BE SET IN A DISTANCE EQUIVALENT TO THE EXTERIOR SHEATHING THICKNESS. SQUARENESS AND ALIGNMENT OF THE BOTTOM PLATE ARE CRITICAL PARTS OF THE ENERCEPT SYSTEMS.

NO SCALE

BOTTOM BEARING FLOOR JOISTS TO BASEMENT PANEL

ENERCEPT		REV.
		A
DRAWING NO.	DATE	
9.01	4-8-21	



INSTALLATION NOTE:

- IF ENERCEPT PANELS ARE INSTALLED ABOVE THE FLOOR SYSTEM, REFER TO THE SIP WALL PANEL DETAILS.
- THE BOTTOM PLATE SHALL BE SET IN A DISTANCE EQUIVALENT TO THE EXTERIOR SHEATHING THICKNESS. SQUARENESS AND ALIGNMENT OF THE BOTTOM PLATE ARE CRITICAL PARTS OF THE ENERCEPT SYSTEMS.

NO SCALE

TOP CHORD BEARING FLOOR JOISTS TO BASEMENT PANEL

ENERCEPT

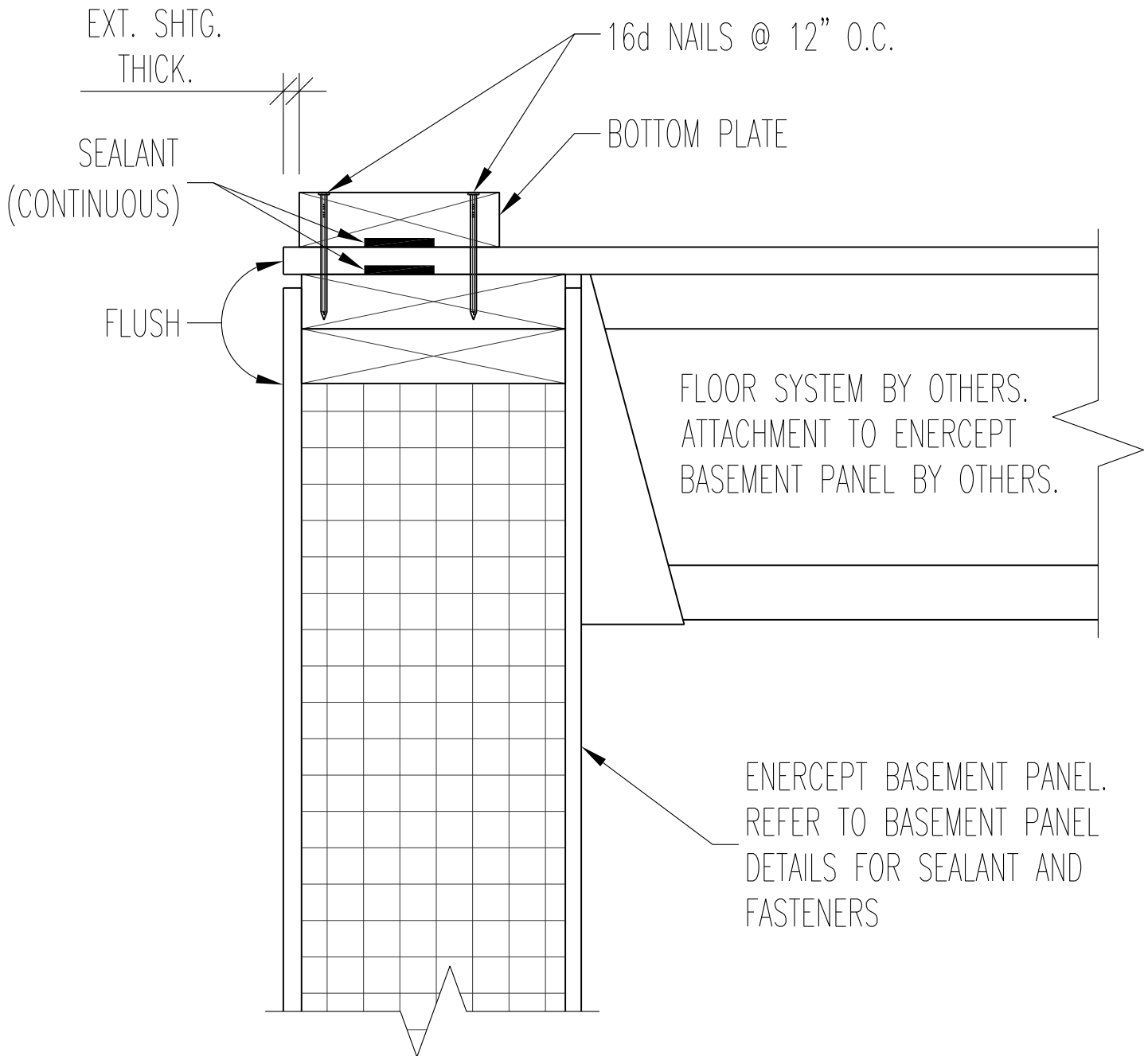
REV.
A

DRAWING NO.

9.02

DATE

4-8-21



INSTALLATION NOTE:

- IF ENERCEPT PANELS ARE INSTALLED ABOVE THE FLOOR SYSTEM, REFER TO THE SIP WALL PANEL DETAILS.
- THE BOTTOM PLATE SHALL BE SET IN A DISTANCE EQUIVALENT TO THE EXTERIOR SHEATHING THICKNESS. SQUARENESS AND ALIGNMENT OF THE BOTTOM PLATE ARE CRITICAL PARTS OF THE ENERCEPT SYSTEMS.

NO SCALE

TOP FLANGE HANGING FLOOR SYSTEM TO BASEMENT PANEL

ENERCEPT

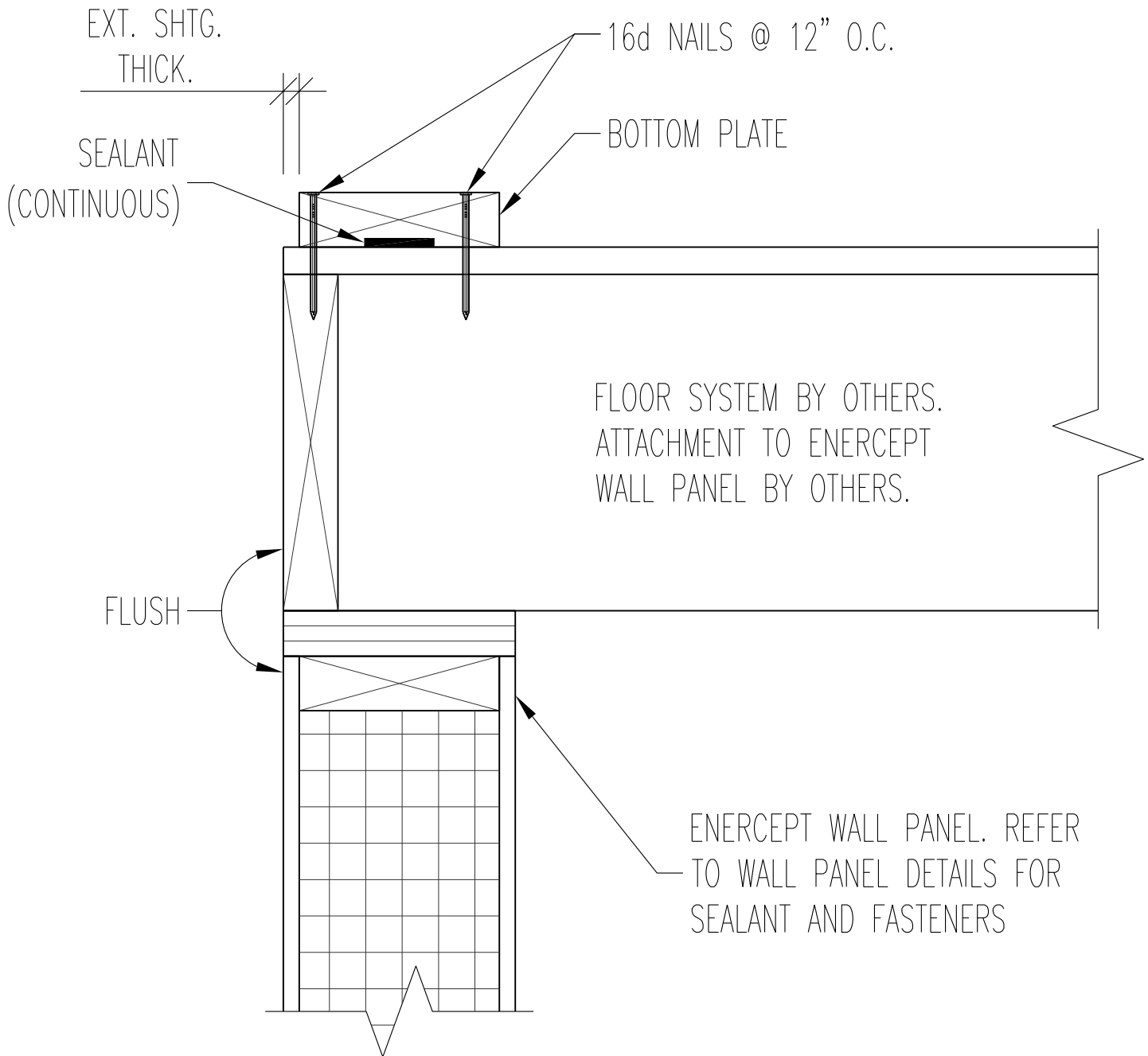
REV.
A

DRAWING NO.

9.03

DATE

4-8-21



INSTALLATION NOTE:

- IF ENERCEPT PANELS ARE INSTALLED ABOVE THE FLOOR SYSTEM, REFER TO THE WALL PANEL DETAILS.
- THE BOTTOM PLATE SHALL BE SET IN A DISTANCE EQUIVALENT TO THE EXTERIOR SHEATHING THICKNESS. SQUARENESS AND ALIGNMENT OF THE BOTTOM PLATE ARE CRITICAL PARTS OF THE ENERCEPT SYSTEMS.

NO SCALE

BOTTOM BEARING FLOOR JOISTS TO WALL PANEL

ENERCEPT

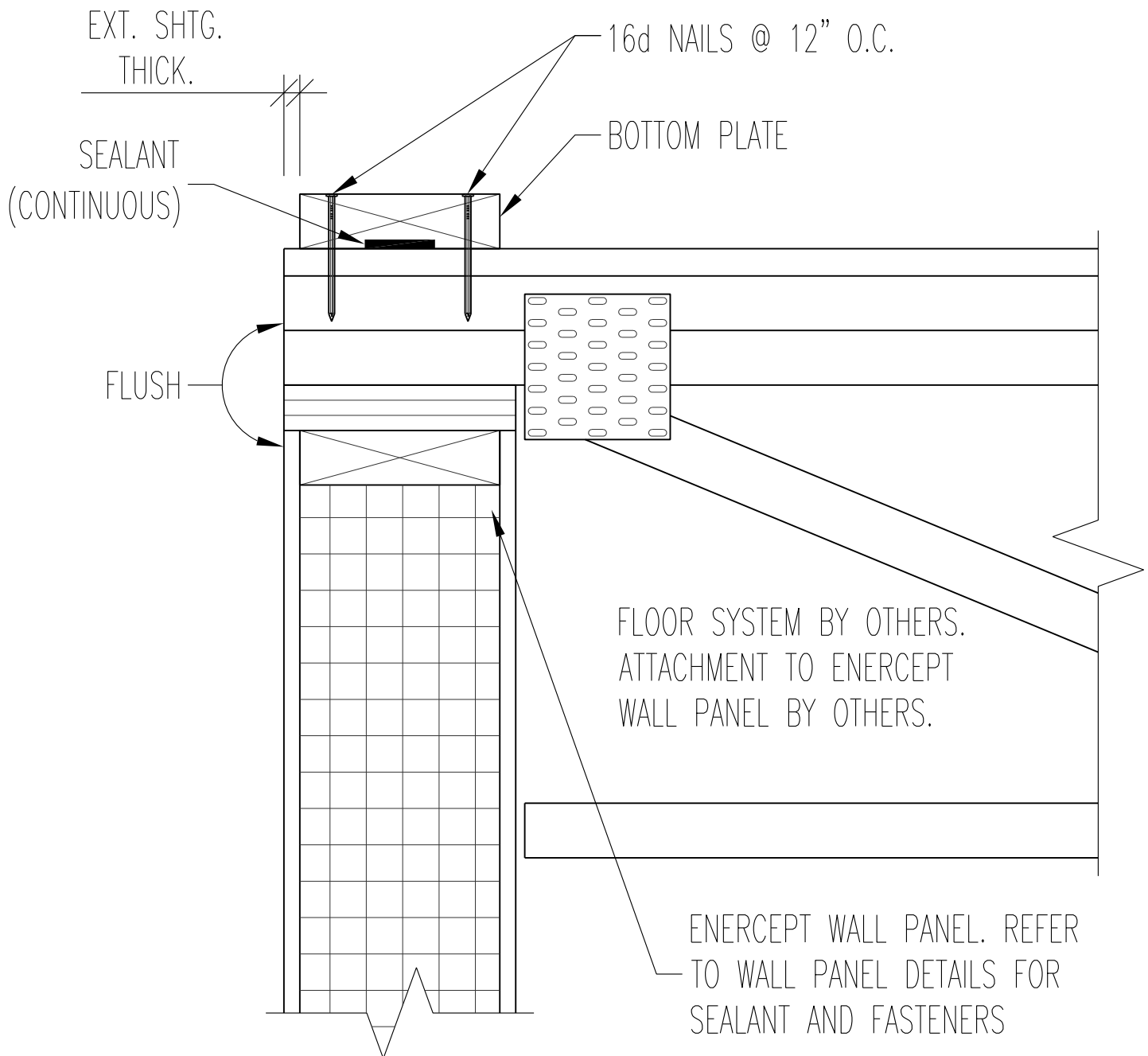
REV.
A

DRAWING NO.

9.04

DATE

4-8-21



INSTALLATION NOTE:

- IF ENERCEPT PANELS ARE INSTALLED ABOVE THE FLOOR SYSTEM, REFER TO THE WALL PANEL DETAILS.
- THE BOTTOM PLATE SHALL BE SET IN A DISTANCE EQUIVALENT TO THE EXTERIOR SHEATHING THICKNESS. SQUARENESS AND ALIGNMENT OF THE BOTTOM PLATE ARE CRITICAL PARTS OF THE ENERCEPT SYSTEMS.

NO SCALE

TOP CHORD BEARING FLOOR JOISTS TO WALL PANEL

ENERCEPT

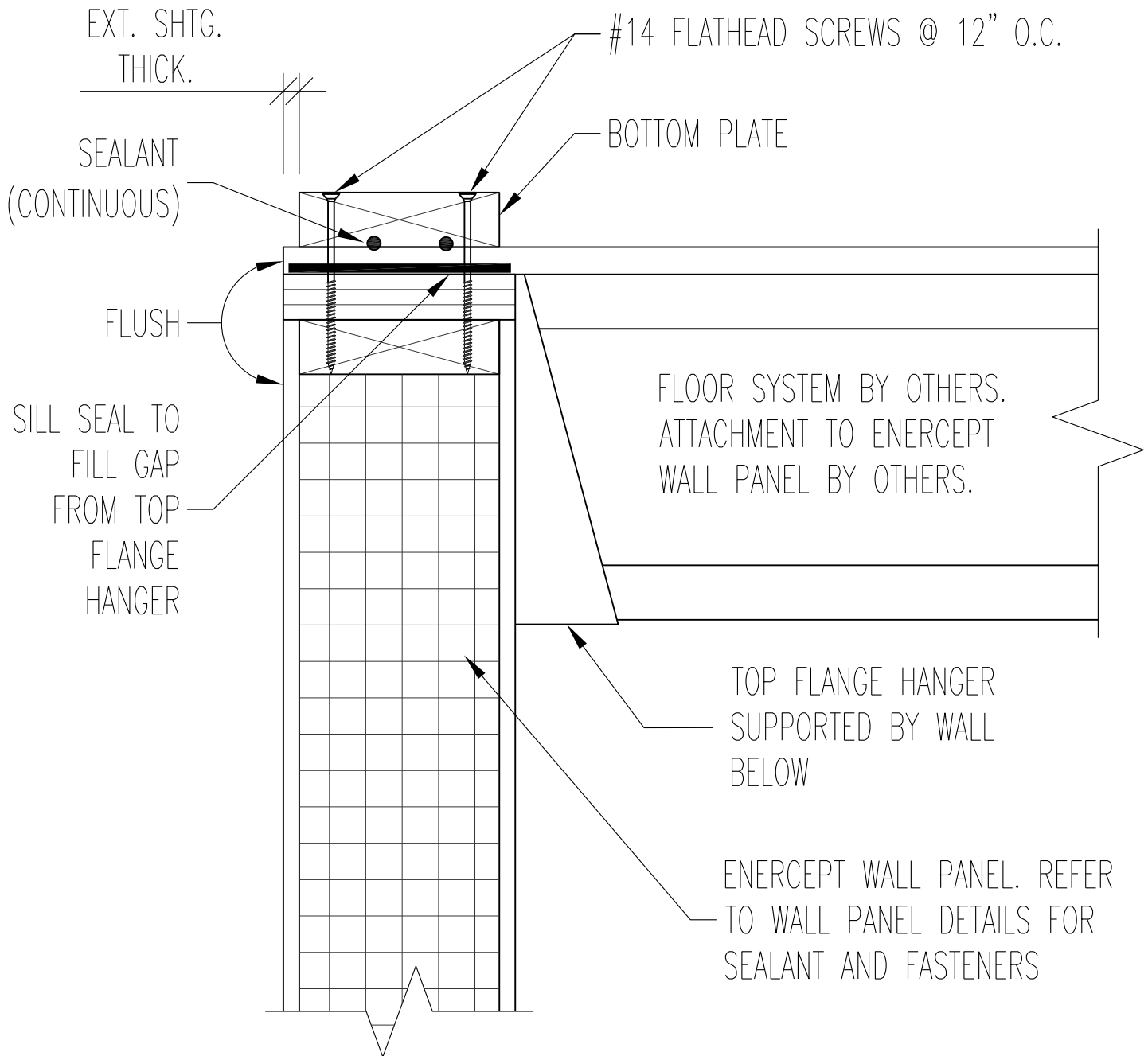
REV.
A

DRAWING NO.

9.05

DATE

4-8-21



INSTALLATION NOTE:

- IF ENERCEPT PANELS ARE INSTALLED ABOVE THE FLOOR SYSTEM, REFER TO THE WALL PANEL DETAILS.
- THE BOTTOM PLATE SHALL BE SET IN A DISTANCE EQUIVALENT TO THE EXTERIOR SHEATHING THICKNESS. SQUARENESS AND ALIGNMENT OF THE BOTTOM PLATE ARE CRITICAL PARTS OF THE ENERCEPT SYSTEMS.

NO SCALE

TOP FLANGE HANGING FLOOR SYSTEM TO WALL PANEL

ENERCEPT

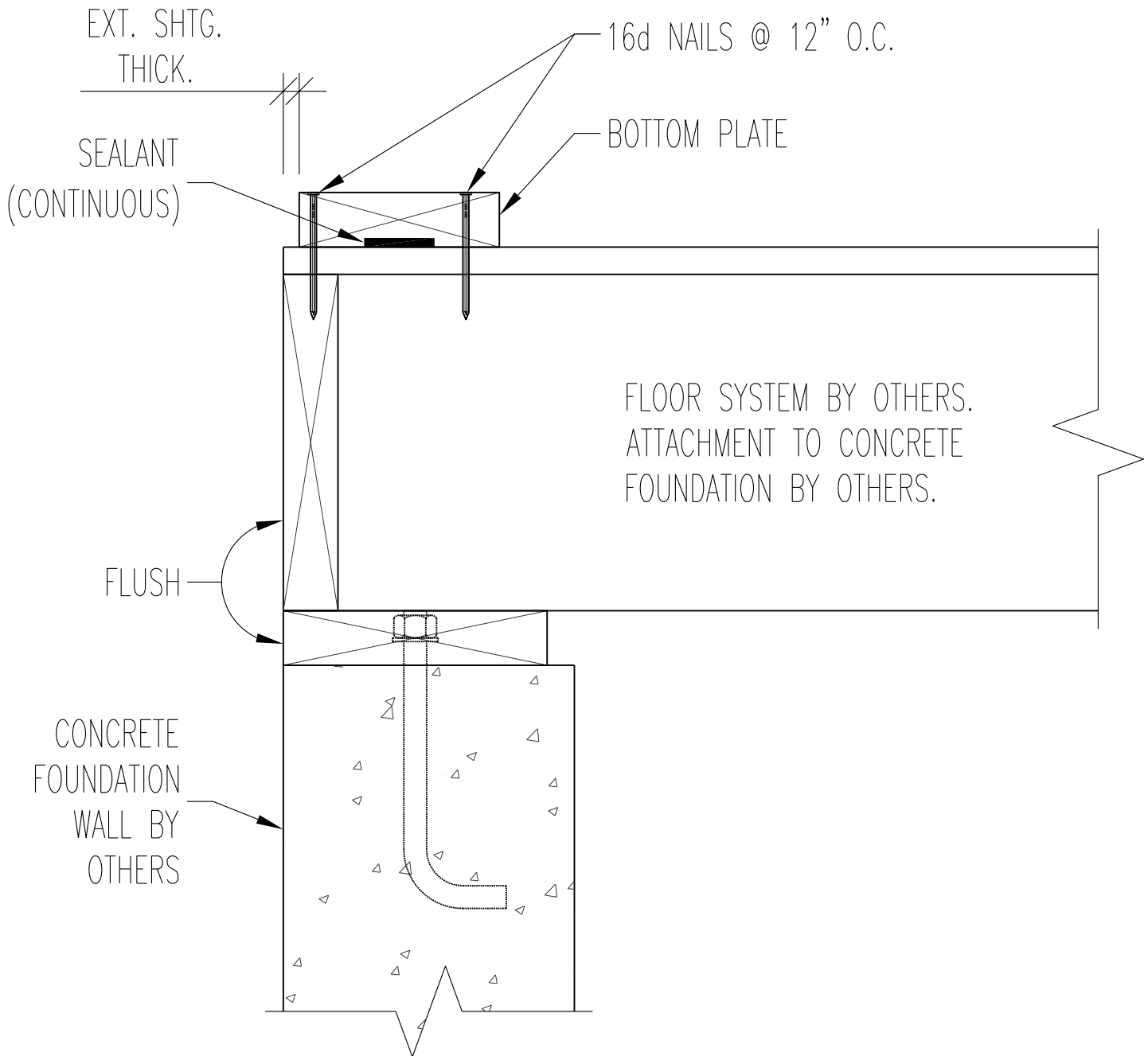
REV.
A

DRAWING NO.

9.06

DATE

4-8-21



INSTALLATION NOTE:

- IF ENERCEPT PANELS ARE INSTALLED ABOVE THE FLOOR SYSTEM, REFER TO THE WALL PANEL DETAILS.
- THE BOTTOM PLATE SHALL BE SET IN A DISTANCE EQUIVALENT TO THE EXTERIOR SHEATHING THICKNESS. SQUARENESS AND ALIGNMENT OF THE BOTTOM PLATE ARE CRITICAL PARTS OF THE ENERCEPT SYSTEMS.

NO SCALE

BOTTOM BEARING FLOOR JOISTS TO CONCRETE FOUNDATION

ENERCEPT

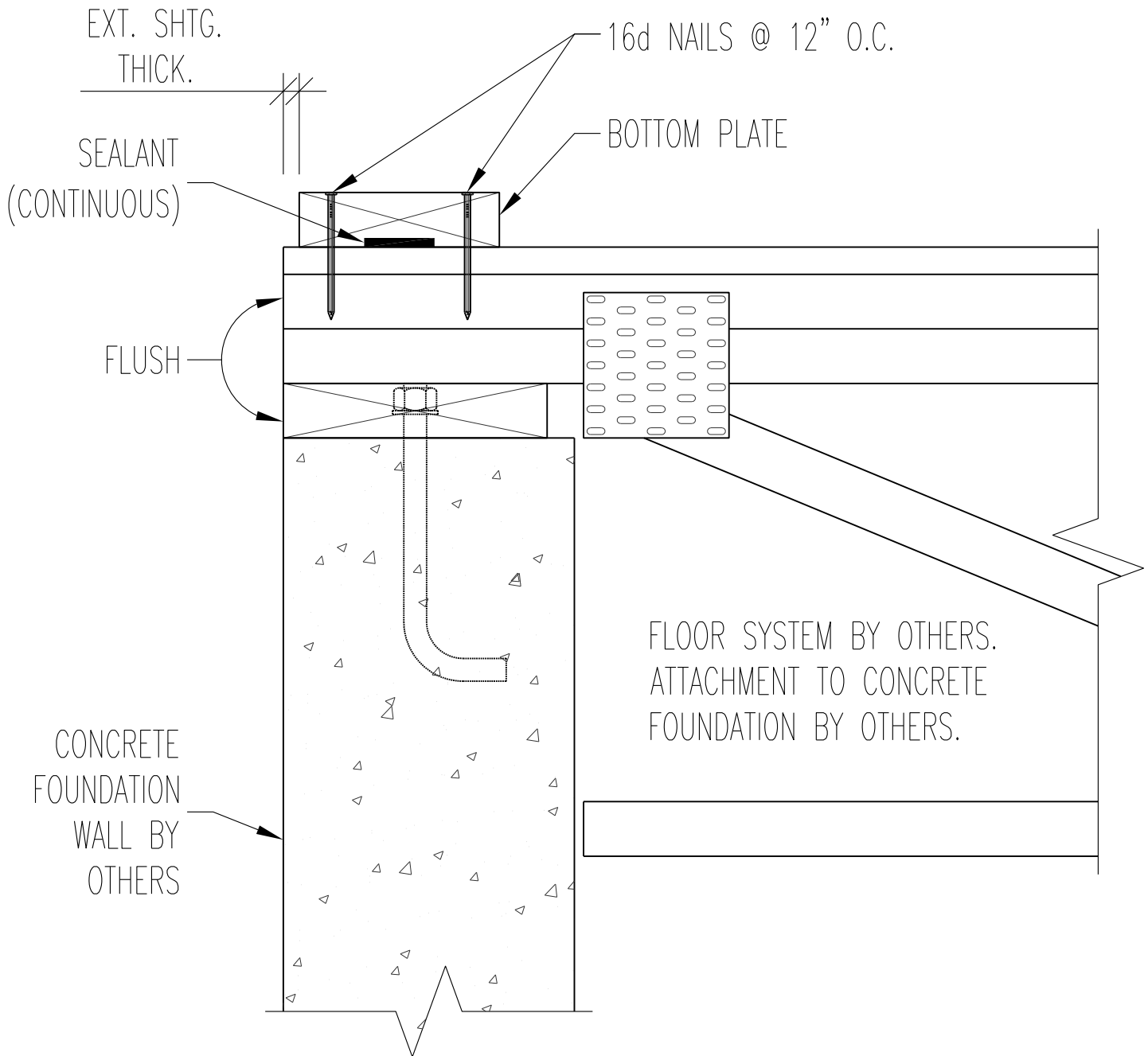
REV.
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DRAWING NO.

9.07

DATE

4-8-21



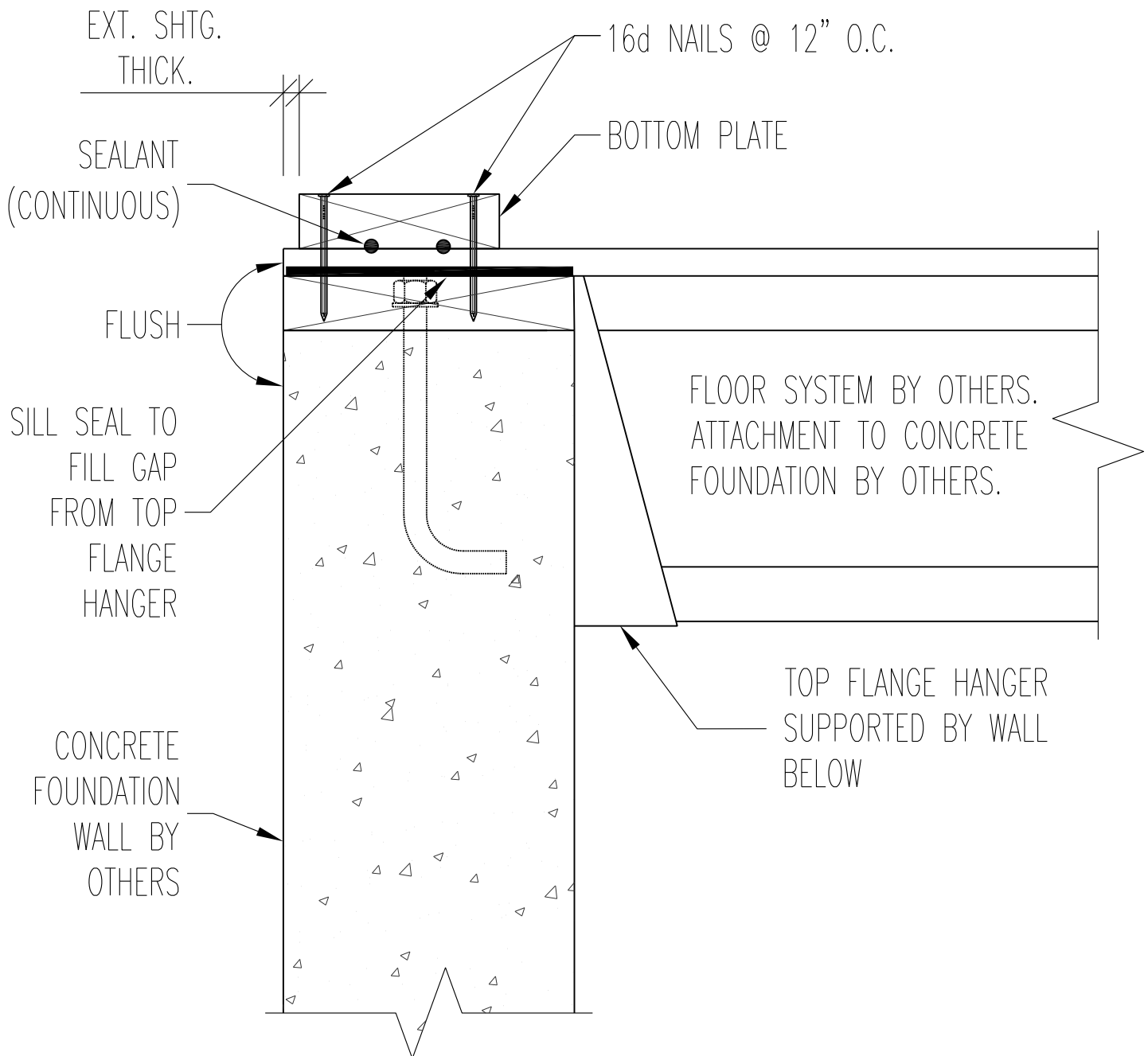
INSTALLATION NOTE:

- IF ENERCEPT PANELS ARE INSTALLED ABOVE THE FLOOR SYSTEM, REFER TO THE WALL PANEL DETAILS..
- THE BOTTOM PLATE SHALL BE SET IN A DISTANCE EQUIVALENT TO THE EXTERIOR SHEATHING THICKNESS. SQUARENESS AND ALIGNMENT OF THE BOTTOM PLATE ARE CRITICAL PARTS OF THE ENERCEPT SYSTEMS.

NO SCALE

TOP CHORD BEARING FLOOR JOISTS TO CONCRETE FOUNDATION

ENERCEPT		REV. A
DRAWING NO.	DATE	
9.08	4-8-21	



INSTALLATION NOTE:

- IF ENERCEPT PANELS ARE INSTALLED ABOVE THE FLOOR SYSTEM, REFER TO THE WALL PANEL DETAILS.
- THE BOTTOM PLATE SHALL BE SET IN A DISTANCE EQUIVALENT TO THE EXTERIOR SHEATHING THICKNESS. SQUARENESS AND ALIGNMENT OF THE BOTTOM PLATE ARE CRITICAL PARTS OF THE ENERCEPT SYSTEMS.

NO SCALE

TOP FLANGE HANGING FLOOR SYSTEM TO CONCRETE FOUNDATION

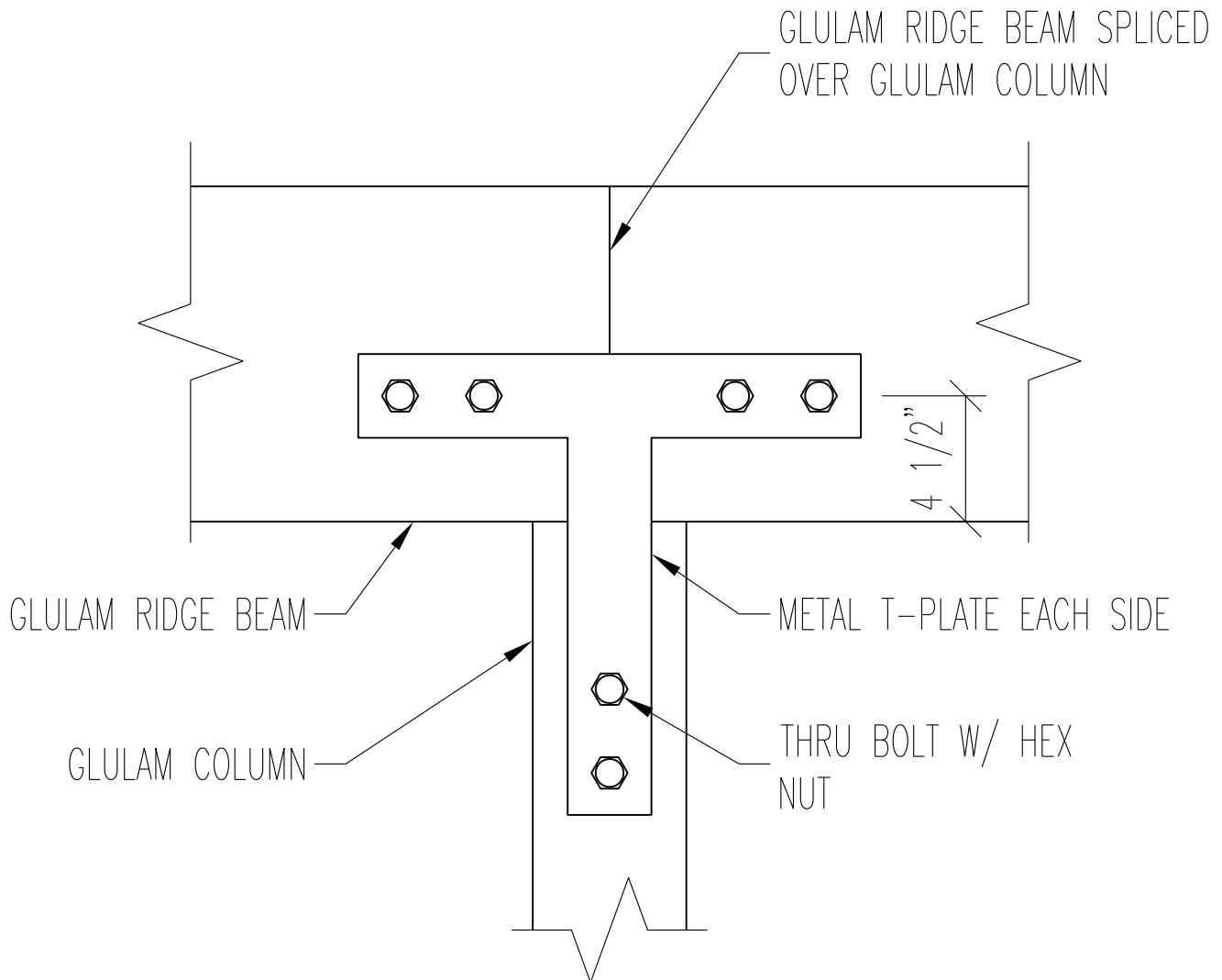
ENERCEPT		REV. A
DRAWING NO.	DATE	
9.09	4-8-21	

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ENERCEPT BEAM TO COLUMN CONNECTION
DETAILS TO FOLLOW

NO SCALE

ENERCEPT BEAM TO COLUMN
CONNECTION DETAILS

<i>ENERCEPT</i>		REV.
		A
DRAWING NO.	DATE	
10.00	4-8-21	



INSTALLATION NOTE:

- DETAIL SHOWN IS FOR CONNECTING GLULAM RIDGE BEAMS TO GLULAM COLUMNS WHERE GLULAM COLUMNS ARE OUTSIDE OF SIP WALL PANELS.
- REFER TO THE ENERCEPT CONSTRUCTION GUIDE FOR CONNECTING RIDGE BEAMS TO COLUMNS WHERE COLUMNS ARE WITHIN THE SIP WALL PANELS.
- THE HARDWARE DETAILS SHOWN ARE GENERIC. ACTUAL DETAILS MAY VARY BASED ON THE BEAM SUPPLIER'S DESIGN. REFER TO THE BEAM SUPPLIER'S DETAILS WHEN INSTALLING BEAMS, COLUMNS, AND CONNECTION HARDWARE.

NO SCALE

GLULAM RIDGE BEAM TO GLULAM COLUMN; T-PLATE SPLICE CONNECTION

ENERCEPT

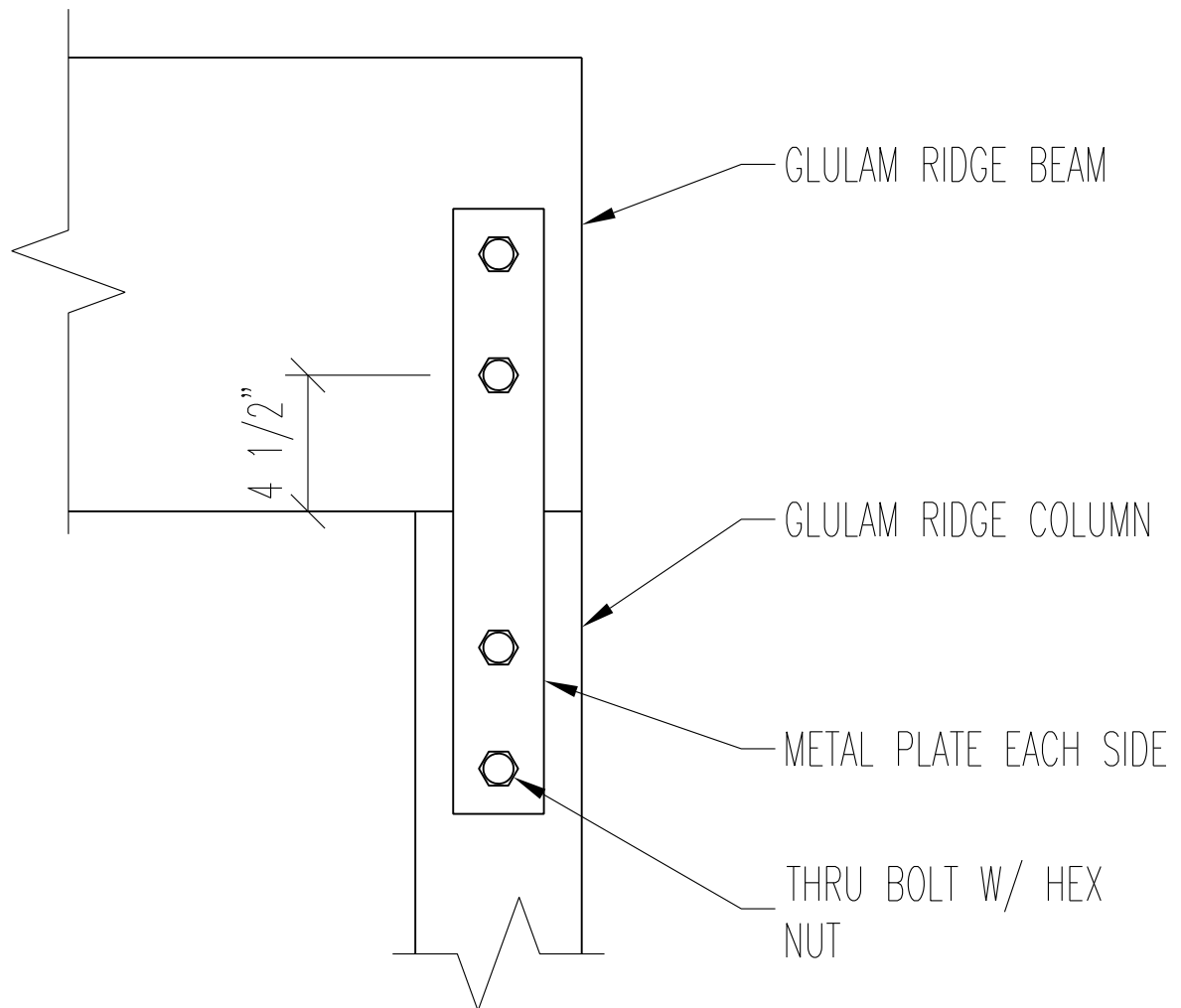
REV.
A

DRAWING NO.

DATE

10.01

4-8-21



INSTALLATION NOTE:

- DETAIL SHOWN IS FOR CONNECTING GLULAM RIDGE BEAMS TO GLULAM COLUMNS WHERE GLULAM COLUMNS ARE OUTSIDE OF SIP WALL PANELS.
- REFER TO THE ENERCEPT CONSTRUCTION GUIDE FOR CONNECTING RIDGE BEAMS TO COLUMNS WHERE COLUMNS ARE WITHIN THE SIP WALL PANELS.
- THE HARDWARE DETAILS SHOWN ARE GENERIC. ACTUAL DETAILS MAY VARY BASED ON THE BEAM SUPPLIER'S DESIGN. REFER TO THE BEAM SUPPLIER'S DETAILS WHEN INSTALLING BEAMS, COLUMNS, AND CONNECTION HARDWARE.

NO SCALE

**GLULAM RIDGE BEAM TO GLULAM COLUMN;
END CONNECTION**

ENERCEPT

REV.
A

DRAWING NO.

DATE

10.02

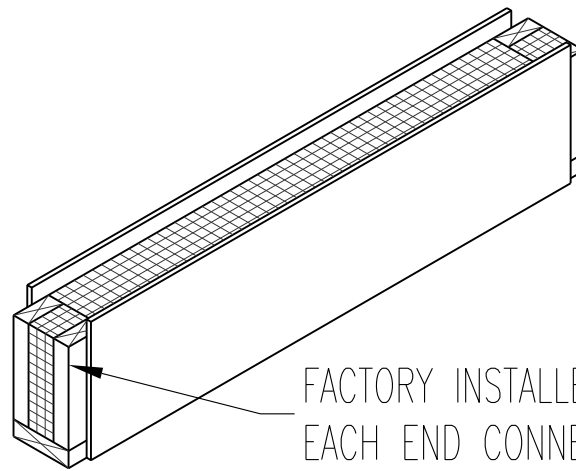
4-8-21

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ENERCEPT HEADER PANEL DETAILS TO FOLLOW

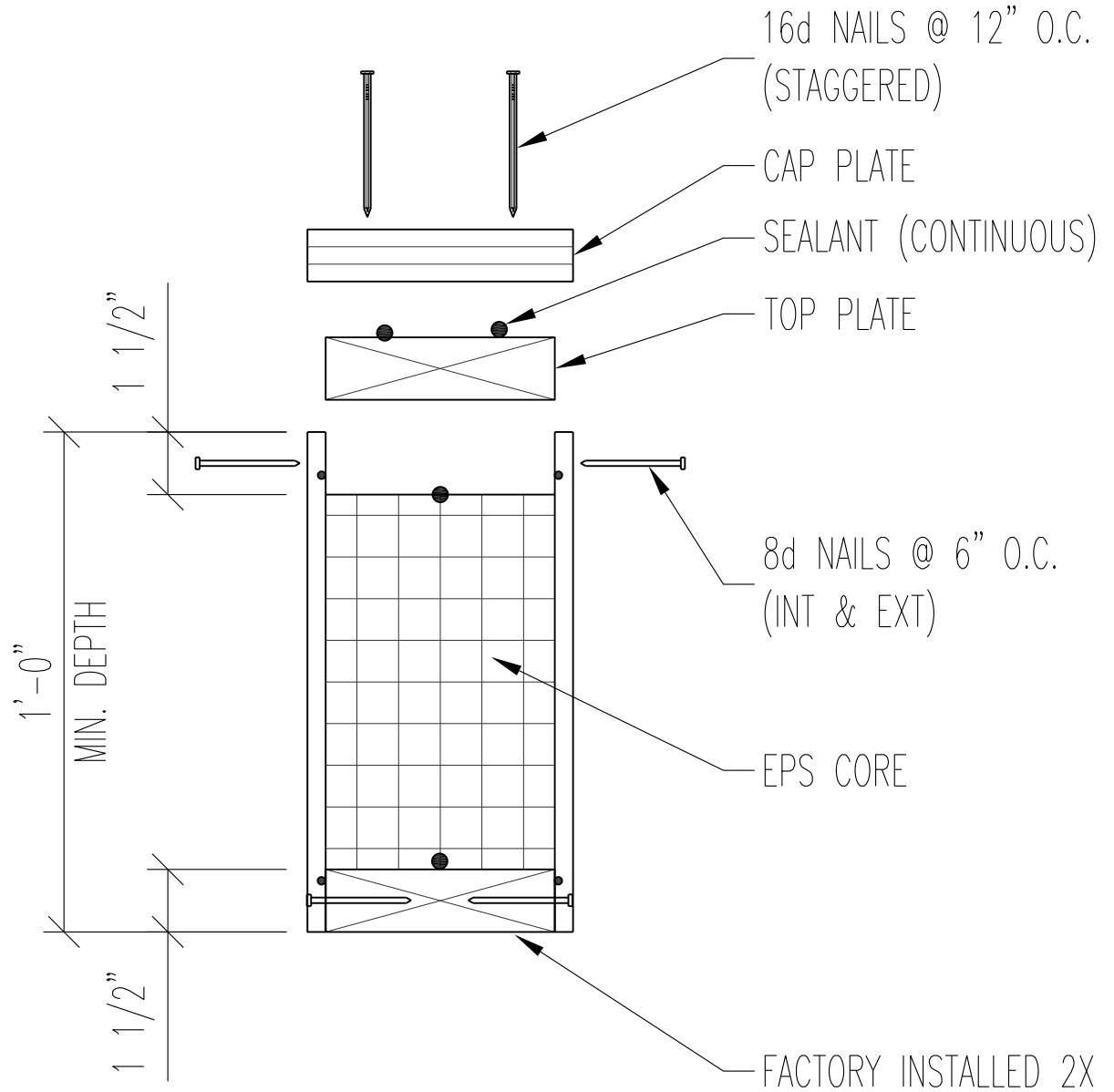
NO SCALE

ENERCEPT HEADER PANEL DETAILS

<i>ENERCEPT</i>		REV.
		A
DRAWING NO.	DATE	
11.00	4-8-21	



FACTORY INSTALLED THERMAL POST AT EACH END CONNECTS ADJOINING PANEL



INSTALLATION NOTE:

- DO NOT SPLICE TOP PLATE OR CAP PLATE OVER HEADER PANEL.

NO SCALE

STANDARD HEADER

ENERCEPT

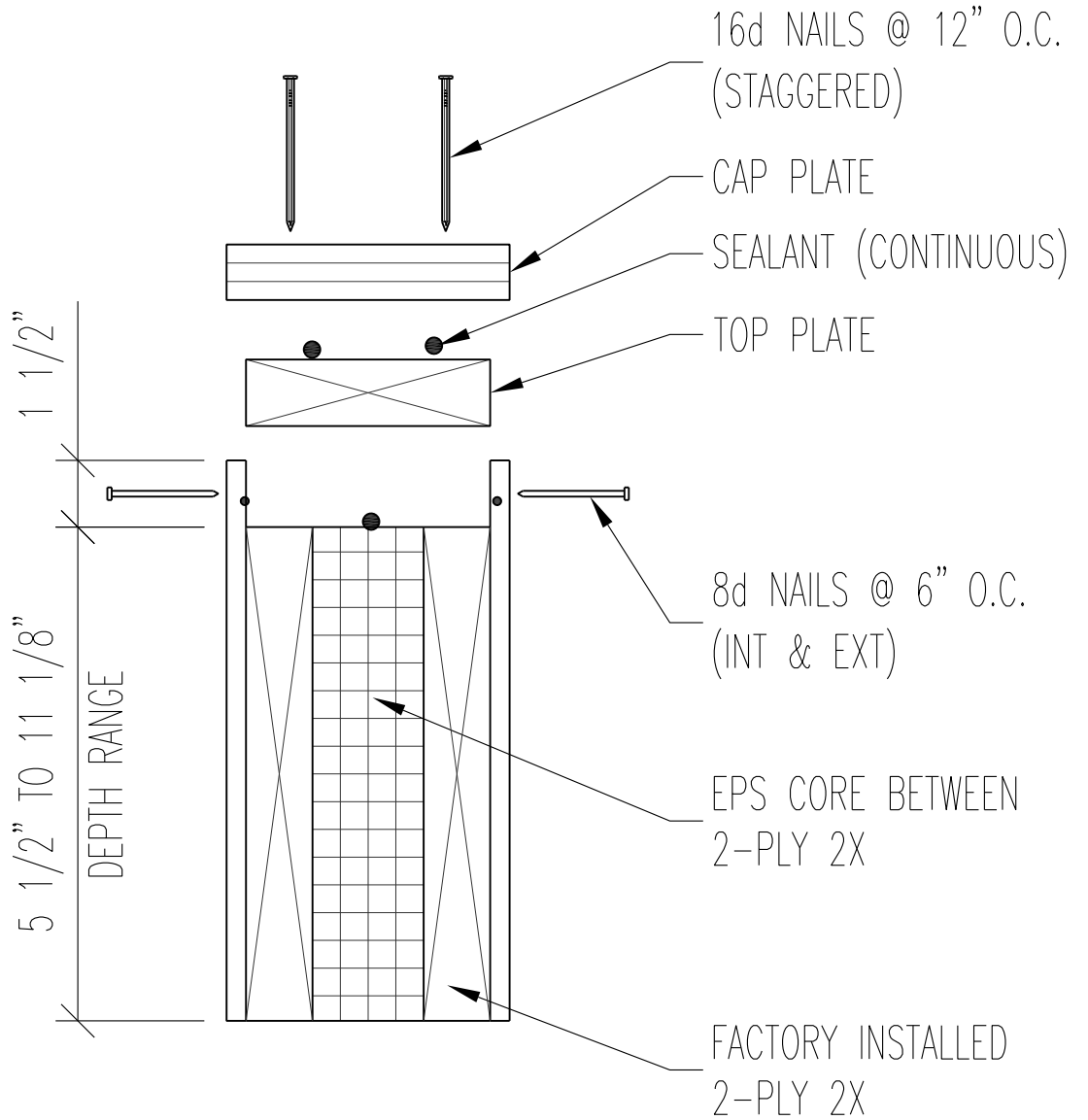
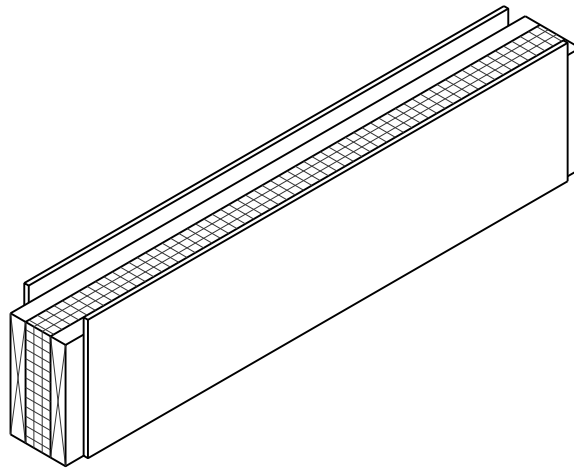
REV.
A

DRAWING NO.

DATE

11.01

4-8-21



NO SCALE

2-PLY 2X HEADER

ENERCEPT

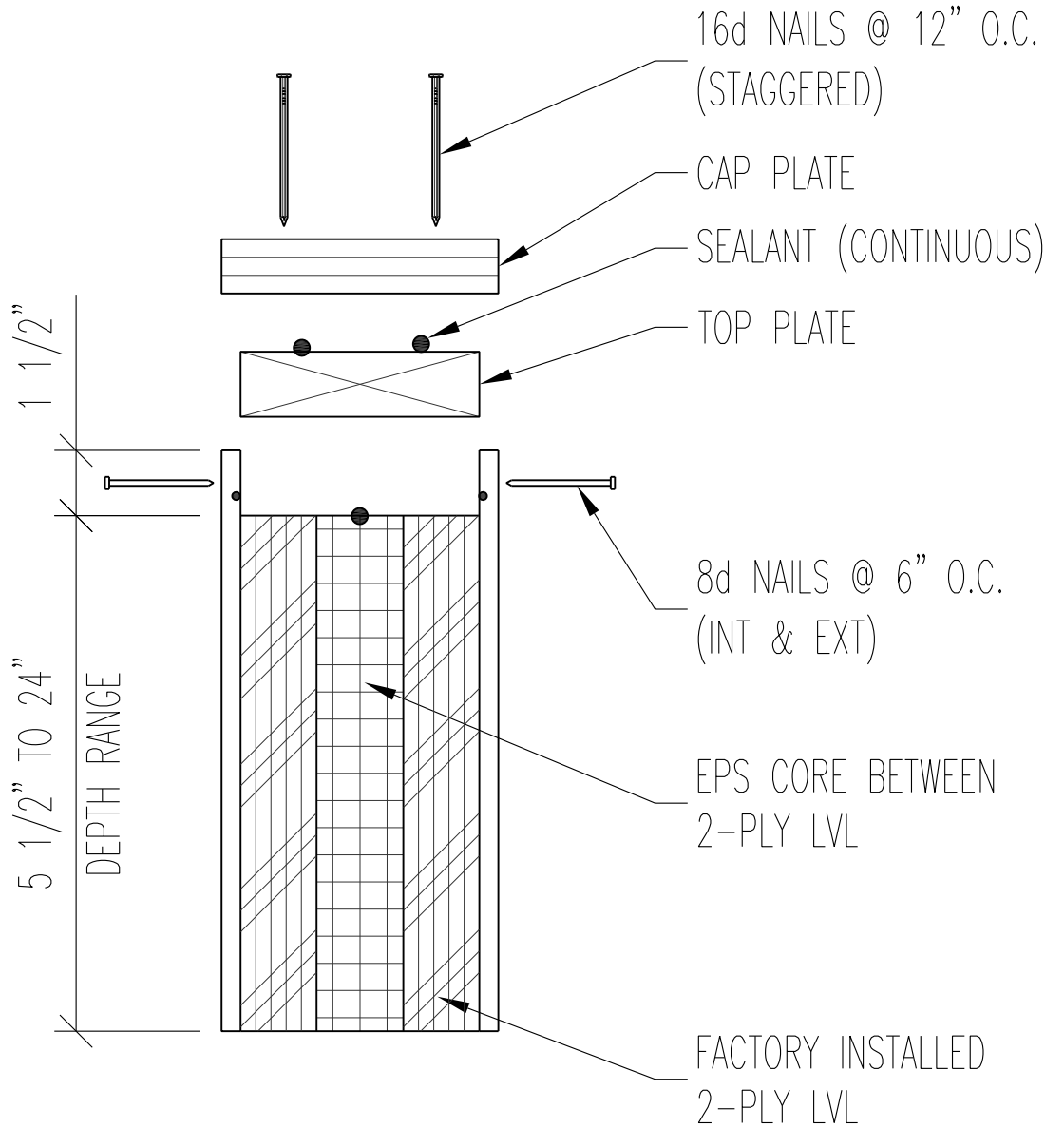
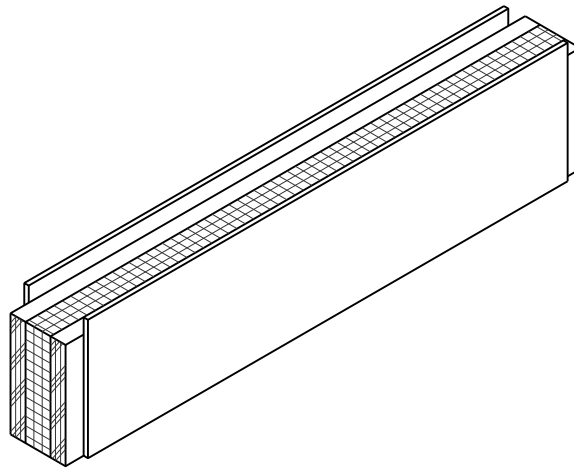
REV.
A

DRAWING NO.

DATE

11.02

4-8-21



NO SCALE

2-PLY LVL HEADER

ENERCEPT

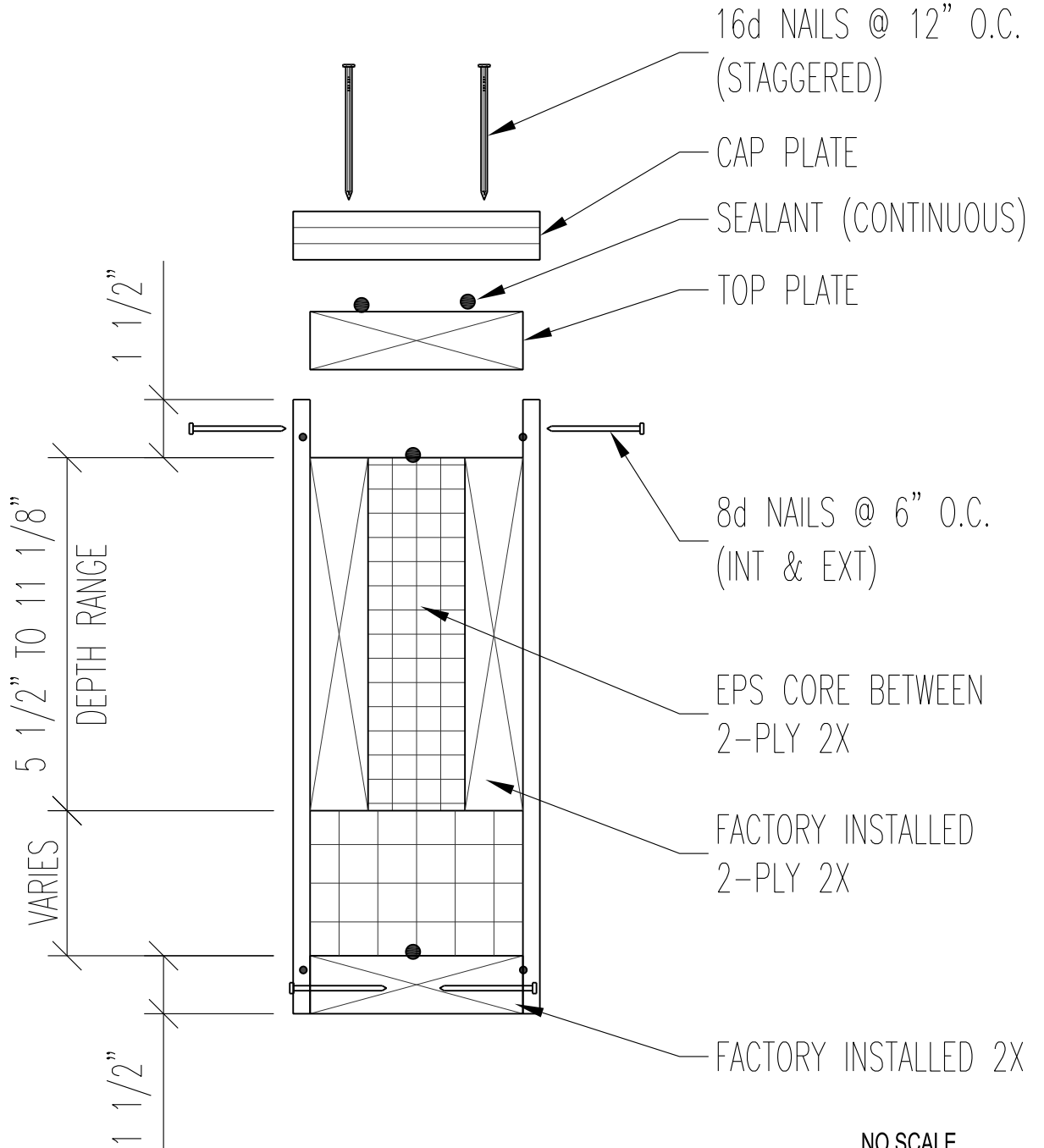
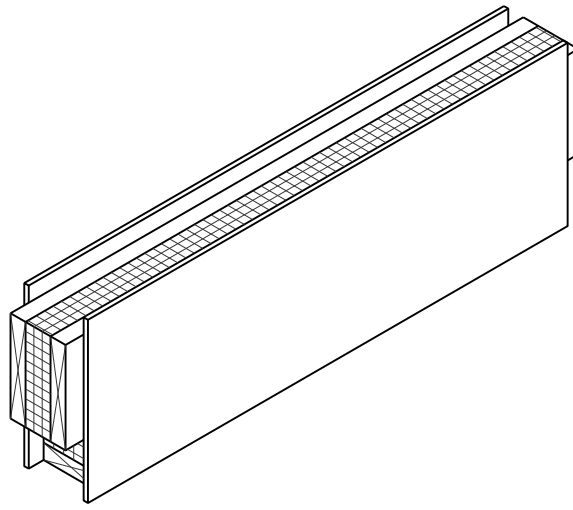
REV.
A

DRAWING NO.

DATE

11.03

4-8-21



NO SCALE

2-PLY 2X HEADER, HEADER BELOW PLATE

ENERCEPT

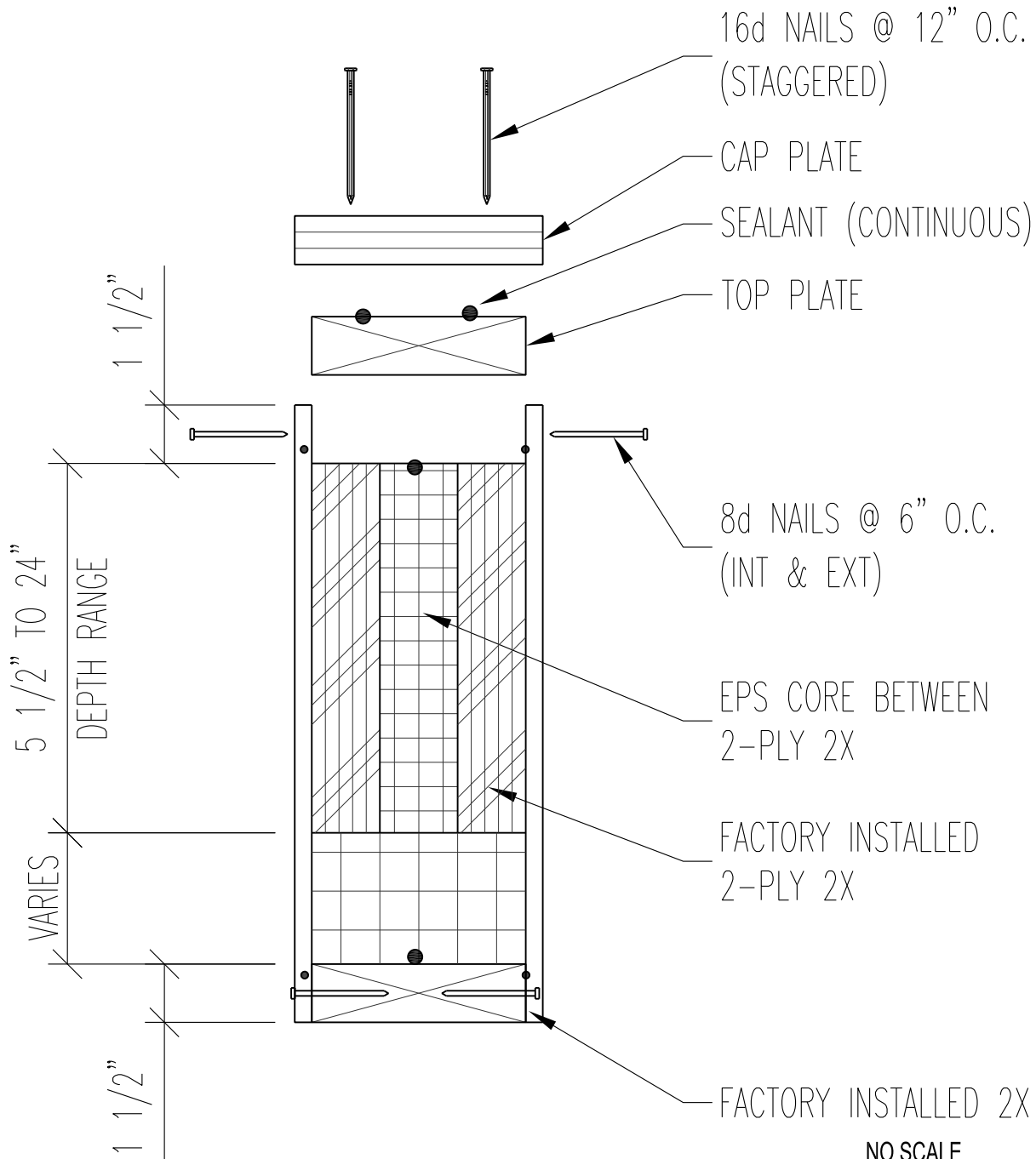
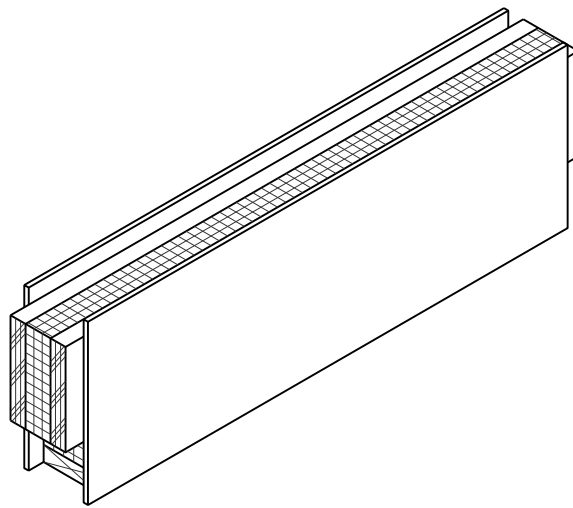
REV.
A

DRAWING NO.

DATE

11.04

4-8-21



2-PLY LVL HEADER, HEADER BELOW PLATE

ENERCEPT

REV.

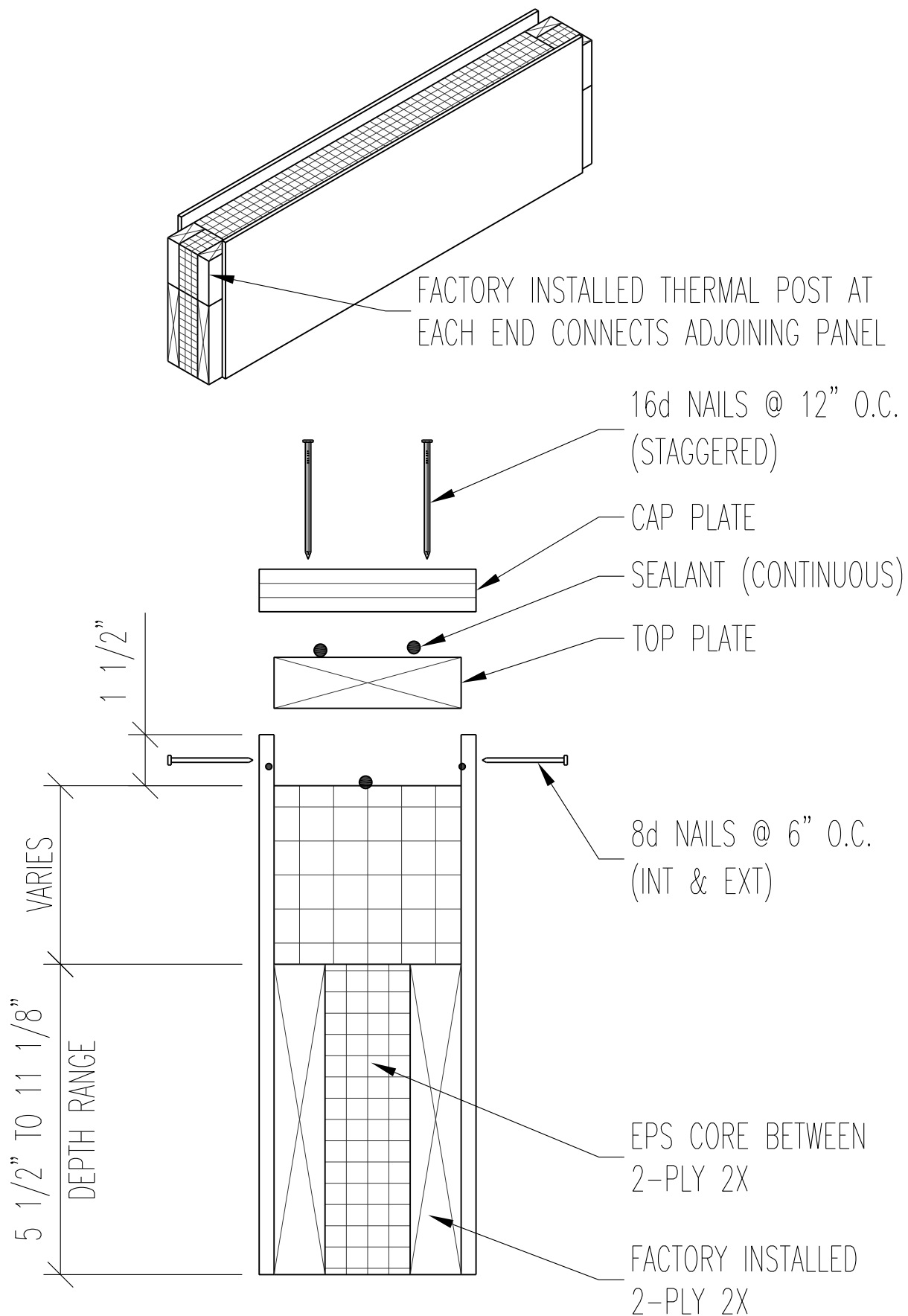
A

DRAWING NO.

DATE

11.05

4-8-21



NO SCALE

2-PLY 2X HEADER, HEADER ABOVE OPENING

ENERCEPT

REV.

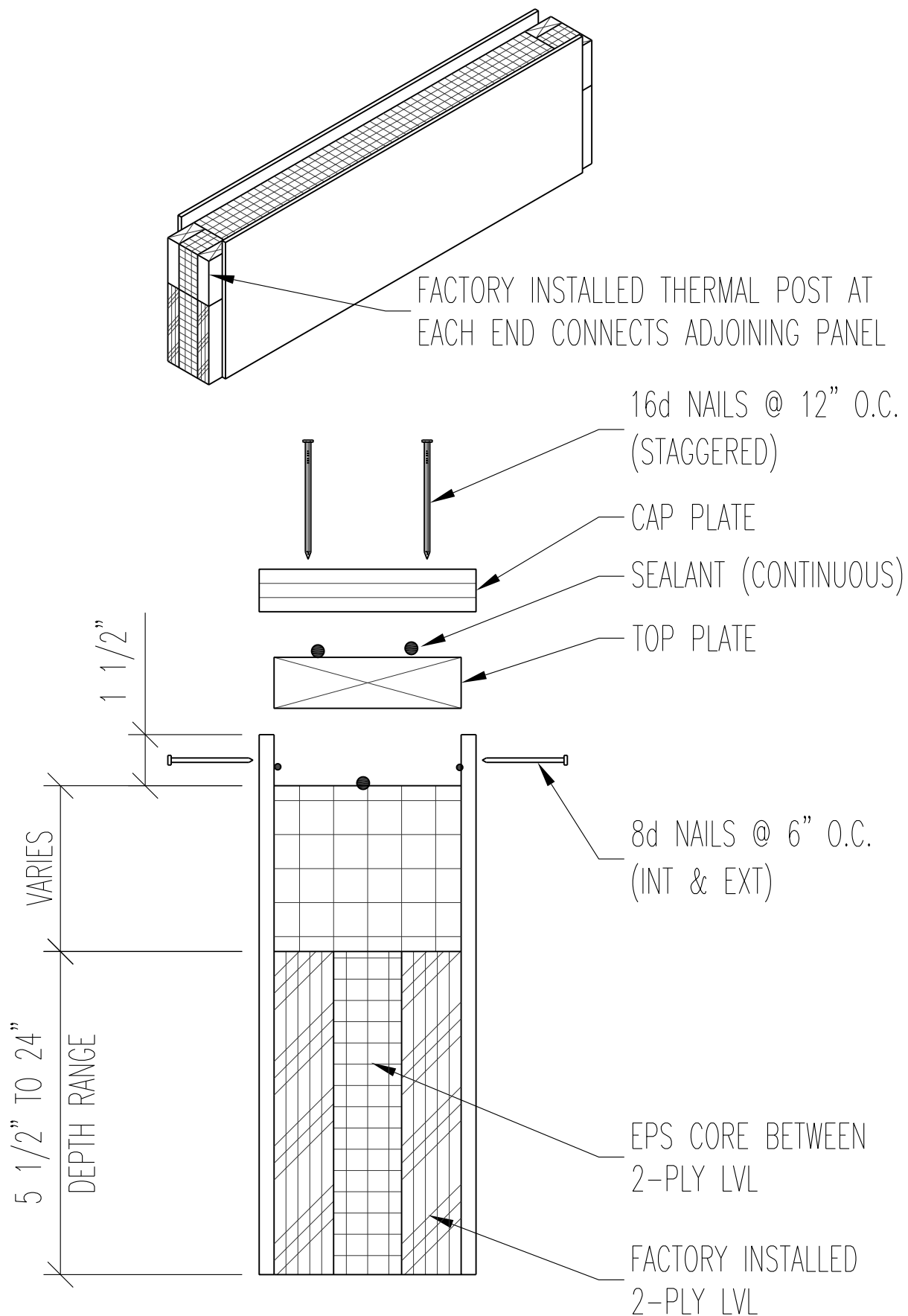
A

DRAWING NO.

DATE

11.06

4-8-21



NO SCALE

2-PLY LVL HEADER, HEADER ABOVE OPENING

ENERCEPT

REV.

A

DRAWING NO.

DATE

11.07

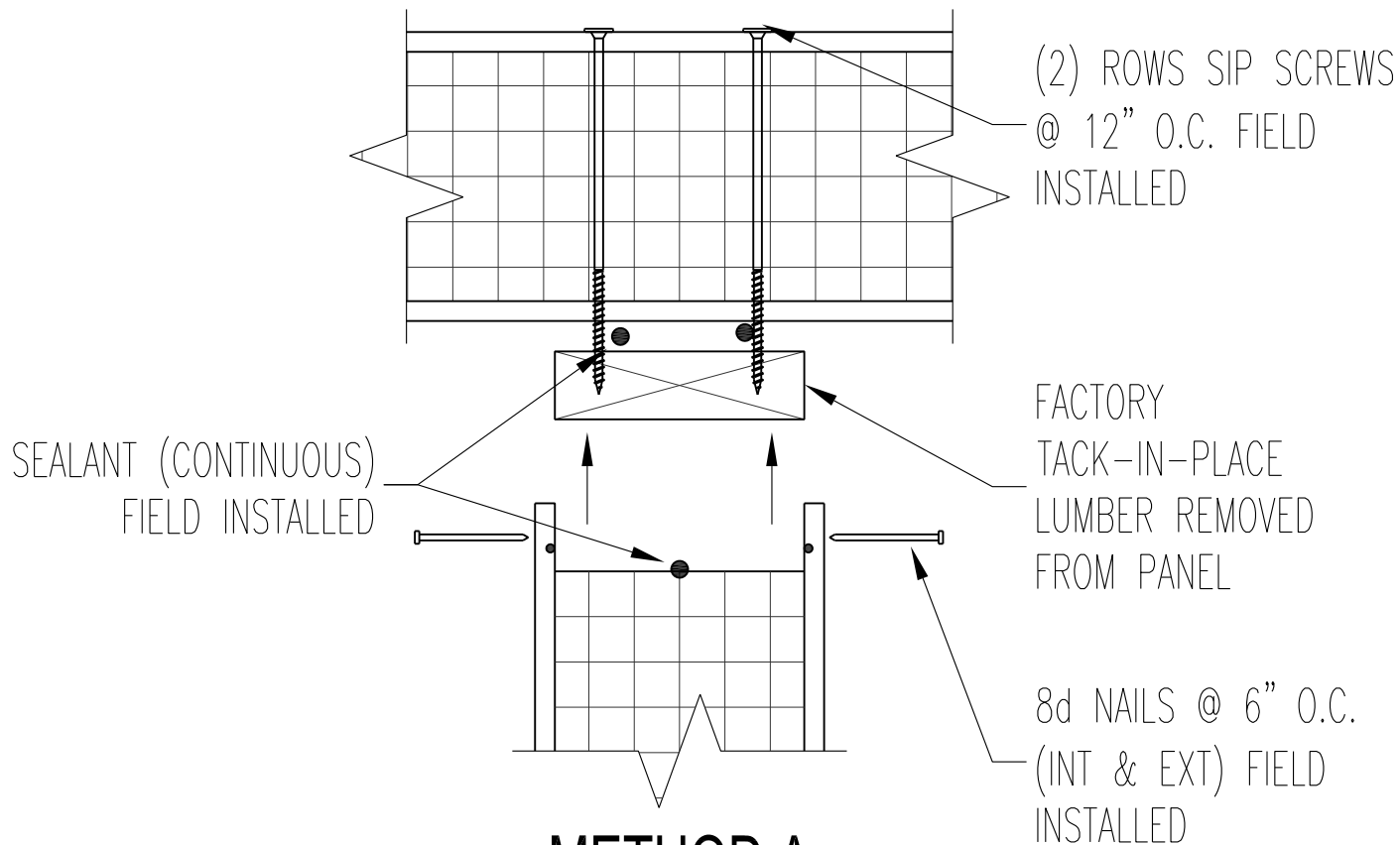
4-8-21

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ENERCEPT MISCELLANEOUS PANEL DETAILS
TO FOLLOW

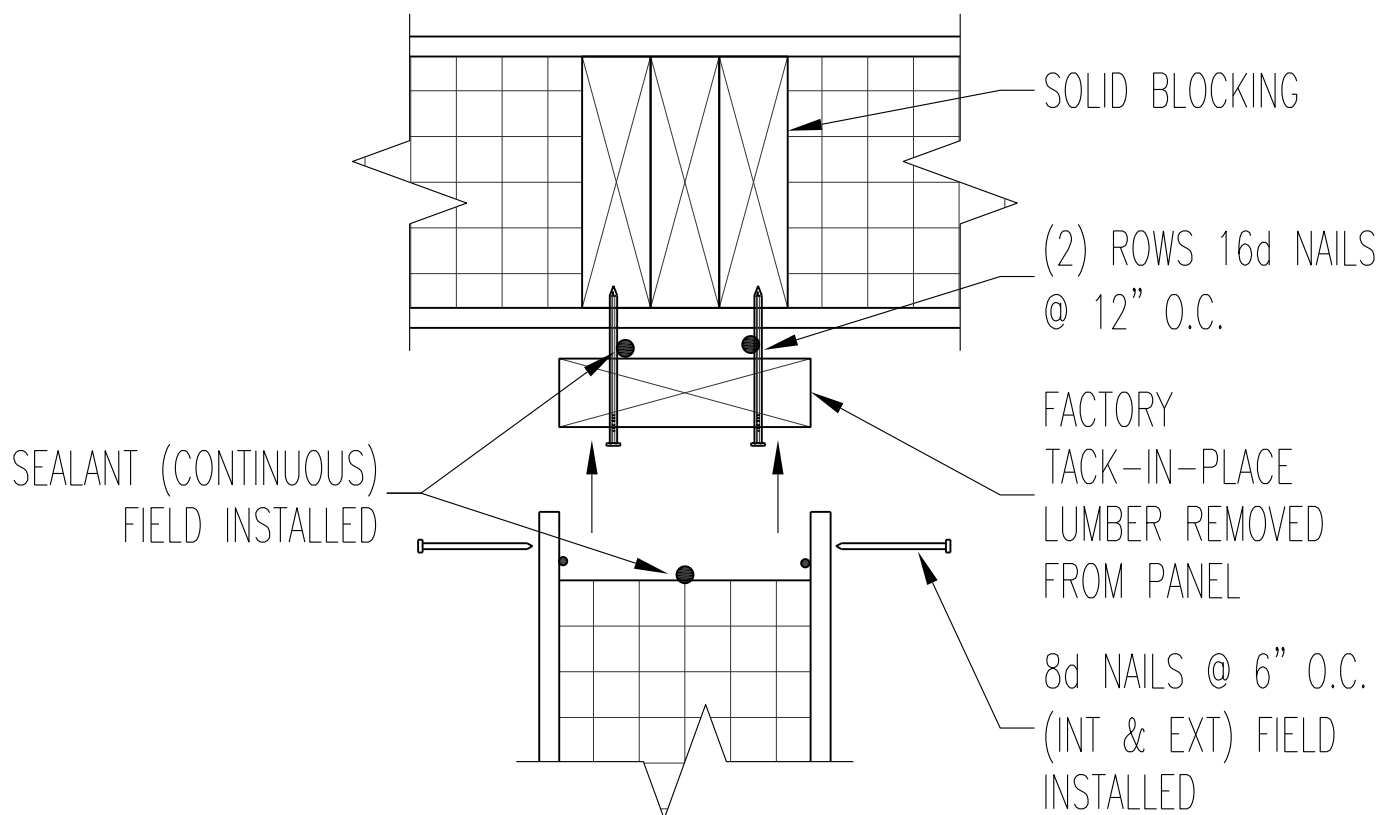
NO SCALE

ENERCEPT MISCELLANEOUS DETAILS

<i>ENERCEPT</i>		REV.
		A
DRAWING NO.	DATE	
12.00	4-8-21	



METHOD A



METHOD B

NO SCALE

FACTORY TACK-IN-PLACE LUMBER ASSEMBLY METHODS

ENERCEPT

REV.

A

DRAWING NO.

DATE

12.01

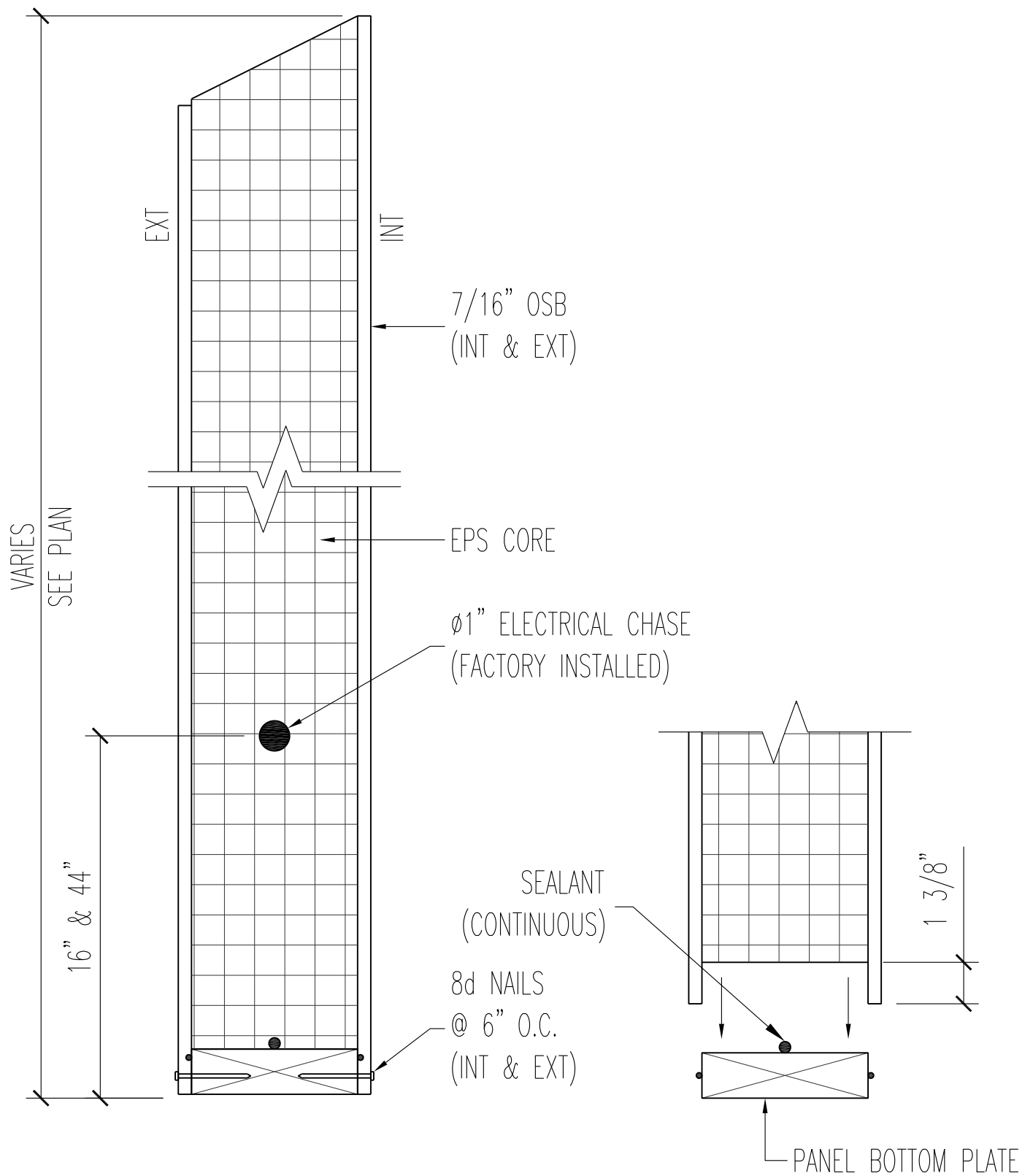
4-8-21

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ENERCEPT TIMBER FRAME DETAILS
TO FOLLOW

NO SCALE

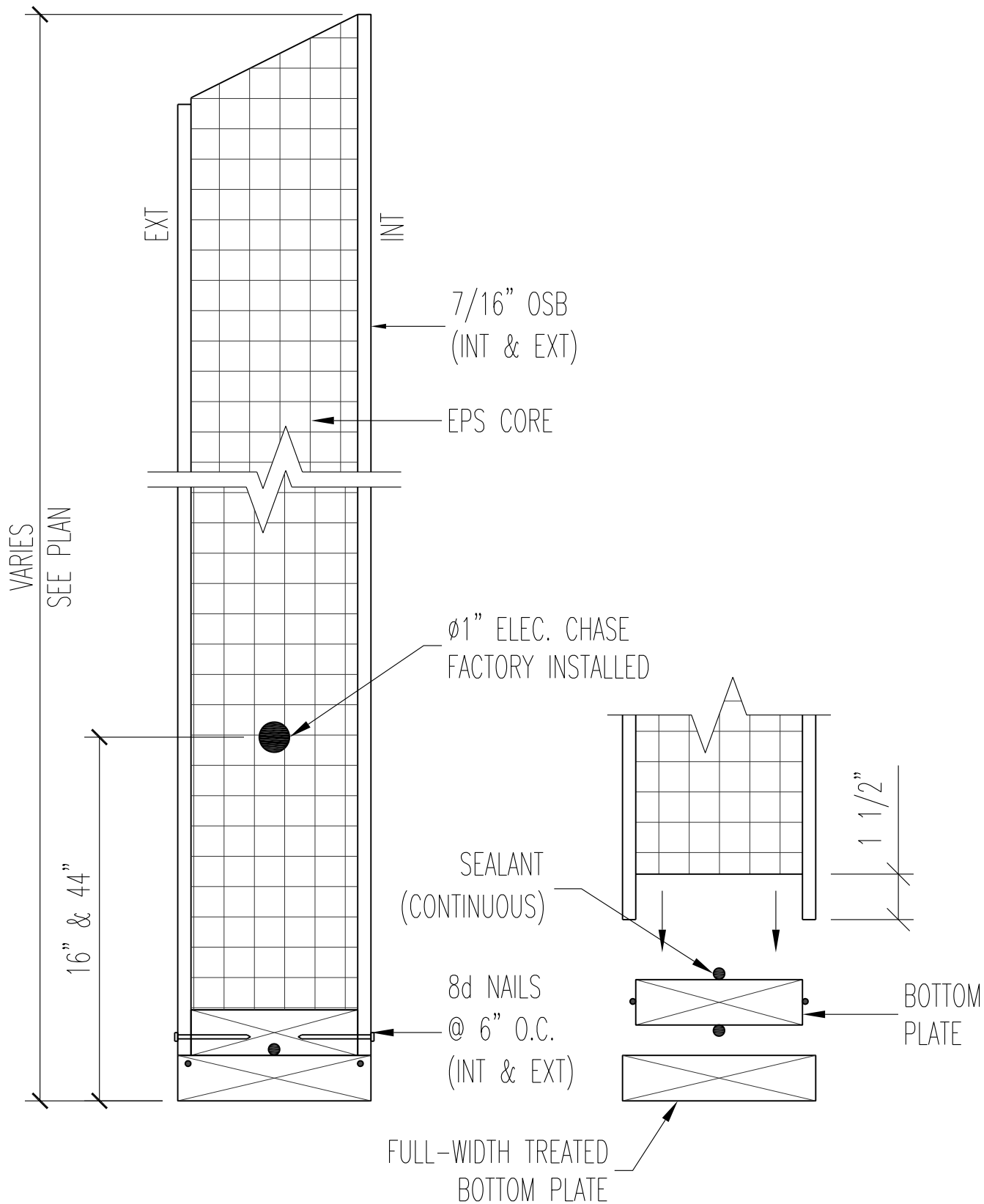
ENERCEPT TIMBER FRAME DETAILS

<i>ENERCEPT</i>		REV.
		A
DRAWING NO.	DATE	
13.00	4-8-21	



WALL PANEL SECTION NO TOP PLATE, FASTENERS AND SEALANT

ENERCEPT		REV.
		A
DRAWING NO.	DATE	
13.01	4-8-21	



NO SCALE

WALL PANEL SECTION OVER CONCRETE NO TOP PLATE, FASTENERS AND SEALANT

ENERCEPT

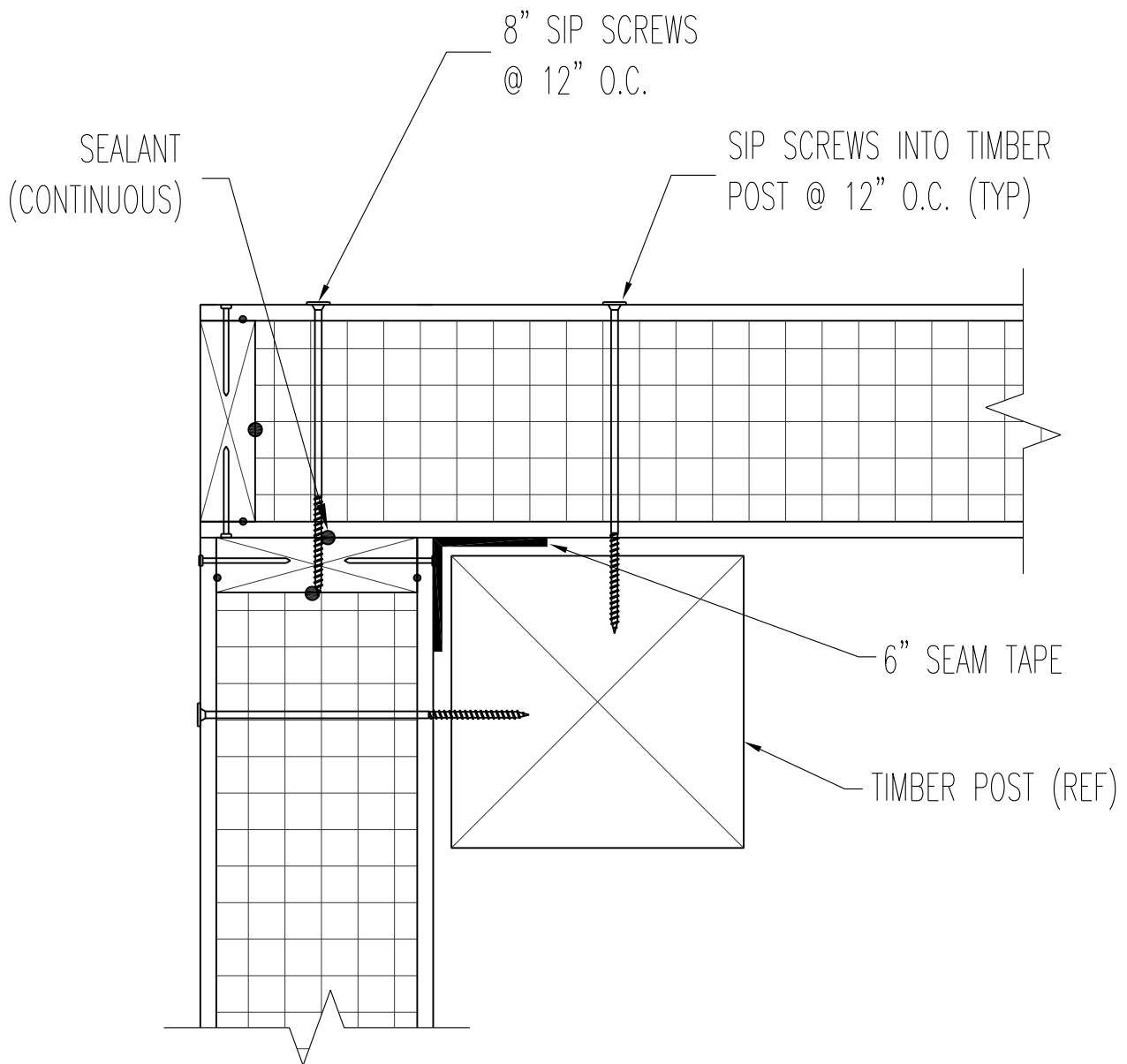
REV.
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DRAWING NO.

DATE

13.02

4-8-21



NO SCALE

WALL PANEL BUTT CORNER WITH TIMBERS

ENERCEPT

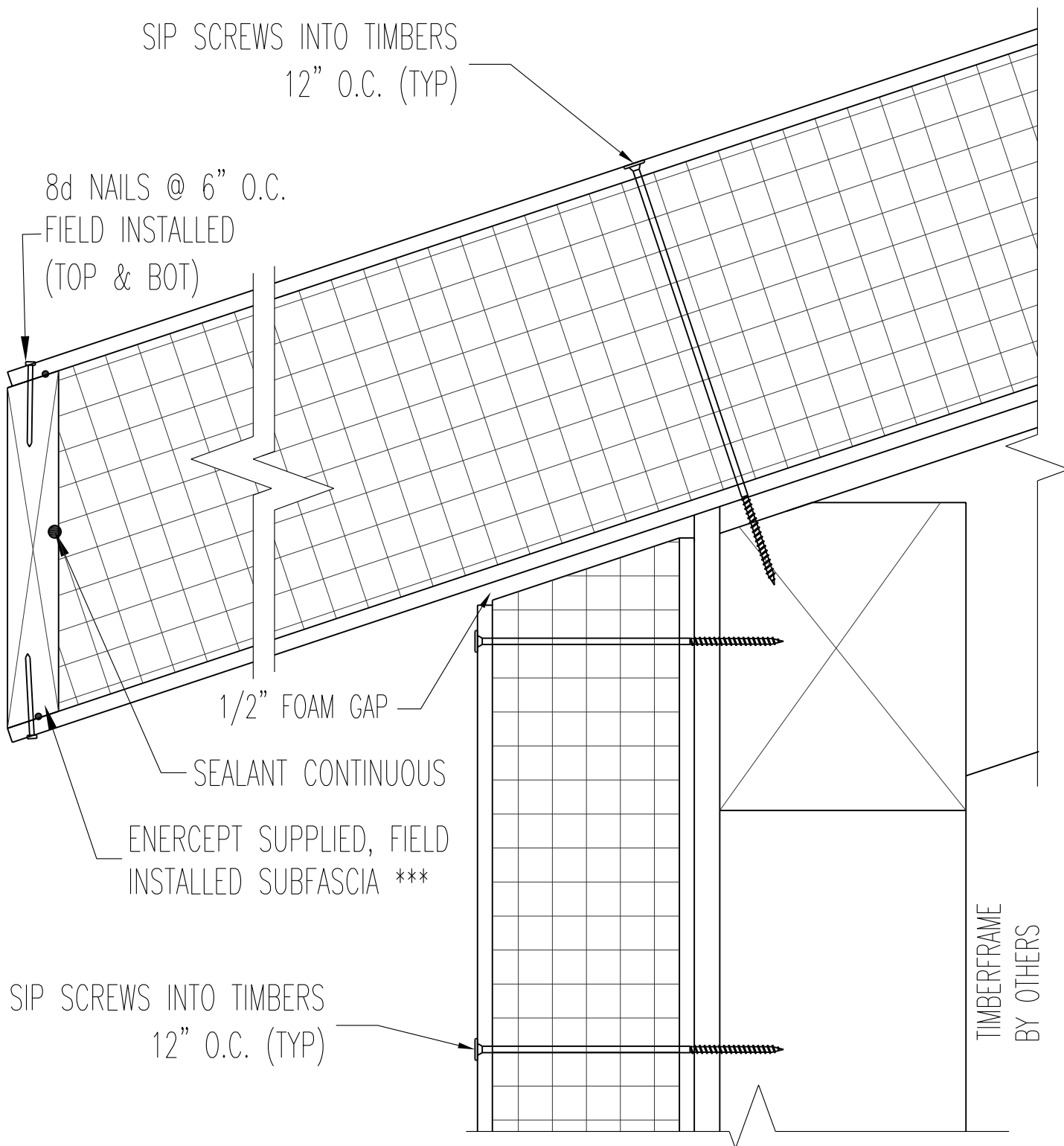
REV.
A

DRAWING NO.

DATE

13.03

4-8-21



** SPRAY FOAM GAP BETWEEN ROOF AND WALL PANELS

*** SUBFASCIA SUPPLIED IS BASED ON ROOF PANEL THICKNESS AND/OR STRUCTURAL REQUIREMENTS. ENERCEPT MAY SUPPLY DIMENSIONAL 2X LUMBER, RIMBOARD, OR LVL.

NO SCALE

**ROOF PANEL PLUMB CUT, WALL PANEL AT EAVE,
INSULATED OVERHANG AT TIMBER FRAME**

ENERCEPT

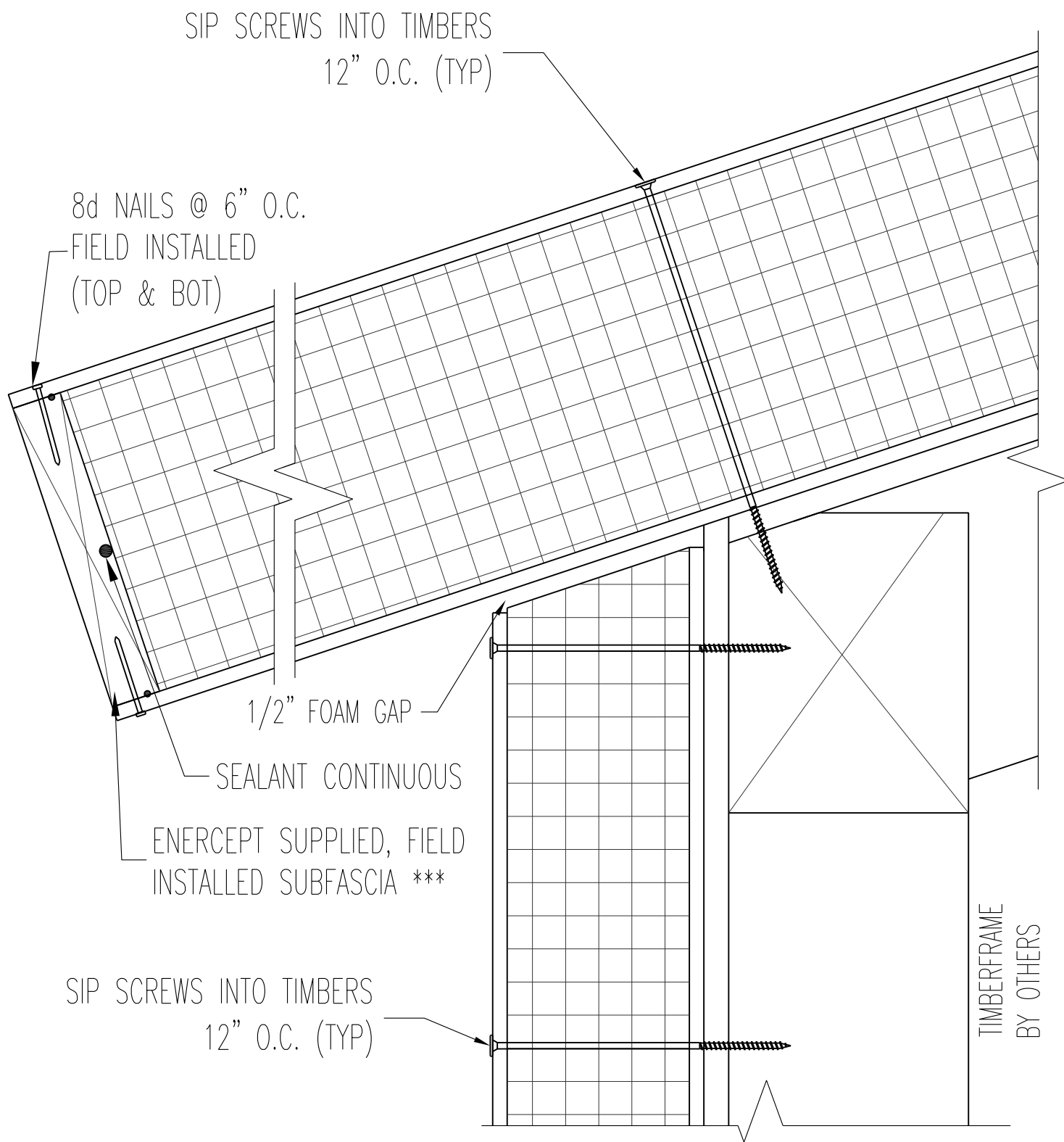
REV.
A

DRAWING NO.

DATE

13.04

4-8-21



** SPRAY FOAM GAP BETWEEN ROOF AND WALL PANELS

*** SUBFASCIA SUPPLIED IS BASED ON ROOF PANEL THICKNESS AND/OR STRUCTURAL REQUIREMENTS. ENERCEPT MAY SUPPLY DIMENSIONAL 2X LUMBER, RIMBOARD, OR LVL.

NO SCALE

**ROOF PANEL SQUARE CUT, WALL PANEL AT EAVE,
INSULATED OVERHANG AT TIMBER FRAME**

ENERCEPT

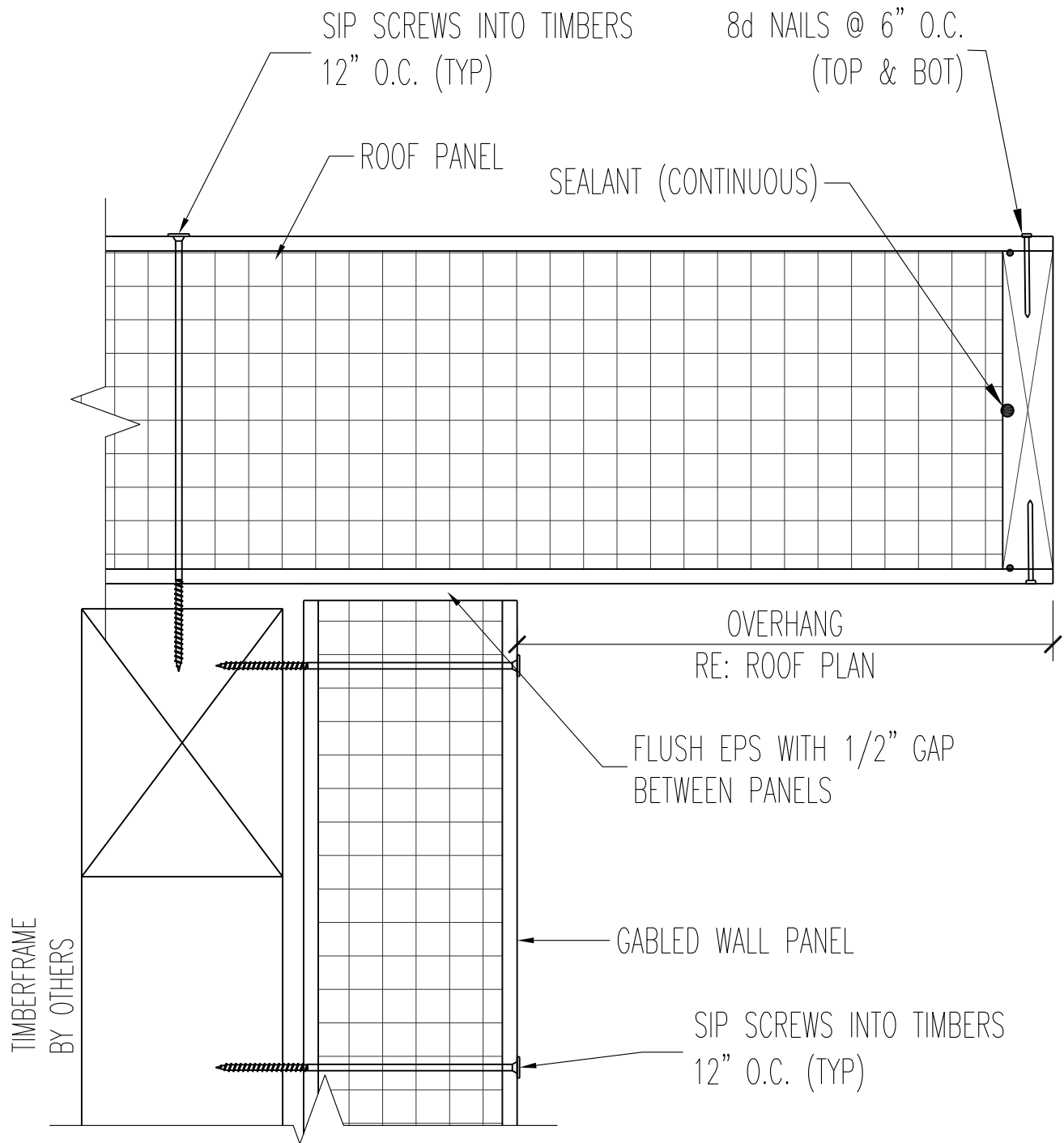
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DRAWING NO.

DATE

13.05

4-8-21

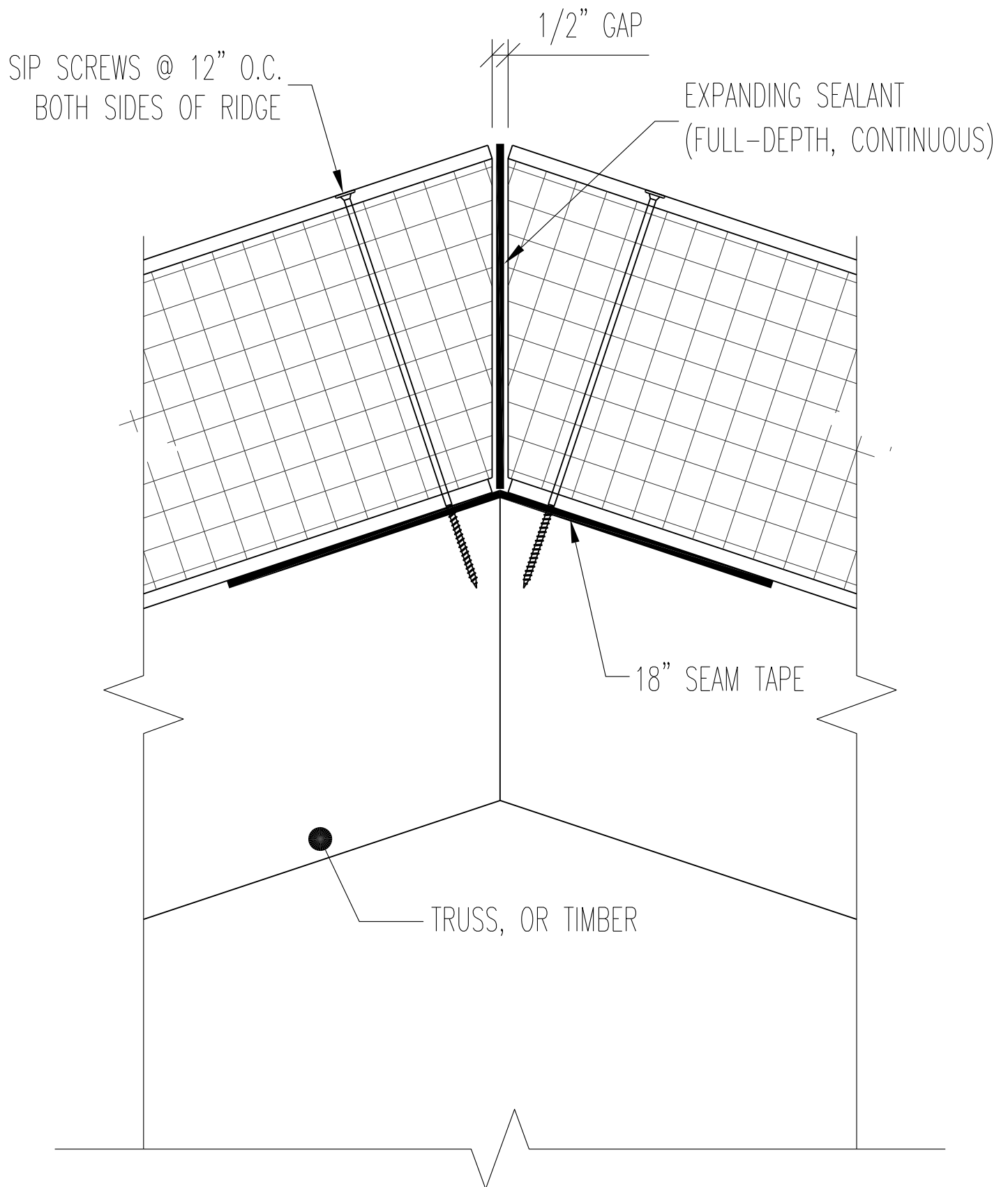


** SPRAY FOAM GAP BETWEEN ROOF AND WALL PANELS

NO SCALE

ROOF PANEL, WALL PANEL AT GABLE END,
INSULATED OVERHANG AT TIMBER FRAME

ENERCEPT		REV.
		A
DRAWING NO.	DATE	
13.06	4-8-21	



NO SCALE

ROOF PANEL, TRUSS, OR TIMBER RIDGE

ENERCEPT

REV.
A

DRAWING NO.

DATE

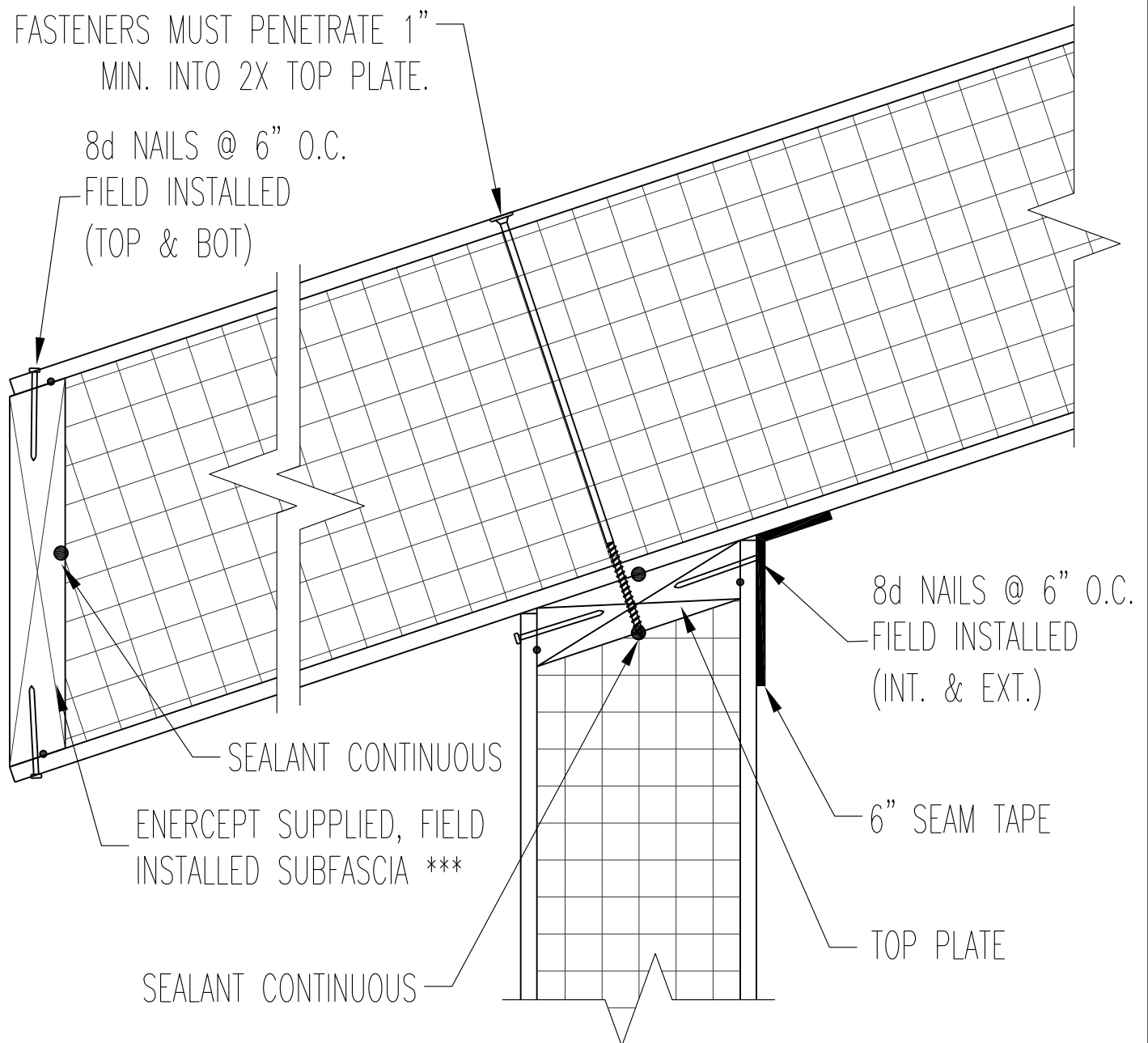
13.07

4-8-21

SIP SCREWS @ 12" O.C.
FASTENERS MUST PENETRATE 1"
MIN. INTO 2X TOP PLATE.

8d NAILS @ 6" O.C.

FIELD INSTALLED
(TOP & BOT)

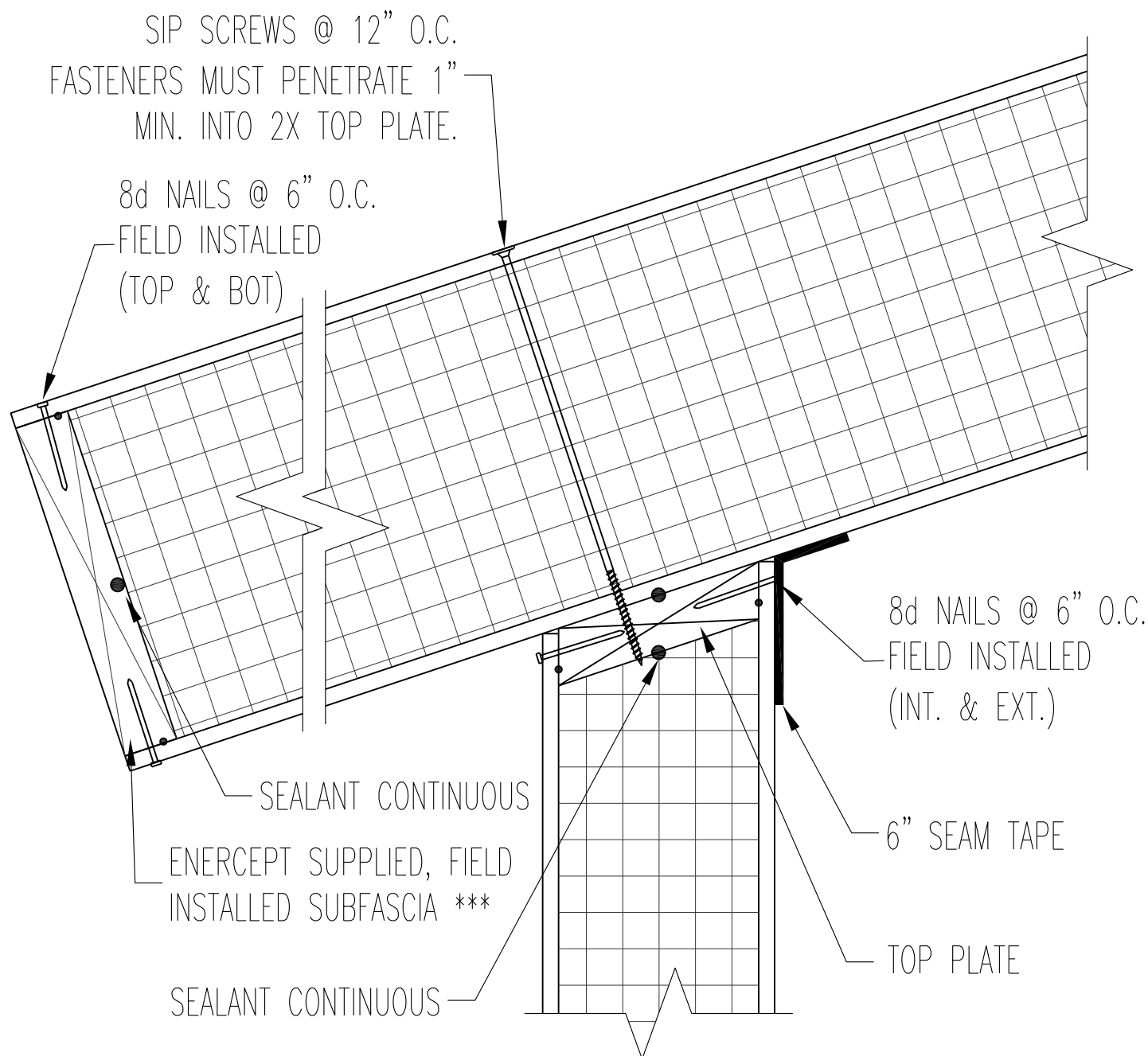


*** SUBFASCIA SUPPLIED IS BASED ON ROOF PANEL THICKNESS AND/OR
STRUCTURAL REQUIREMENTS. ENERCEPT MAY SUPPLY DIMENSIONAL 2X LUMBER,
RIMBOARD, OR LVL.

NO SCALE

**ROOF PANEL PLUMB CUT, ANGLED WALL PANEL
AT EAVE, INSULATED OVERHANG**

ENERCEPT		REV.
		A
DRAWING NO.	DATE	
13.08	4-8-21	



* ALL ROOF PANELS 3/12 PITCH OR GREATER, WILL REQUIRE A WOOD BLOCK AND EPS WEDGE. (BLOCK AND WEDGE PROVIDED)

** ALL ROOF PANELS LESS THAN A 3/12 PITCH WILL NOT USE WOOD BLOCKS OR EPS WEDGES. (EXTRA CANS OF EXPANDING FOAM WILL BE PROVIDED TO FILL VOID)

*** SUBFASCIA SUPPLIED IS BASED ON ROOF PANEL THICKNESS AND/OR STRUCTURAL REQUIREMENTS. ENERCEPT MAY SUPPLY DIMENSIONAL 2X LUMBER, RIMBOARD, OR LVL.

NO SCALE

ROOF PANEL SQUARE CUT, ANGLED WALL PANEL AT EAVE, INSULATED OVERHANG

ENERCEPT

REV.

A

DRAWING NO.

DATE

13.09

4-8-21