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Roof Panel, Plumb Cut, Panel Overhang, Beveled Wall Panel at Eave		
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Enercept Rim Panel Details

Detail Number Title Rim Panel to ICF Wall, Treated 2x Plate Flush with Concrete7.05 Rim Panel to ICF Wall, Treated 2-Ply Plywood Plate Flush with EPS.....7.06 Rim Panel to ICF Wall, Treated Plate Per ENG Flush with EPS7.07

Enercept Floor Panel Details

<u>Title</u>	<u>Detail Number</u>
Enercept Floor Panel Details	8.00
Floor Panel Spline I-Joist	8.01
Floor Panel Spline 2-Ply 2x	8.02
Floor Panel Spline 1-Ply LVL	8.03
Floor Panel to Basement Panel	8.04
Floor Panel to Wall Panel	8.05
Floor Panel to Concrete Wall	
Floor Panel to ICF Wall, Treated 2x Plate Flush with Concrete	
Floor Panel to ICF Wall, Treated 2-ply Plywood Plate Flush with EPS	8.08
Floor Panel to ICF Wall, Treated Plate Per ENG Flush with EPS	
Floor Panels to Mid-Span Beam, Single OSB Spline	8.10
Floor Panel to Mid-Span Beam, No Splice	8.11
Floor Panels to Wall by Others, Single OSB Spline	
Floor Panel to Wall by Others, No Splice	
Floor Panel Cantilevered Over SIP Wall Supporting SIP Wall Above	
Floor Panel Cantilevered Over Beam Supporting SIP Wall Above	
Floor Panel Supported by Ledger Attached to Wall Panel	8.16
Floor Panel Supported by Ledger Attached to Wall by Others	8.17
Floor Panel Supported by Steel Angle Attached to Wall by Others	
Floor Panel Supported by Steel Angle Attached to Wood Beam	8.19

Enercept Non-SIP Floor Connection Details

Enercept Non-SIP Floor Connection Details	
Title	<u>Detail Number</u>
Enercept Non-SIP Floor Connection Details	9.00
Wall Panel to Flush Concrete Slab	9.01
Wall Panel to Concrete Stem Wall with Dropped Concrete Slab	9.02
Wall Panel to Concrete Stem Wall with Raised Concrete Slab	9.03
Bottom Bearing Floor Joists on Basement Panel	
Top Chord Bearing Floor Joists on Basement Panel	9.05
Top Flange Hanging Floor Joists on Basement Panel	9.06
Bottom Bearing Floor Joists on Wall Panel	
Top Chord Bearing Floor Joists on Wall Panel	
Top Flange Hanging Floor Joists on Wall Panel	
Bottom Bearing Floor Joists on Concrete Wall	
Top Chord Bearing Floor Joists on Concrete Wall	
Top Flange Hanging Floor Joists on Concrete Wall	
Wall Panel to ICF Wall, Treated 2x Plate Flush with Concrete	
Wall Panel to ICF Wall, Treated 2-Ply Plywood Plate Flush with EPS	
Wall Panel to ICF Wall, Treated Plate Per ENG Flush with EPS	
Wall Panel to ICF Wall with Bottom Bearing Floor, Treated 2x Plate Flush with Concrete	
Wall Panel to ICF Wall with Bottom Bearing Floor, Treated 2-Ply Plywood Plate Flush with EPS	
Wall Panel to ICF Wall with Bottom Bearing Floor, Treated Plate Per ENG Flush with EPS	
Bottom Bearing Floor Joists on ICF Wall Treated 2x Plate Flush with Concrete	
Bottom Bearing Floor Joists on ICF Wall Treated 2-Ply Plywood Plate Flush with EPS	
Bottom Bearing Floor Joists on ICF Wall Treated Plate Per ENG Flush with EPS	
Top Chord Bearing Floor Joists on ICF Wall Treated 2x Plate Flush with Concrete	
Top Chord Bearing Floor Joists on ICF Wall Treated 2-Ply Plywood Plate Flush with EPS	
Top Chord Bearing Floor Joists on ICF Wall Treated Plate Per ENG Flush with EPS	9.24

Top Flange Hanging Floor Joists on ICF Wall Treated 2x Plate Flush with Concrete	9.25
Top Flange Hanging Floor Joists on ICF Wall Treated 2-Ply Plywood Plate Flush with EPS	
Top Flange Hanging Floor Joists on ICF Wall Treated Plate Per ENG Flush with EPS	

Enercept Beam to Column Connection Details

<u>Title</u>	<u>Detail Number</u>
Enercept Beam to Column Connection Details	
Glulam Ridge Beam to Glulam Column; T-Plate Splice Connection	10.01
Glulam Ridge Beam to Glulam Column; End Connection	
Ridge Beam to Support Post Connection	
Pocketed Beam to Support Post Connection	
Starwood Truss To Support Post Connection	
Pocketed Rafter Beam to Support Post Connection	

Enercept Header Panel Details

Litercept frequer Farler Details	
Title	<u>Detail Number</u>
Enercept Header Panel Details	11.00
Standard Header	11.01
2-Ply 2x Header	
2-Ply LVL Header	11.03
2-Ply 2x Header, Header Below Plate	
2-Ply LVL Header, Header Below Plate	
2-Ply 2x Header, Header Above Opening	
2-Ply LVL Header, Header Above Opening	
3-Ply 2x Header, Header Below Plate	

Enercept Miscellaneous Details

Title	<u>Detail Number</u>	
Enercept Miscellaneous Details		
Wall Panel to Interior Wall Framing		
Wall Panel to Interior Wall Framing Over Concrete		
Wall Panel Over Concrete Stem Wall with Dropped Concrete Slab, Header Height		
Wall Panel Over Concrete Stem Wall with Raised Concrete Slab, Header Height.		
Dormer Wall Panel Intersection		
Dormer Wall Panel Section		
Wall Panel Between Roof Planes Wedge		
Wall Panel Between Roof Planes		
Roof Panel Electrical Chase How to Install Wiring		
Roof Panel Electrical Box Cutout		
Roof Truss by Others, Ledgers Attached to Wall Panel		
Rafter With Hanger by Others, Ledger Attached to Wall Panel		
Roof by Others, Ledger Attached to Wall Panel		
Bottom Bearing Floor Joists, Ledger Attached to Wall Panel		
Top Chord Bearing Floor Joists, Ledger Attached to Wall Panel		
Hanging Floor Joists, Ledger Attached to Wall Panel	12.16	

Enercept Timber Frame Details

<u>Title</u>	<u>Detail Number</u>
Enercept Timber Frame Details	
Wall Panel Section Beveled Top, No Top Plate	
Wall Panel Section Over Concrete Beveled Top, No Top Plate	
Wall Panel Butt Corner to Timber Frame	
Wall Panel Butt Corner to Timber Frame, 2x End Caps Shipped Loose	
Roof & Wall Panel to Timber Frame at Eave, Plumb Cut, Panel Overhang	
Roof & Wall Panel to Timber Frame at Upper Eave, Plumb Cut, Panel Overhang	
Roof & Wall Panel to Timber Frame at Eave, Square Cut, Panel Overhang	
Roof & Wall Panel to Timber Frame at Upper Eave, Square Cut, Panel Overhang	
Roof & Wall Panel to Timber Frame at Gable, Panel Overhang	
Roof Panel, Truss, Or Timber Ridge	
Roof Panels to Timber Frame at Beam, Single Top OSB Spline	13.11

Roof Panel to Timber Frame at Beam, No Splice	. 13.	12
Roof Panel Cantilevered Splice, Single Top OSB Spline	.13.	13

Enercept Holdown Details

<u>Title</u> **Detail Number** Wall Panel Over Concrete Foundation with STHD Holdown......14.03

Enercept Truss Details

Title	Detail Number
Enercept Truss Details	
Roof Panel to Starwood Truss, Single OSB Spline	
Roof Panel to Starwood Truss, No Splice	15.02
Roof Panel to Starwood Truss, At Eave	15.03
Roof Panel to Starwood Truss, At Ridge	15.04
Roof Panel To 1-Ply Wood Roof Truss with Top 2x Blocking, Single OSB Spline	15.05
Roof Panel To 1-Ply Wood Roof Truss with Top 2x Blocking, No Splice	
Roof Panel, Plumb Cut, Panel Overhang, To Wood Roof Truss with Top 2x Blocking, At Eave	
Roof Panel, Square Cut, Panel Overhang, To Wood Roof Truss with Top 2x Blocking, At Eave	15.08
Roof Panel to Wood Roof Truss with Top 2x Blocking, At Ridge	15.09
Roof Panels To 1-Ply Wood Roof Truss with Side 2x Blocking, Single OSB Spline	15.10
Roof Panel To 1-Ply Wood Roof Truss, No Splice	
Roof Panels To 2-Ply Wood Roof Truss, Single OSB Spline	15.12
Roof Panel To 2-Ply Wood Roof Truss, No Splice	
Roof Panel, Plumb Cut, Panel Overhang, To Wood Roof Truss at Eave	
Roof Panel, Square Cut, Panel Overhang, To Wood Roof Truss at Eave	
Roof Panels to Wood Roof Truss at Ridge	

Enercept Engineered Details

<u>Title</u>	Detail Number
Enercept Engineered Details	

Titlo

Enercept Steel Details

Title	Detail Number	
Enercept Steel Details		
Wall Panels to Steel Column by Others, 2x6 Splines		
Wall Panels to Steel Framing by Others, Single OSB Spline		
Wall Panel to Steel Framing by Others, No Splice		
Wall Panel to Steel Beam by Others		
Roof Panels to Steel Beam by Others, Single OSB Spline		
Roof Panel to Steel Beam by Others, No Splice		
Roof Panels to Steel Ridge Beam by Others		
Roof Panels to Steel Purlin by Others, Single OSB Spline		
Roof Panels to Steel Purlins by Others, At Ridge		

Enercept Future Category Details

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<u>Title</u>		De	<u>tail Number</u>
Enercept Future Category	Details		

Enercept Future Category Details

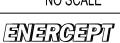
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Enercept Future Cate	gory Details	

Detail Number

Enercept Additional Timber Frame Details

Enercept Additional Timber Frame Details	
Title	Detail Number
Enercept Additional Timber Frame Details	
Roof & Wall Panel to Timber Frame at Eave, Plumb Cut, Panel Overhang, 3/4" T&G	20.01
Roof & Wall Panel to Timber Frame at Upper Eave, Plumb Cut, Panel Overhang, 3/4" T&G	
Roof & Wall Panel to Timber Frame at Eave, Square Cut, Panel Overhang, 3/4" T&G	20.03
Roof & Wall Panel to Timber Frame at Upper Eave, Square Cut, Panel Overhang, 3/4" T&G	
Roof & Wall Panel to Timber Frame at Gable, Panel Overhang, 3/4" T&G	20.05
Roof Panels to Timber Frame at Ridge, 3/4" T&G	20.06
Roof Panels to Timber Frame at Beam, Flush Foam, No Spline, 3/4" T&G	20.07
Roof Panel to Timber Frame at Beam, No Splice, 3/4" T&G	20.08
Roof Panel Cantilevered Splice, Flush Foam, No Spline, 3/4" T&G	20.09
Wall Panel Butt Corner to Timber Frame, 2x End Caps Shipped Loose	20.10
Roof & Wall Panel to Timber Frame at Eave, Plumb Cut, Panel Overhang, 2x Furring	20.11
Roof & Wall Panel to Timber Frame at Upper Eave, Plumb Cut, Panel Overhang, 2x Furring	20.12
Roof & Wall Panel to Timber Frame at Eave, Plumb Cut, Panel Overhang, 2x Furring	
Roof & Wall Panel to Timber Frame at Upper Eave, Plumb Cut, Panel Overhang, 2x Furring	
Roof & Wall Panel to Timber Frame at Gable, Panel Overhang, 2x Furring	
Roof Panels to Timber Frame at Ridge, 2x Furring	
Roof Panels to Timber Frame at Beam, Flush Foam, No Spline, 2x Furring	
Roof Panel to Timber Frame at Beam, No Splice, 2x Furring	
Roof Panel Cantilevered Splice, Flush Foam, No Spline, 2x Furring	
Not Used	••••••=•
Roof & Wall Panel to Timber Frame at Gable, Panel Overhang, 2x Furring & 3/4" T&G	
Roof Panels to Timber Frame at Ridge, 2x Furring & 3/4" T&G	20.26
Roof Panels to Timber Frame at Beam, Single Top 2x4 Spline, 2x Furring & 3/4" T&G	
Roof Panel to Timber Frame at Beam, No Splice, 2x Furring & 3/4" T&G	
Roof Panel Cantilevered Splice Single Top 2x4 Spline, 2x Furring & 3/4" T&G	

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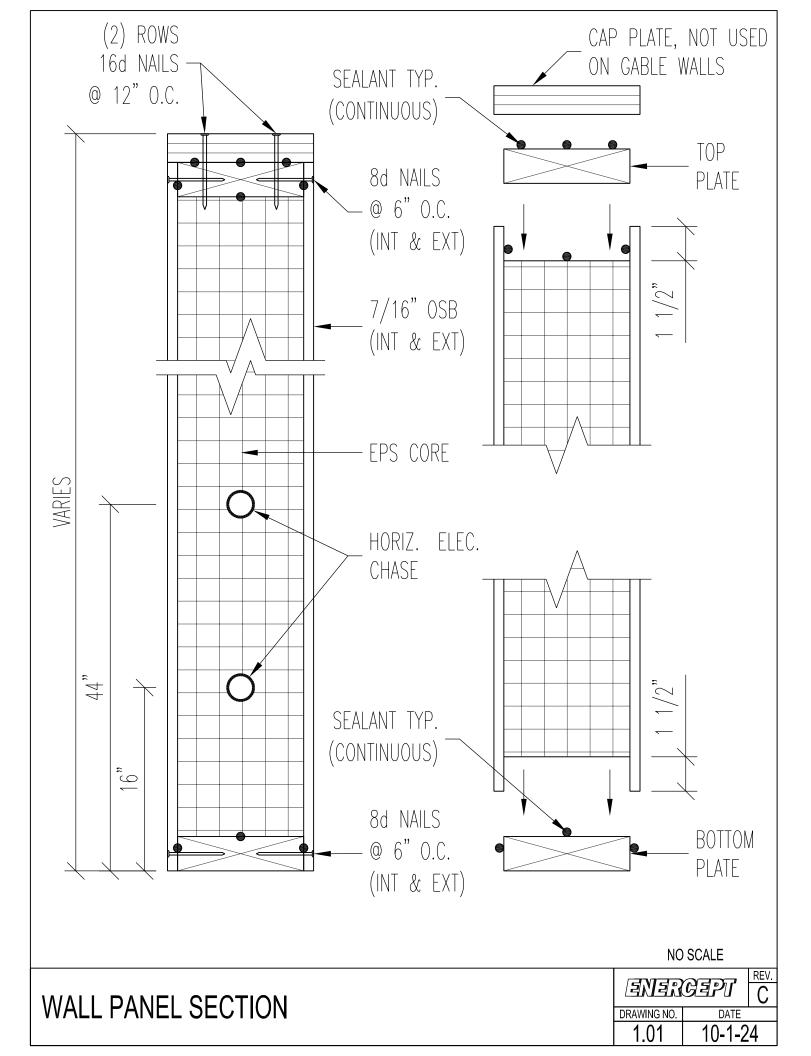
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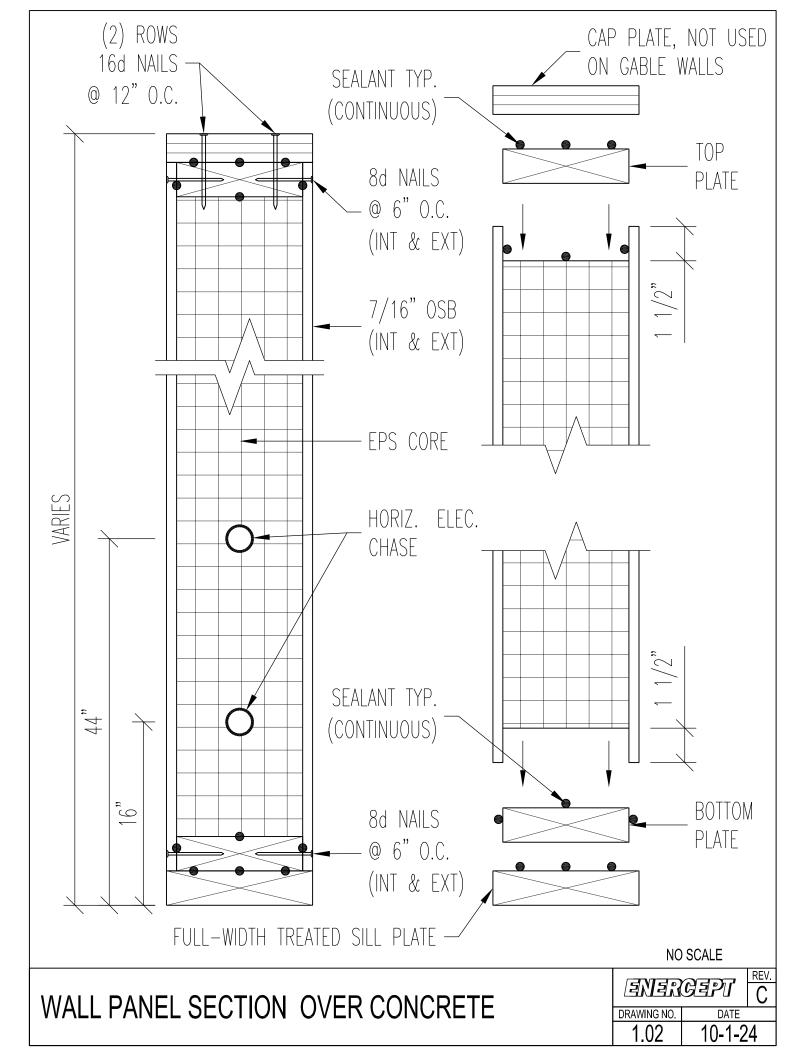
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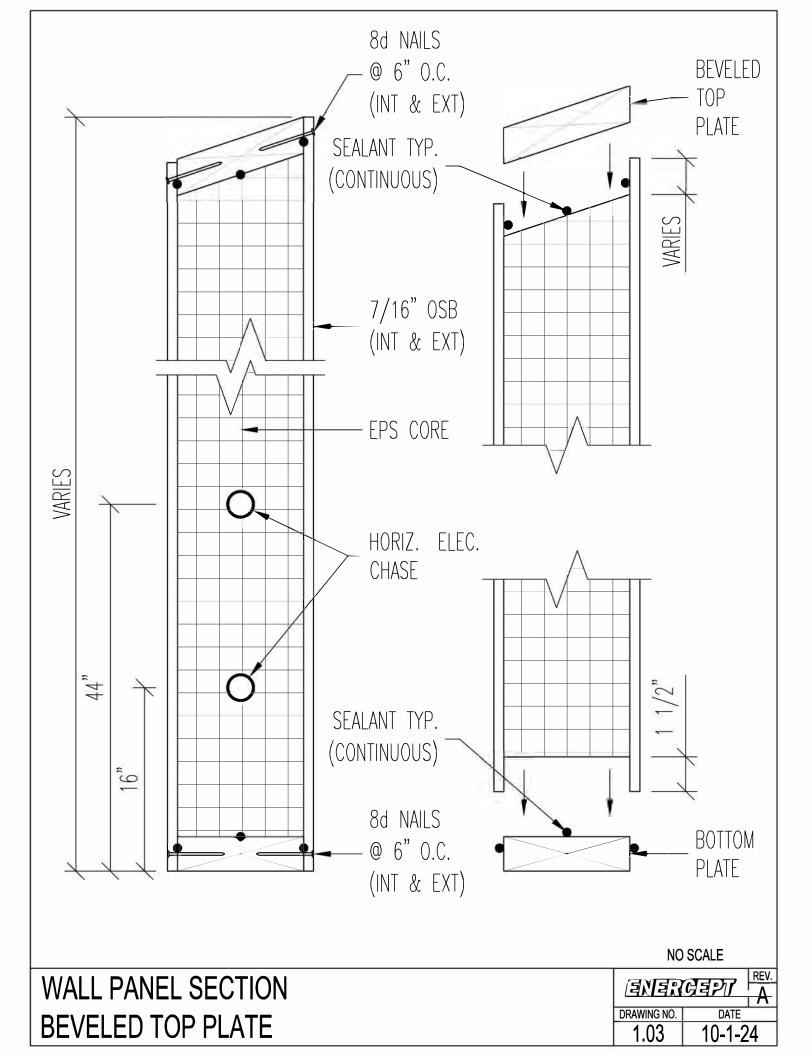
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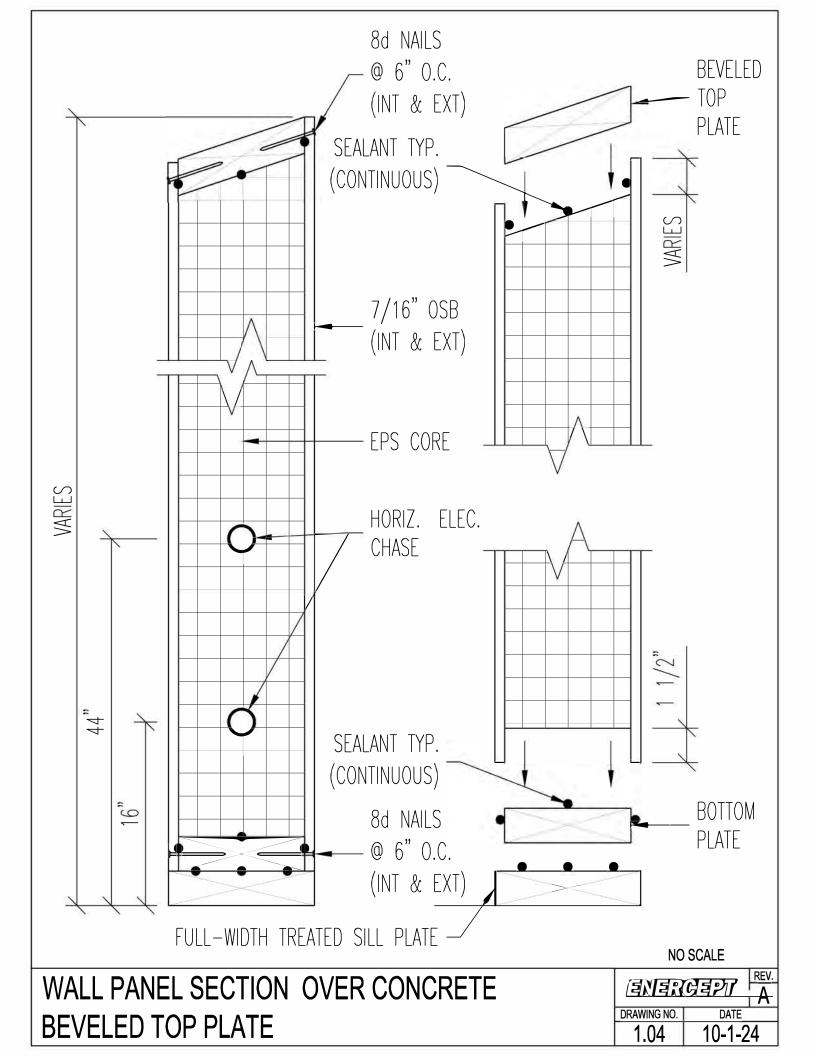
ENERCEPT WALL PANEL DETAILS

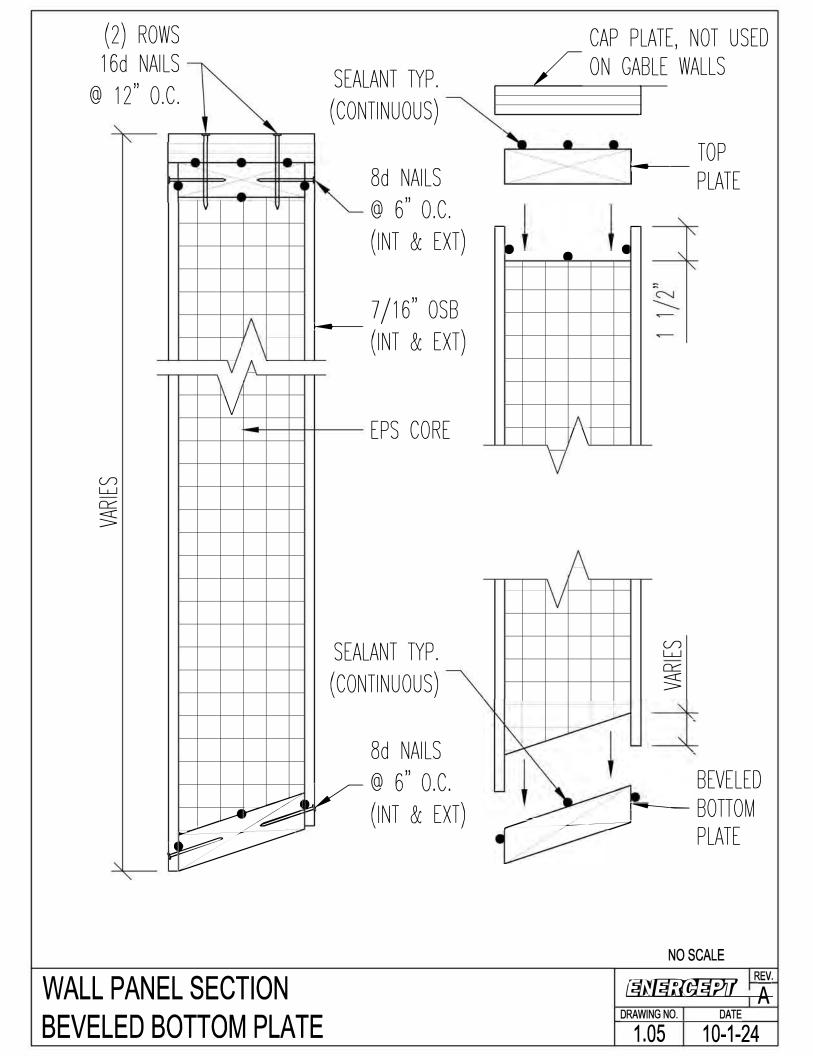
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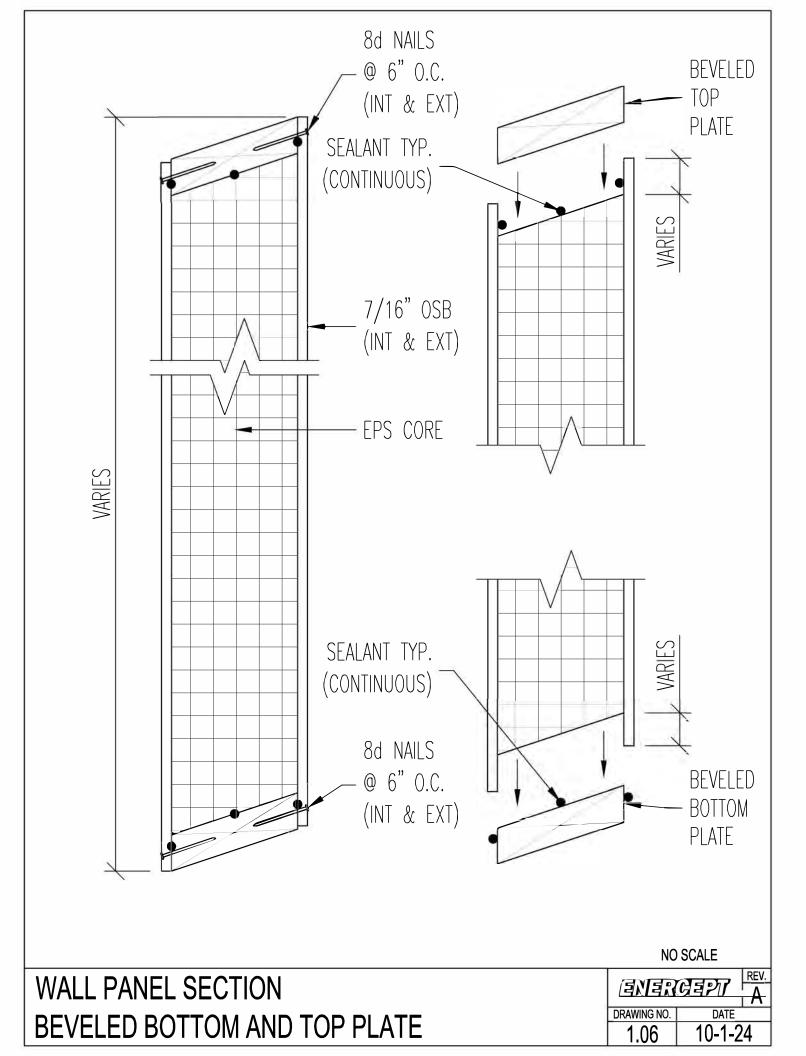


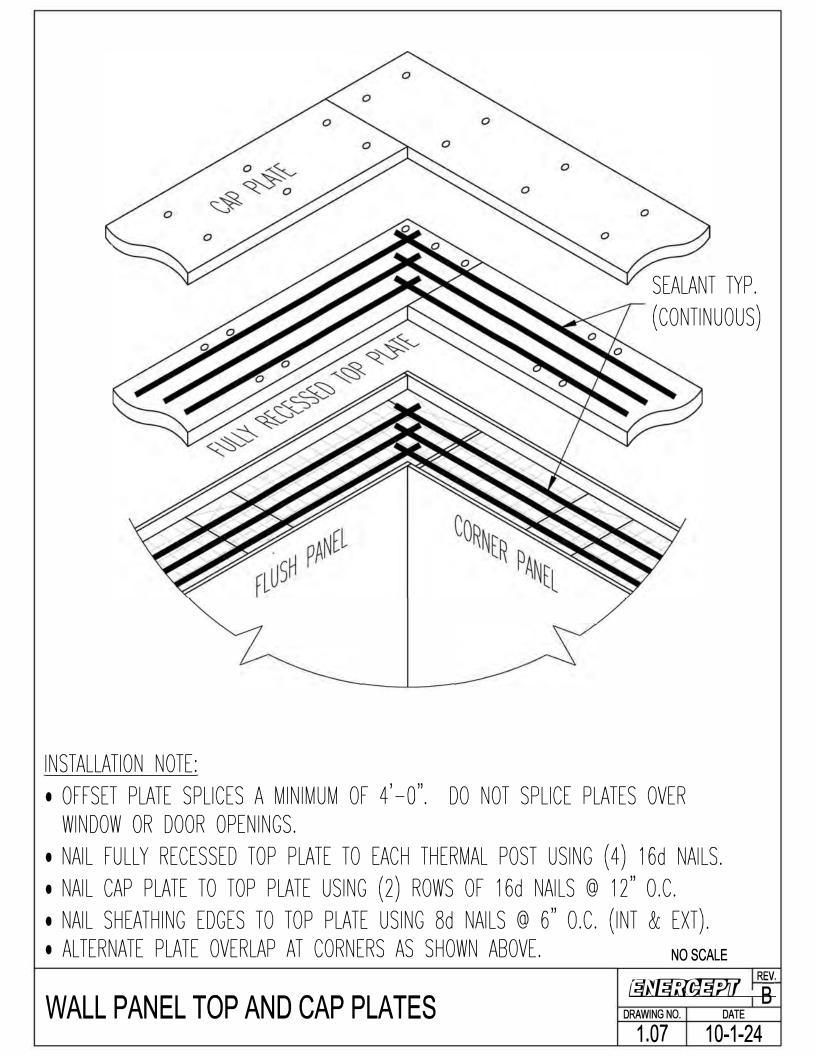


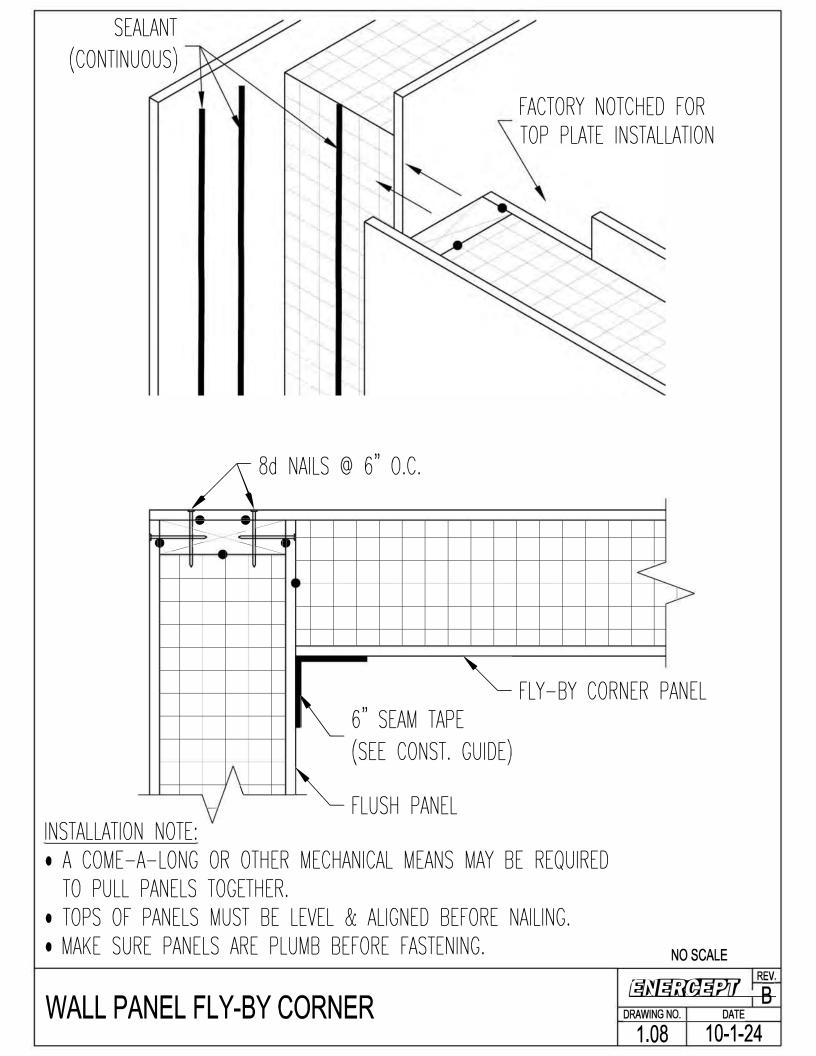


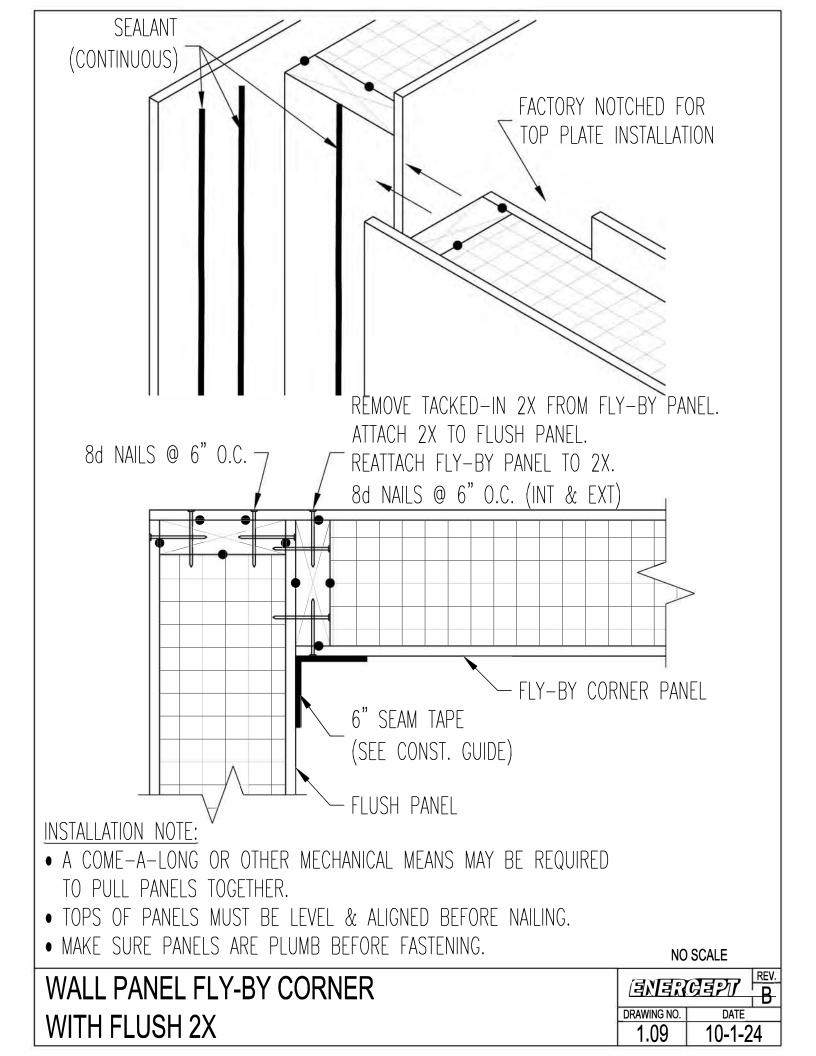


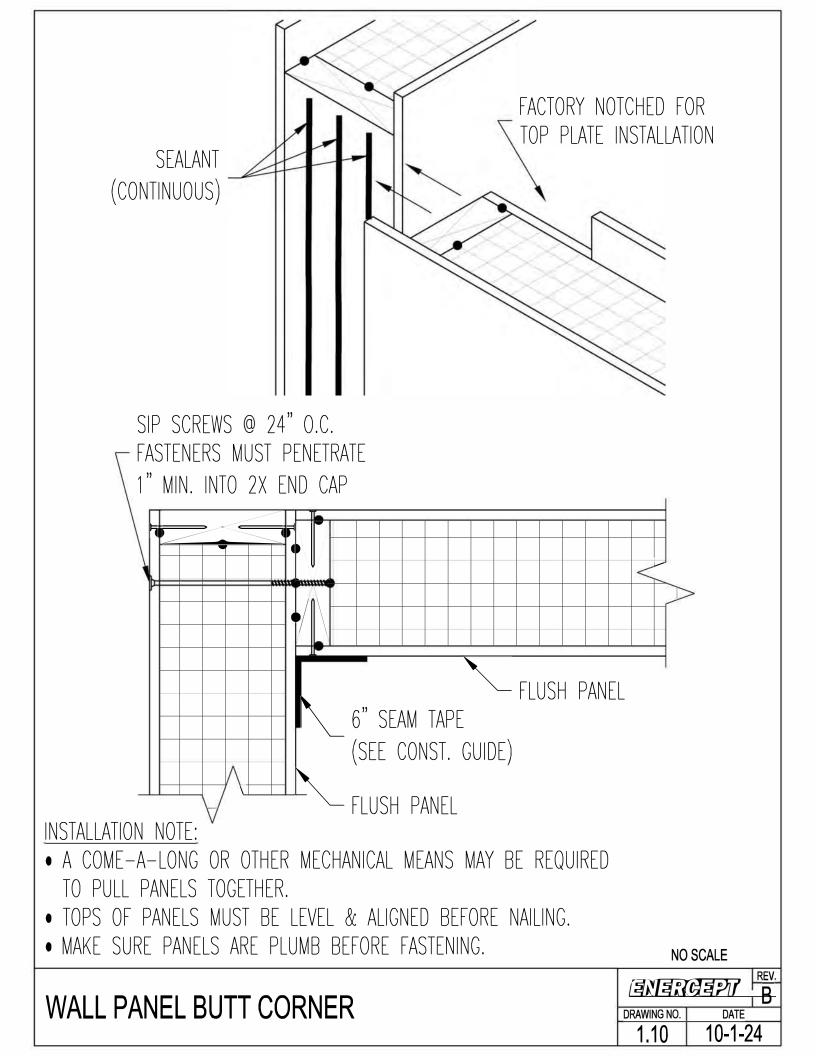


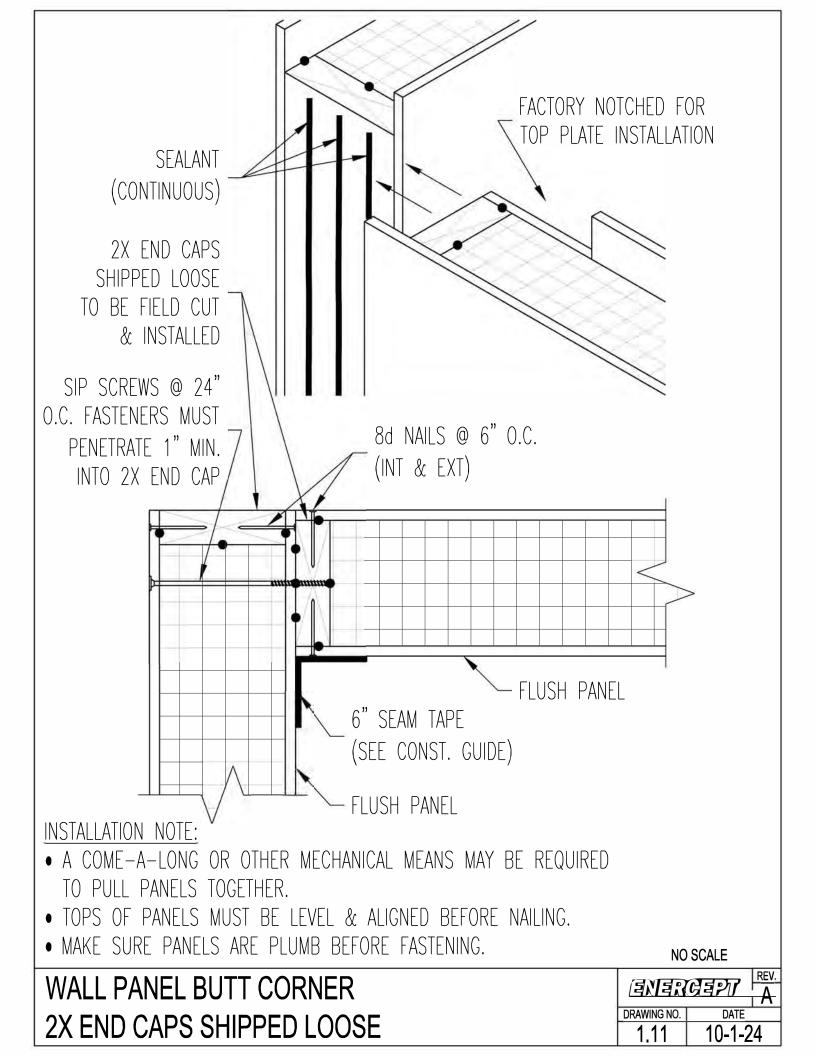


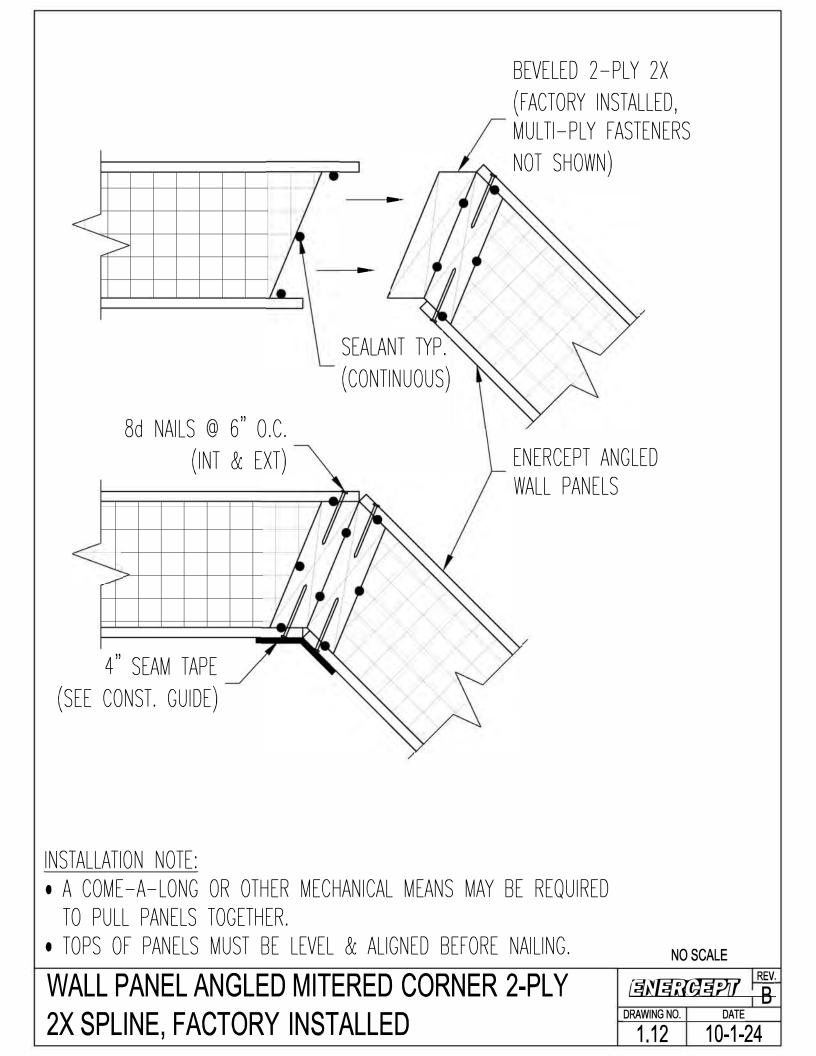


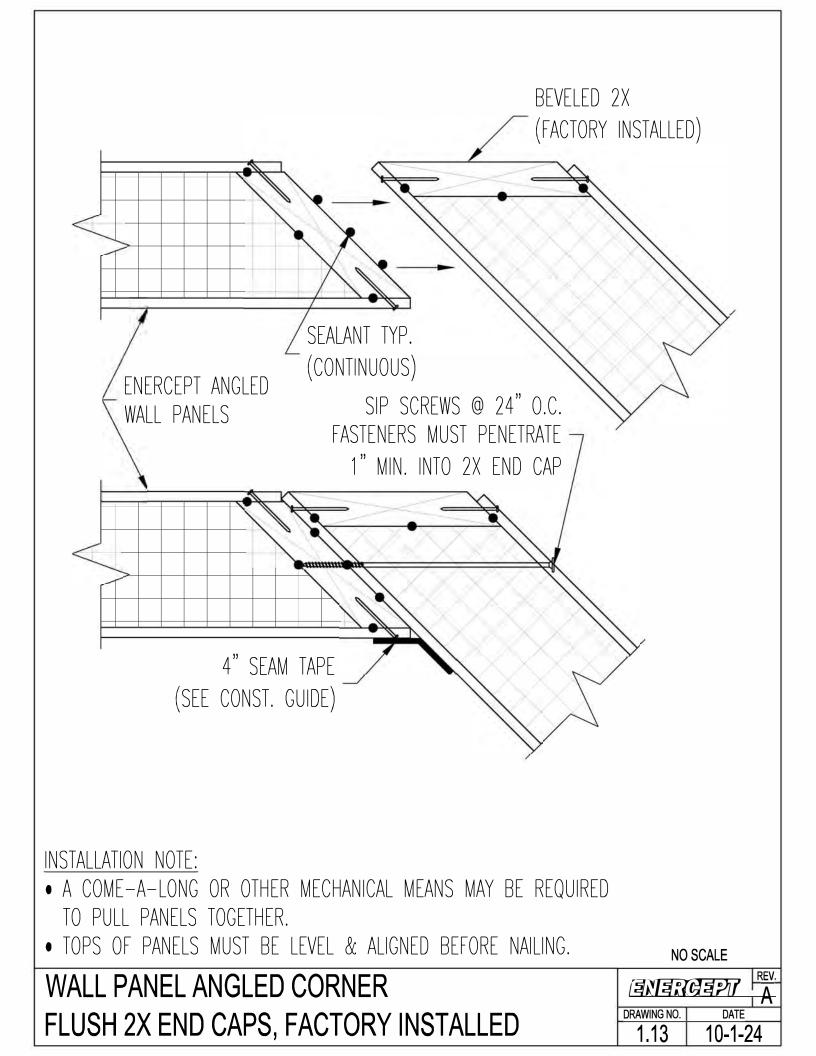


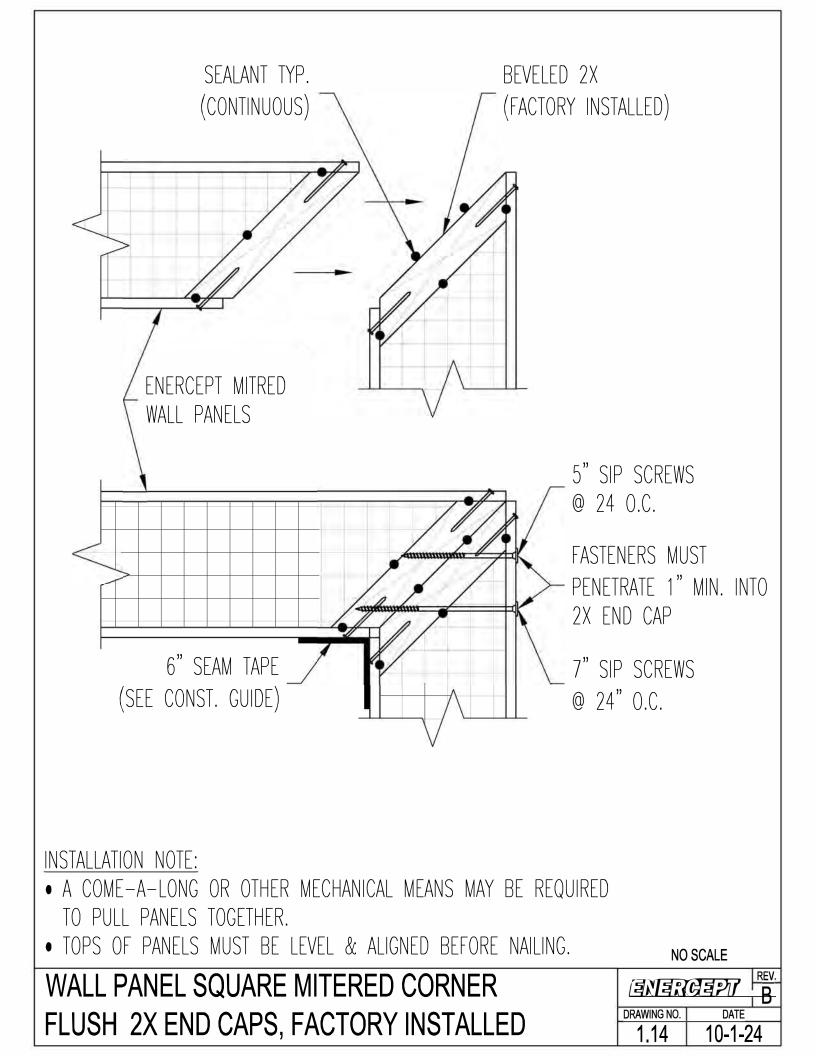


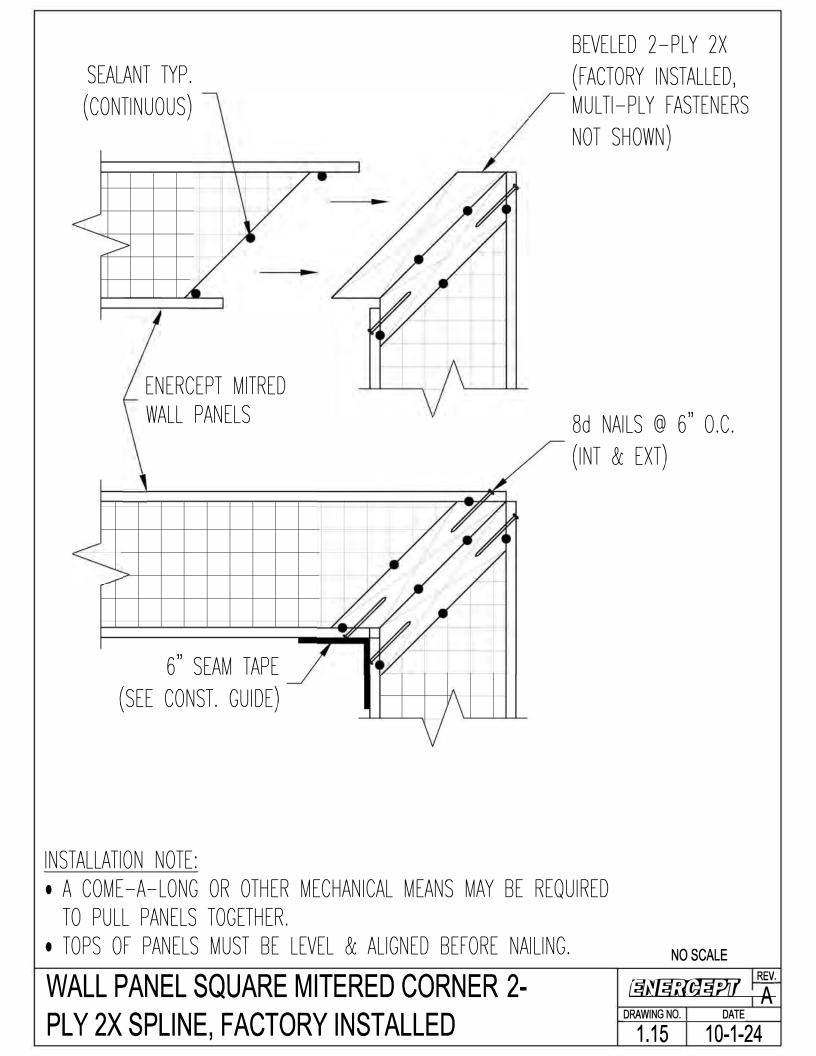


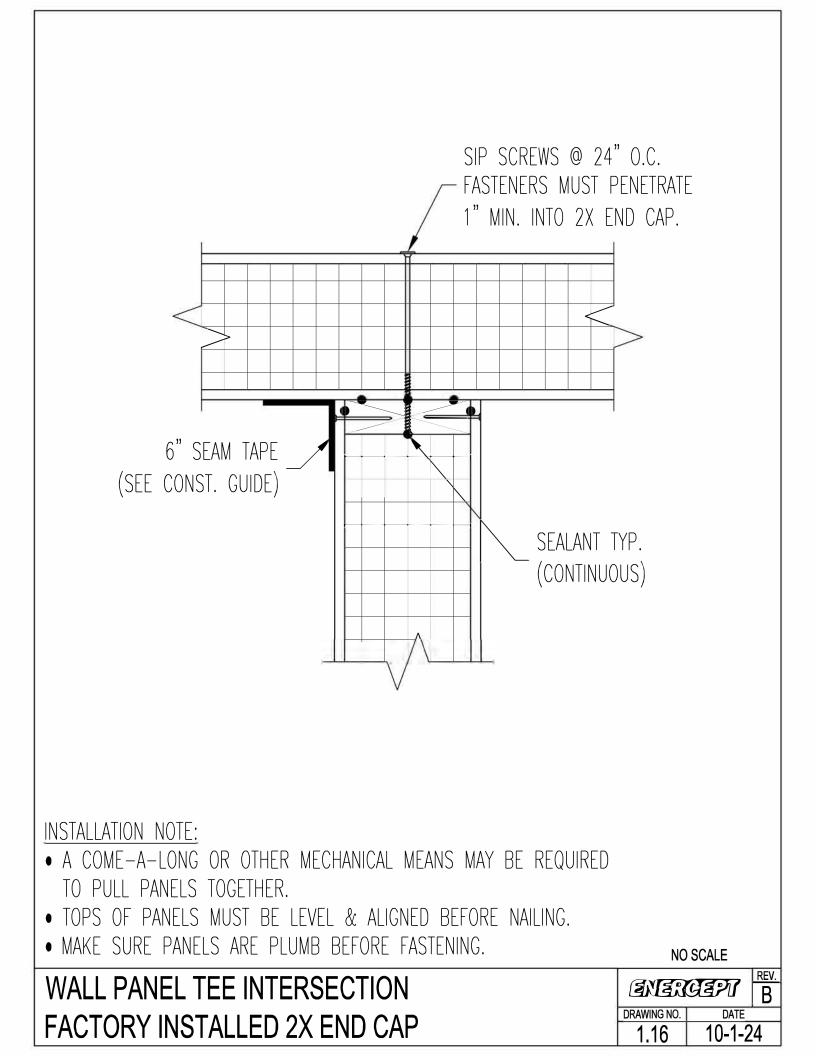


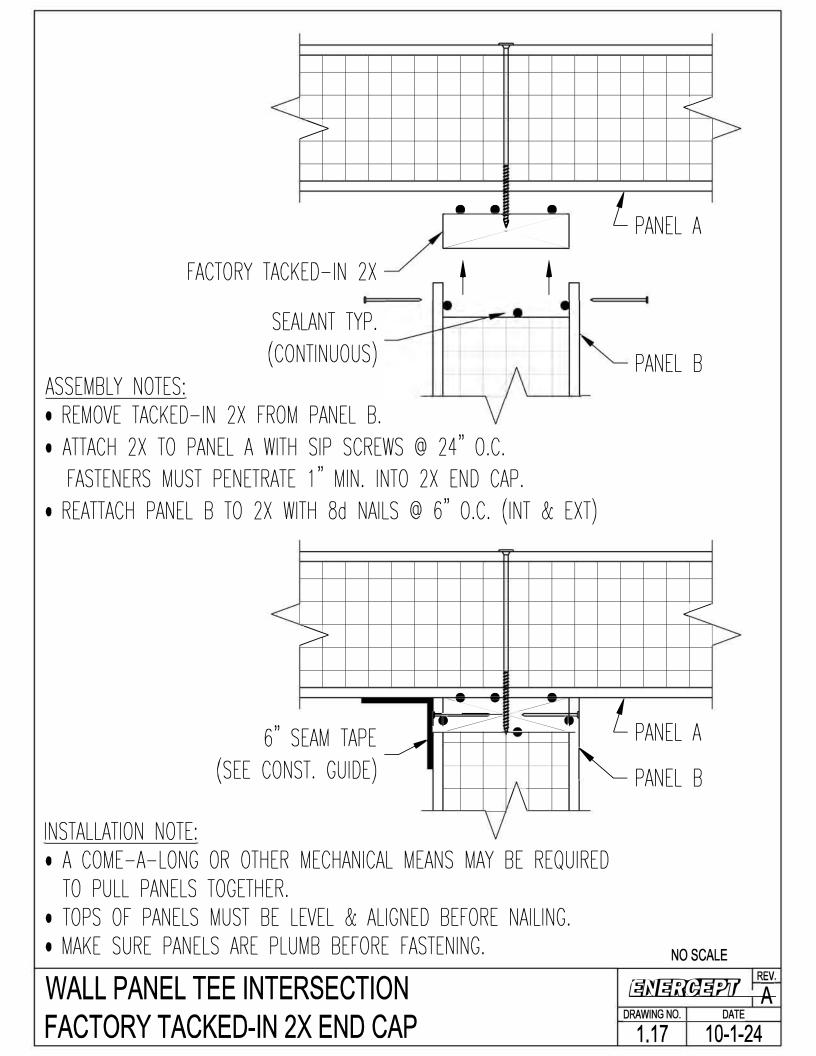


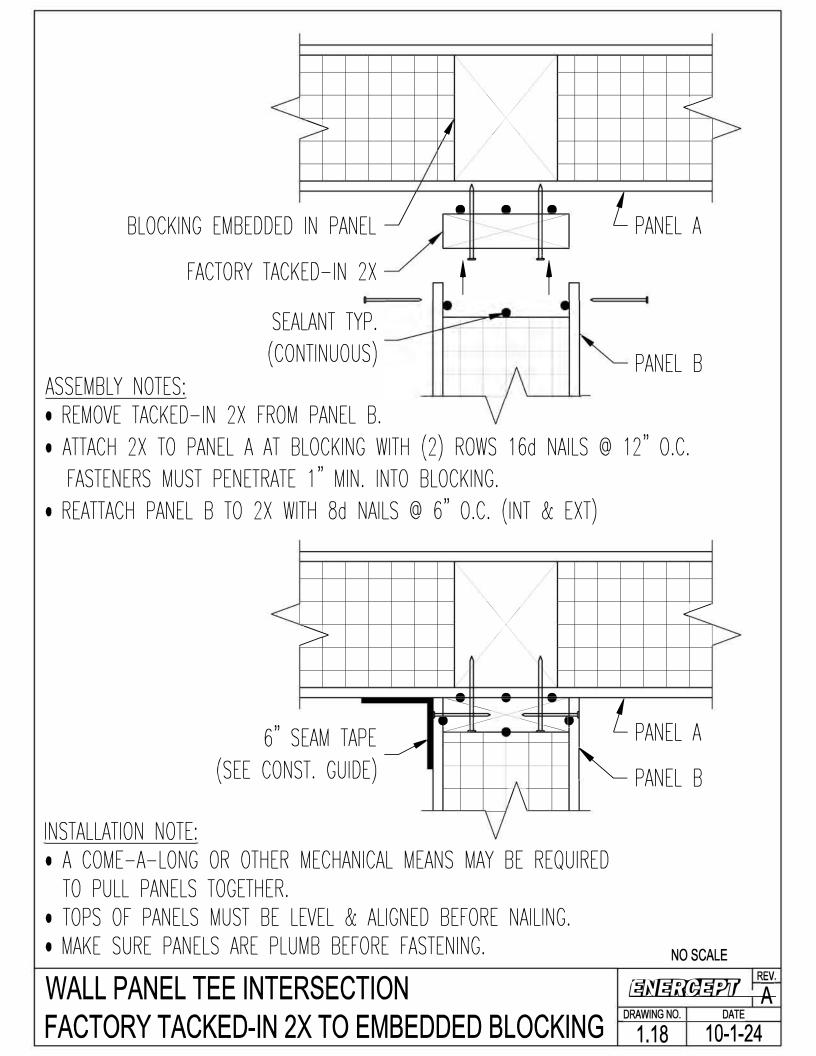


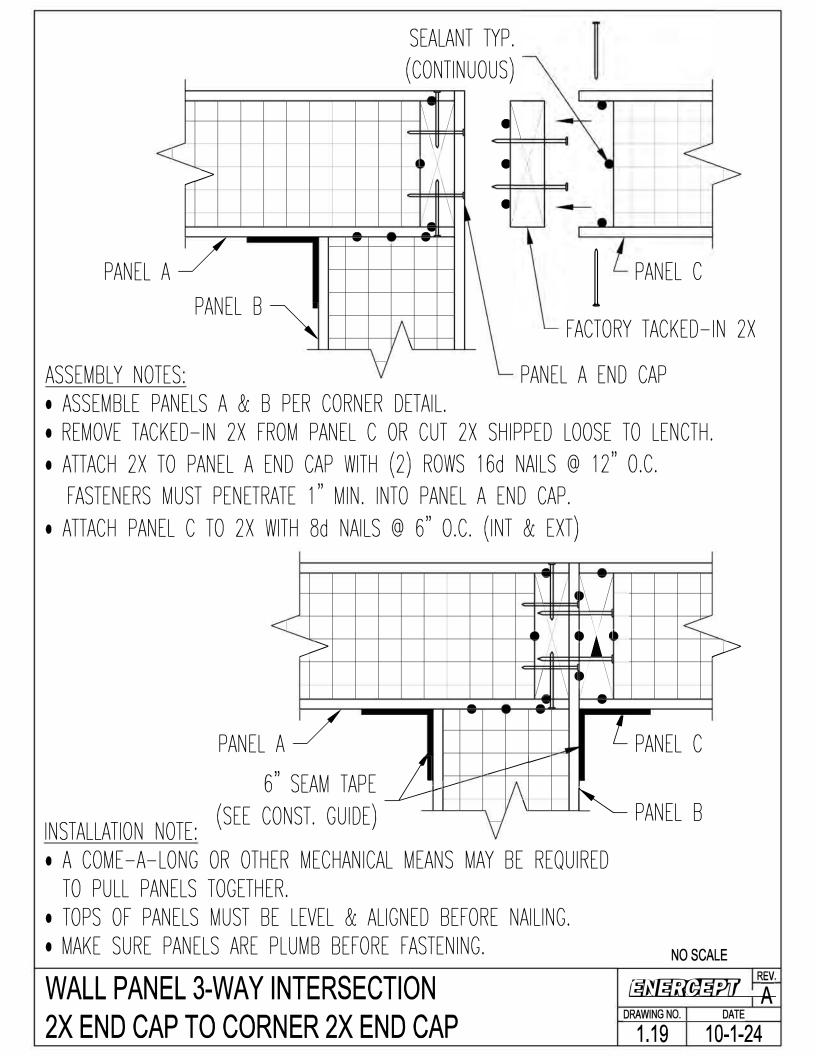


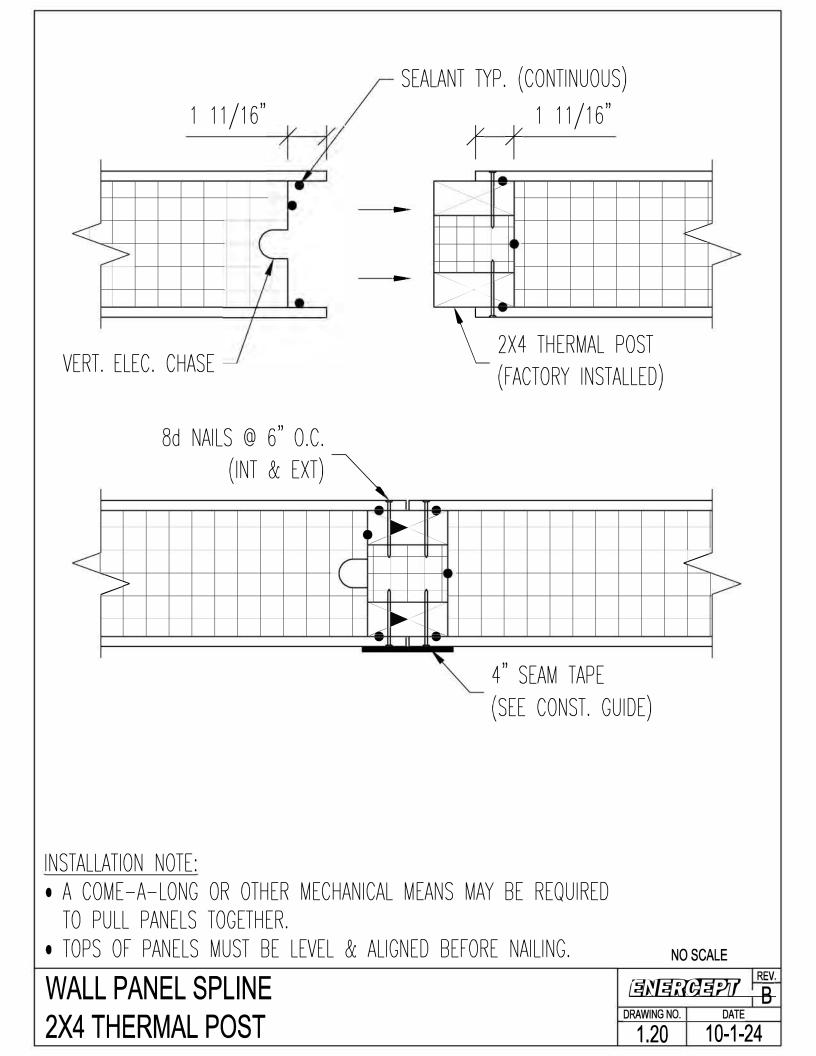


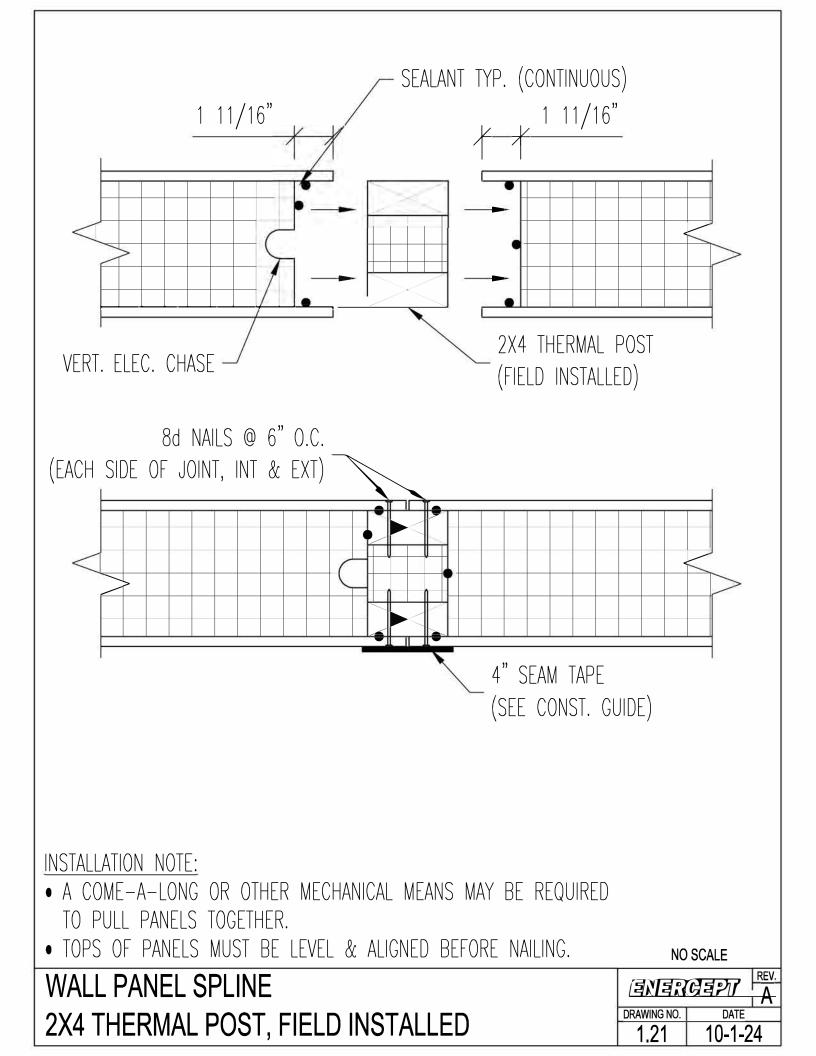


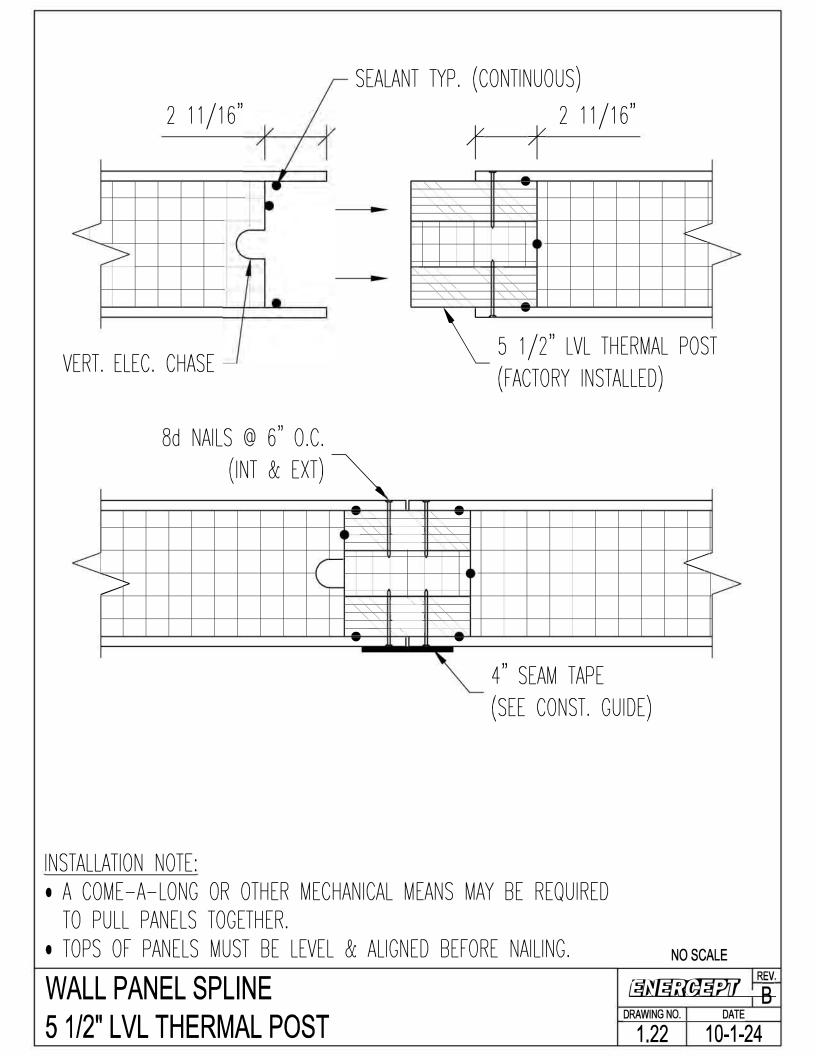


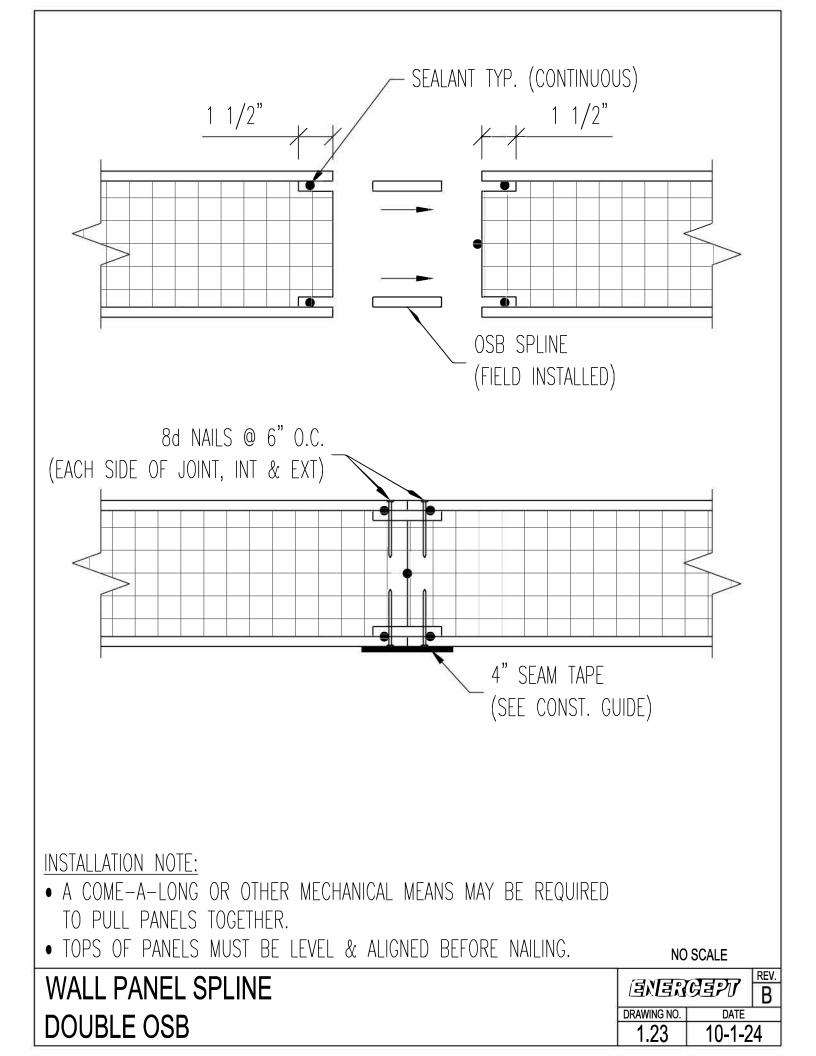


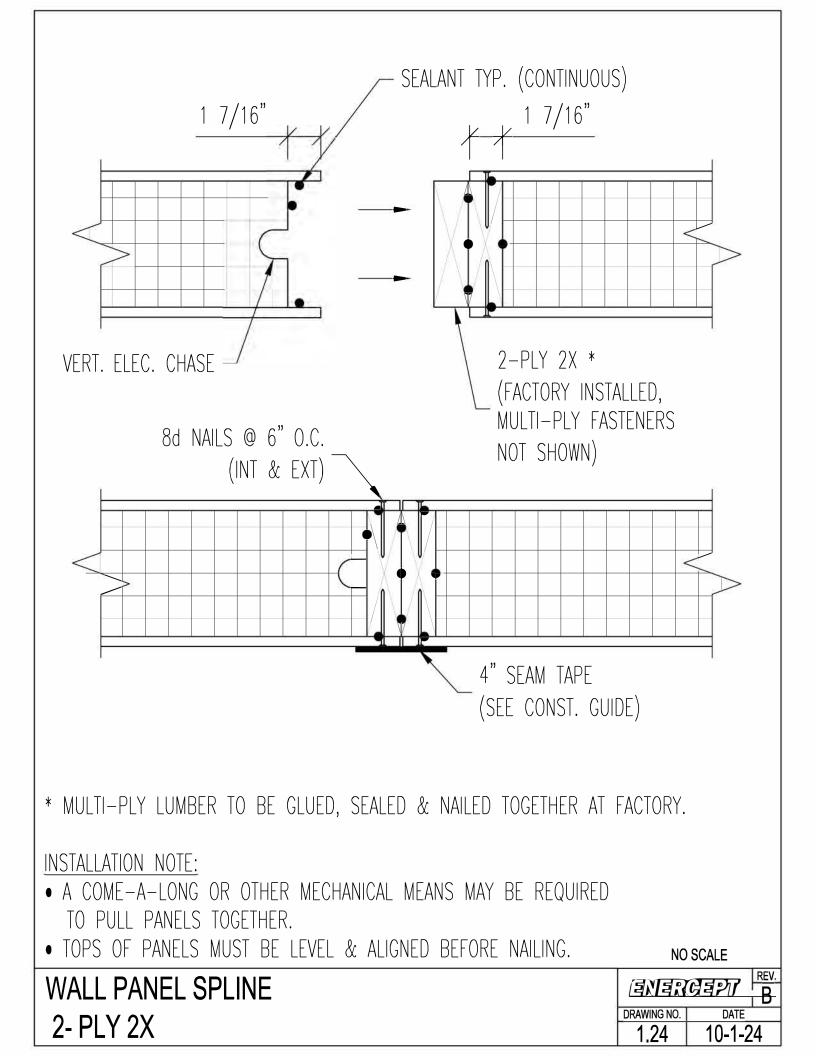


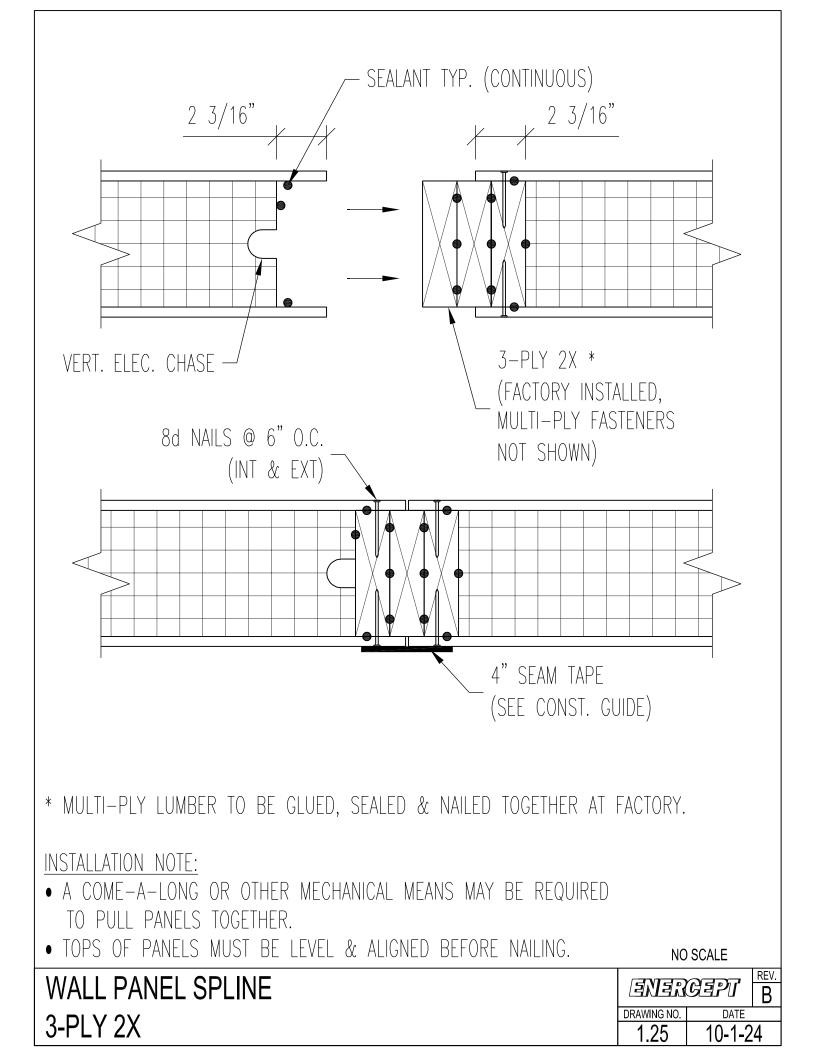


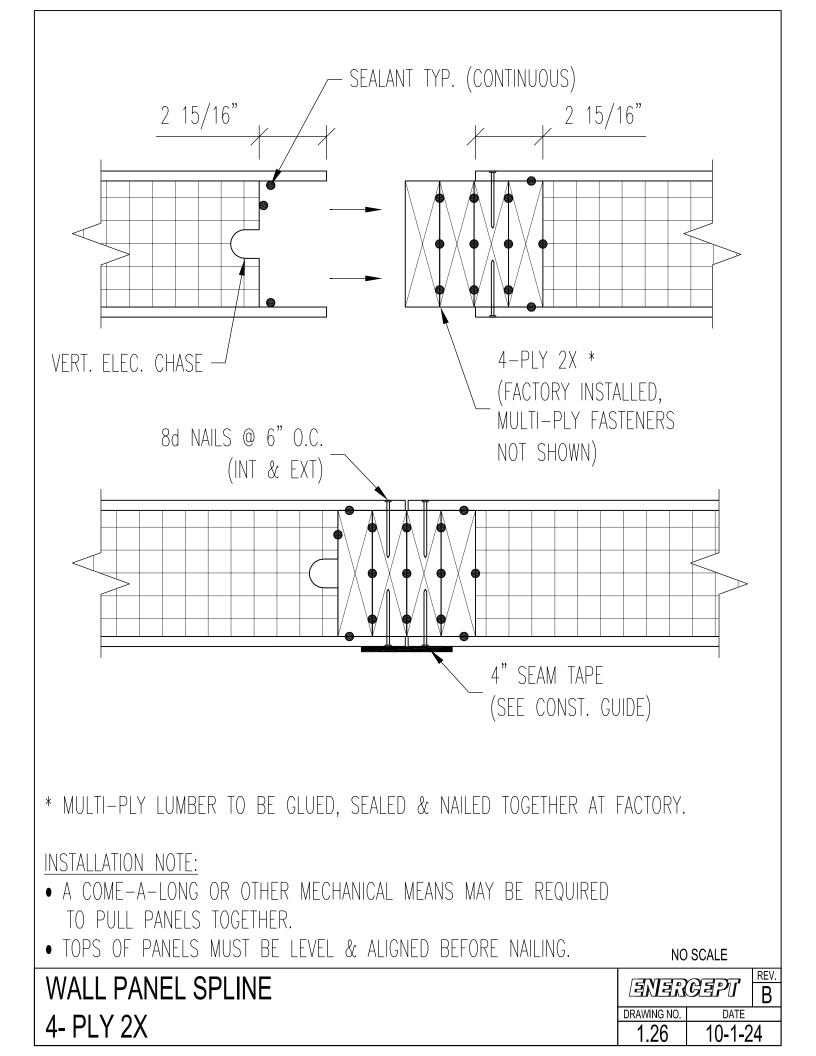


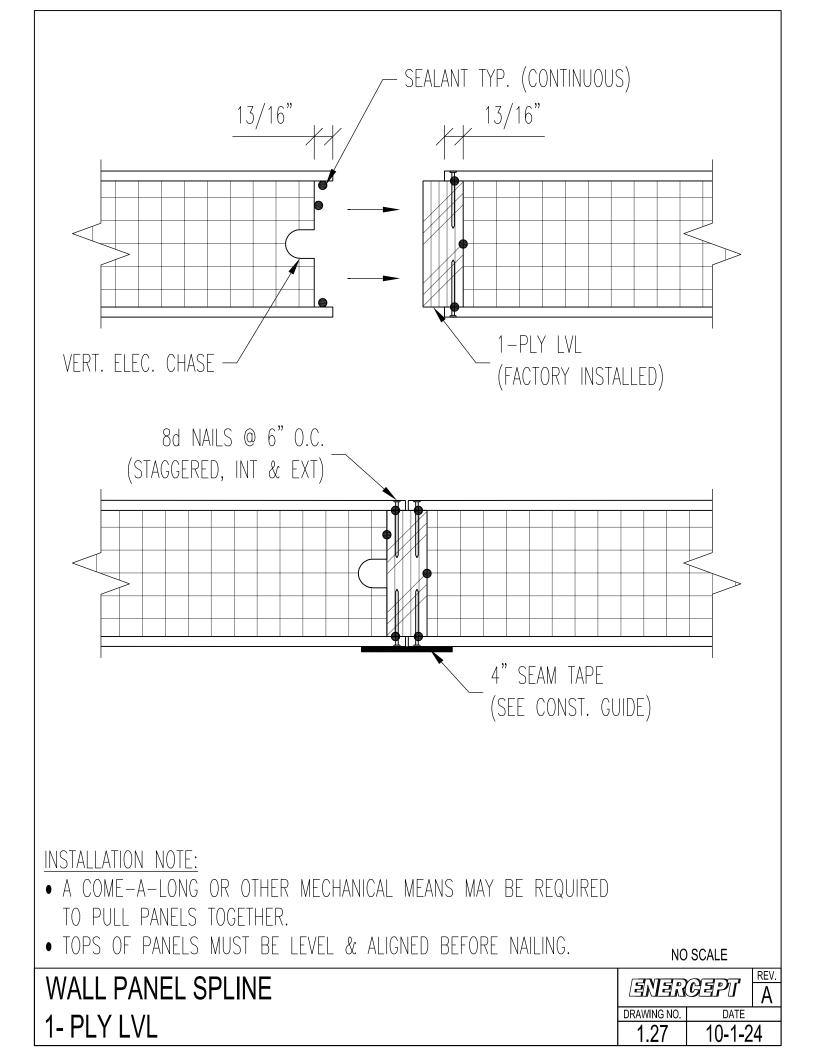


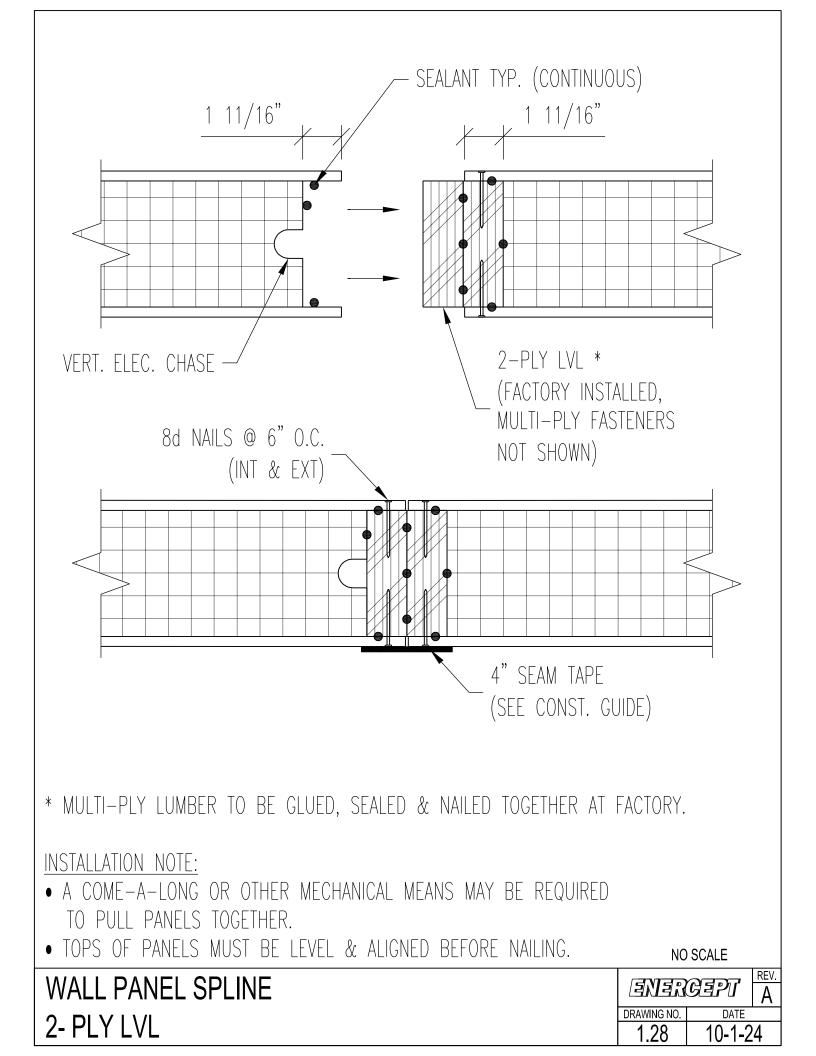


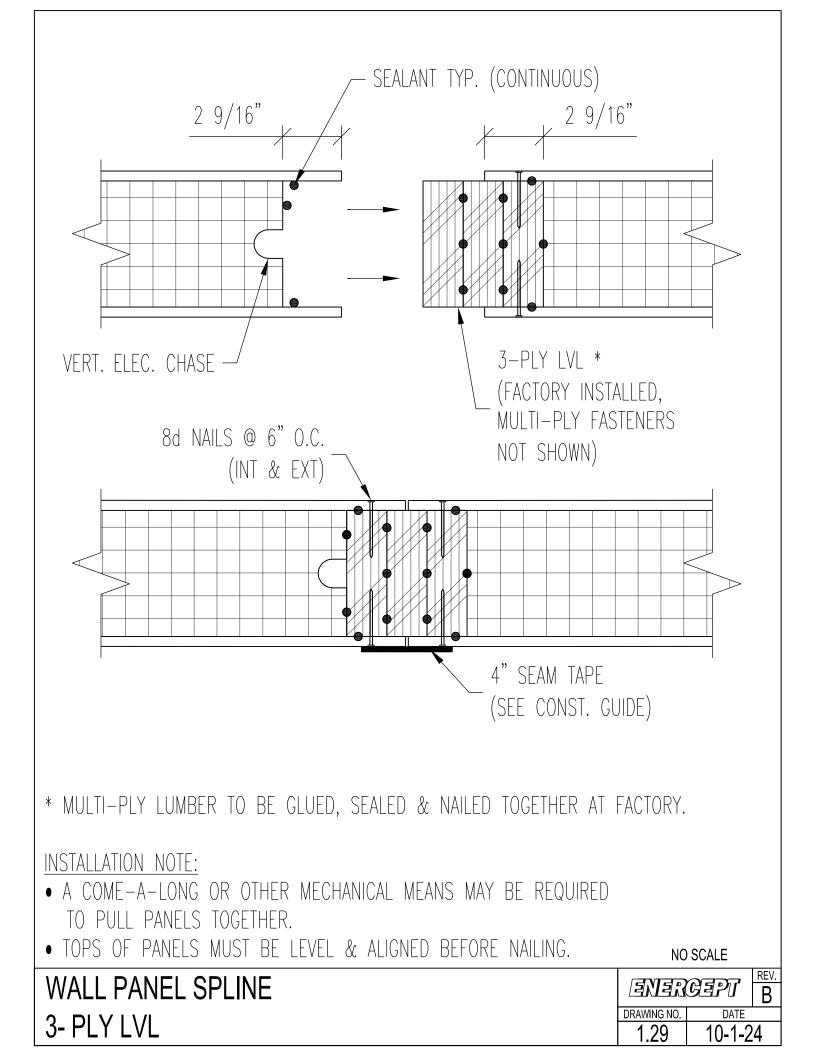


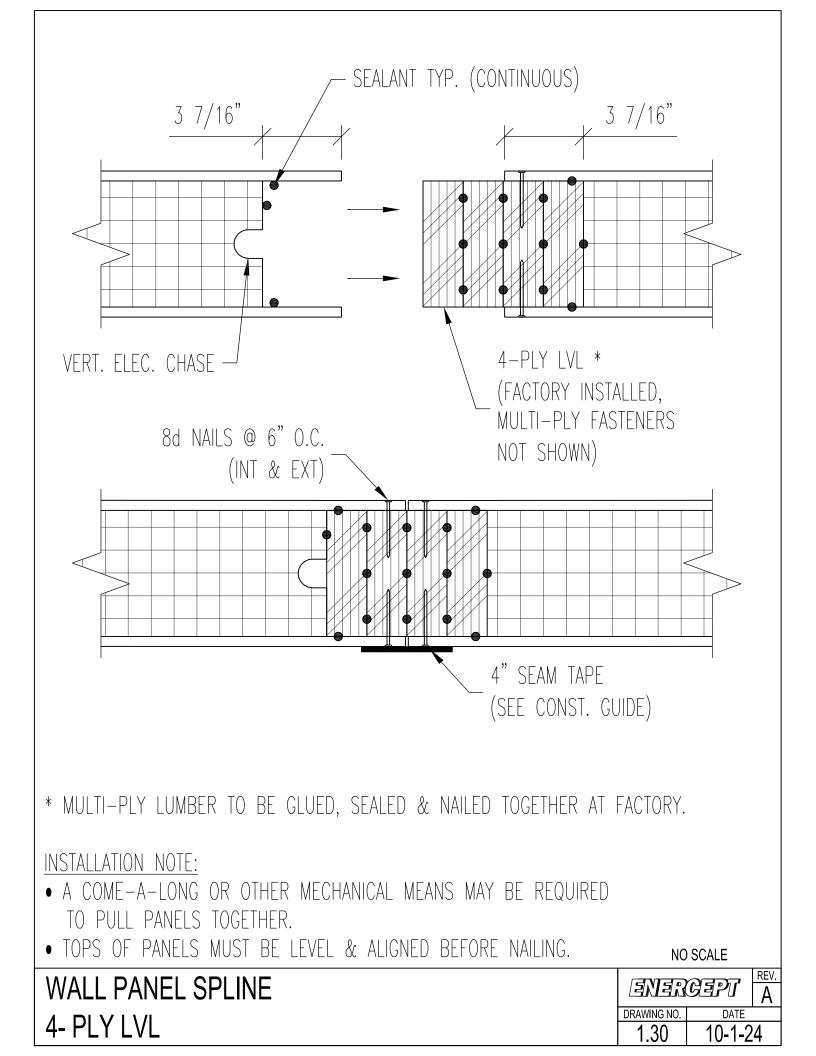


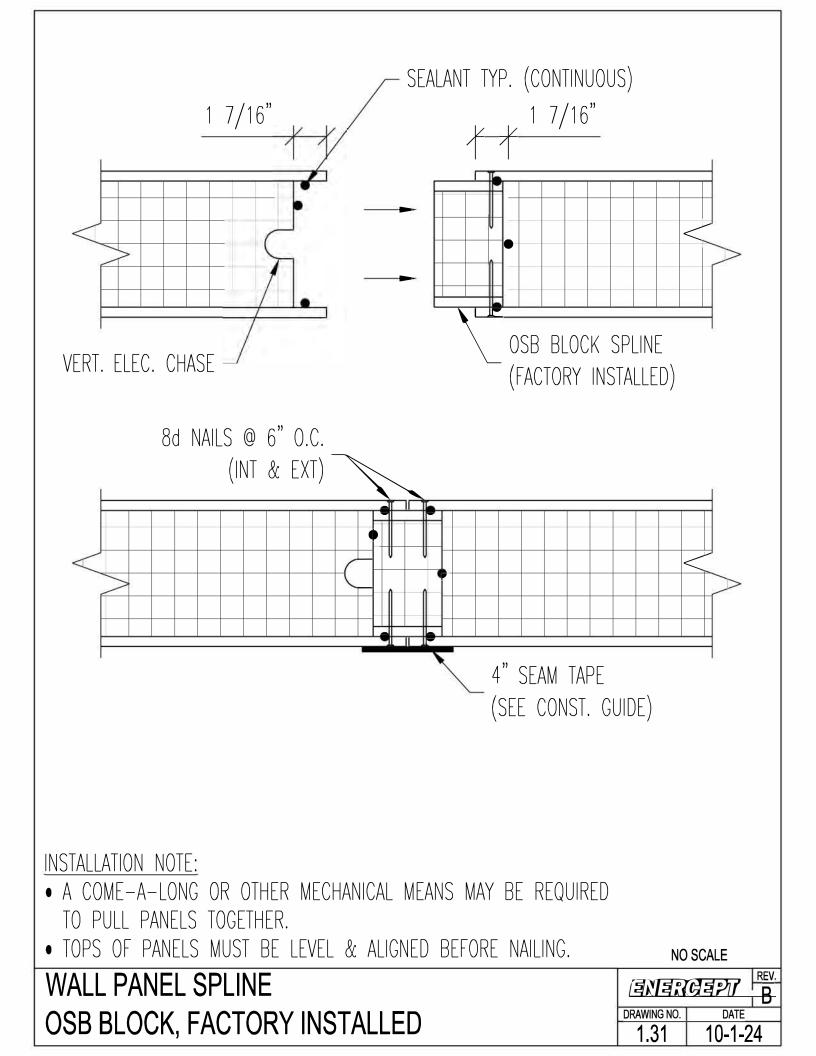


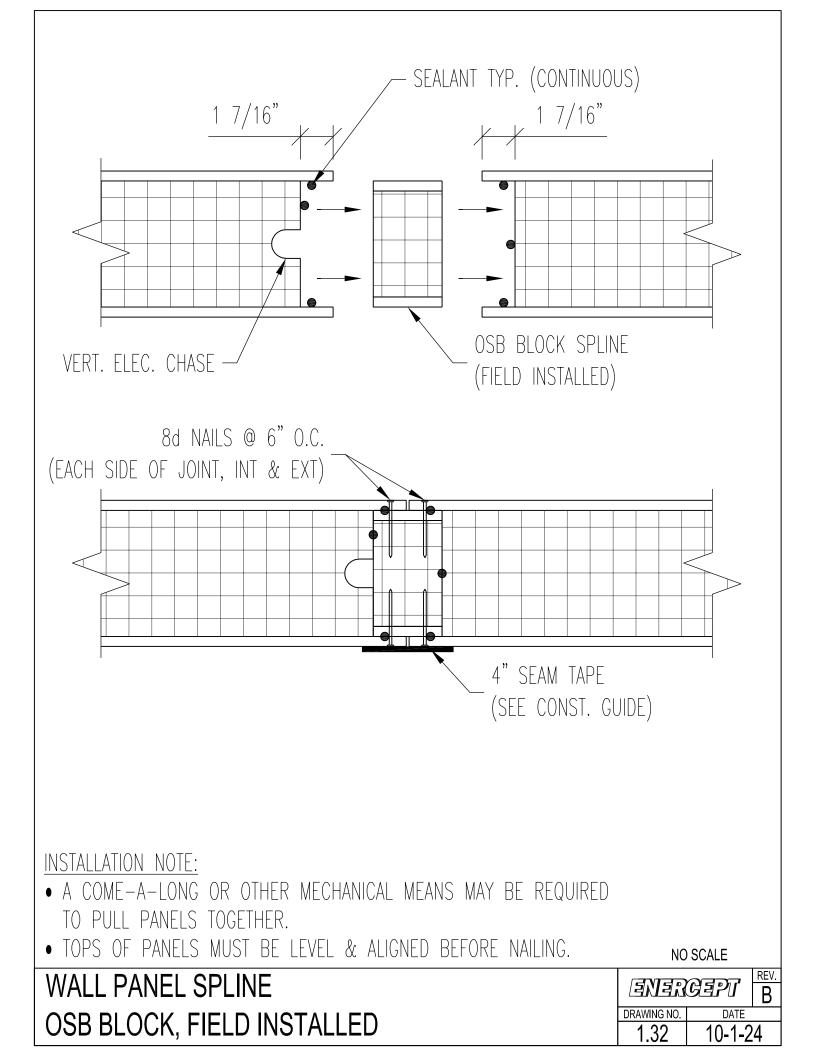


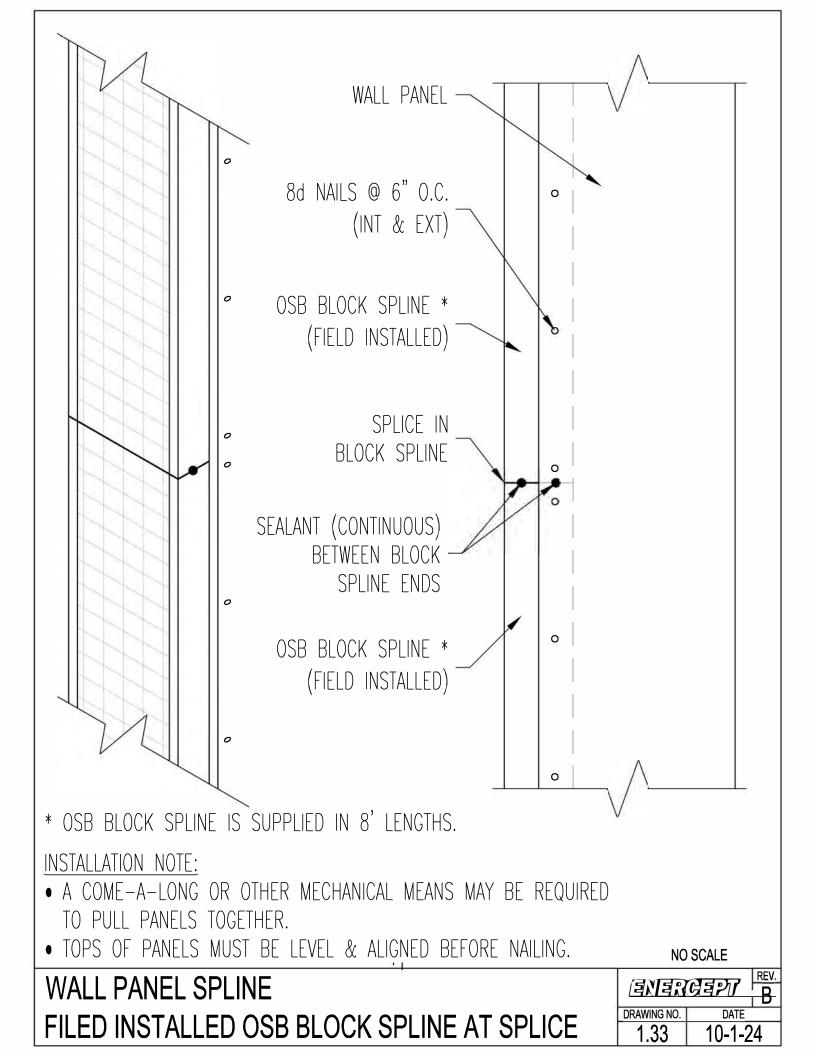


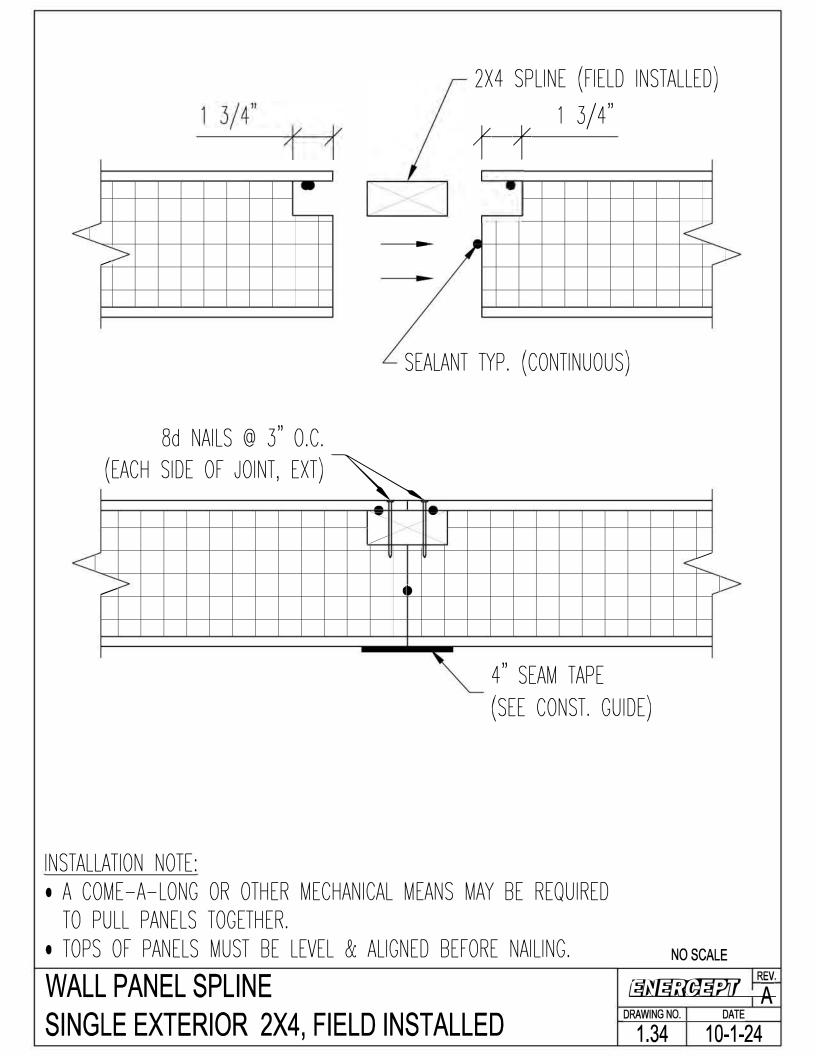


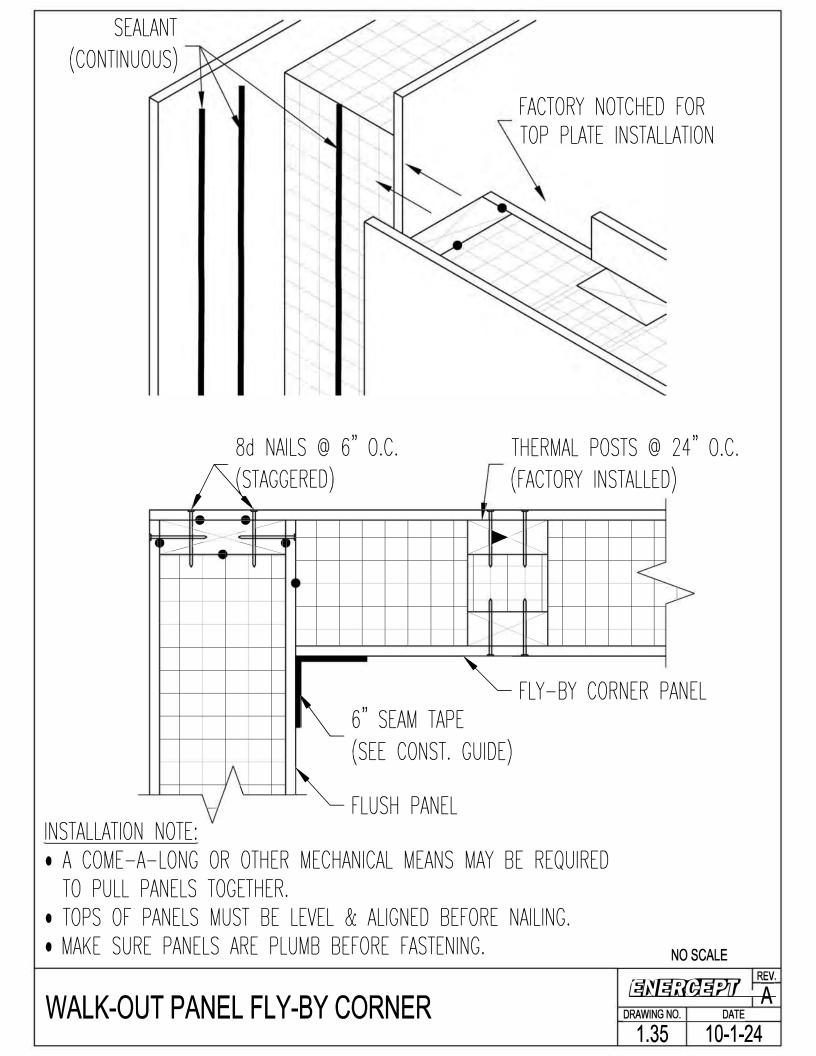












WALK-OUT PANEL ATTACHED TO CONCRETE WALL FACTORY TACKED-IN 2X TO TREATED PLATE

NO SCALE

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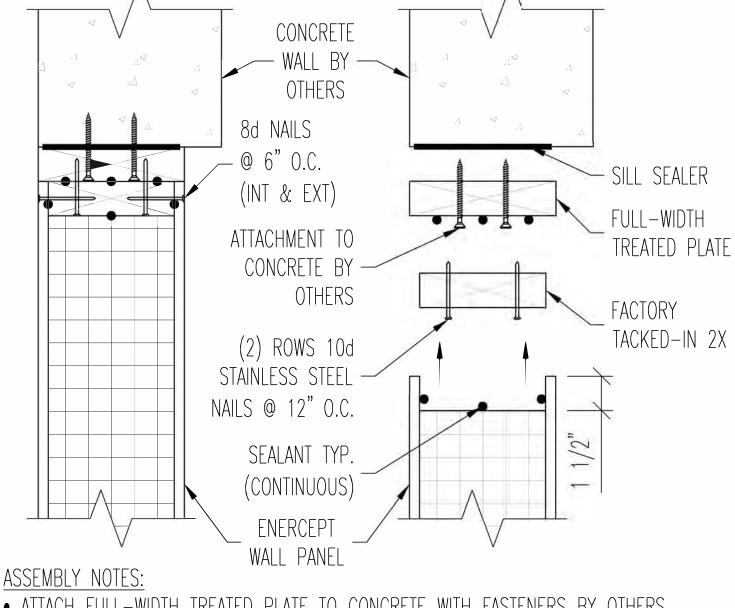
DATE

10-1-24

TO PULL PANELS TOGETHER. • TOPS OF PANELS MUST BE LEVEL & ALIGNED BEFORE NAILING.

• MAKE SURE PANELS ARE PLUMB BEFORE FASTENING.

- INSTALLATION NOTE: • A COME-A-LONG OR OTHER MECHANICAL MEANS MAY BE REQUIRED
- @ 12" O.C. FASTENERS MUST PENETRATE 1" MIN. INTO FULL-WIDTH TREATED PLATE. • REATTACH PANEL TO 2X WITH 8d NAILS @ 6" O.C. (INT & EXT).
- REMOVE TACKED-IN 2X FROM PANEL. • ATTACH 2X TO FULL-WIDTH TREATED PLATE WITH (2) ROWS 10d STAINLESS STEEL NAILS
- ATTACH FULL-WIDTH TREATED PLATE TO CONCRETE WITH FASTENERS BY OTHERS.

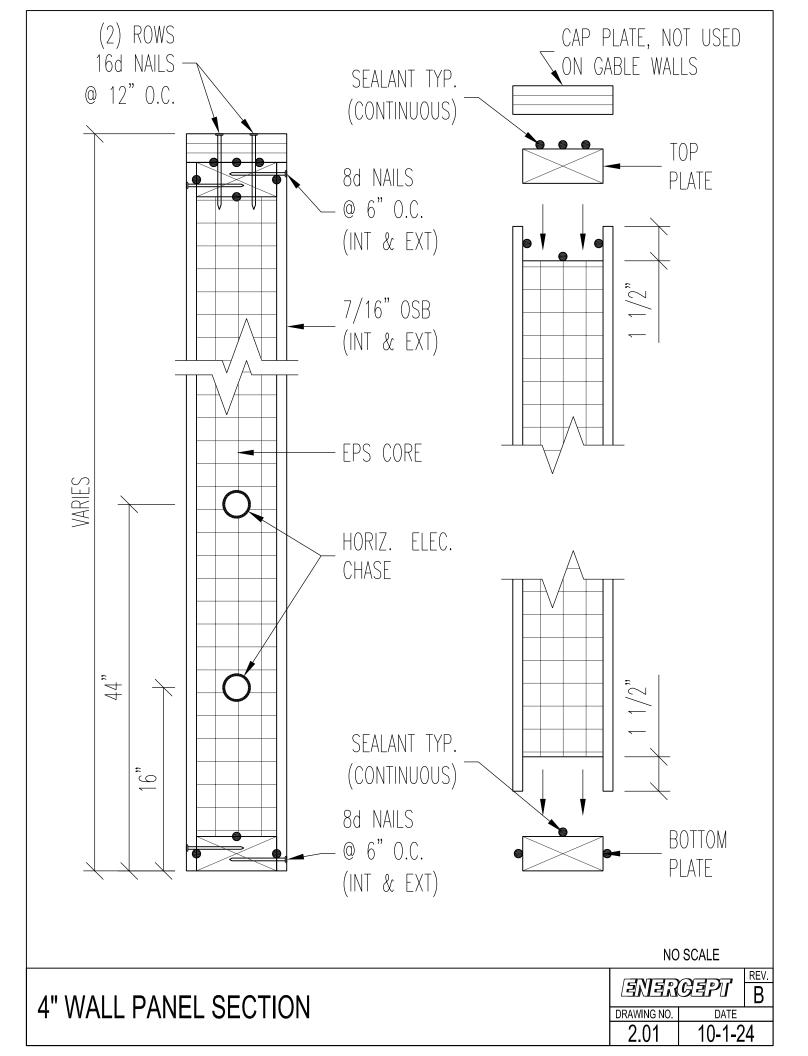


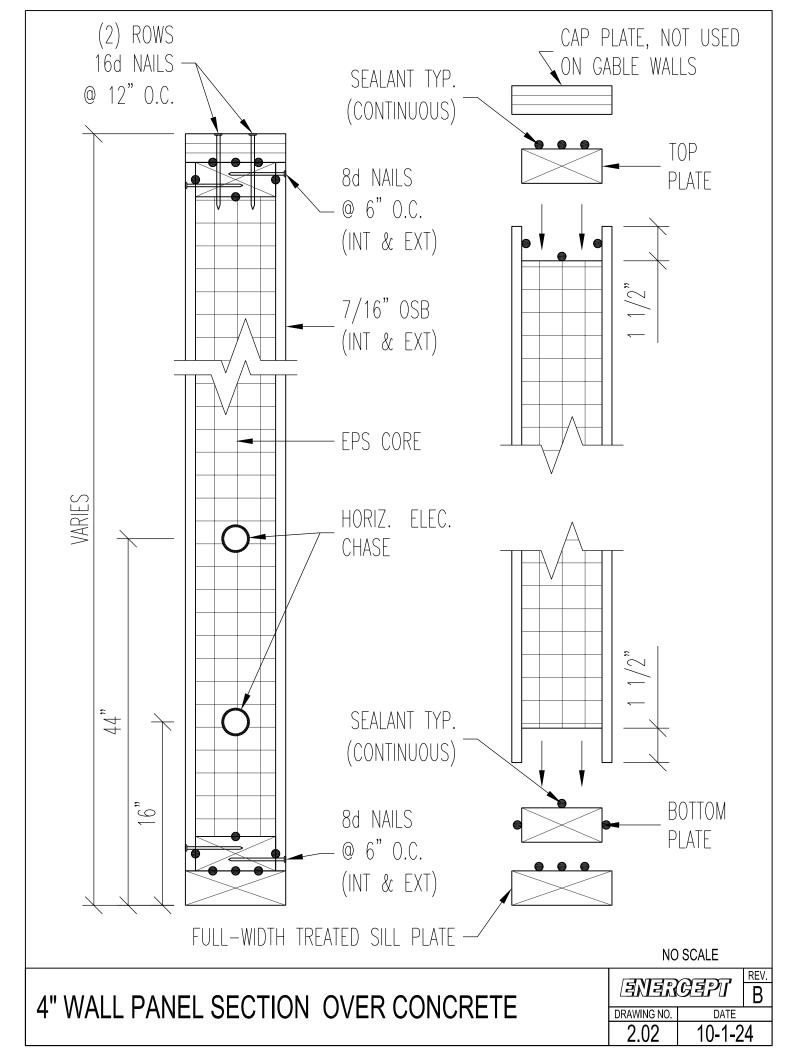
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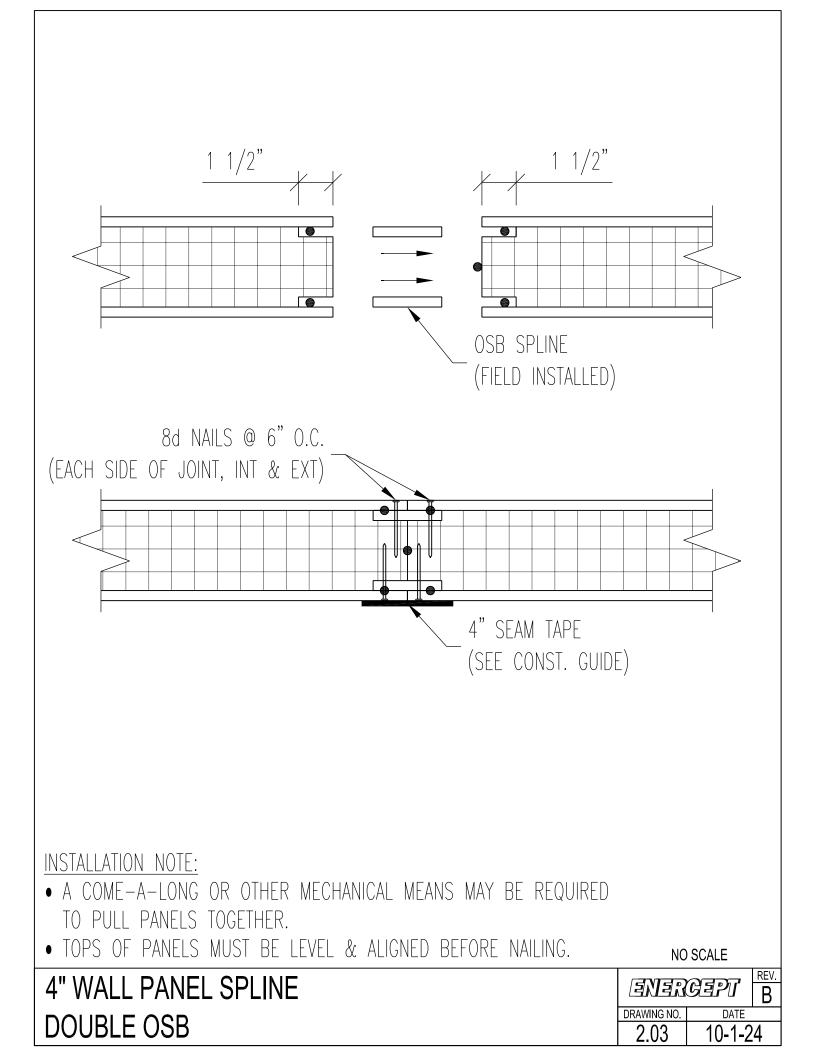


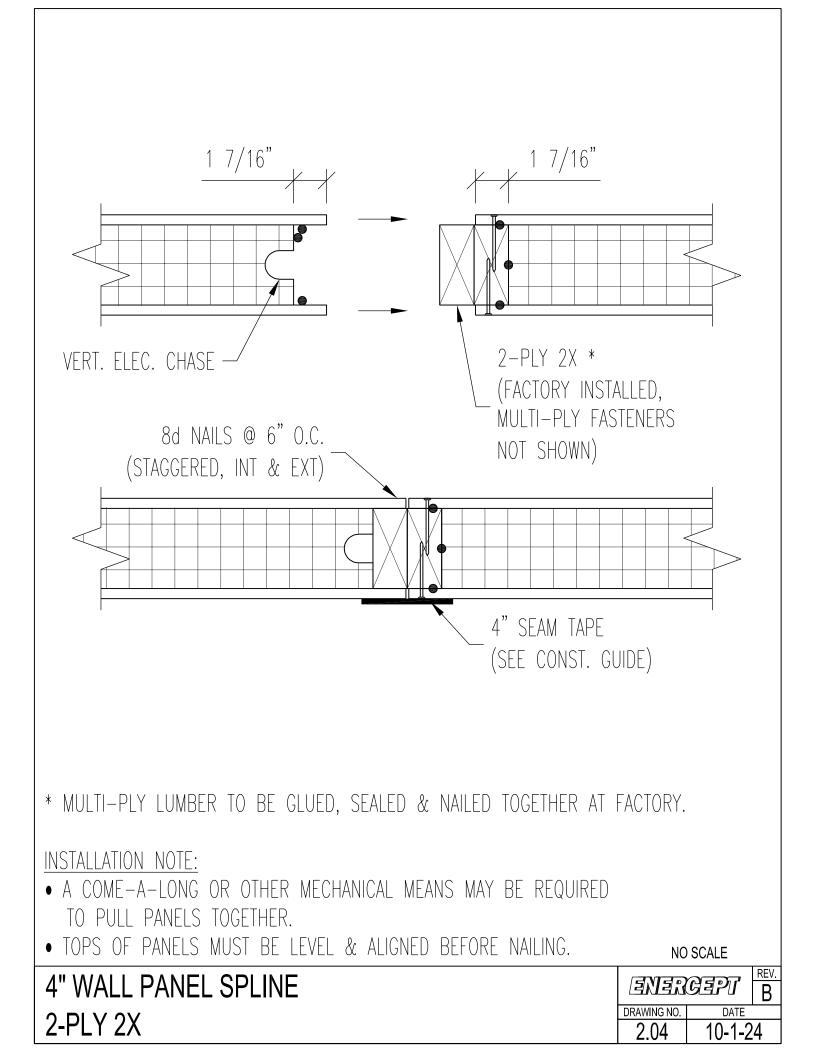


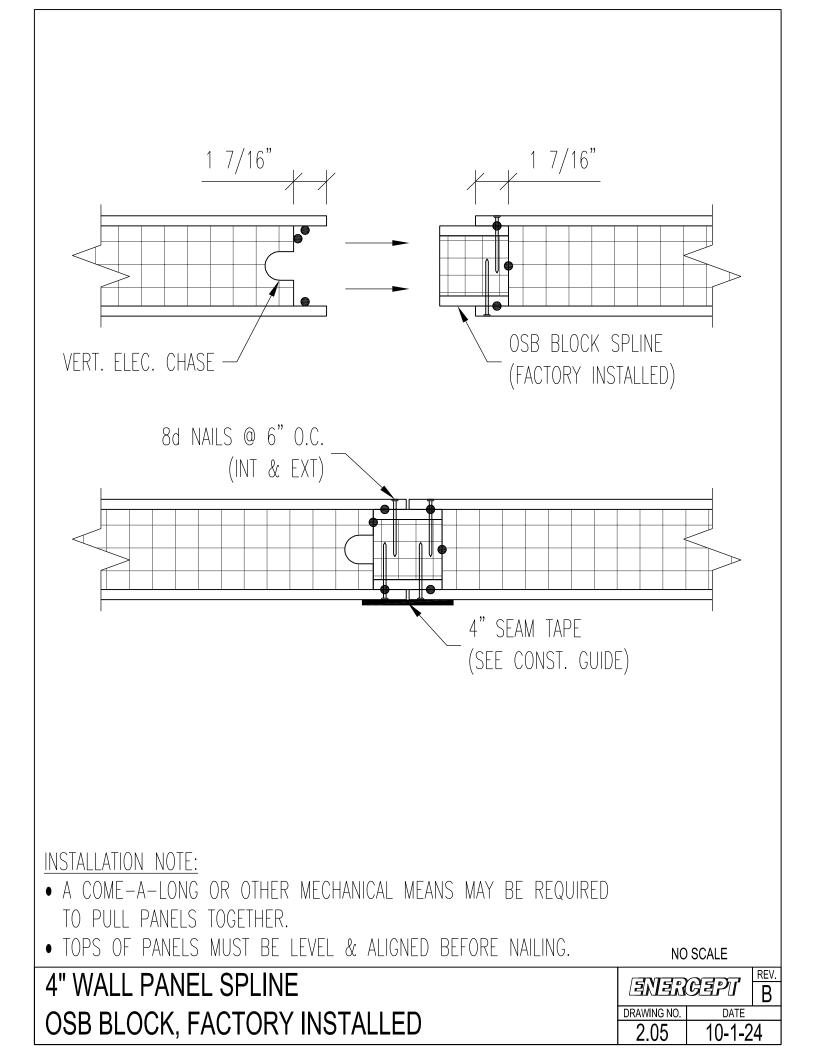
ENERCEPT GARAGE PANEL DETAILS 4 3/8"

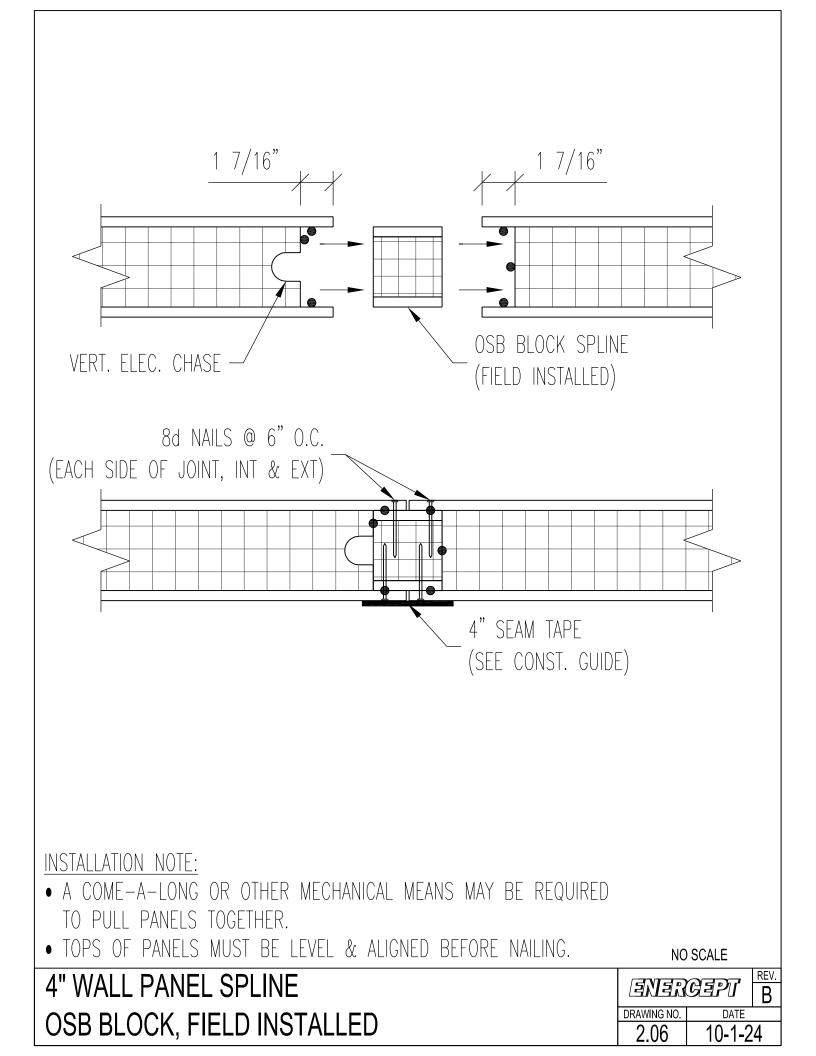


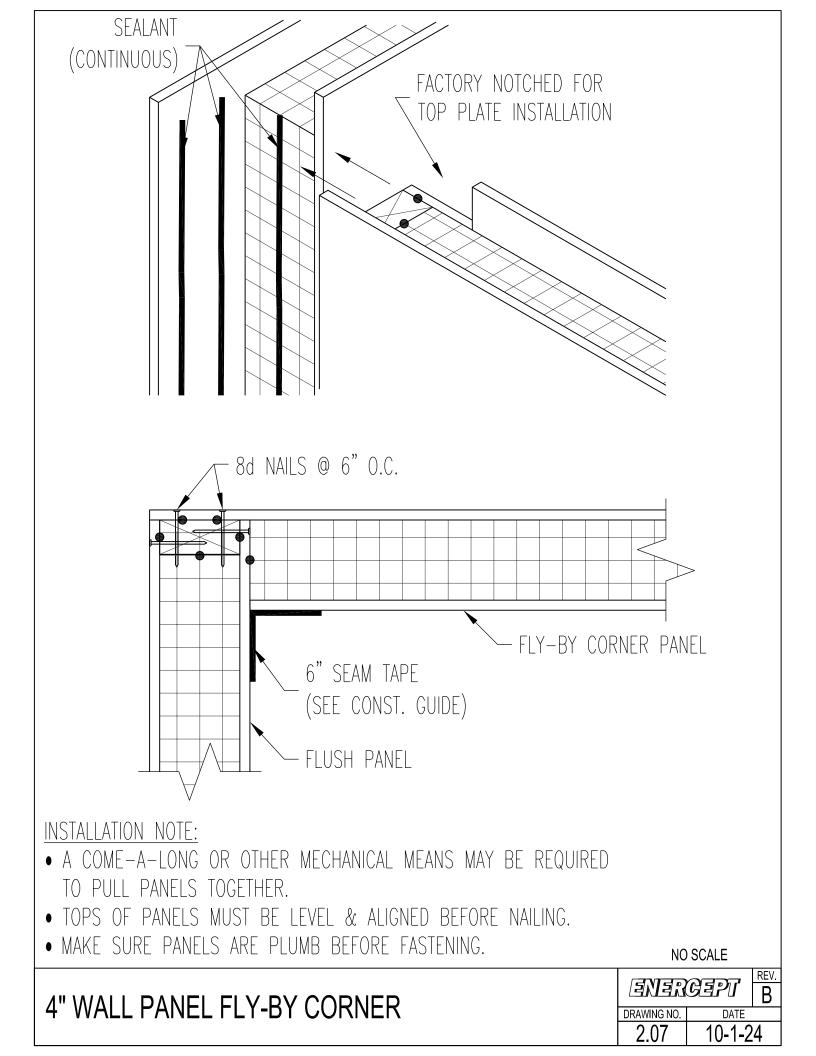


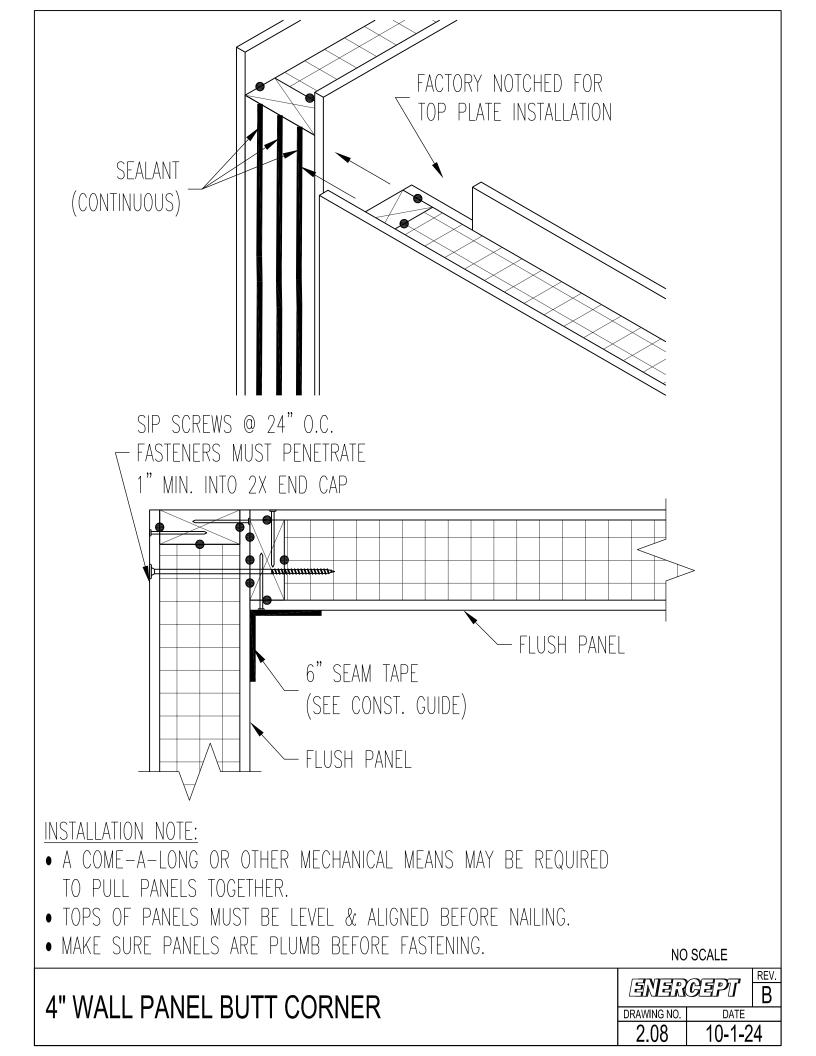


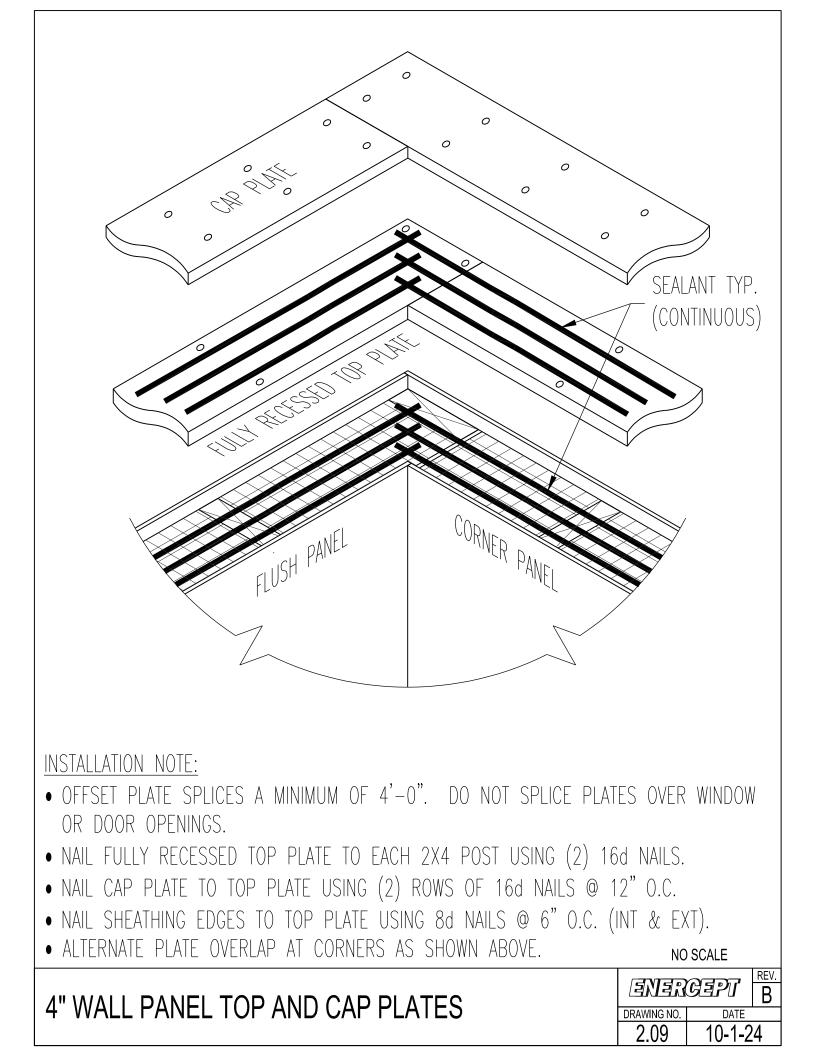




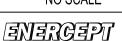








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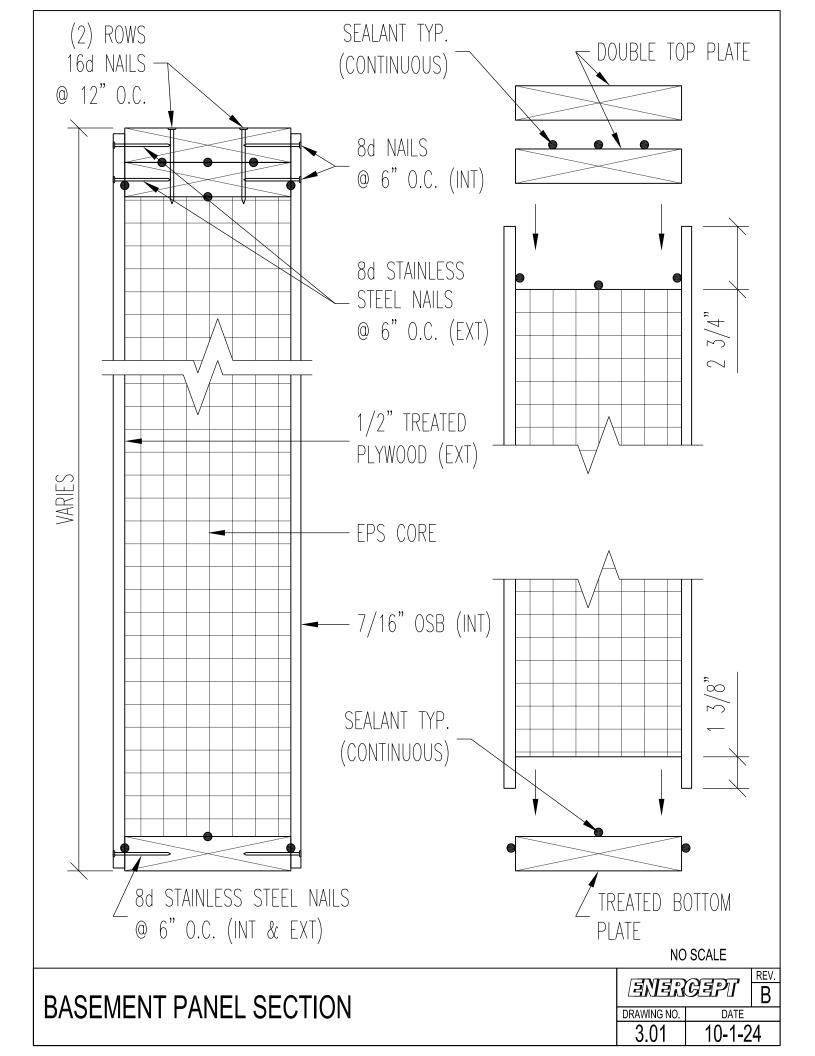
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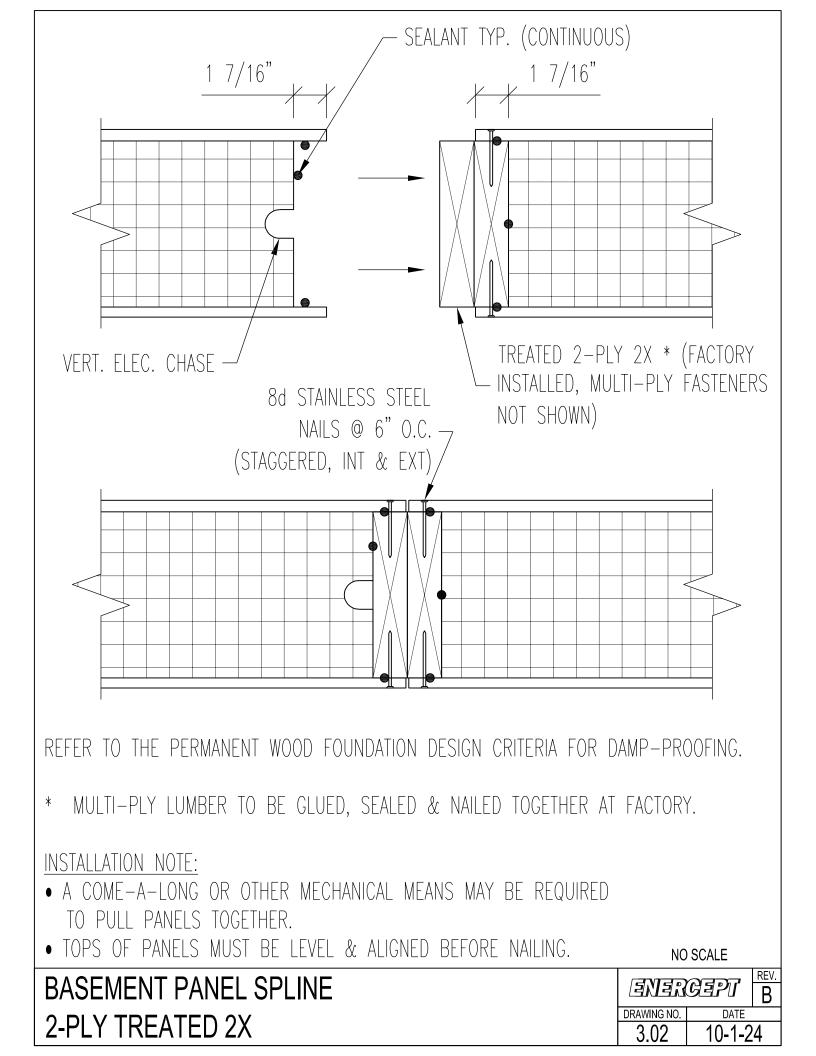
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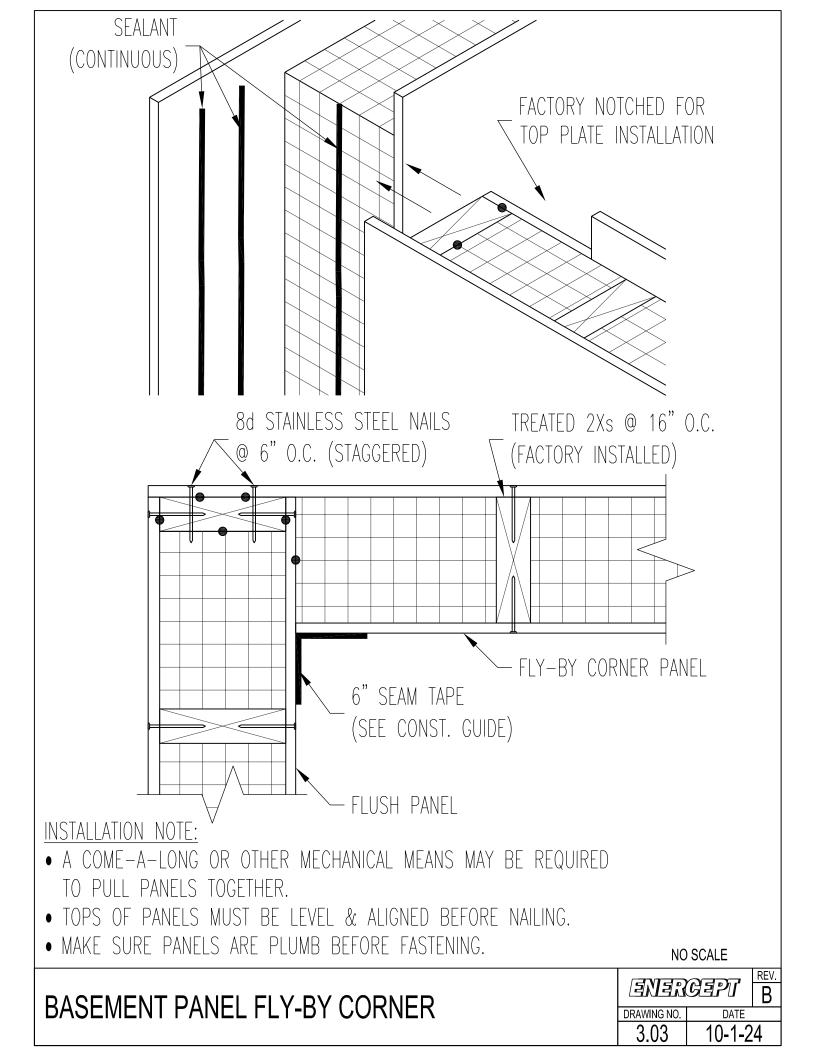
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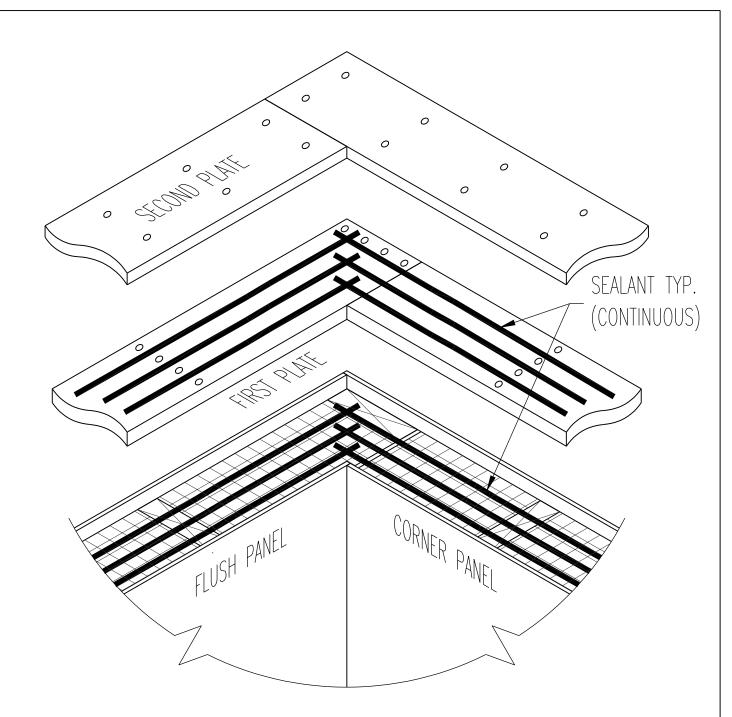
ENERCEPT BASEMENT PANEL DETAILS

NO SCALE









INSTALLATION NOTE:

- OFFSET PLATE SPLICES A MINIMUM OF 4'-0". DO NOT SPLICE PLATES OVER WINDOW OR DOOR OPFNINGS.
- NAIL FIRST PLATE TO EACH TREATED STUD USING (4) 16d STAINLESS STEEL NAILS.
- NAIL SECOND PLATE TO FIRST PLATE USING (2) ROWS OF 16d NAILS @ 12" O.C.
- NAIL SHEATHING EDGES TO PLATES USING 8d STAINLESS STEEL NAILS (EXT) AND 8d NAILS (INT) @ 6" O.C.
- ALTERNATE PLATE OVERLAP AT CORNERS AS SHOWN ABOVE.

NO SCALE

DRAWING NO.

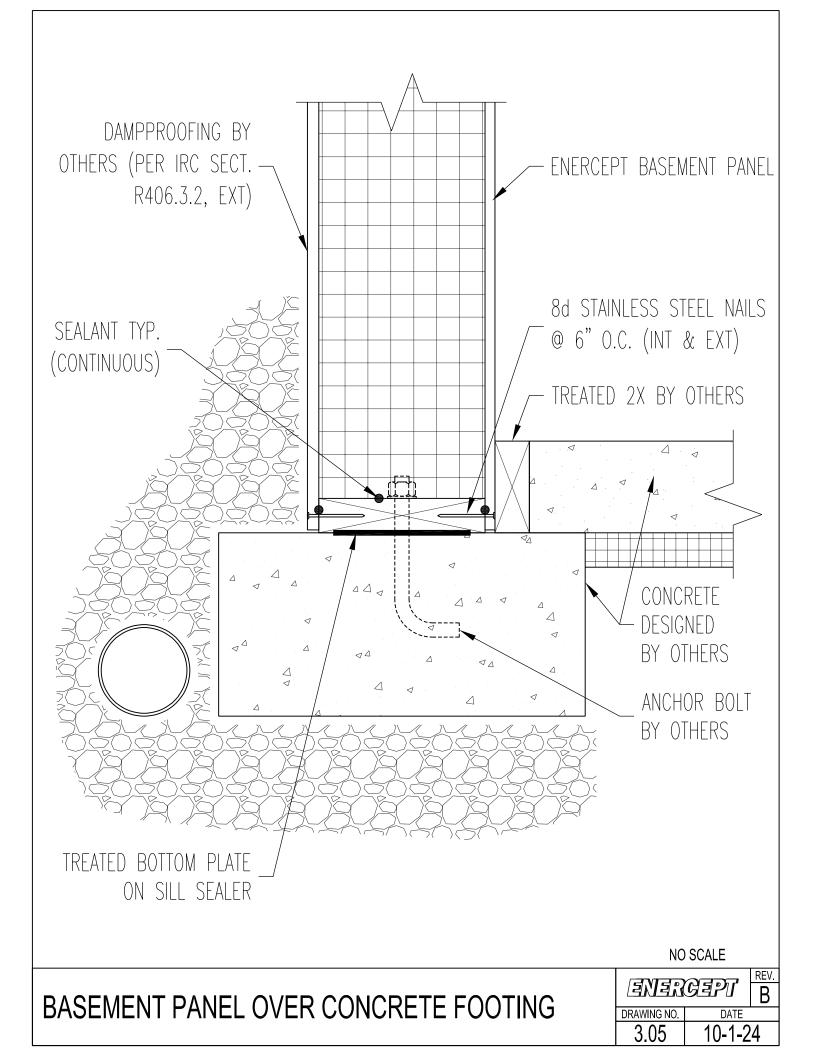
3.04

BASEMENT PANEL TOP AND CAP PLATES

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> DATE 10-1-24

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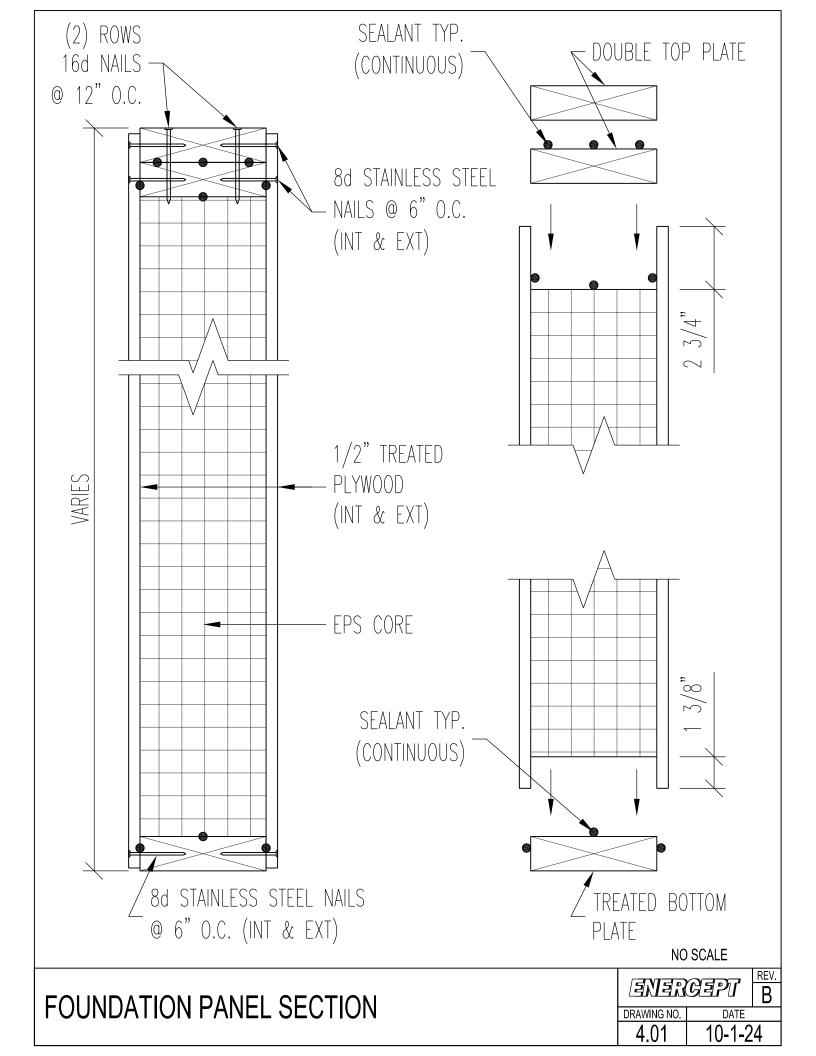


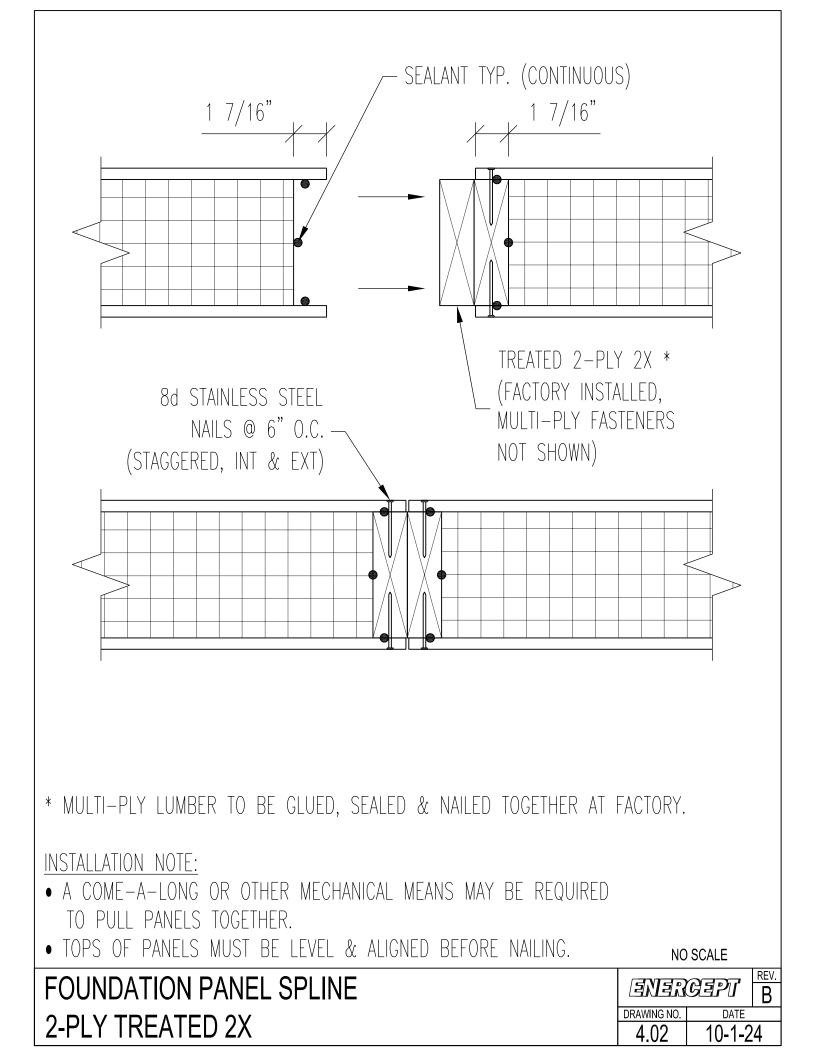
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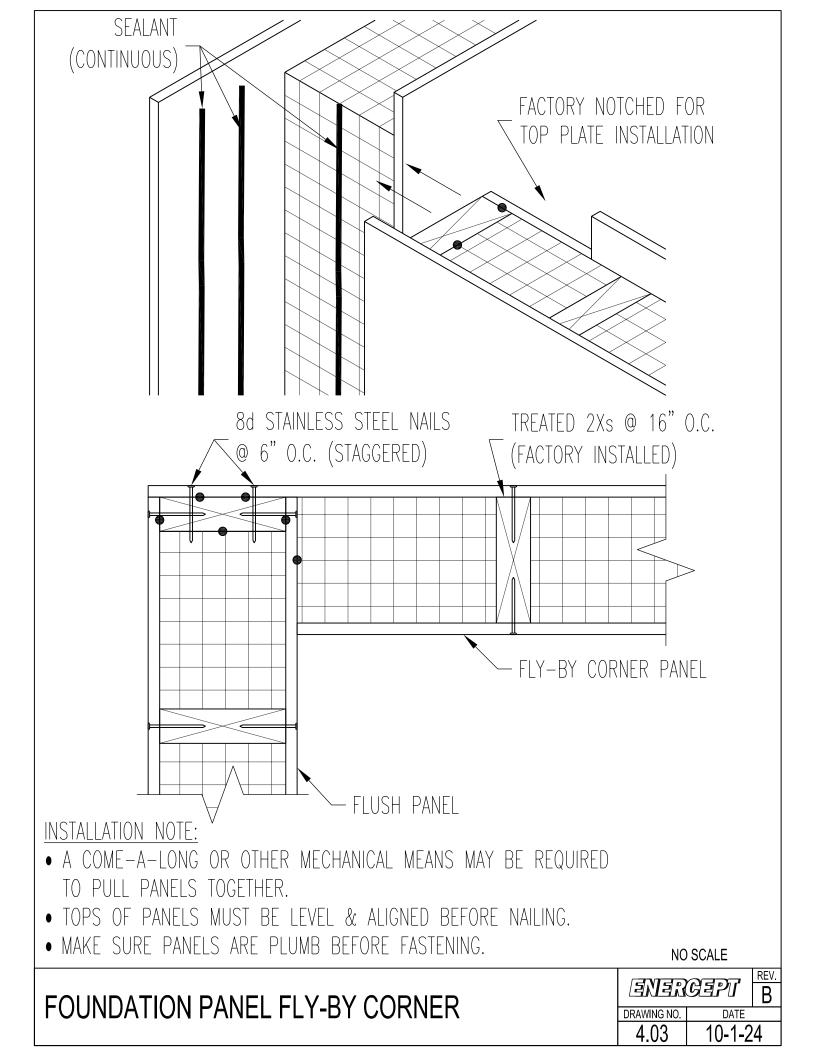
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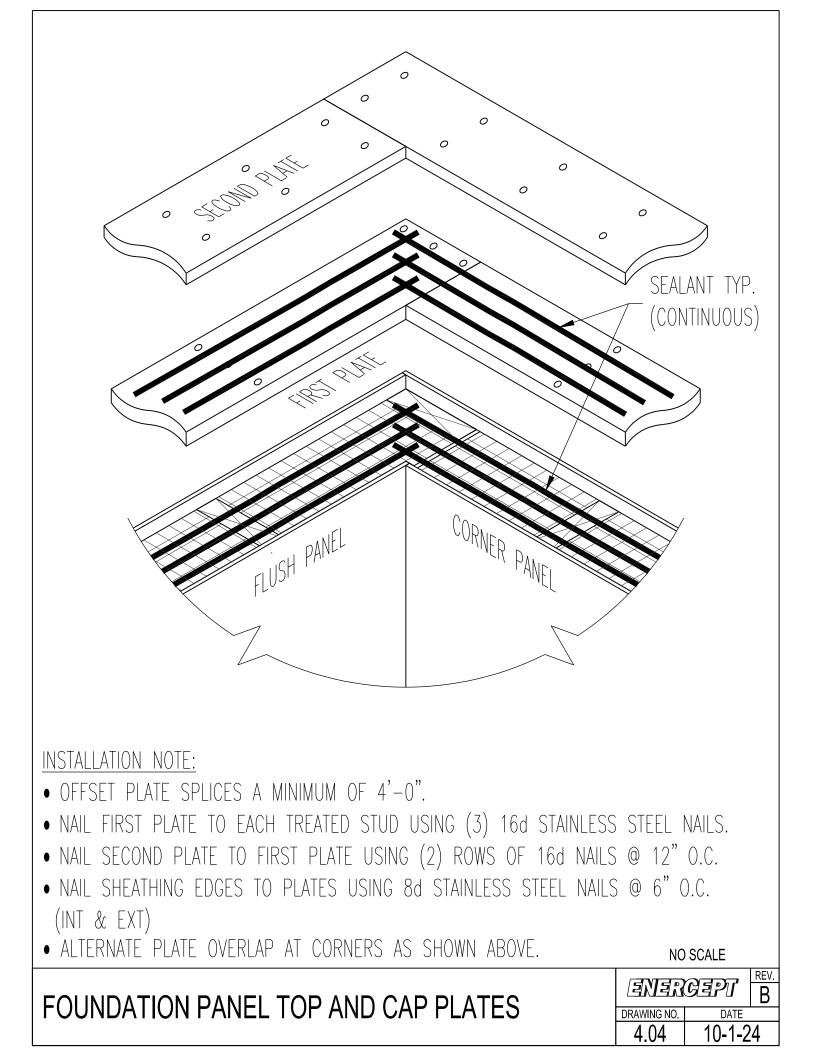
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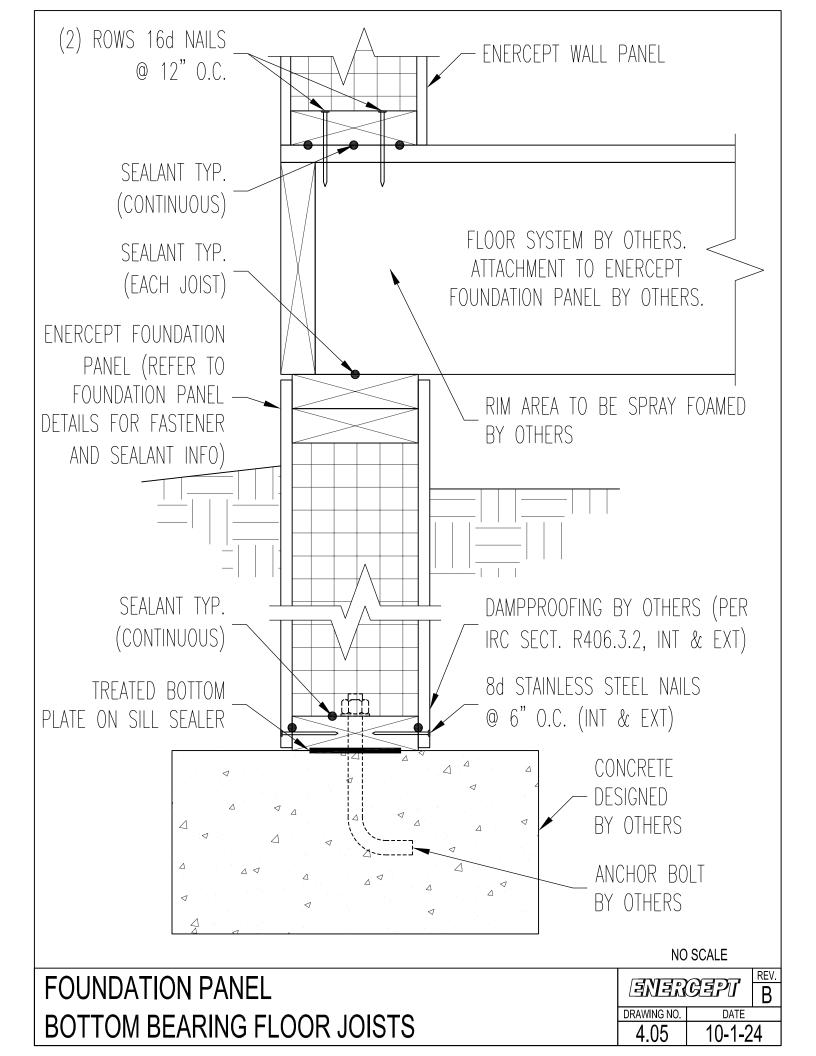


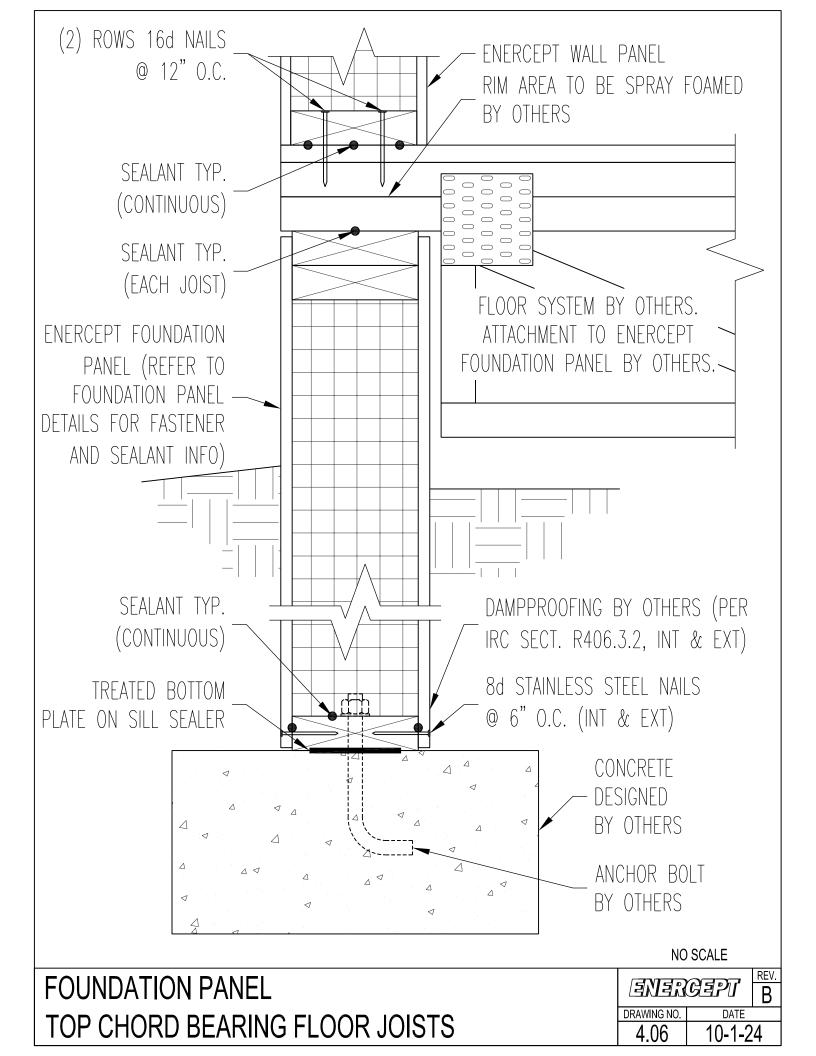


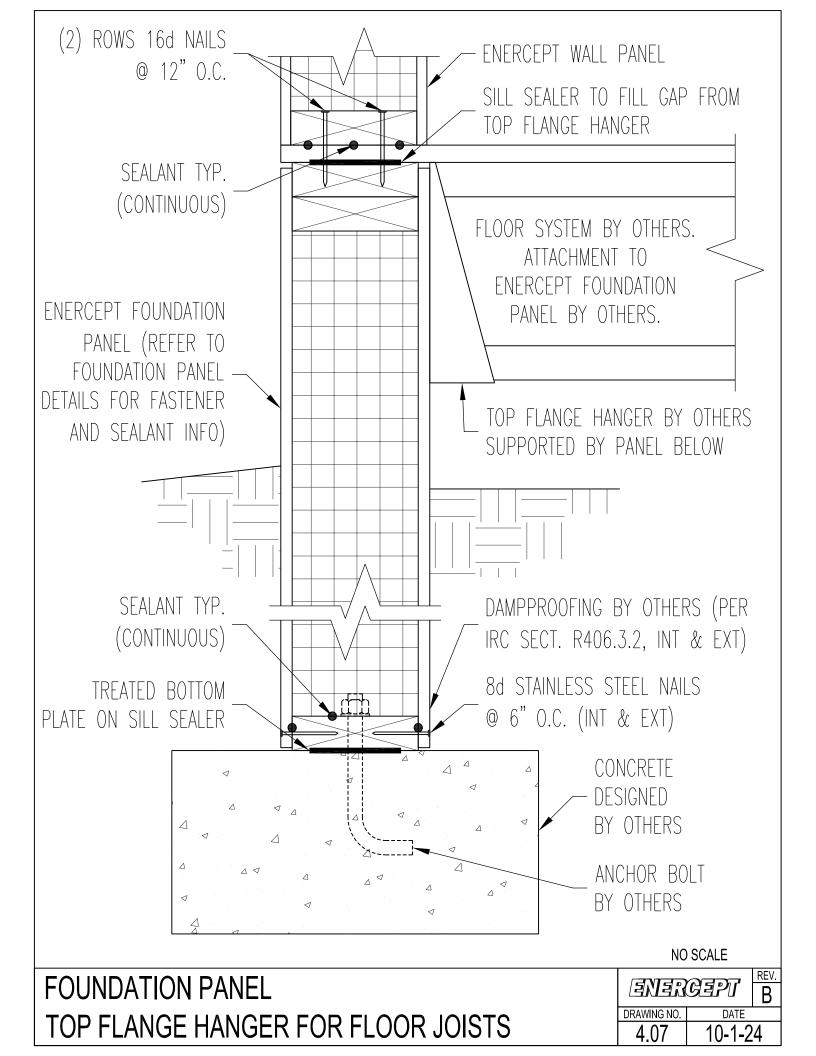


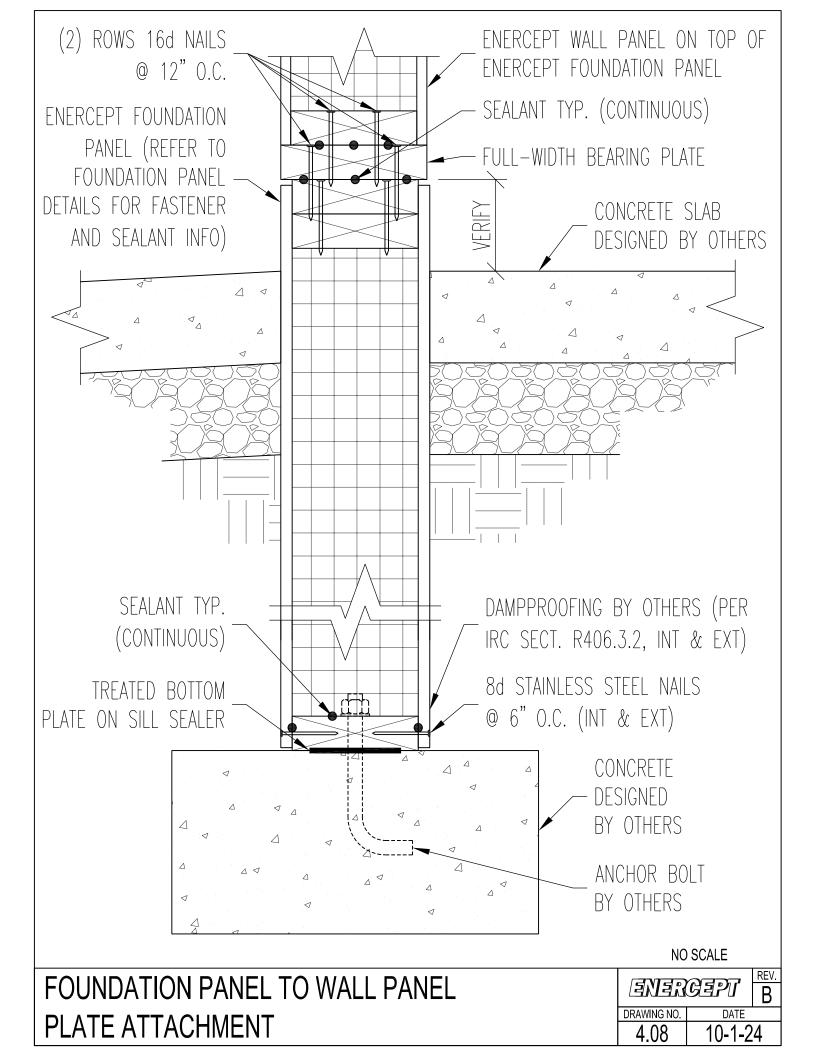


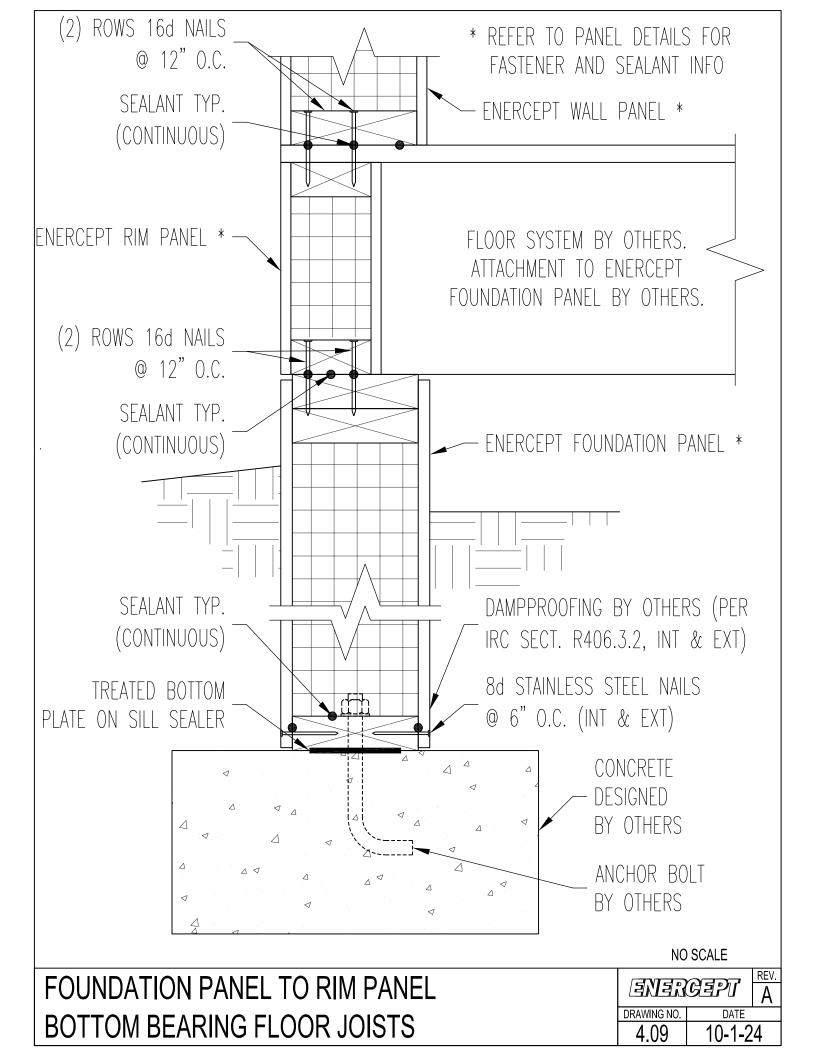


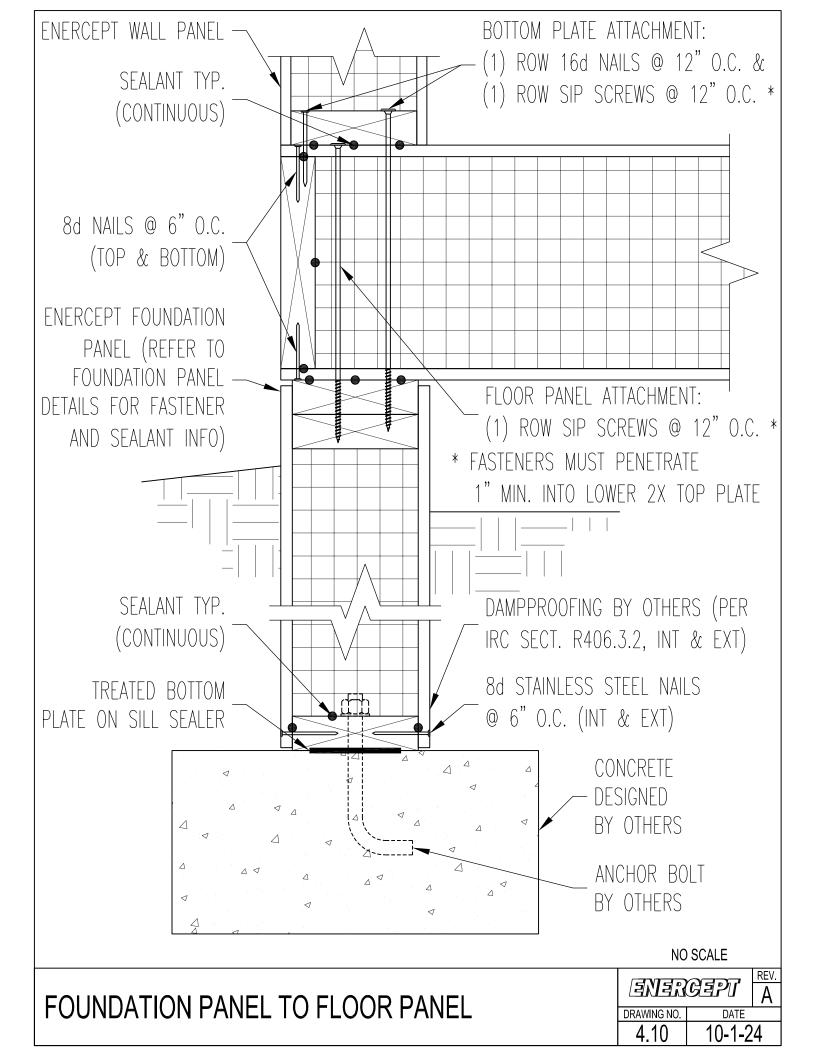






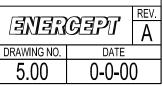


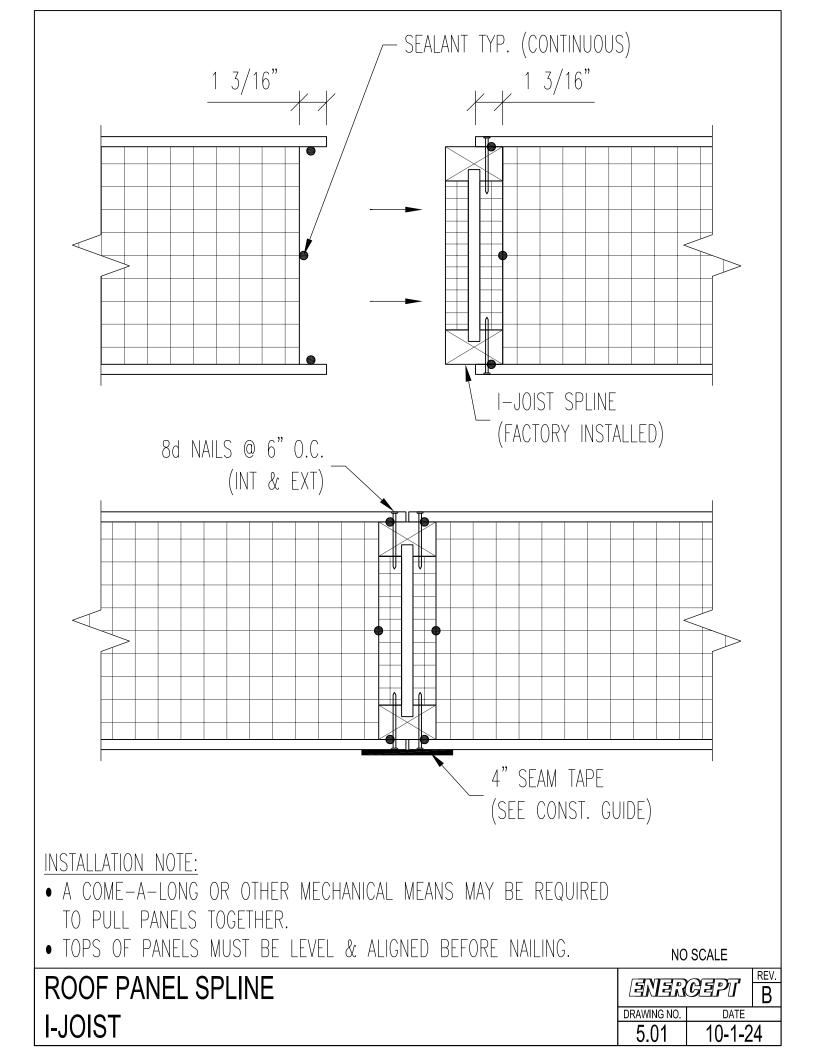


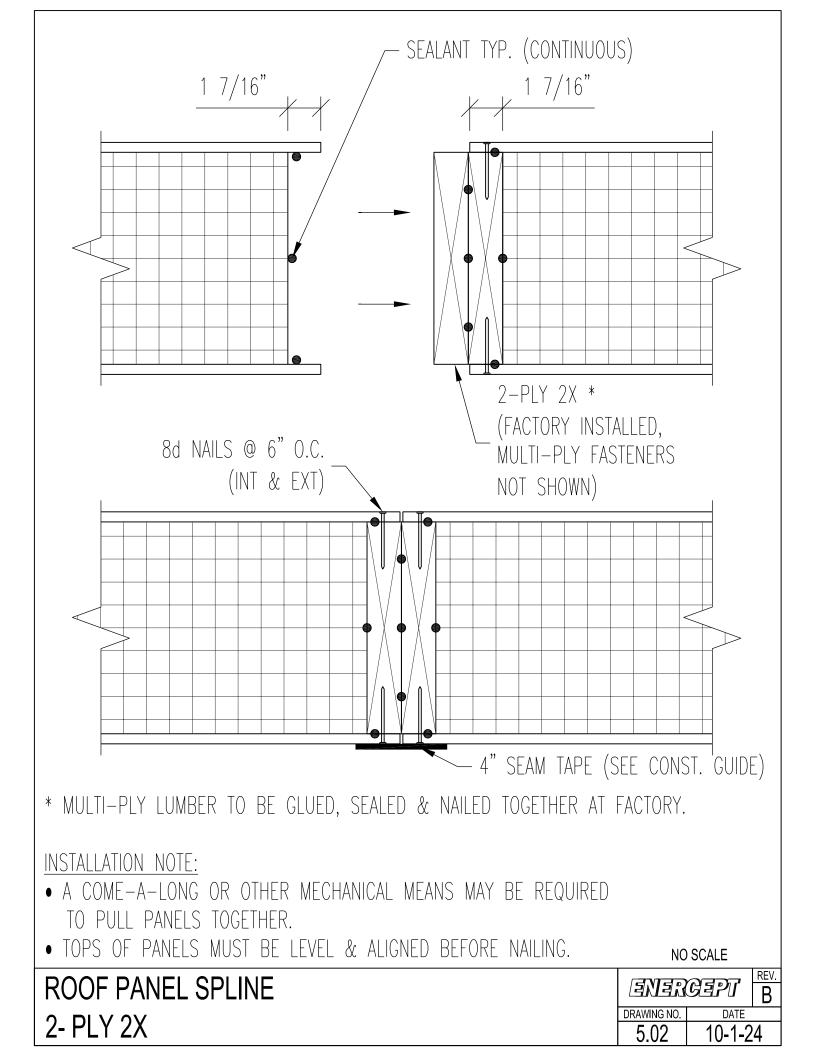


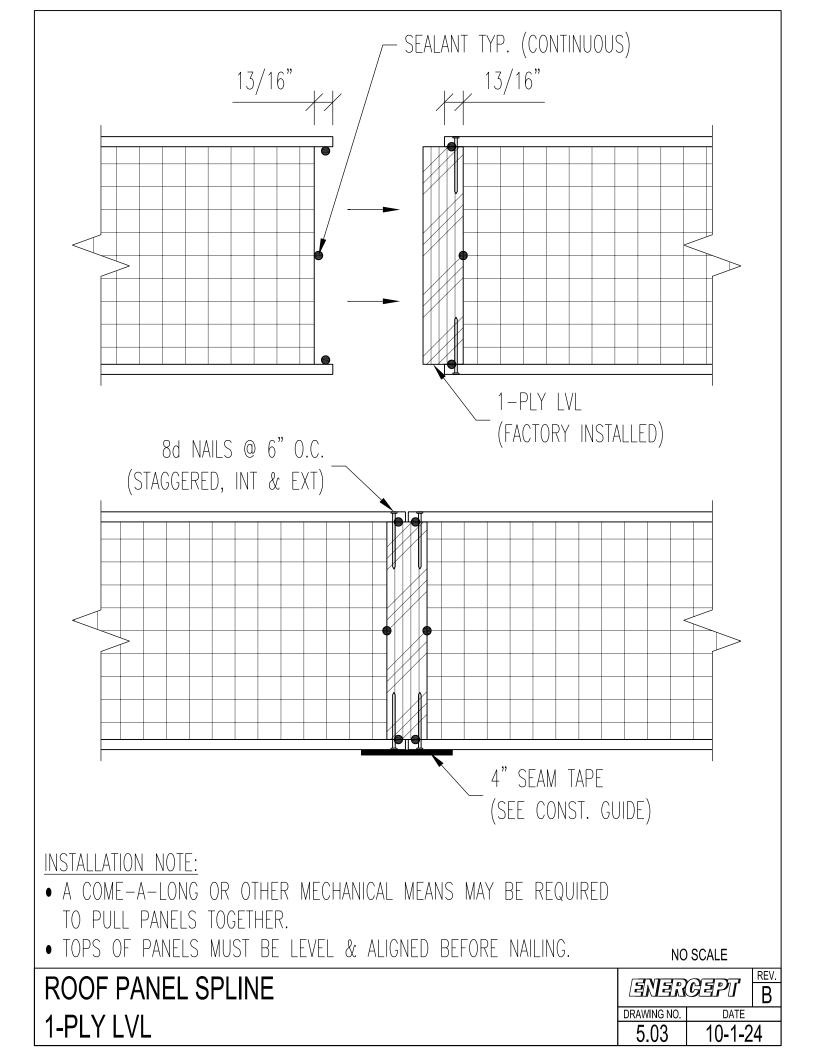
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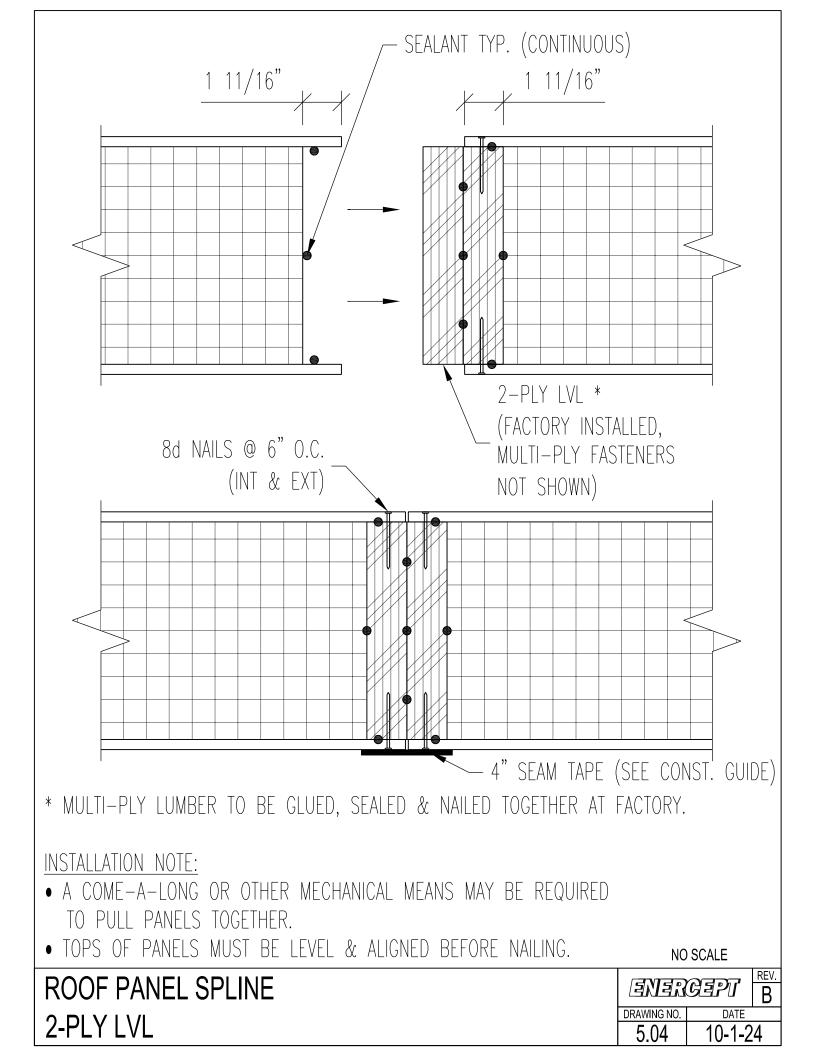
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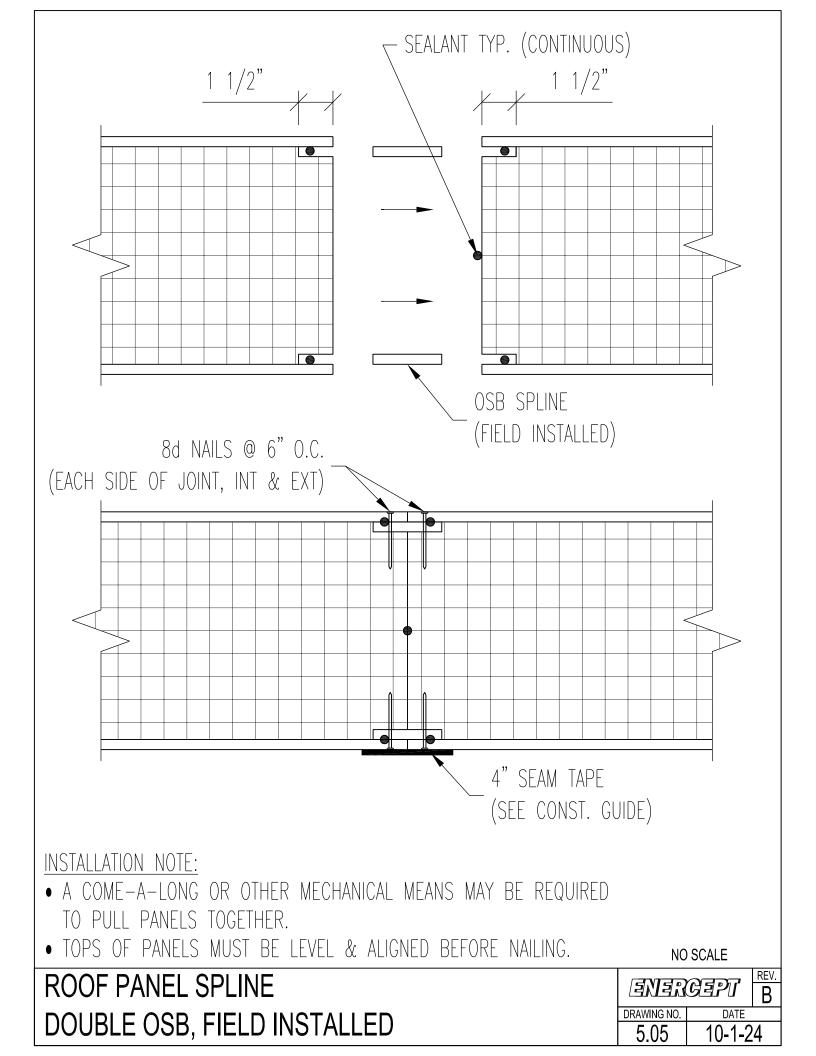


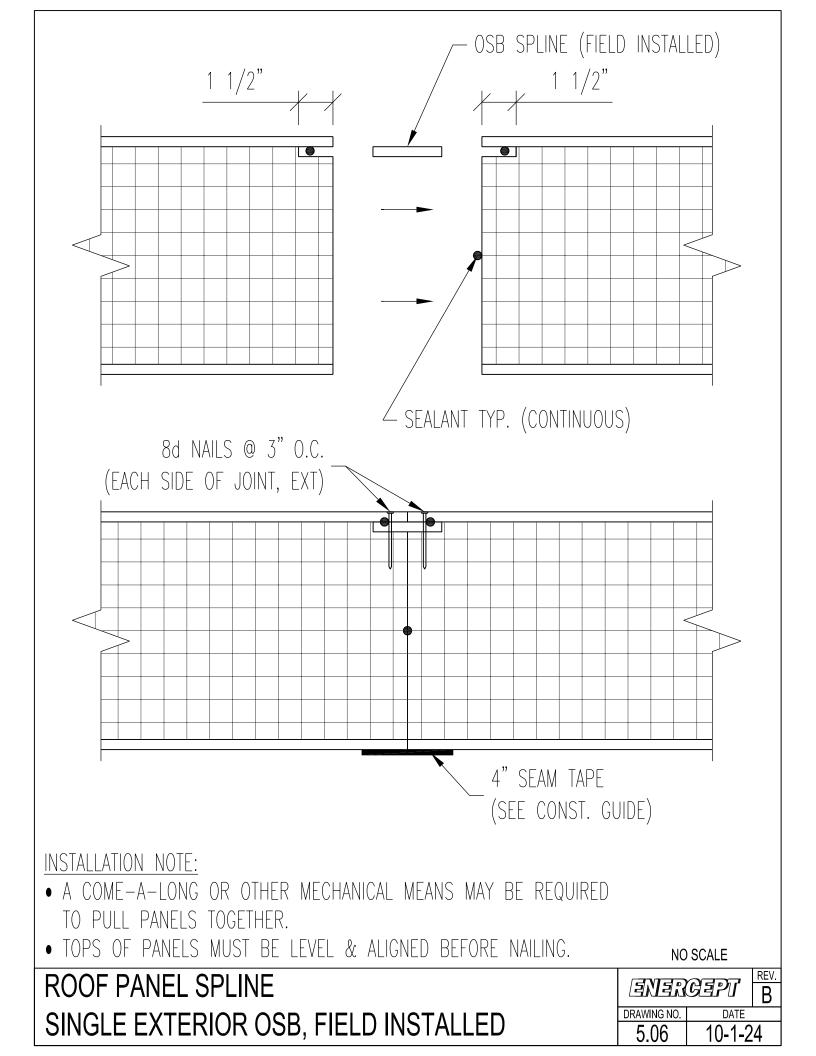


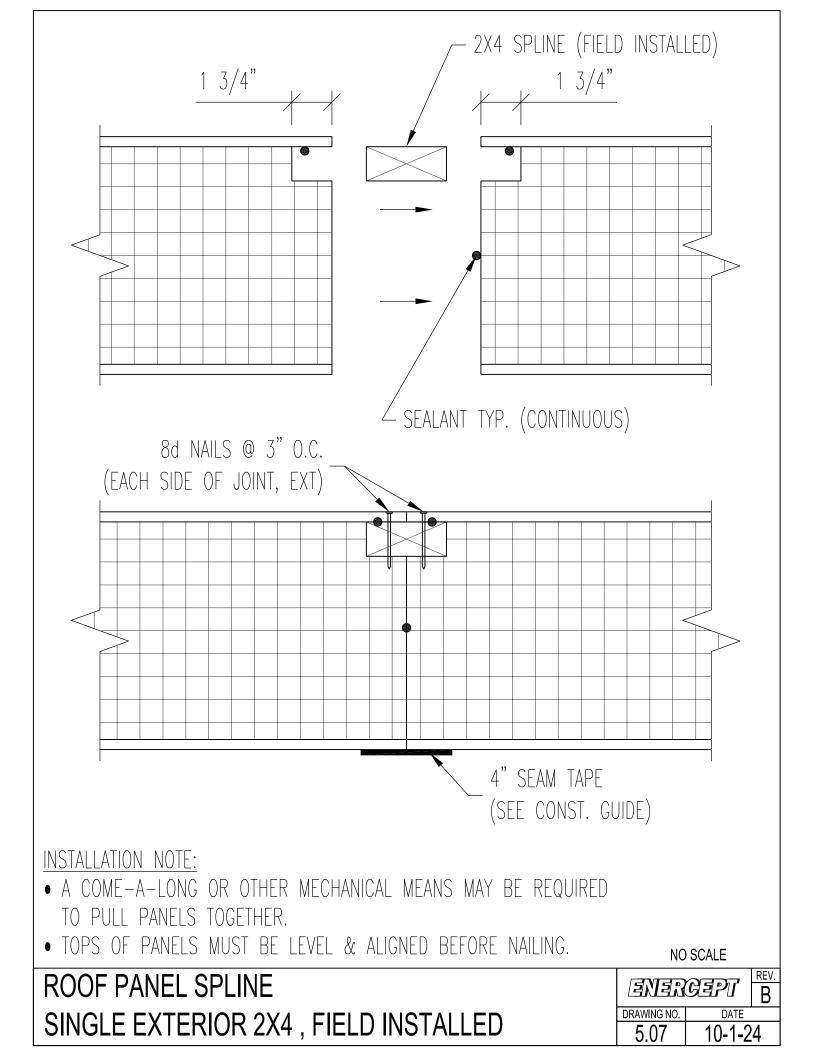


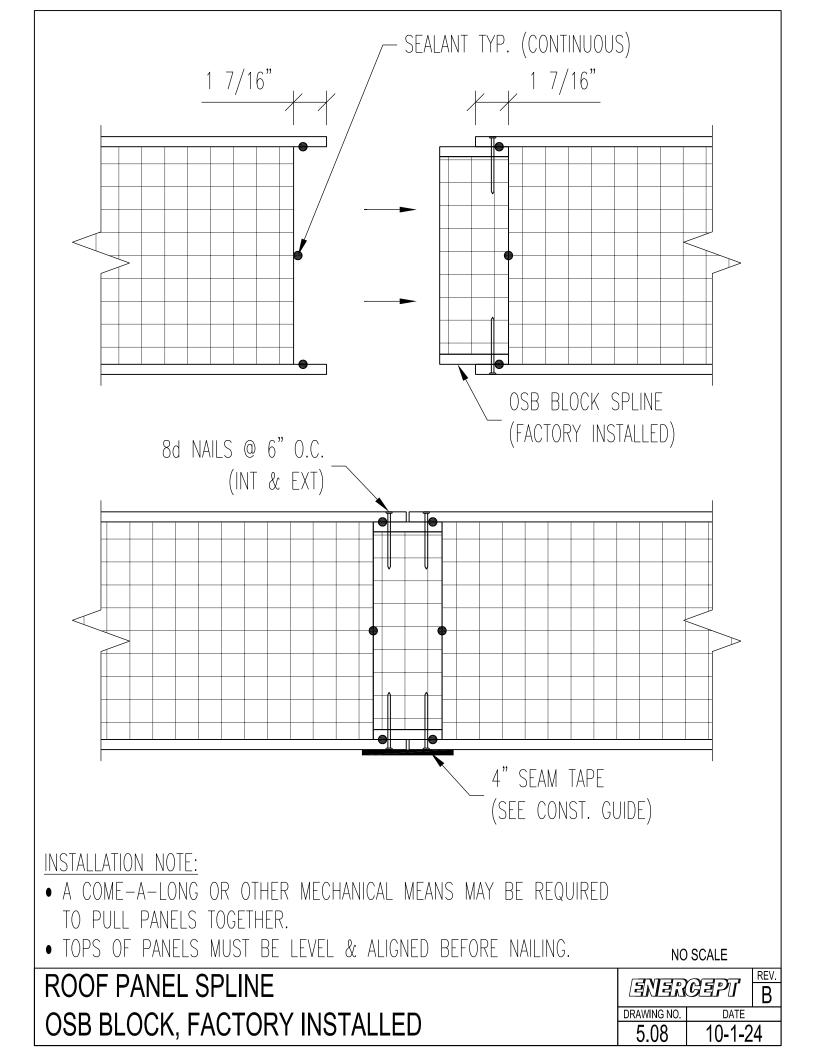


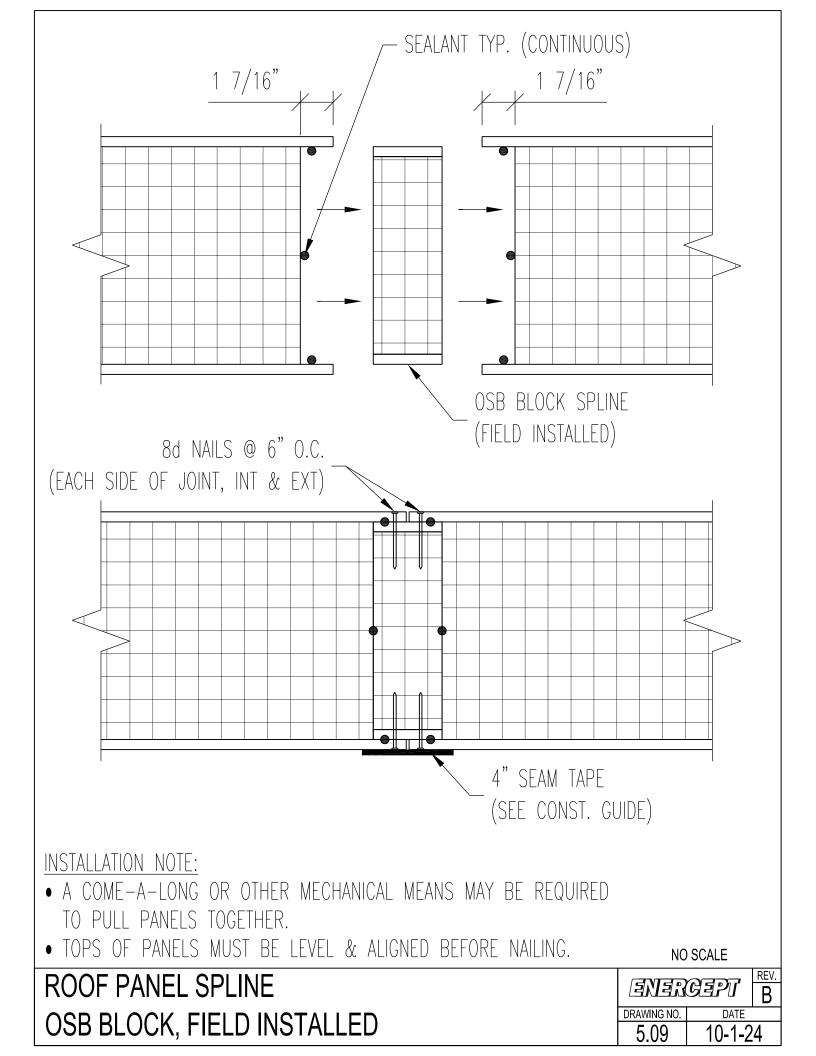


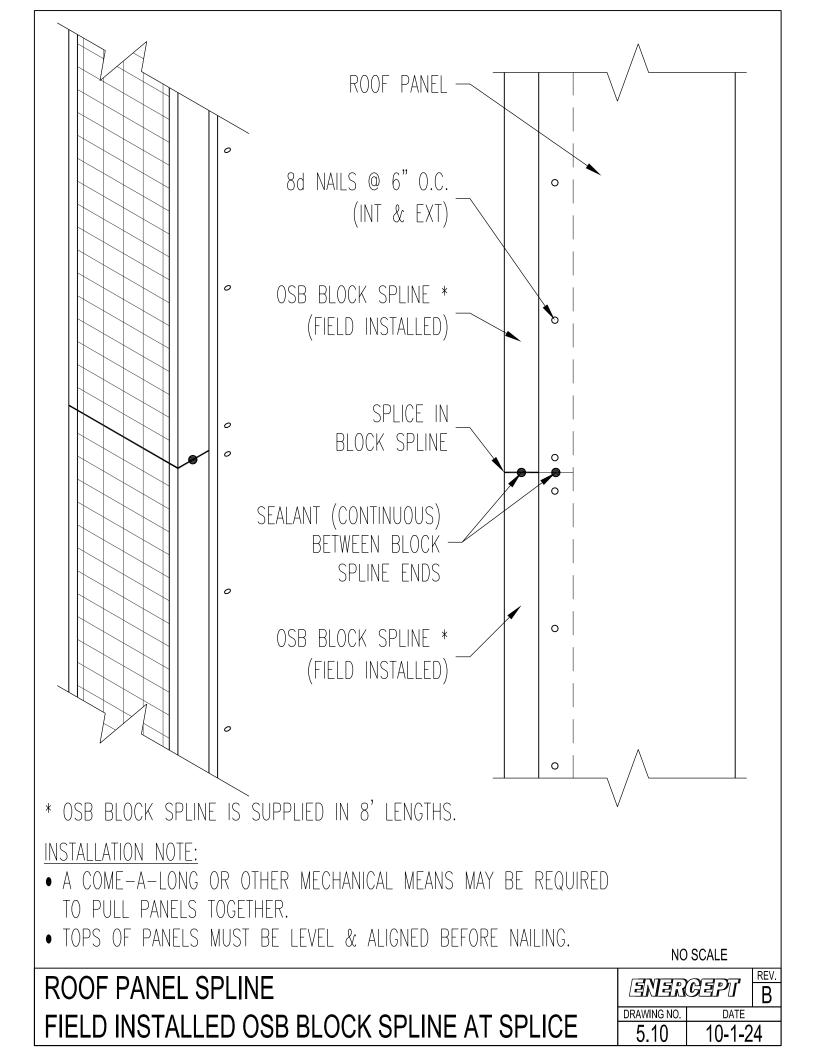


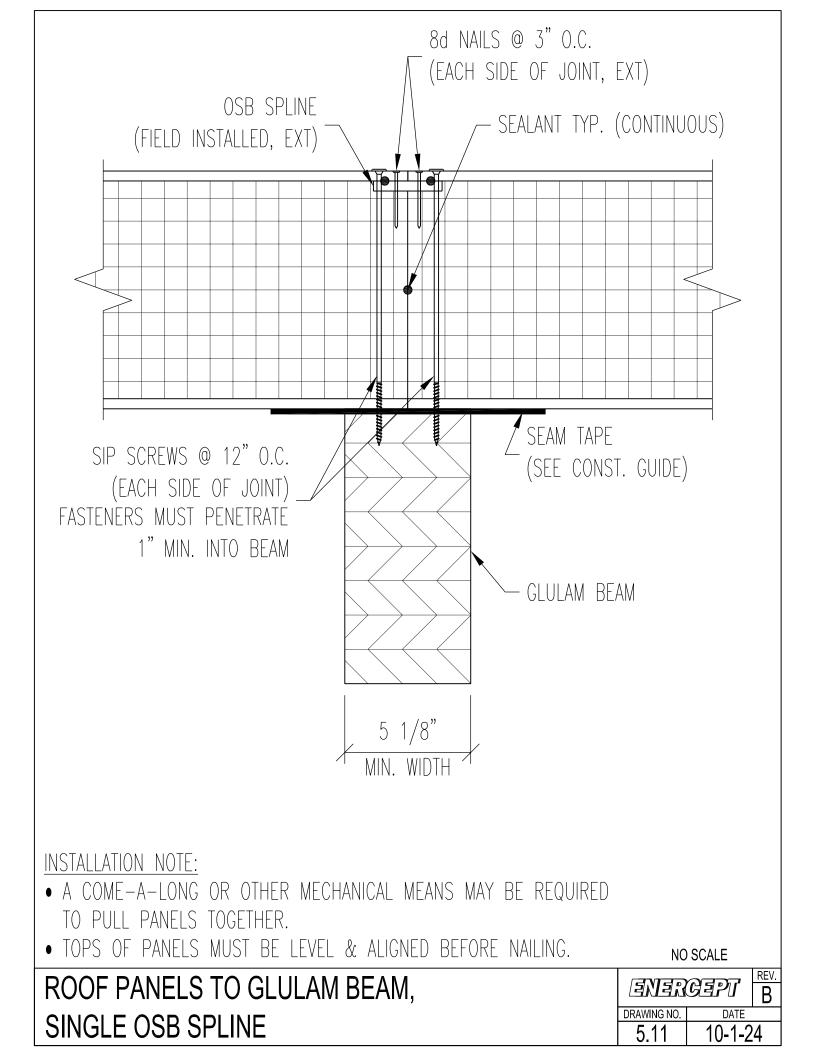


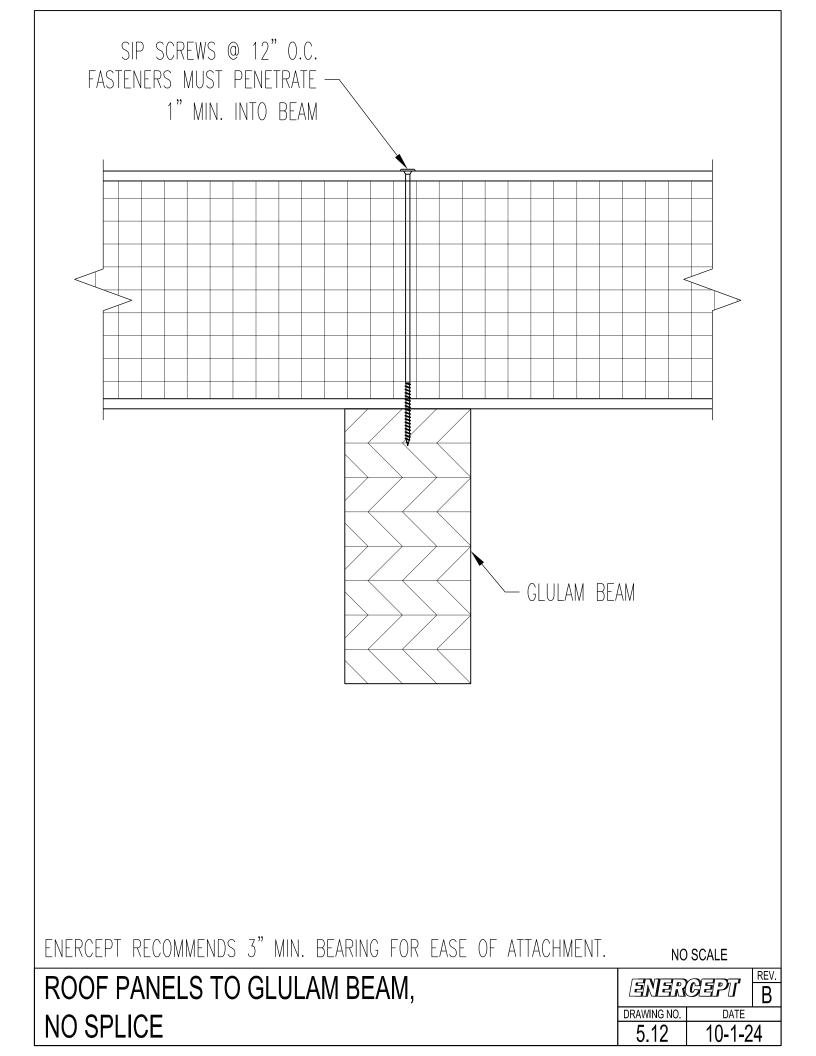


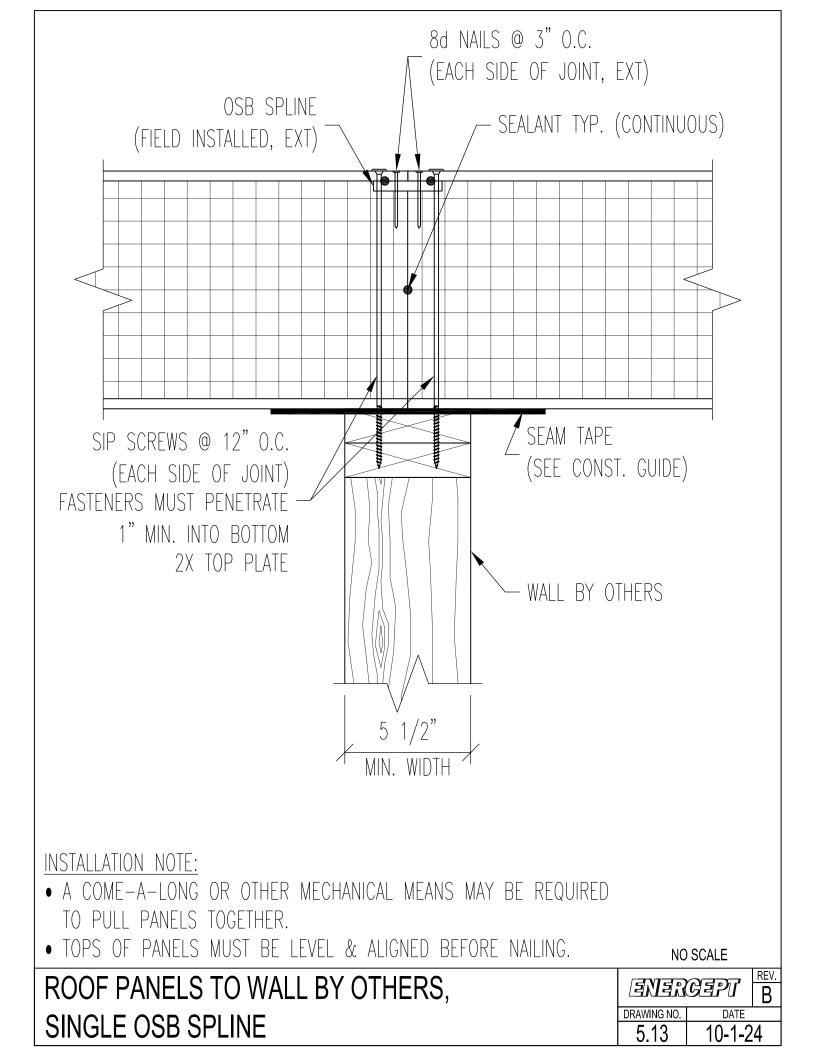


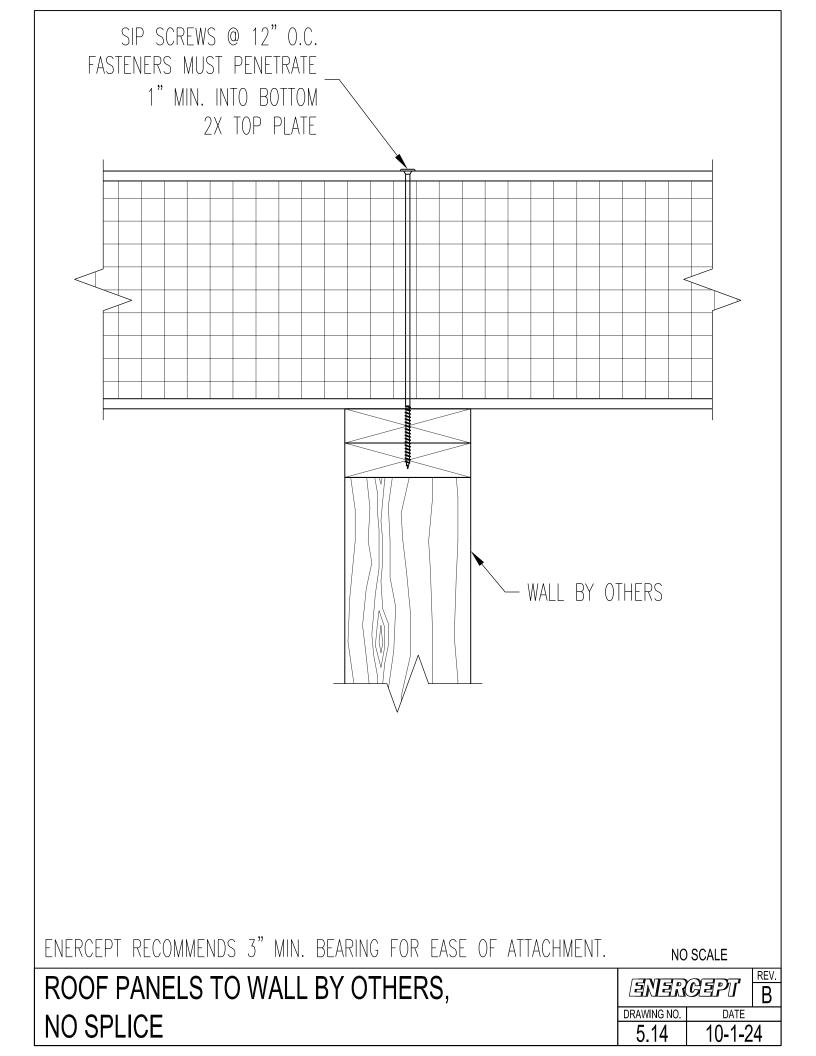








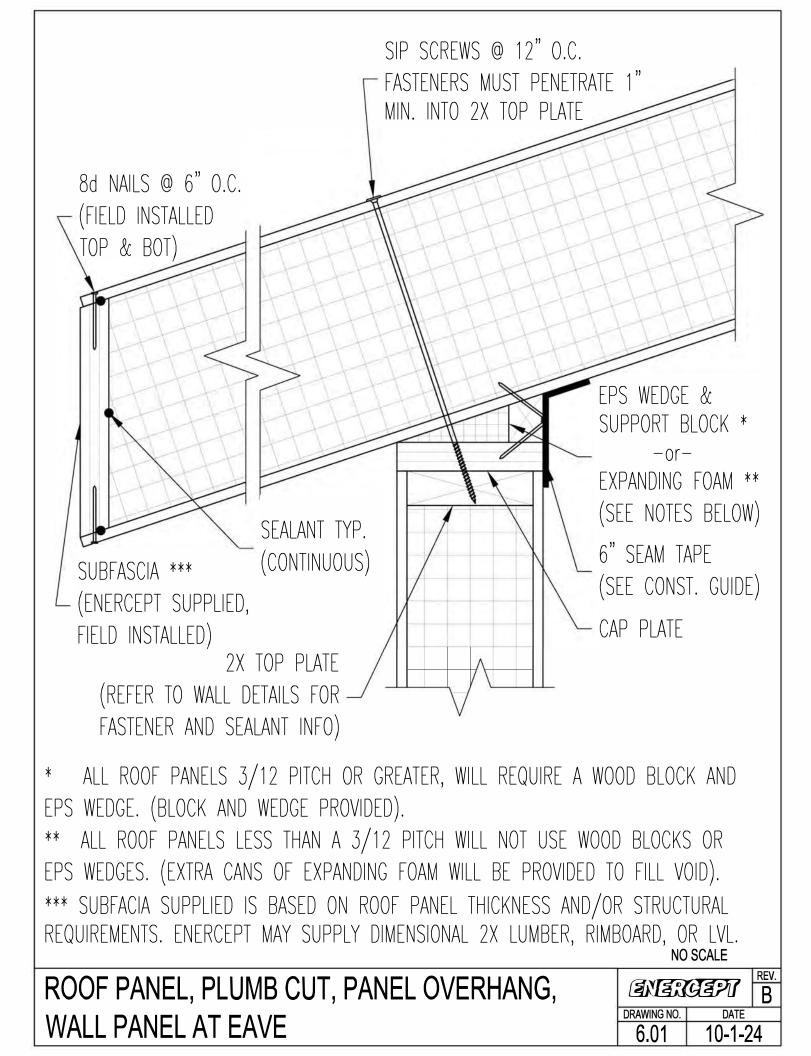


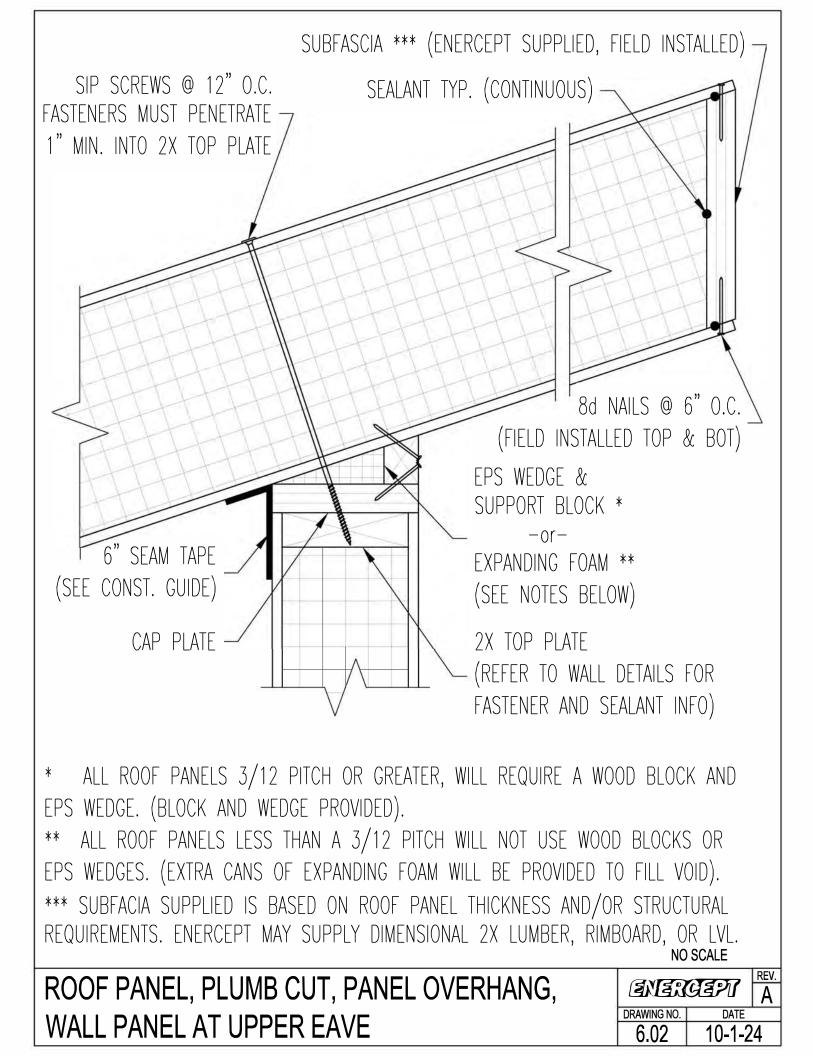


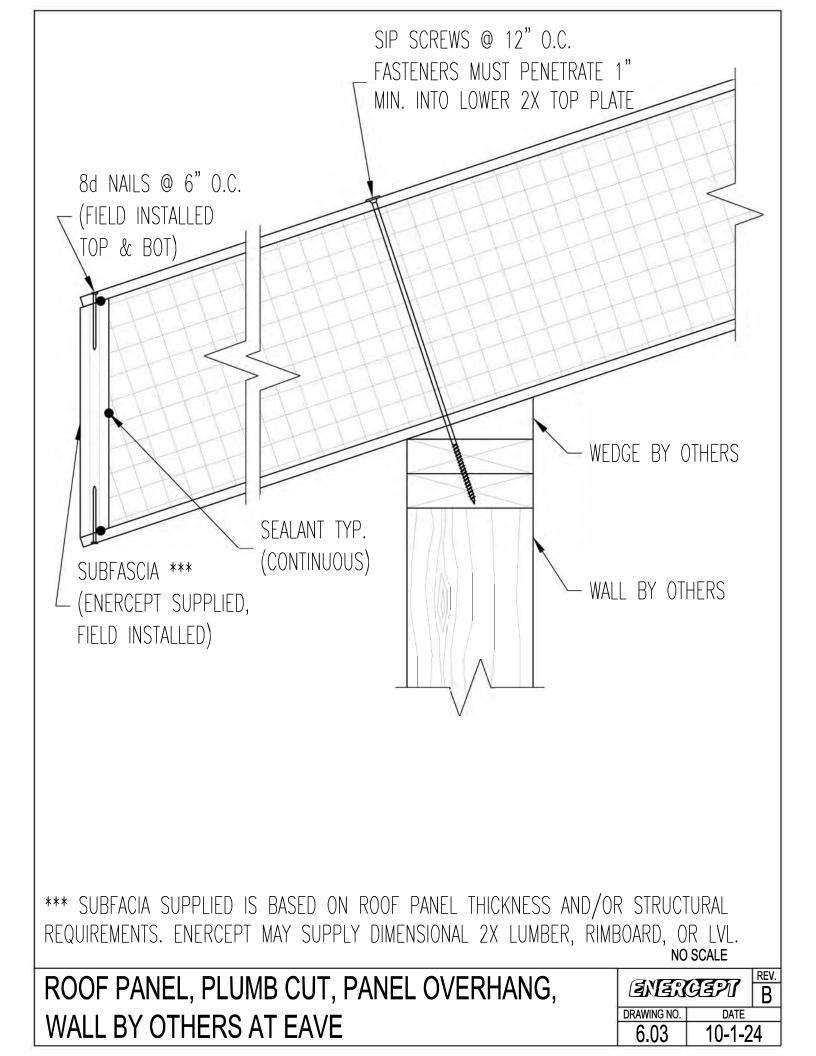
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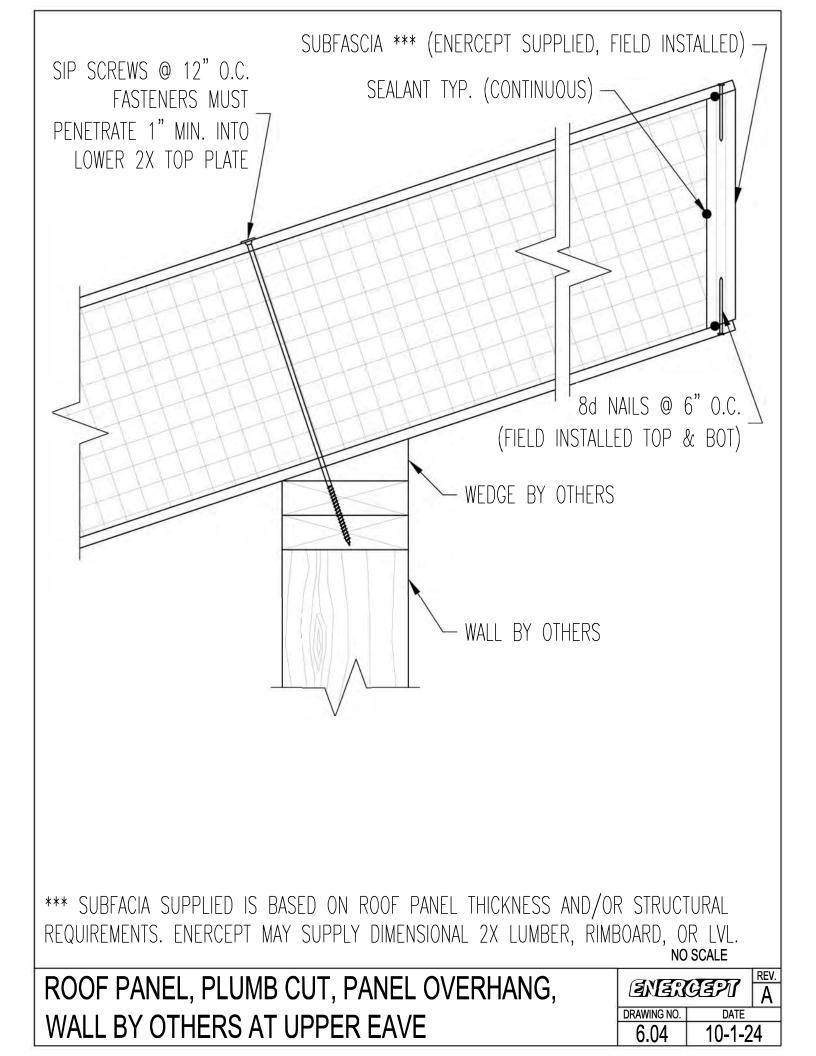
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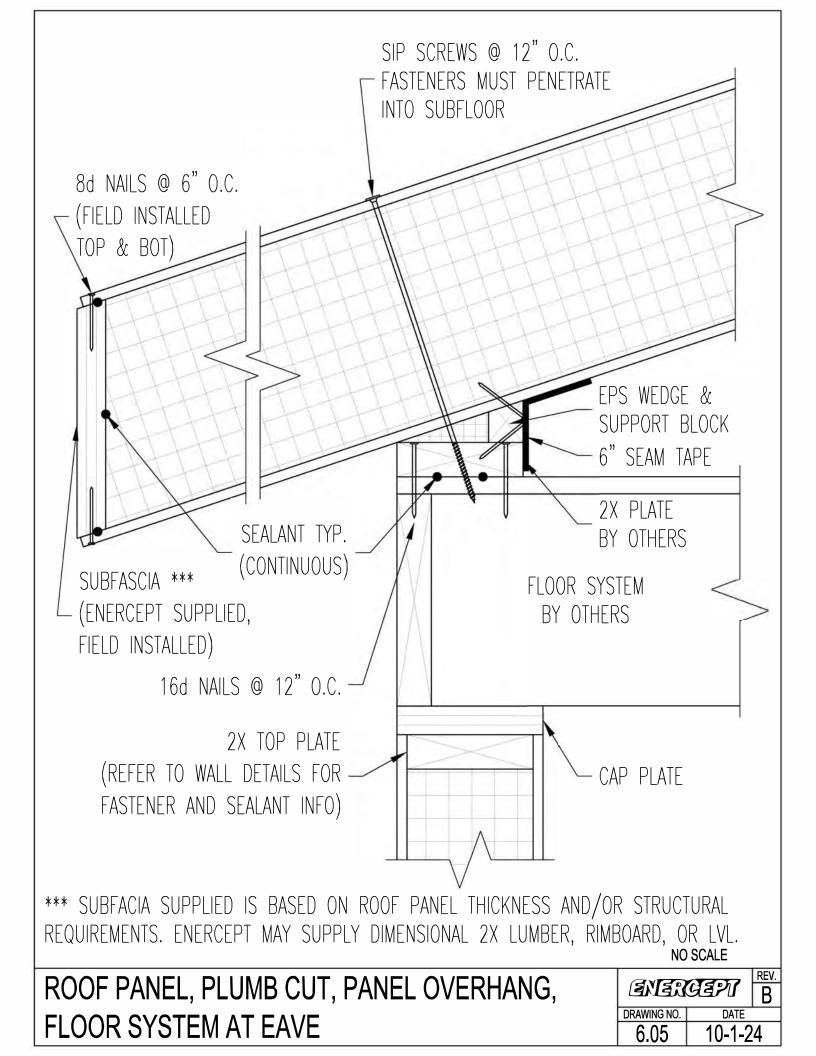
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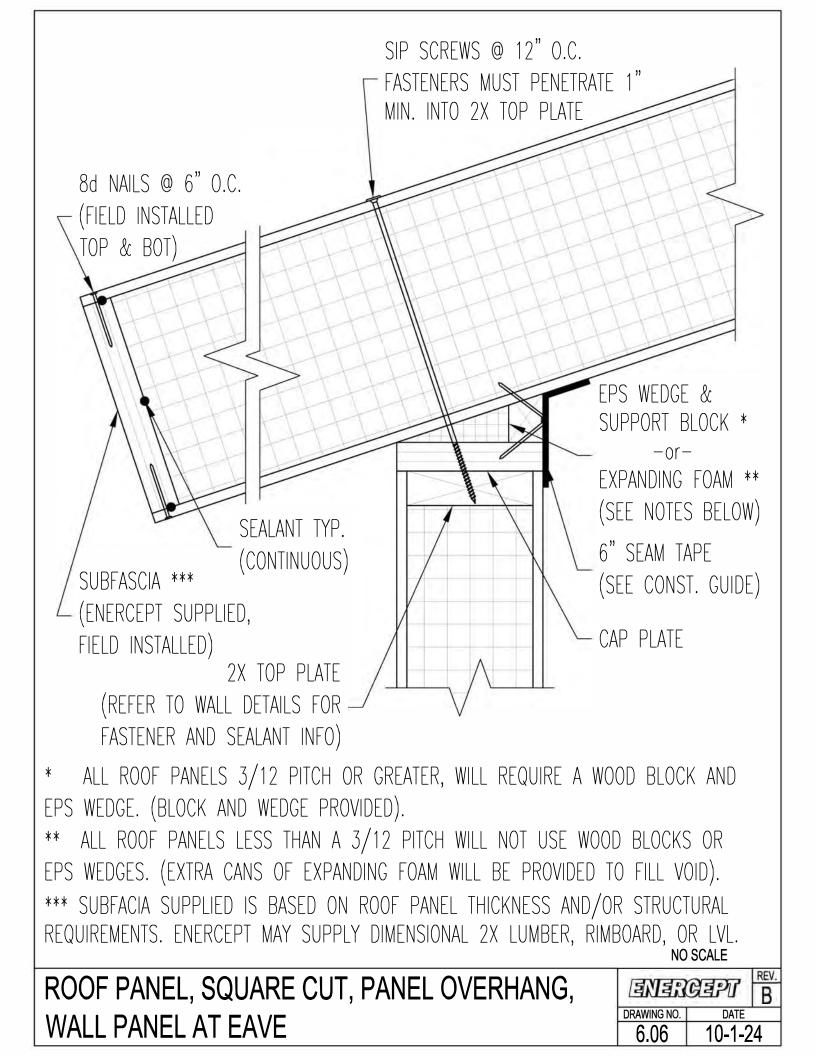


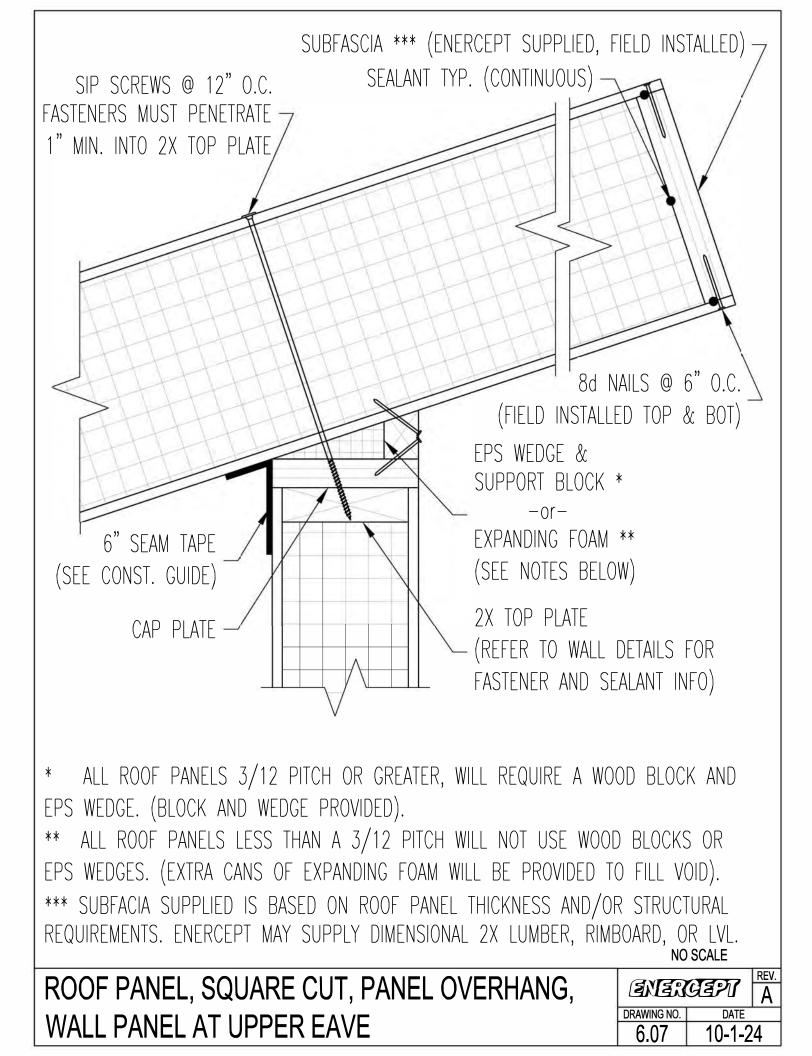


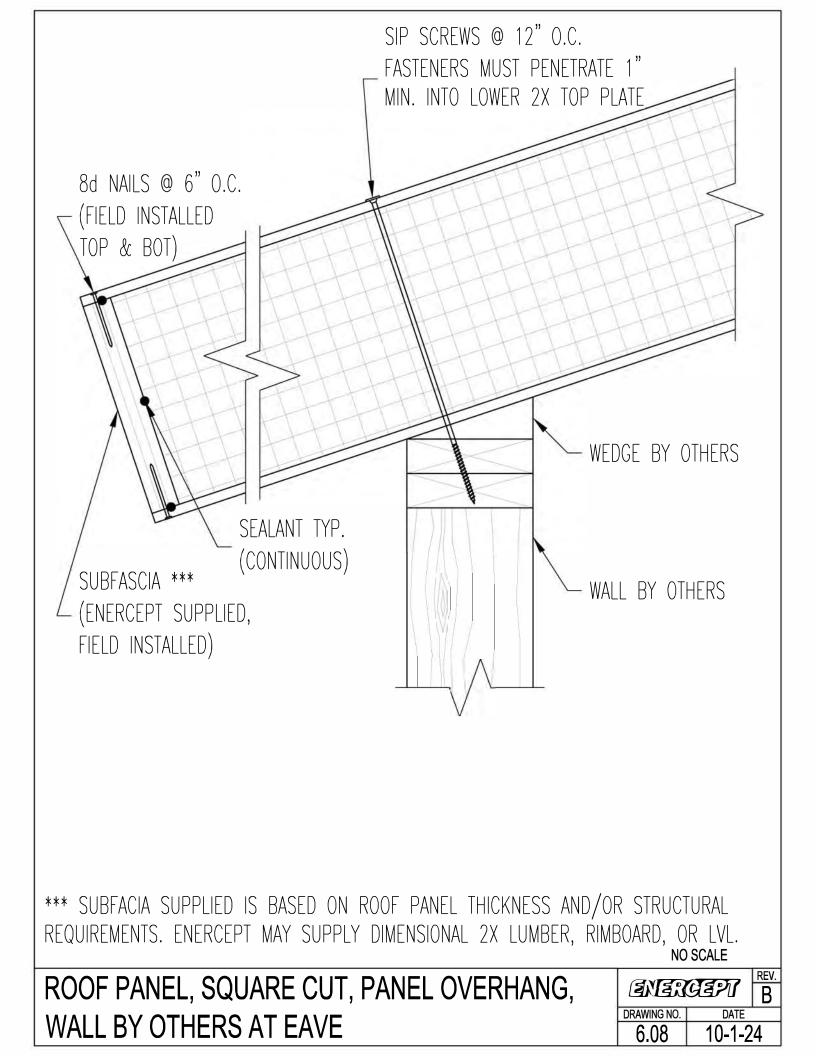


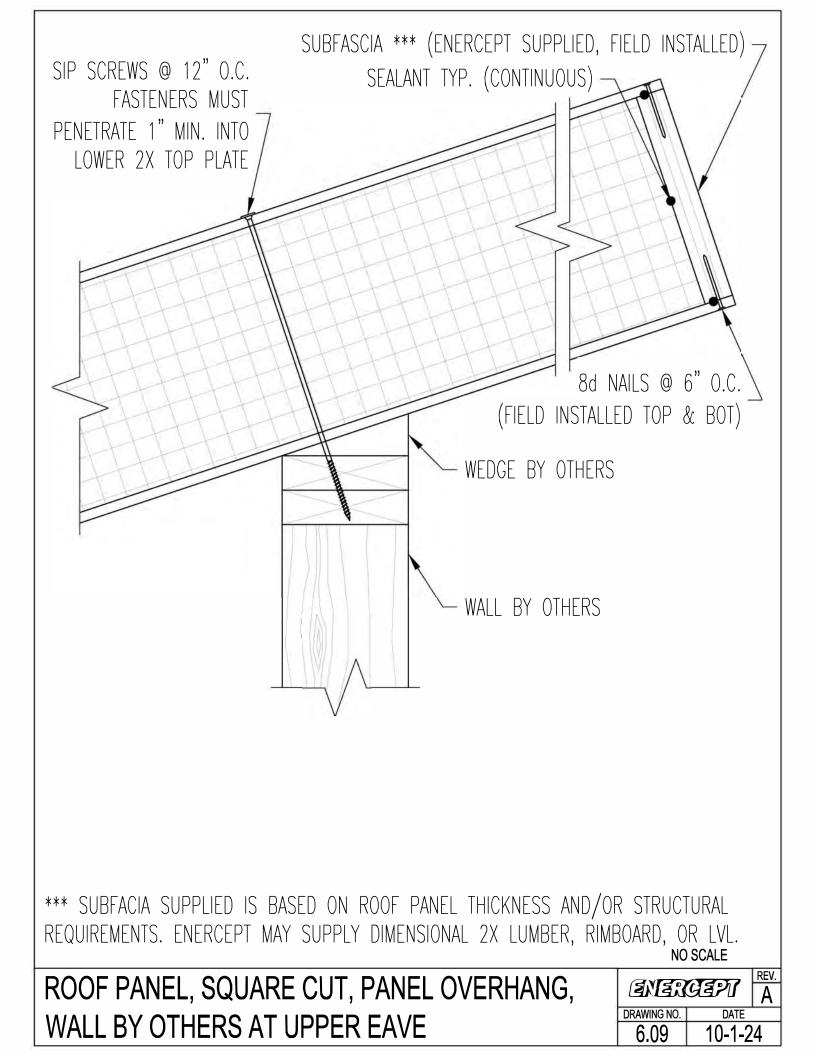


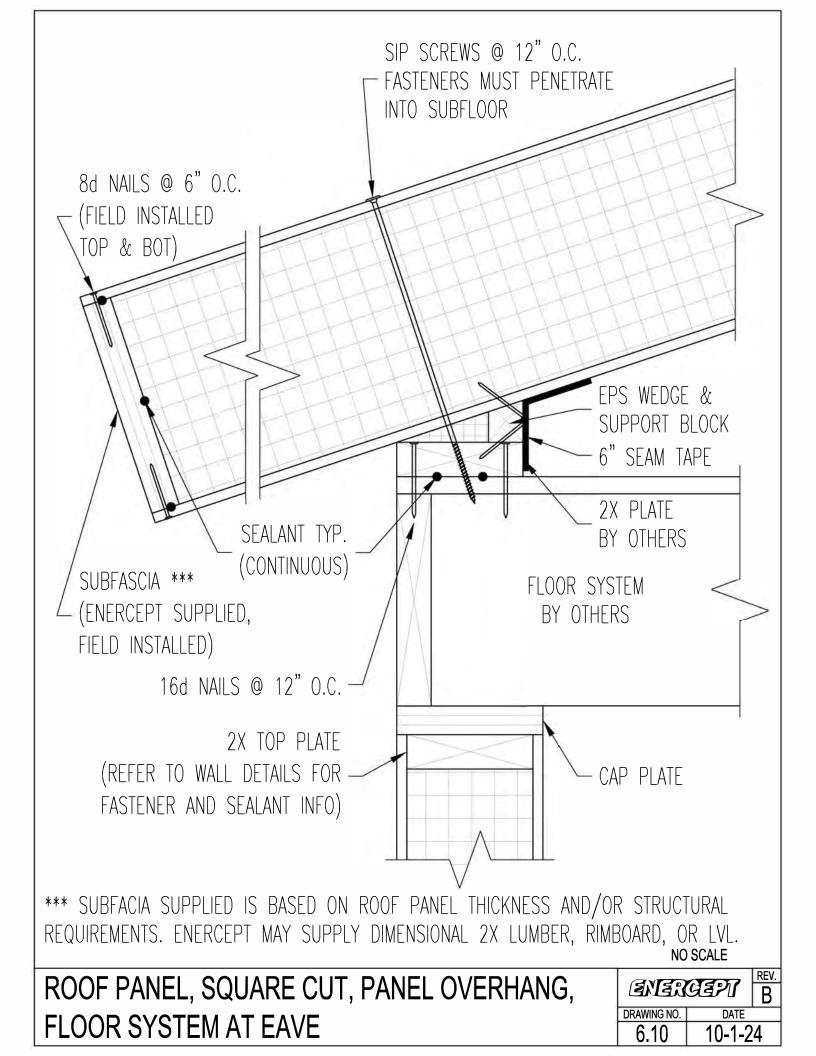


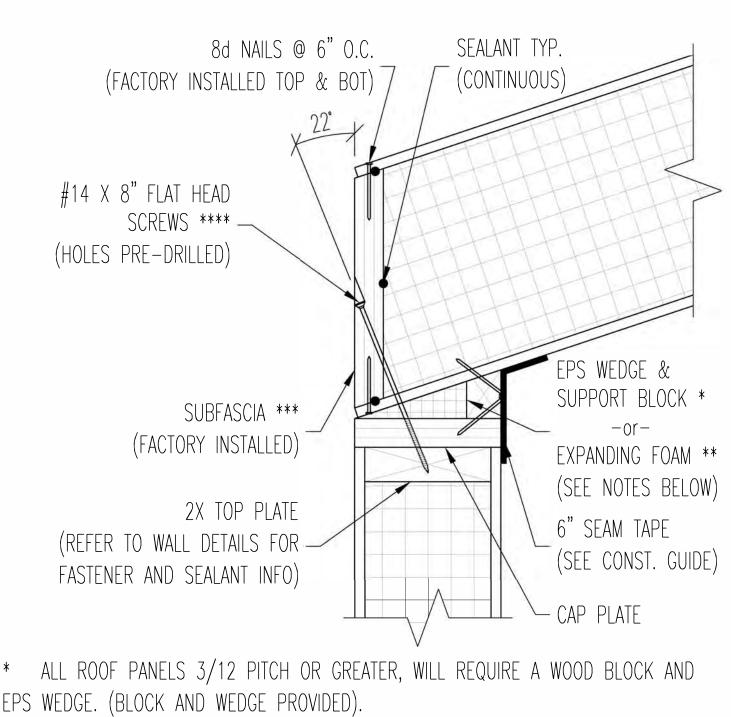












** ALL ROOF PANELS LESS THAN A 3/12 PITCH WILL NOT USE WOOD BLOCKS OR EPS WEDGES. (EXTRA CANS OF EXPANDING FOAM WILL BE PROVIDED TO FILL VOID). *** SUBFACIA INSTALLED IS BASED ON ROOF PANEL THICKNESS AND/OR STRUCTURAL REQUIREMENTS. ENERCEPT MAY INSTALL DIMENSIONAL 2X LUMBER, RIMBOARD, OR LVL. **** #14 X 8" FLAT HEAD 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, NO OVERHANG, WALL PANEL AT EAVE

DATE

10-1-24

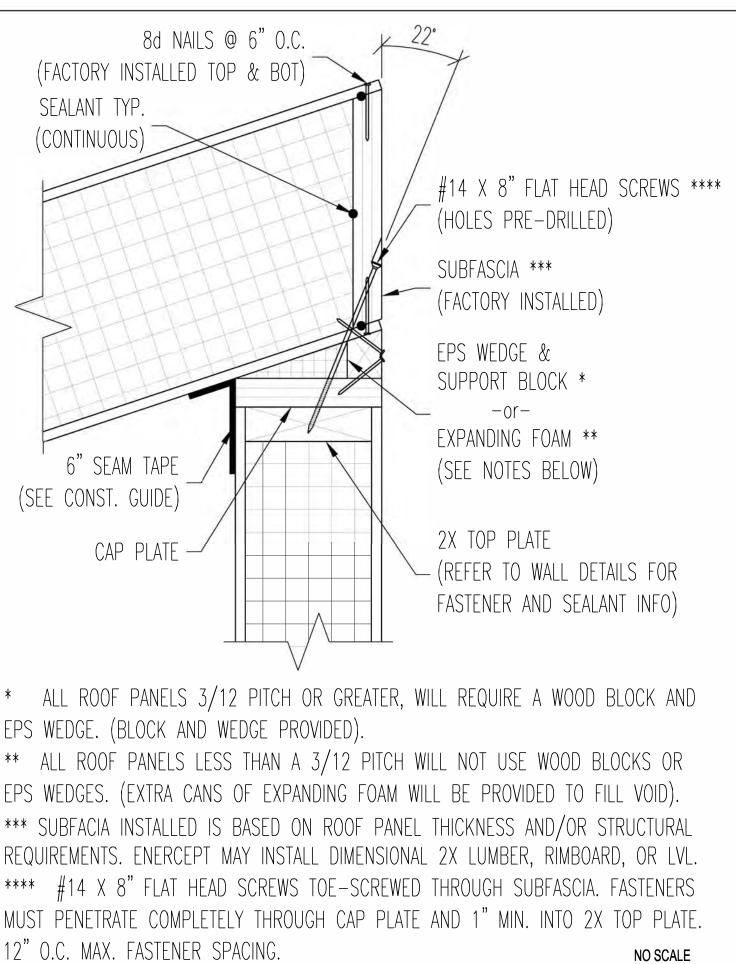
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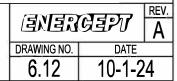
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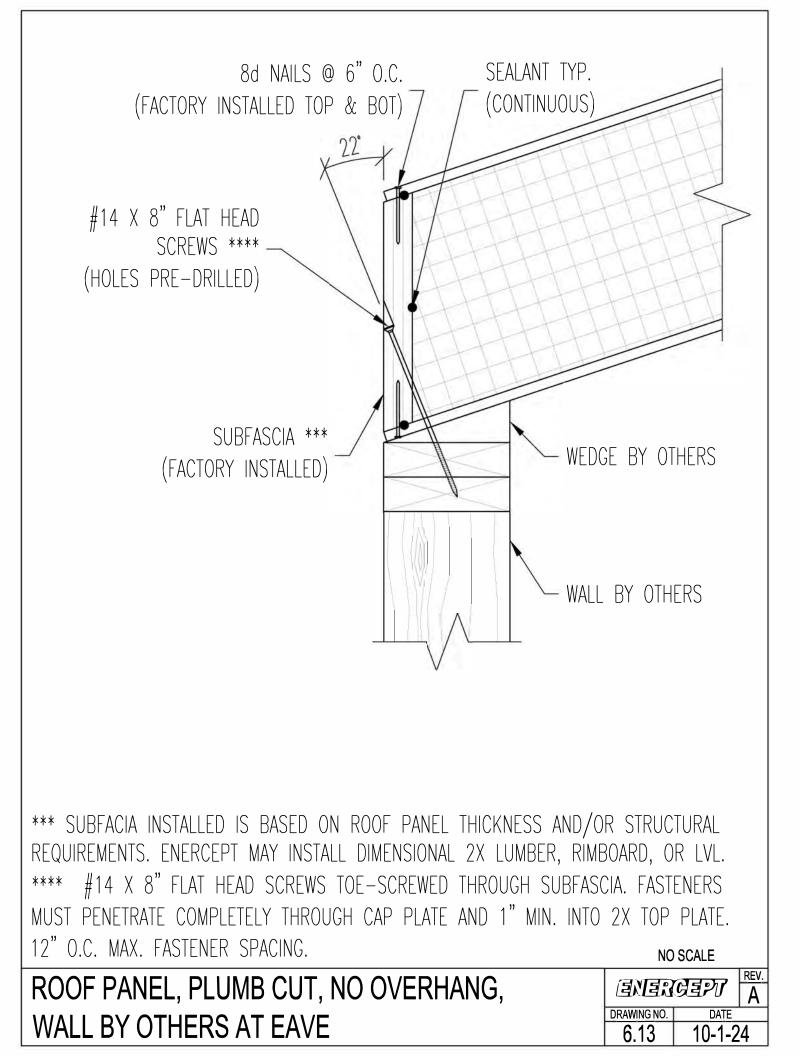
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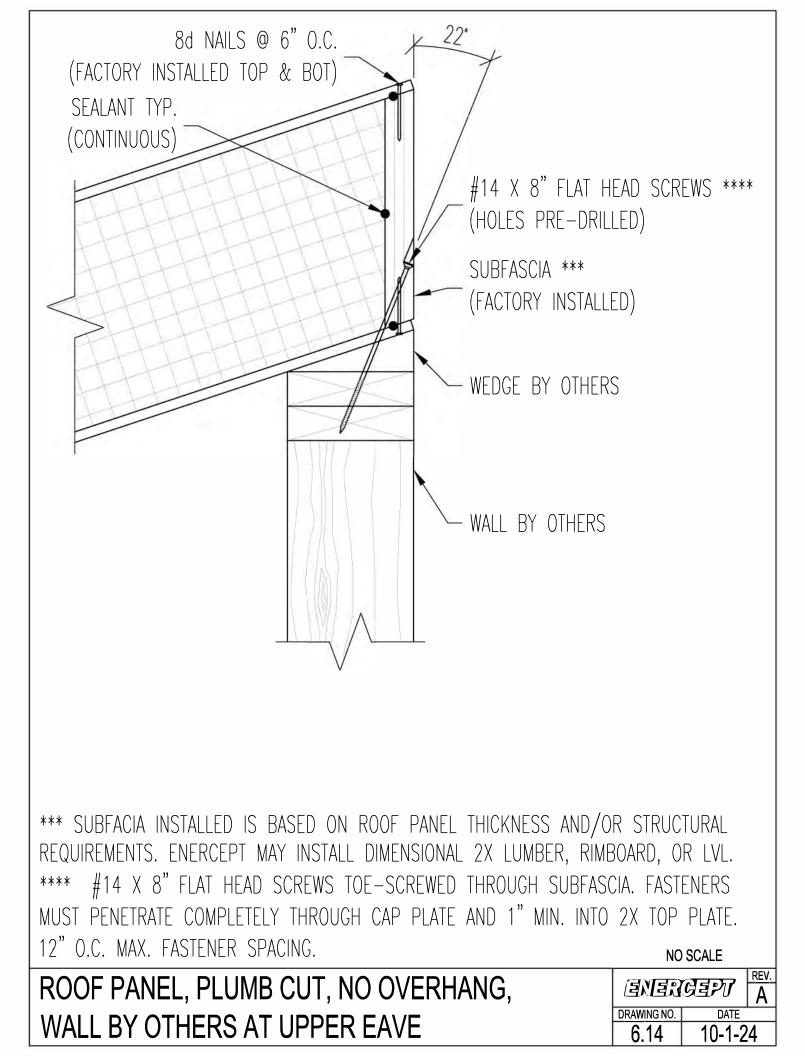
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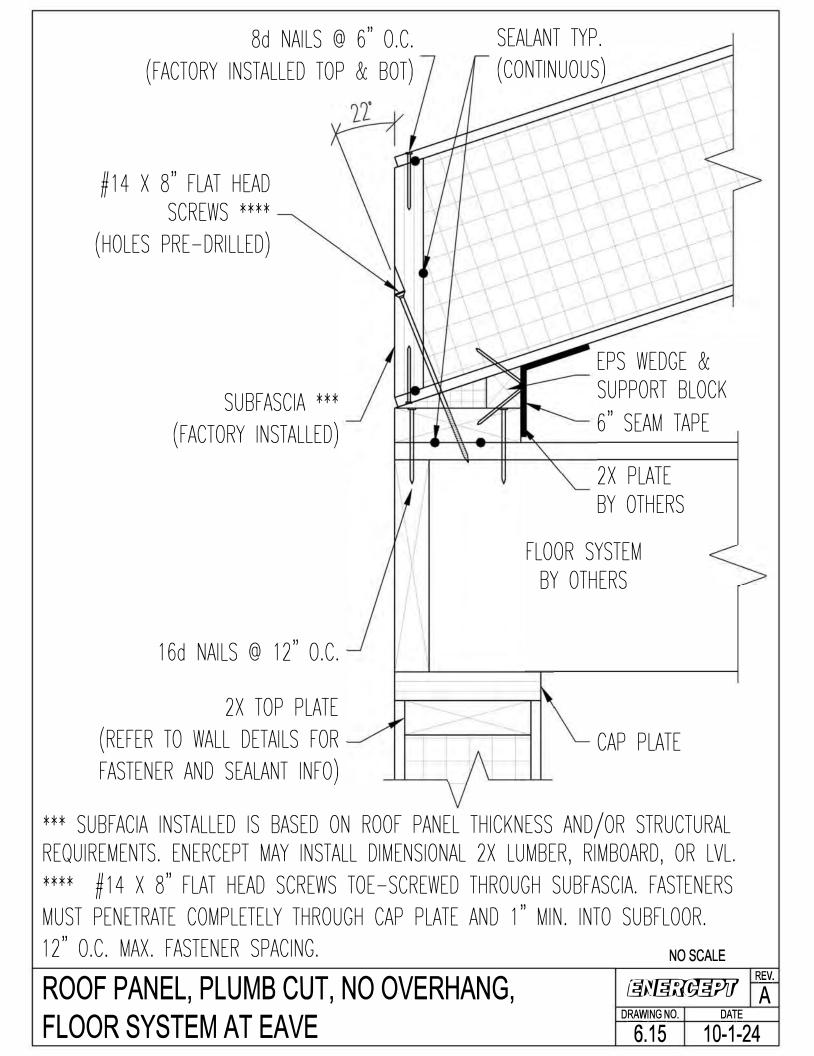


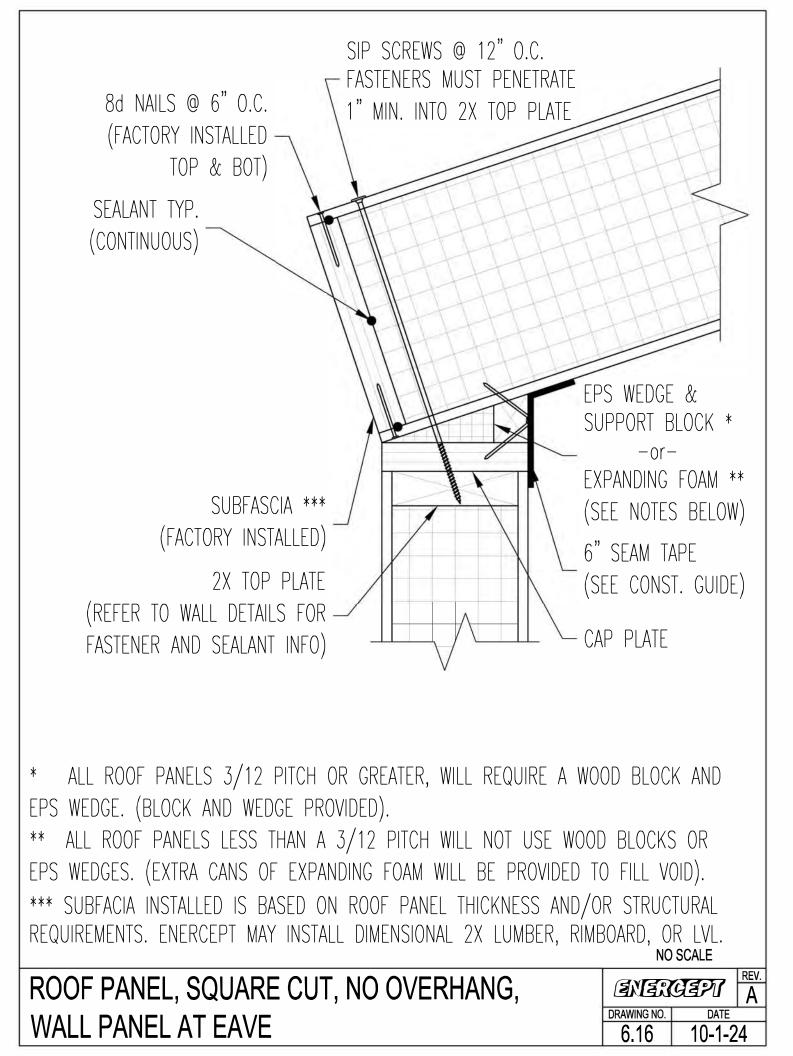
ROOF PANEL, PLUMB CUT, NO OVERHANG, WALL PANEL AT UPPER EAVE

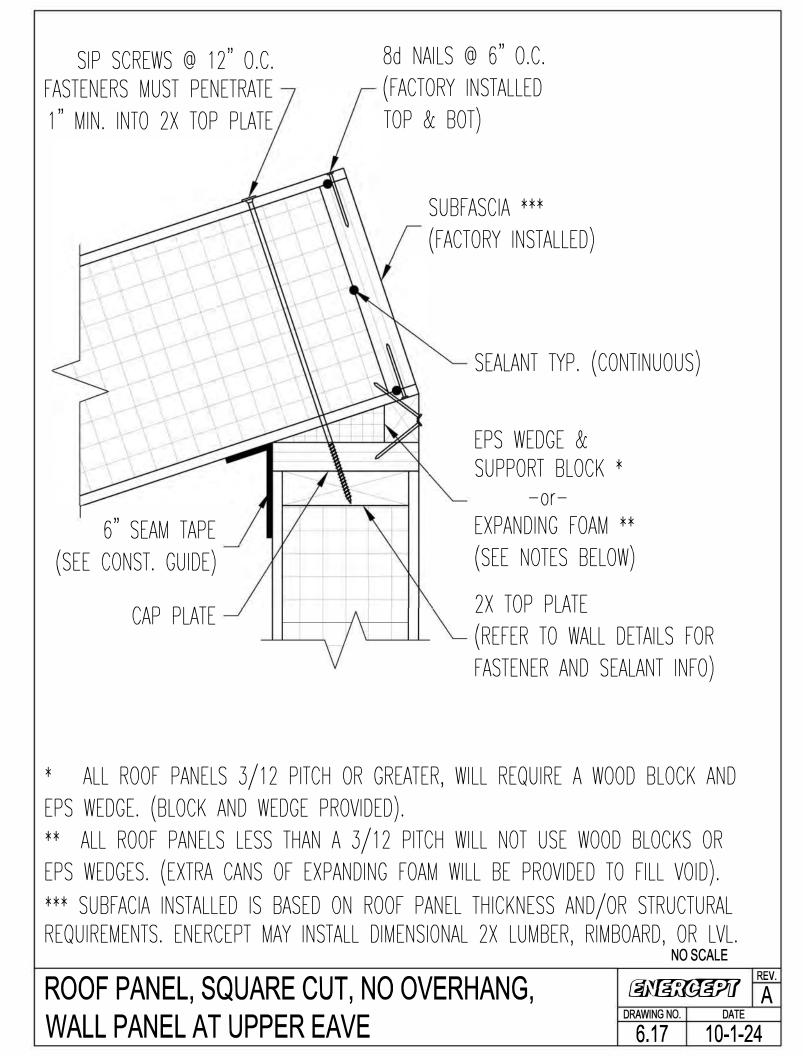


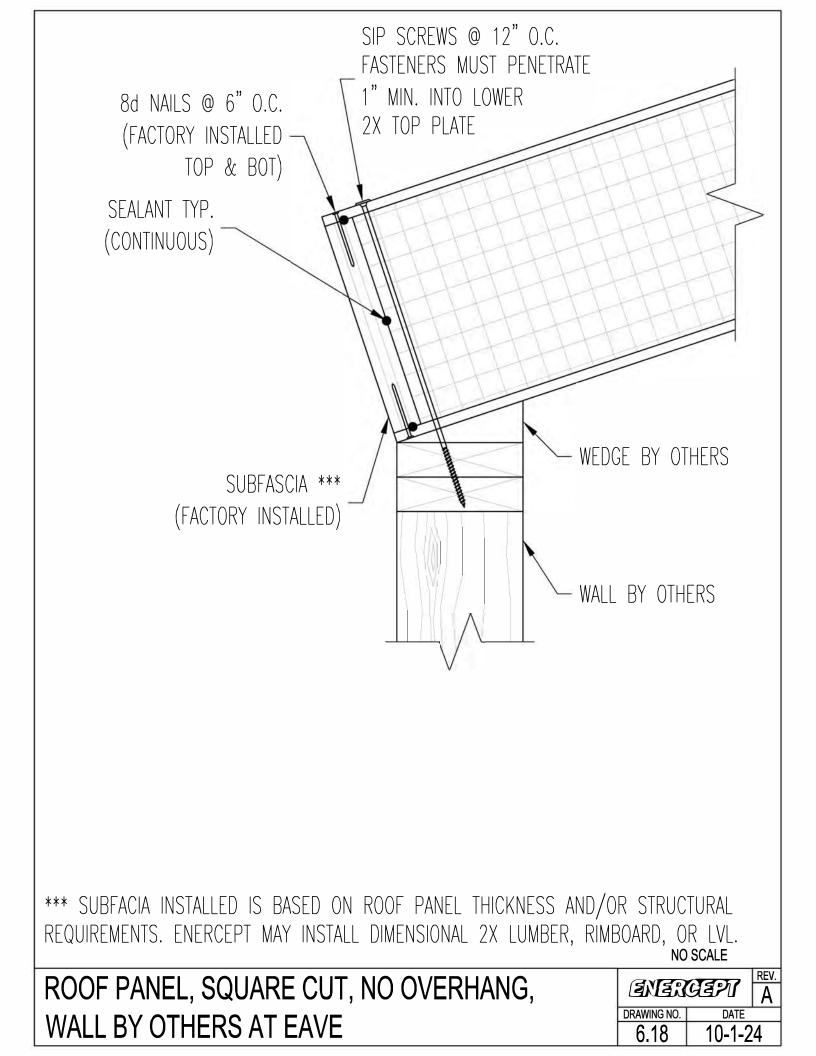


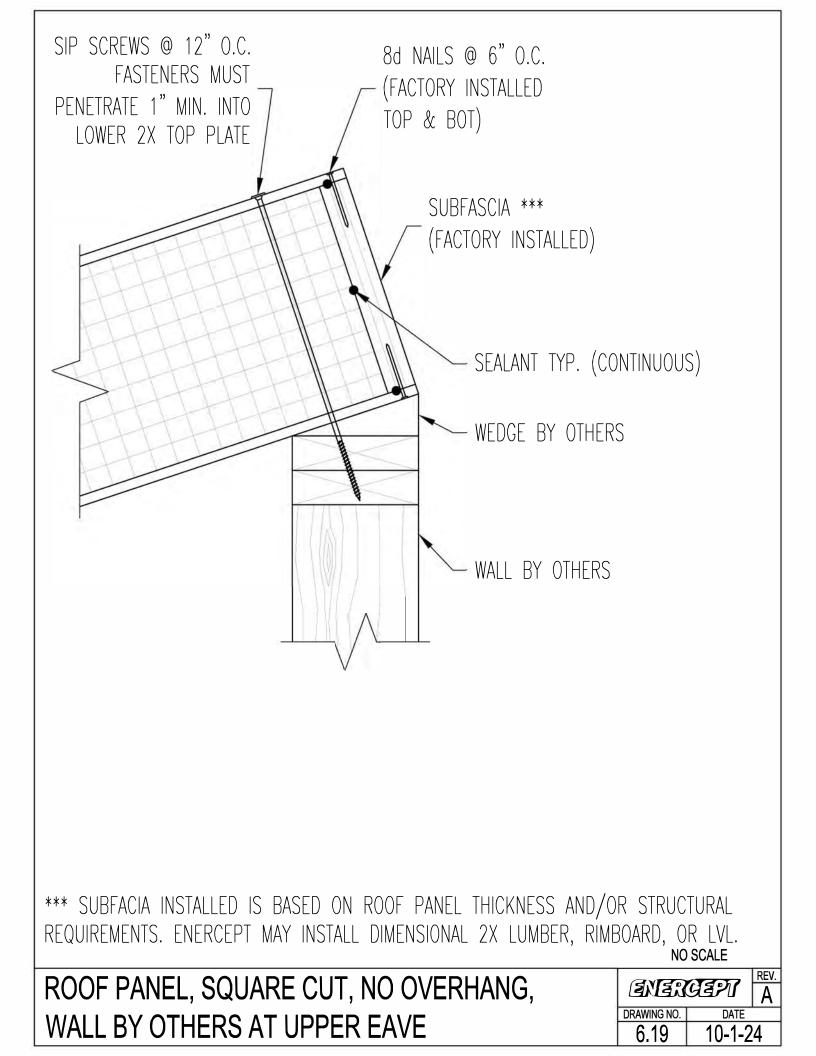


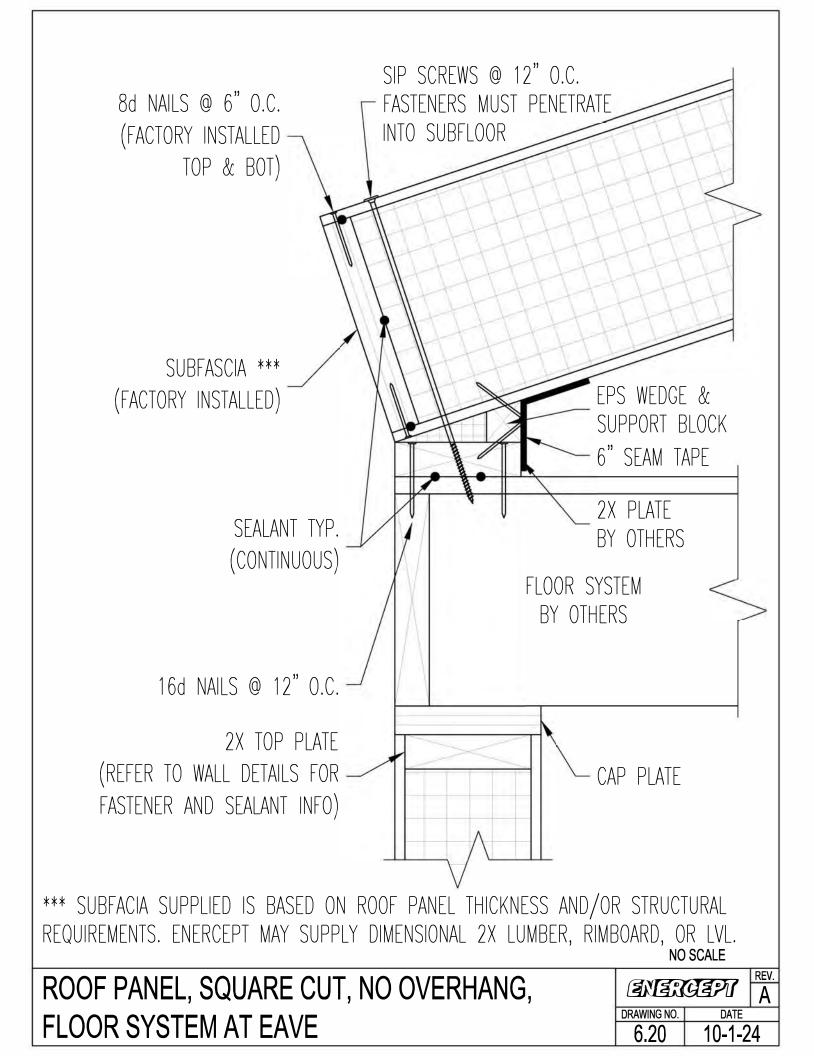


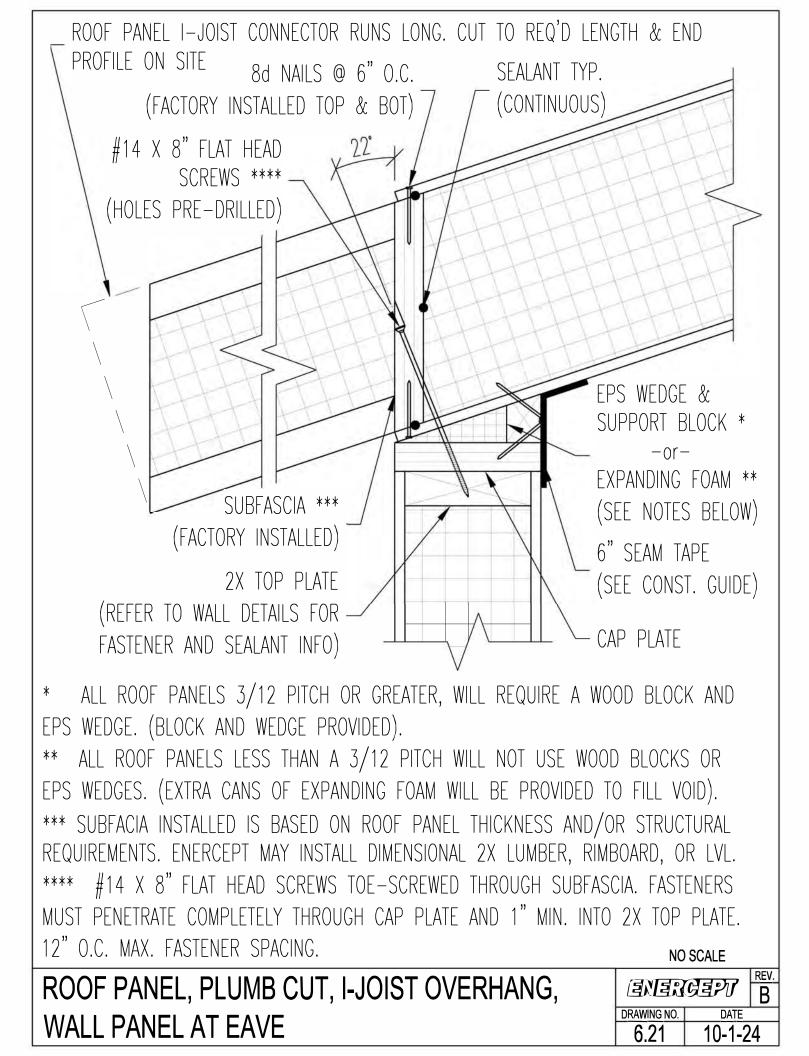


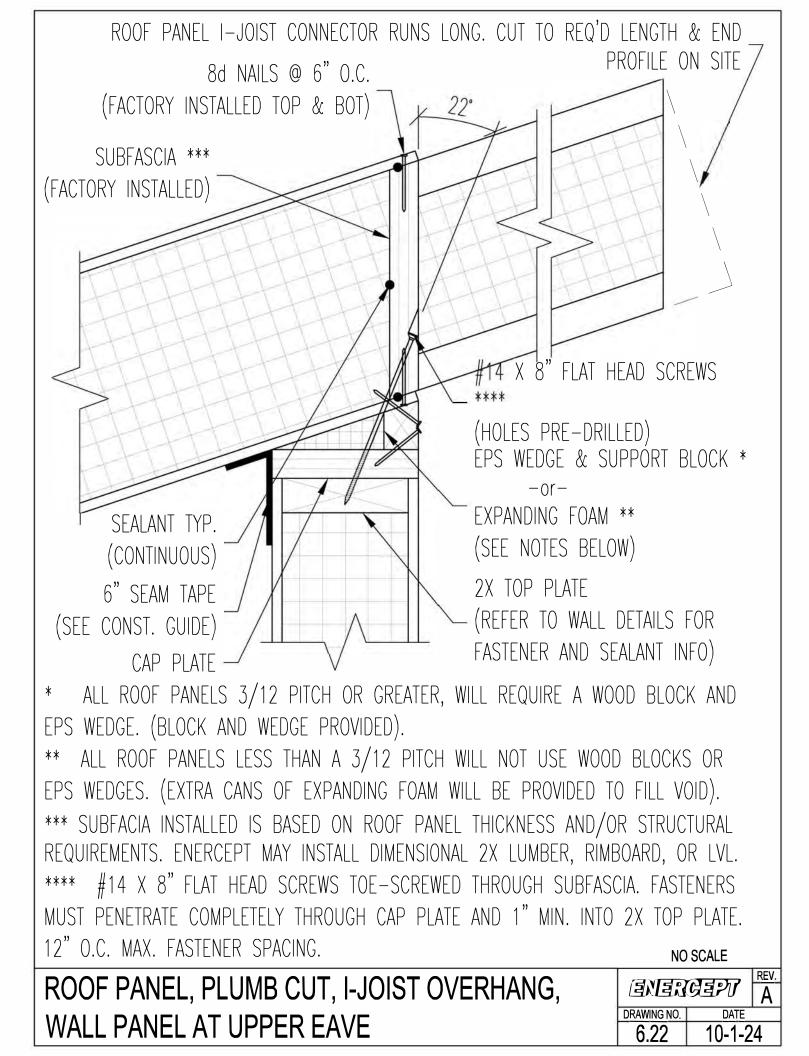


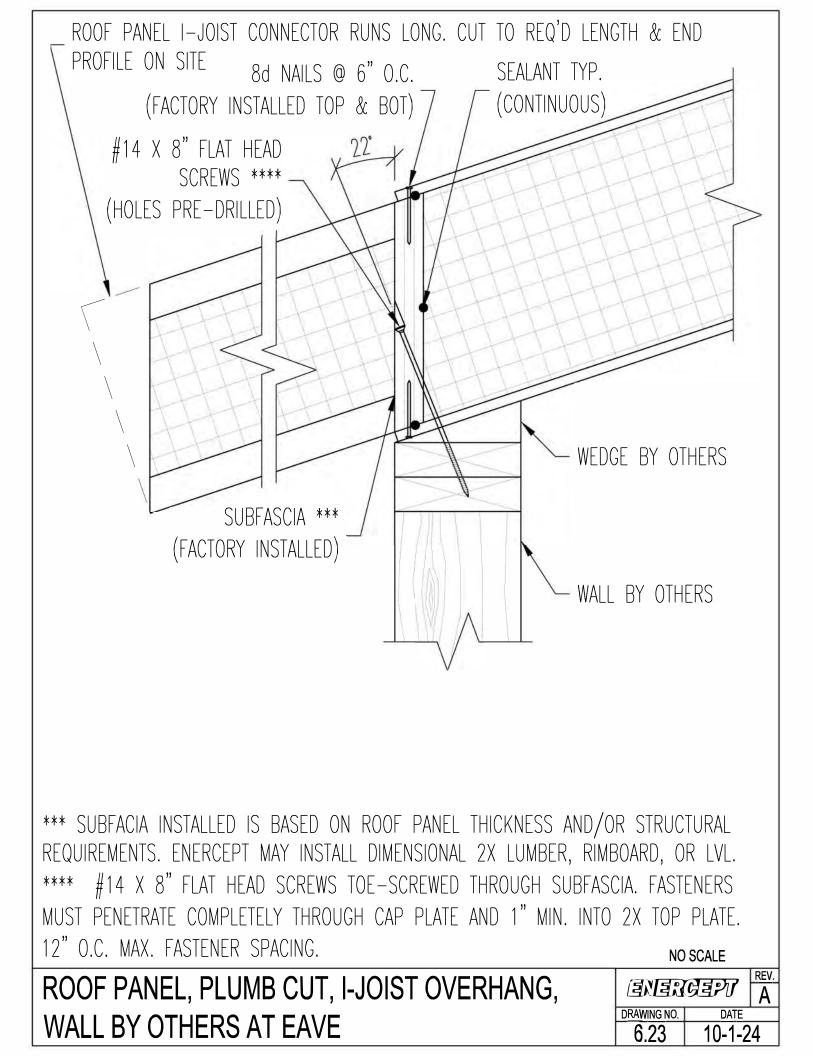


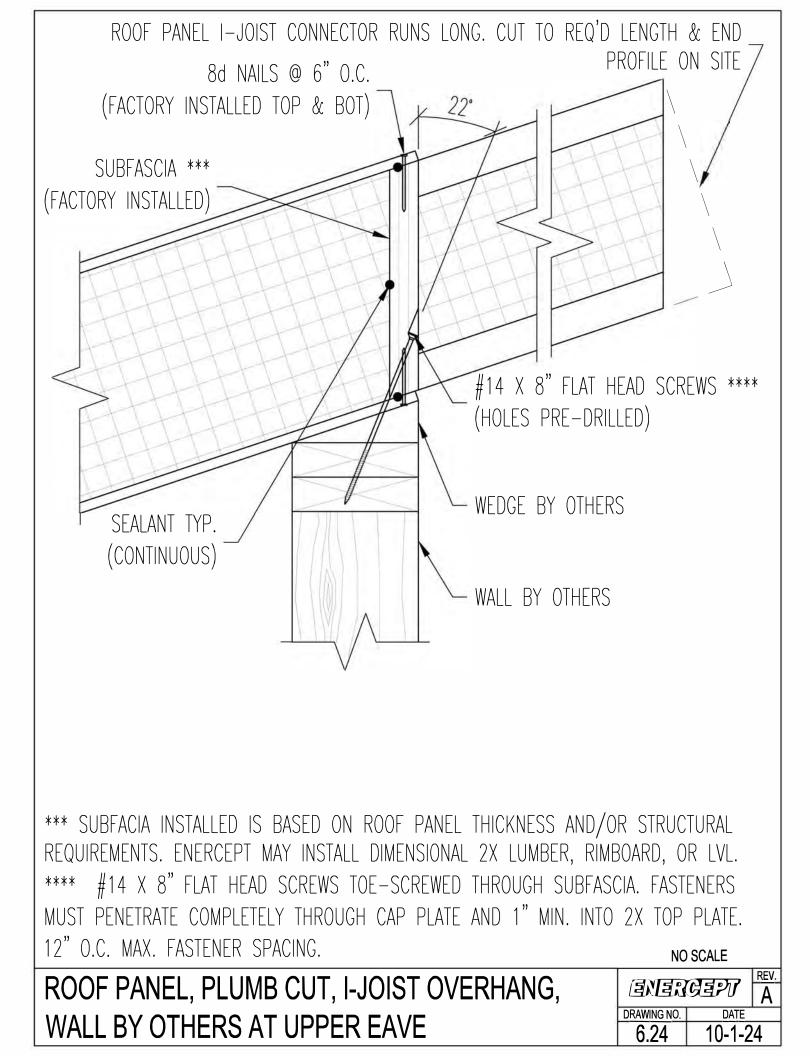


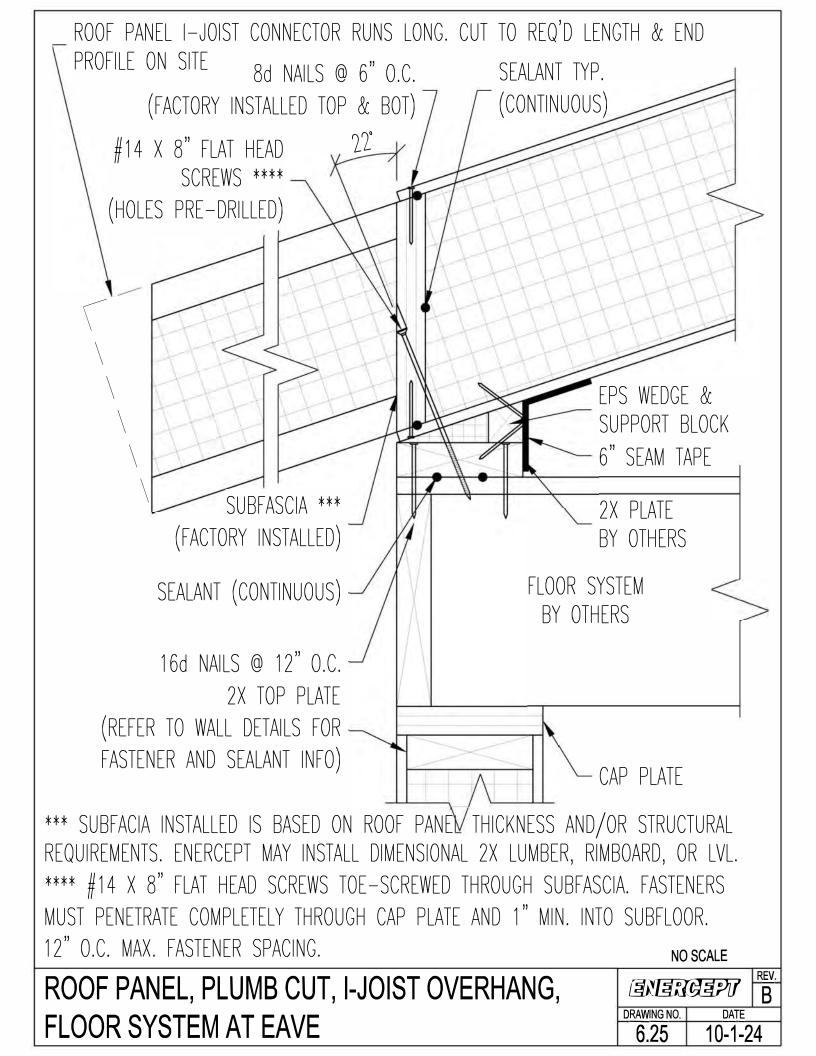


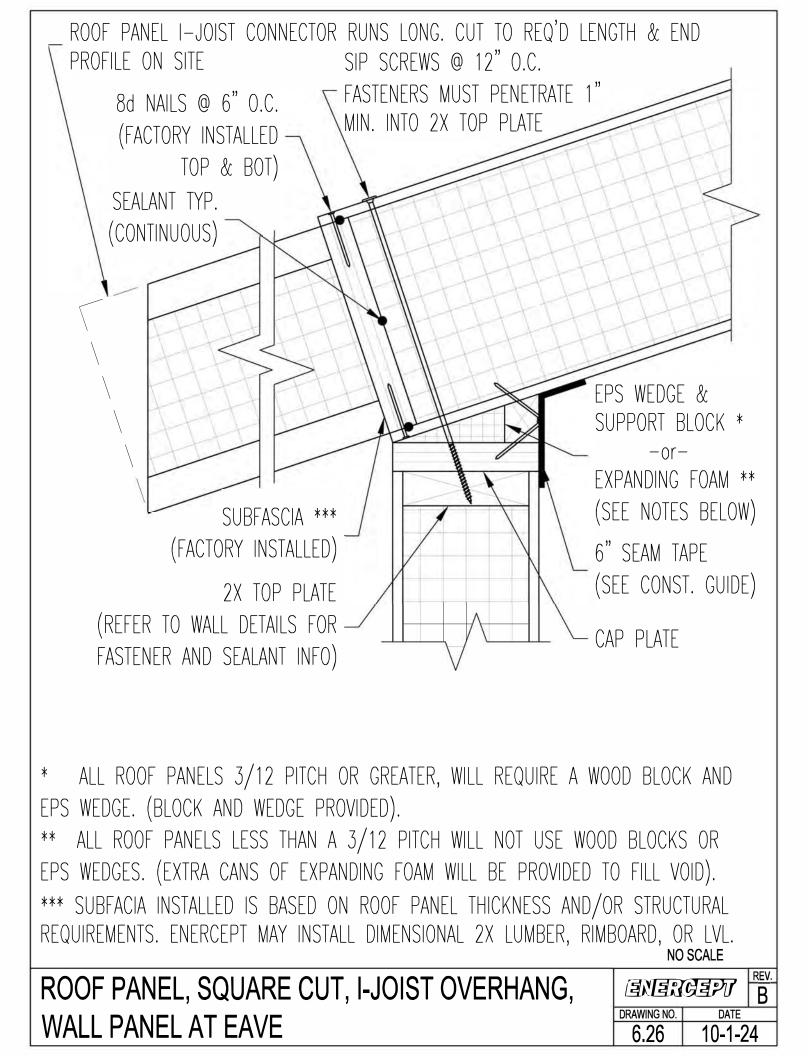


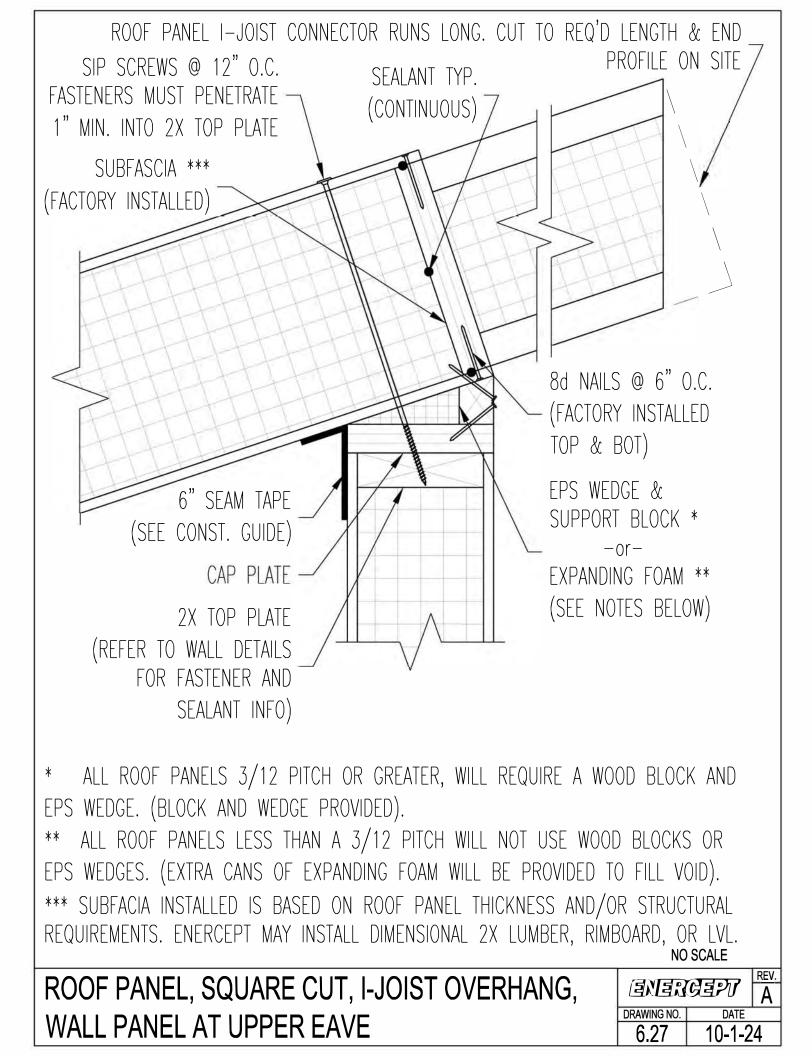


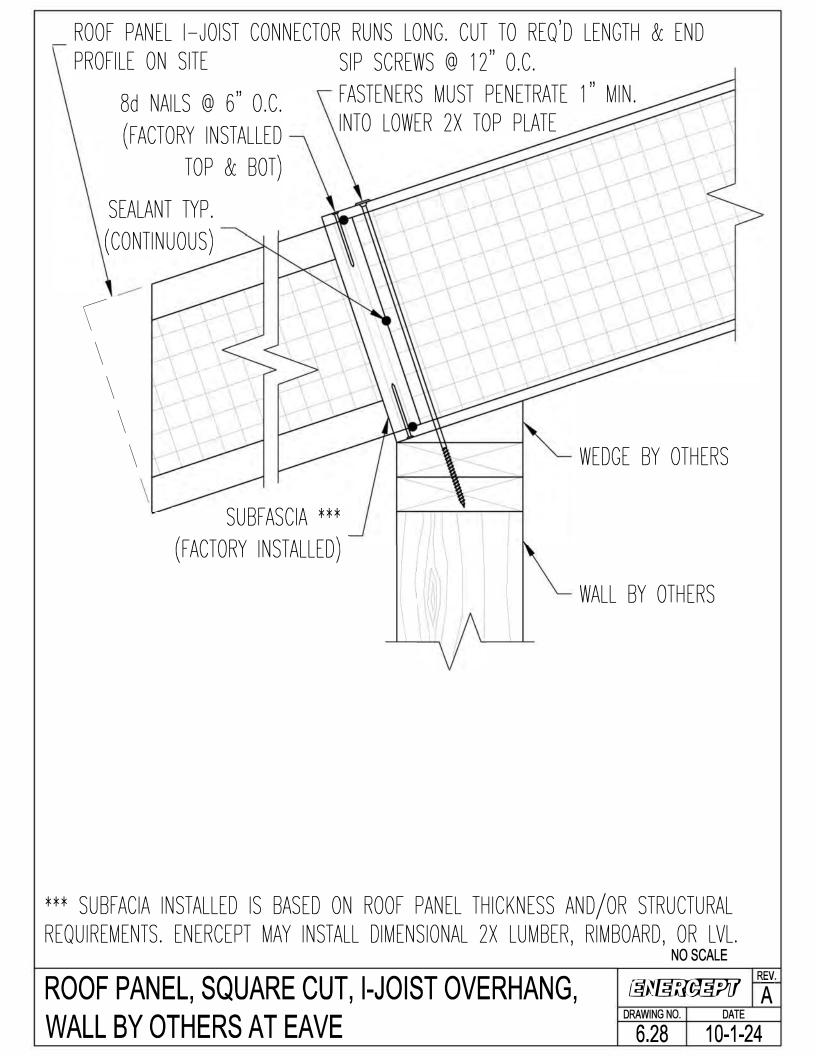


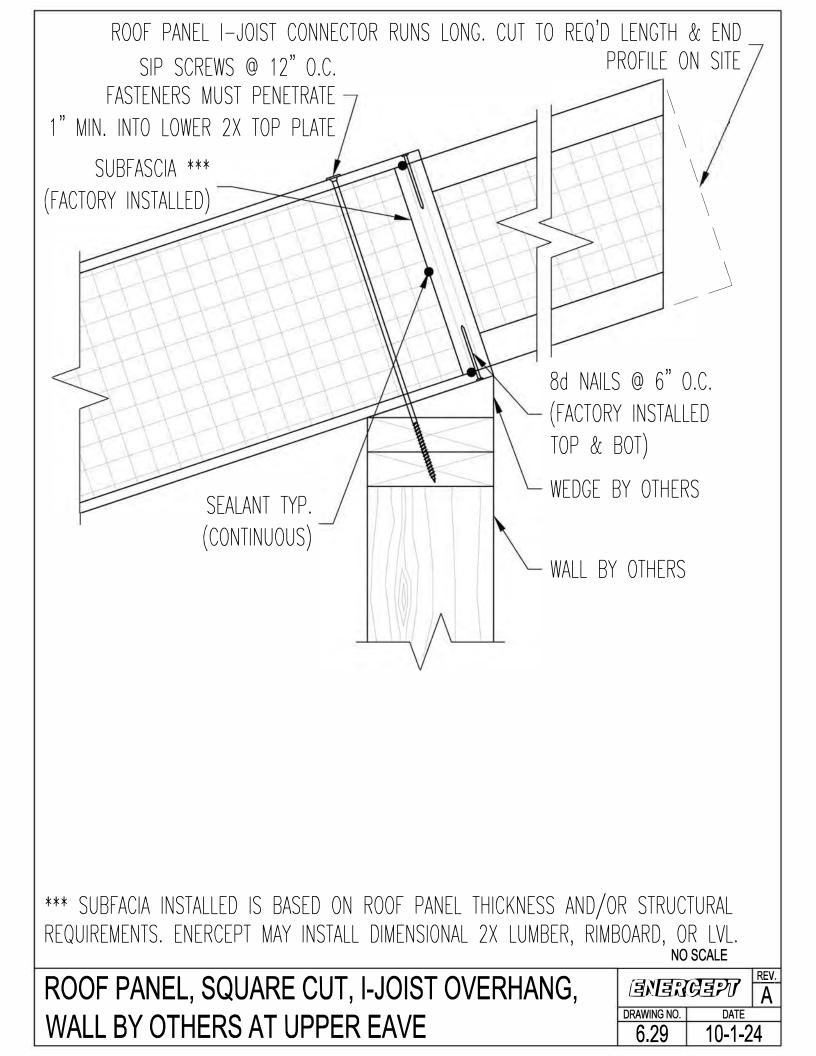


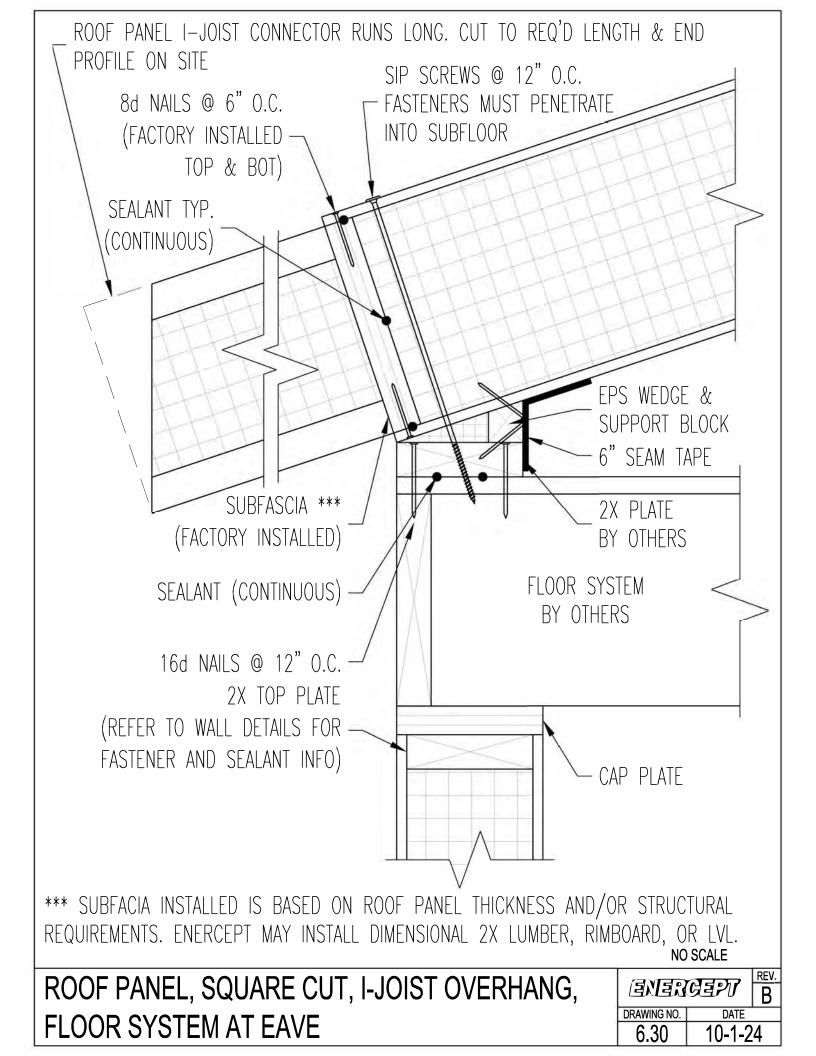


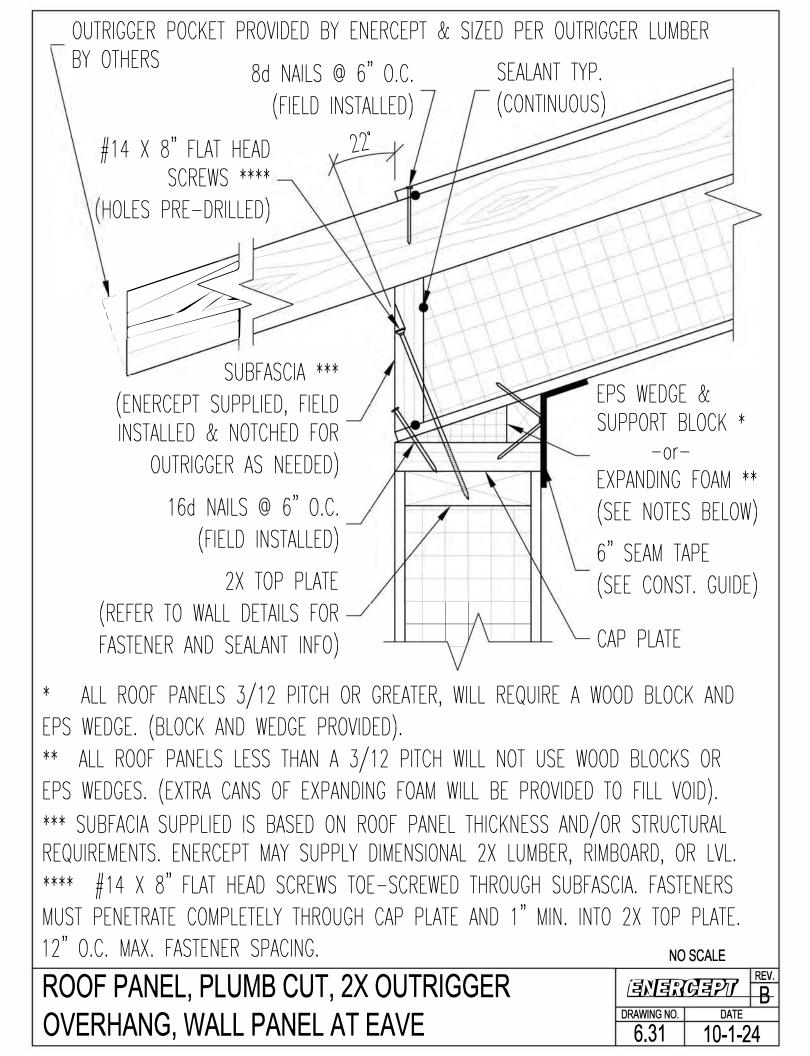


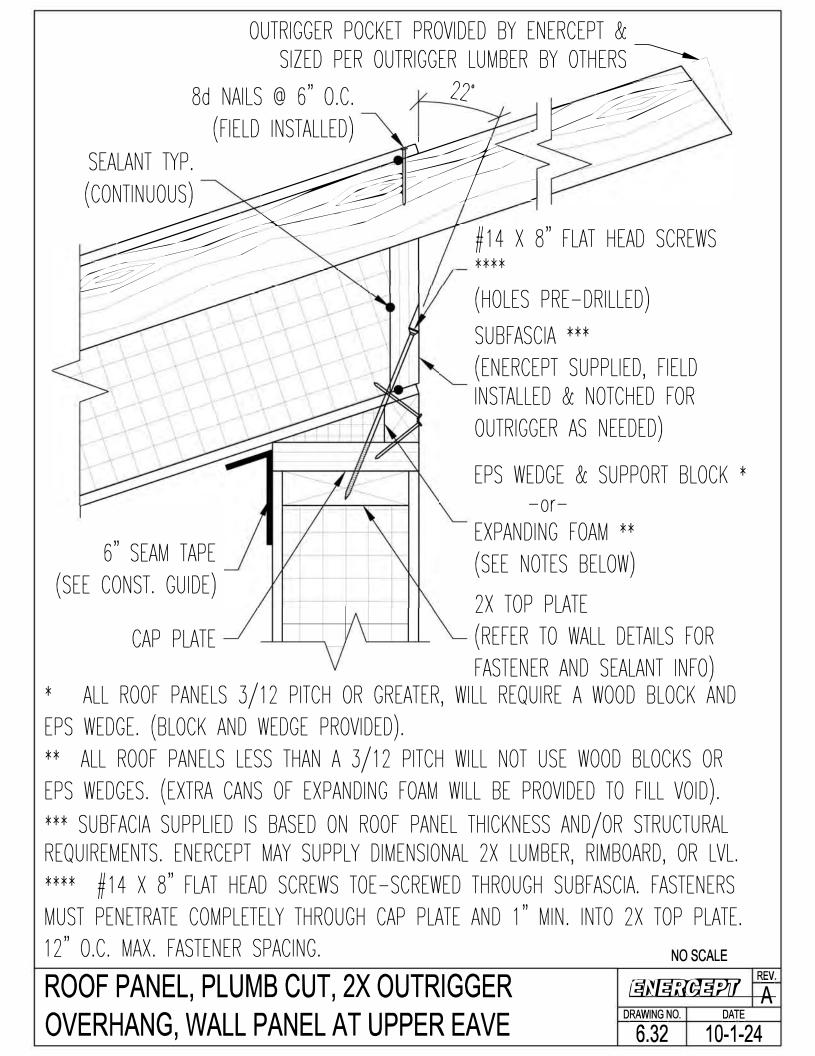


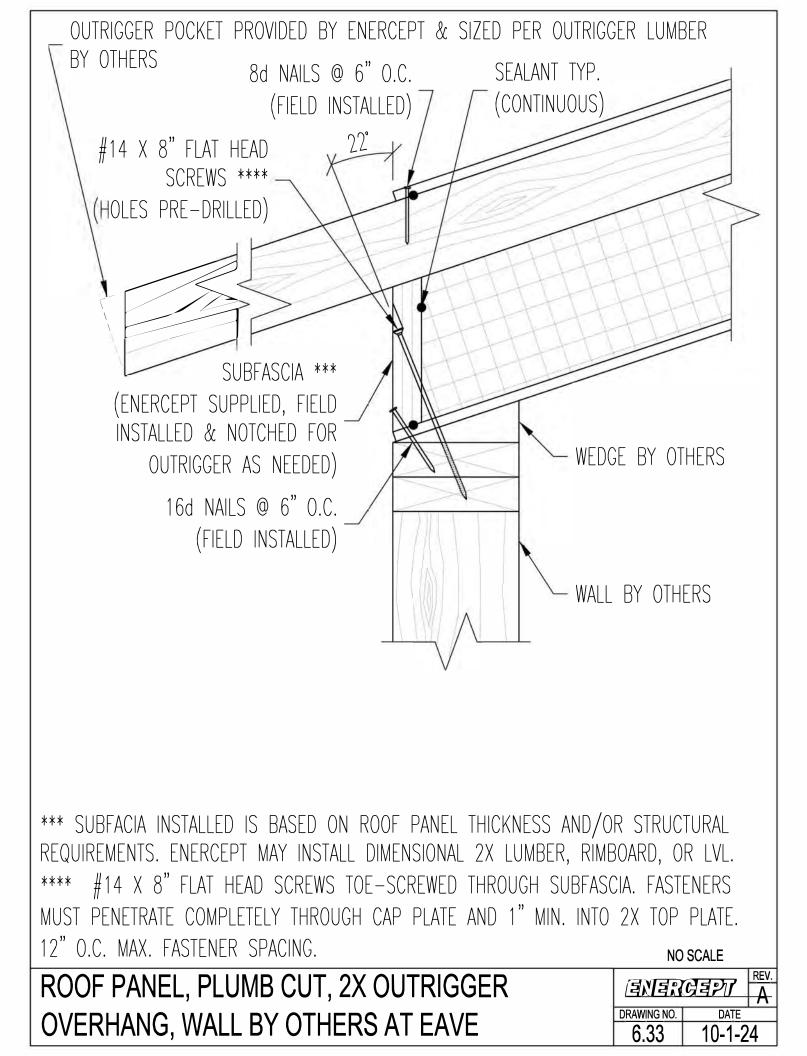


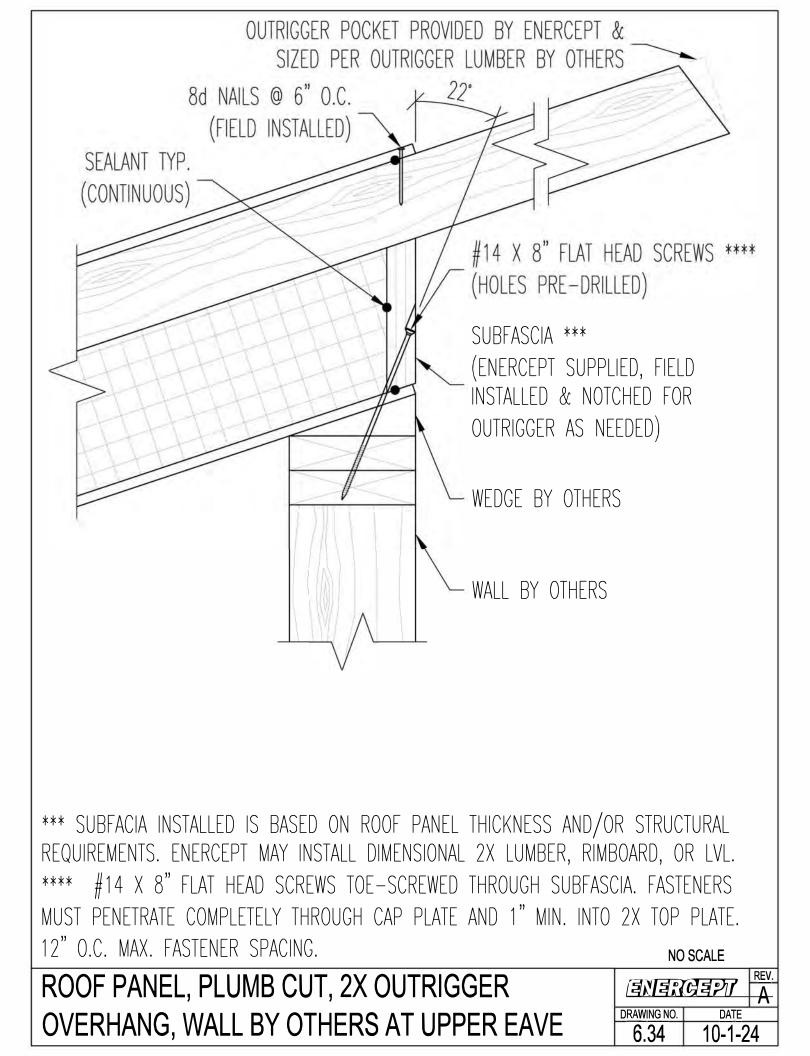


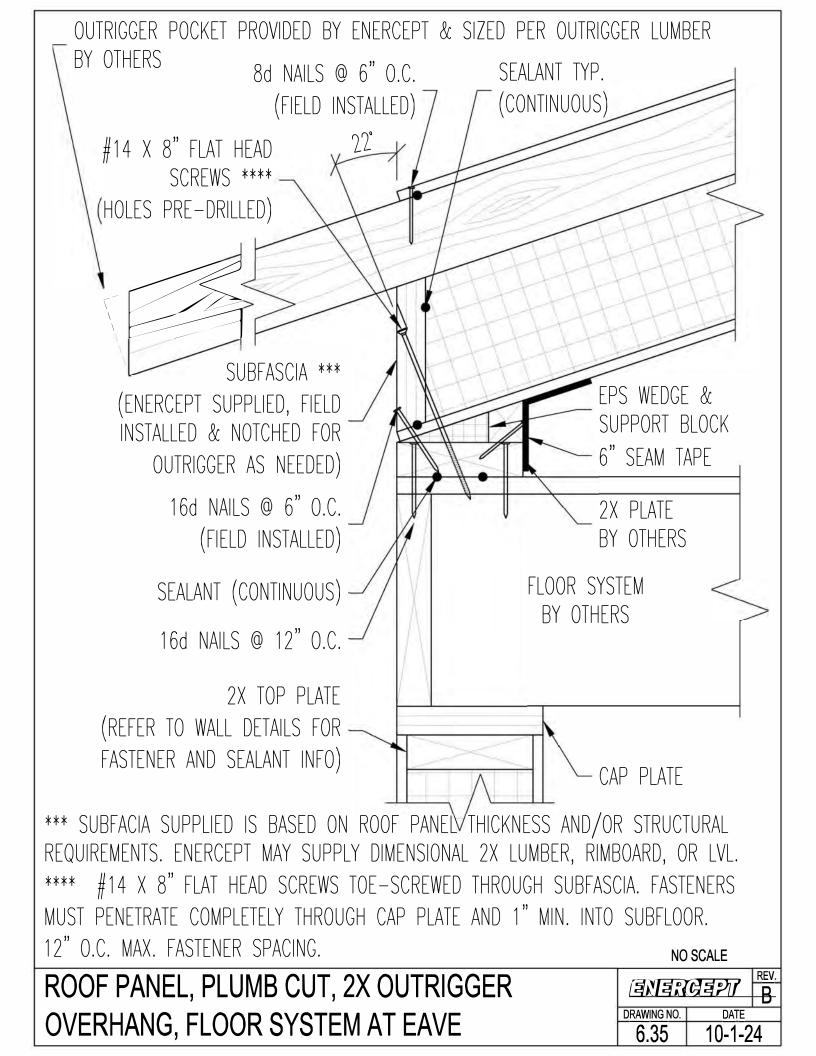


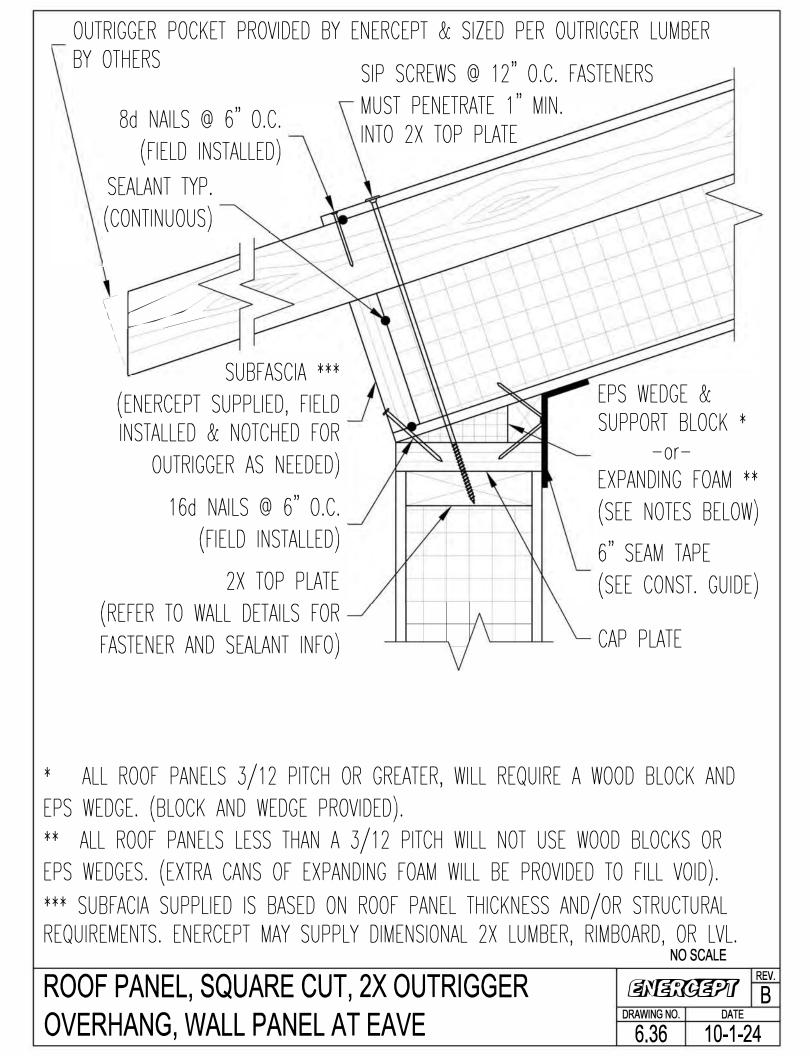


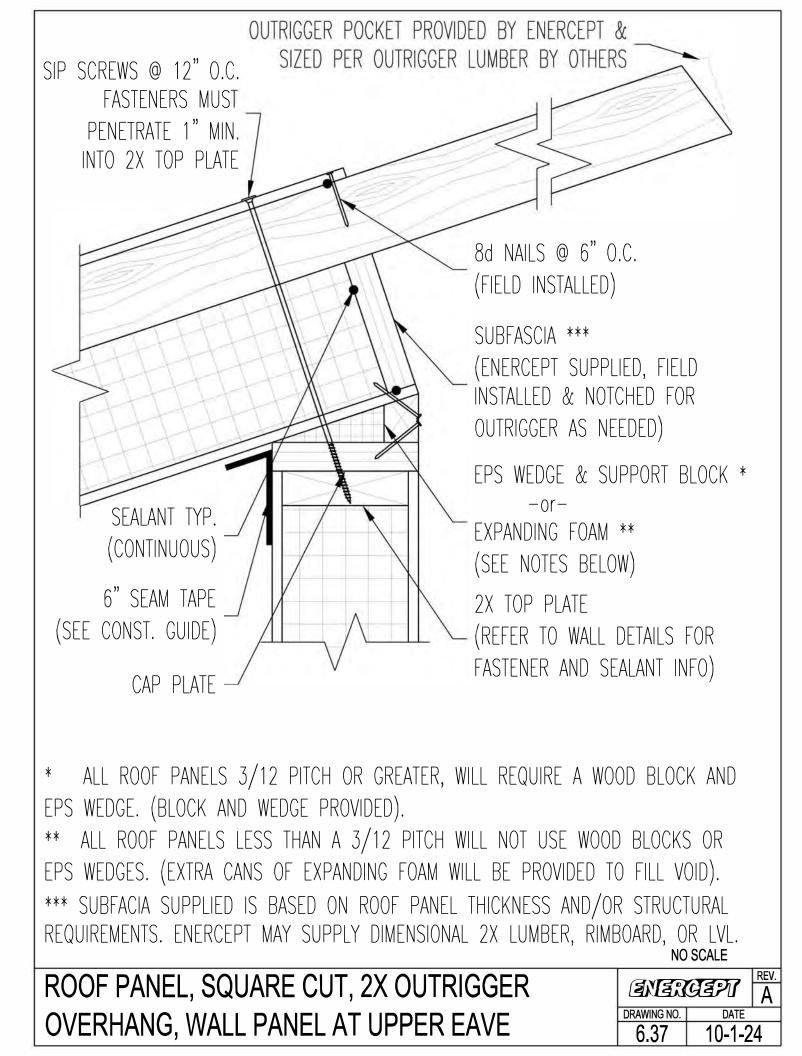


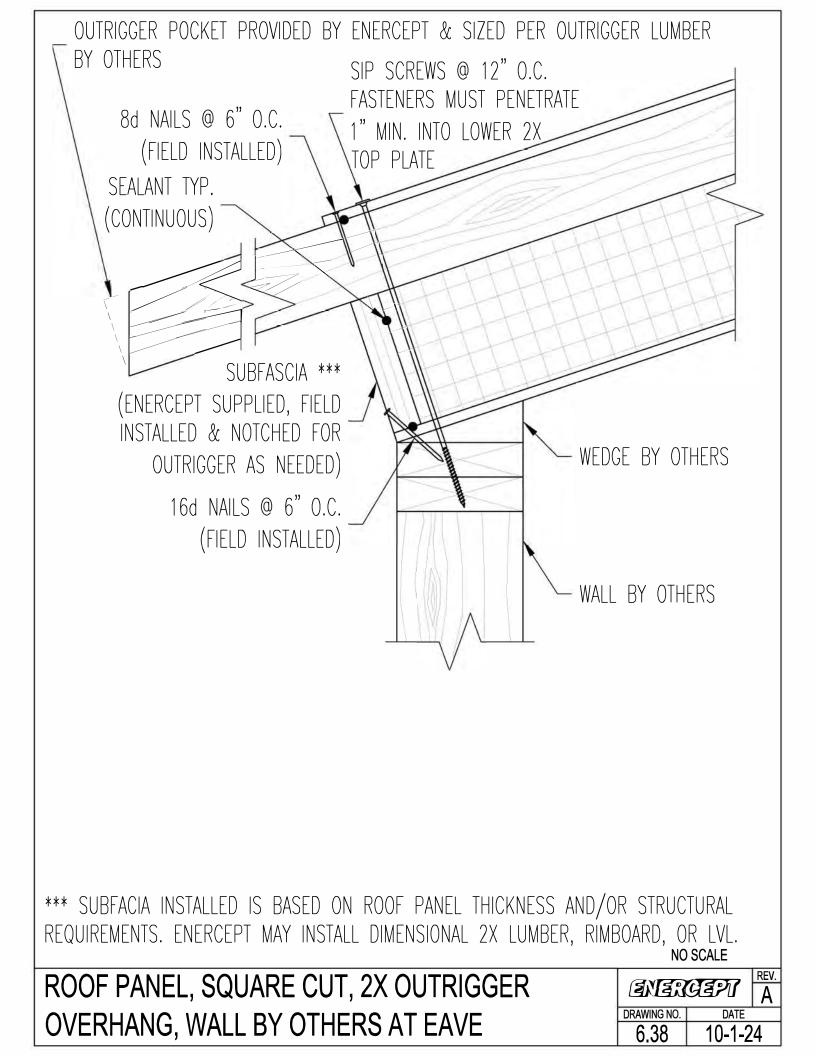


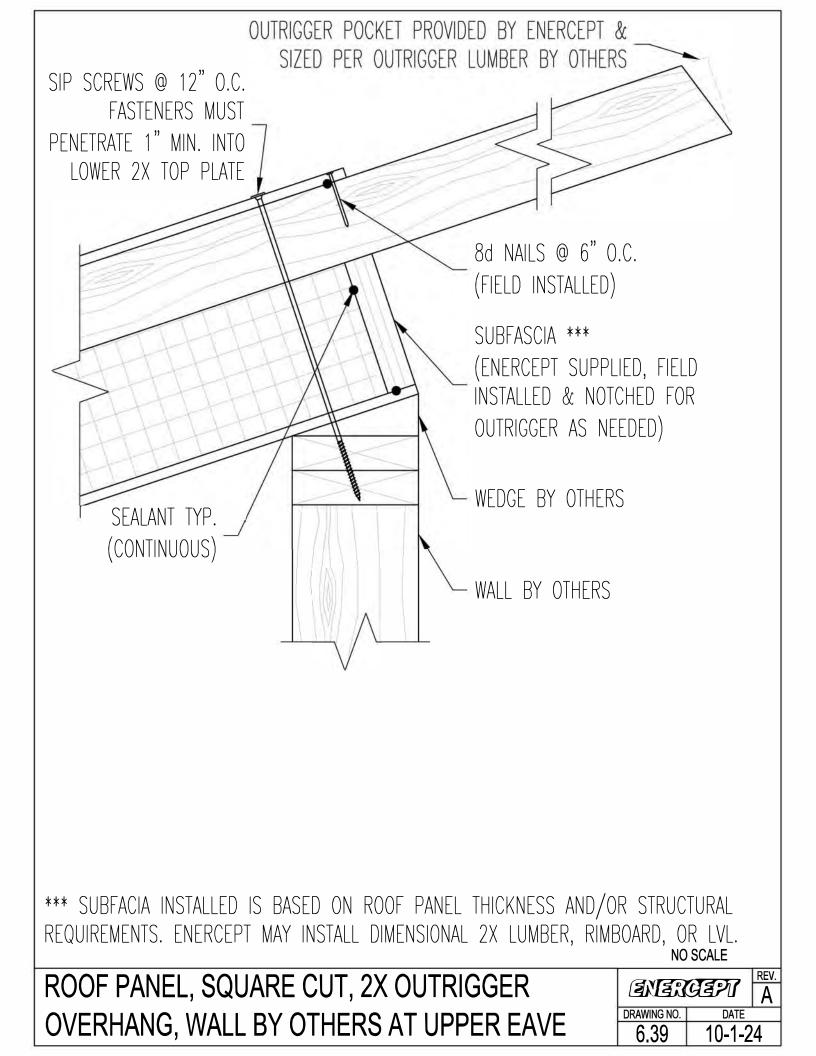


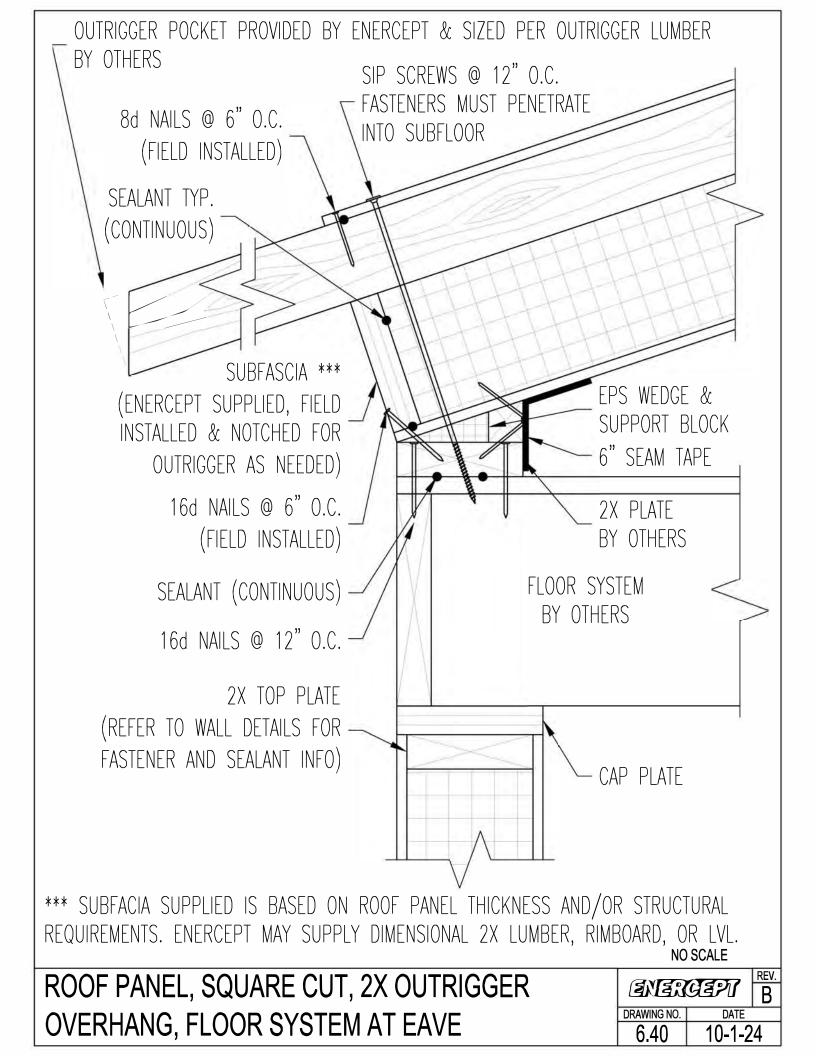


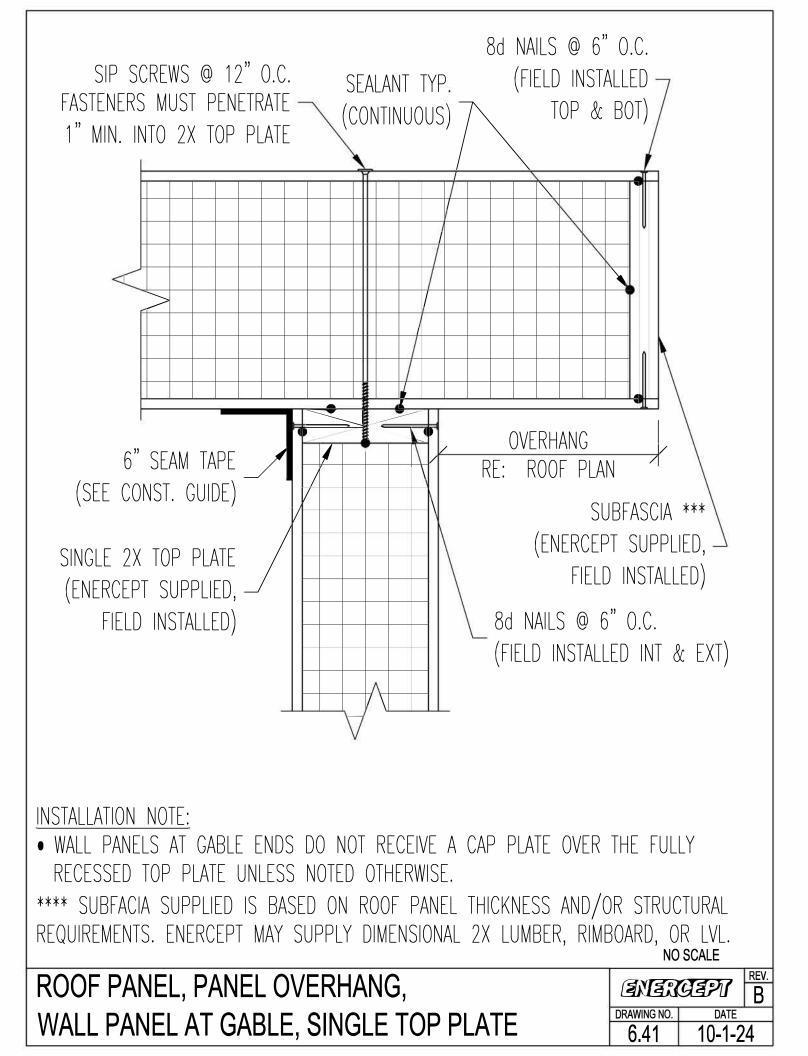


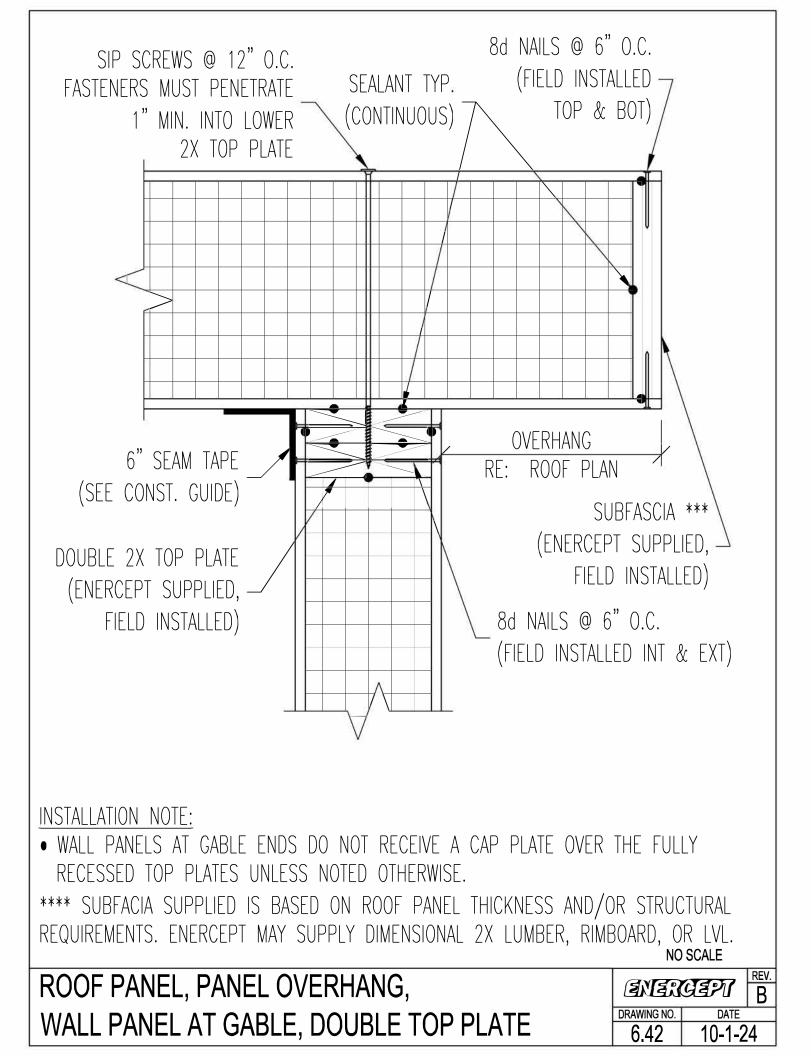


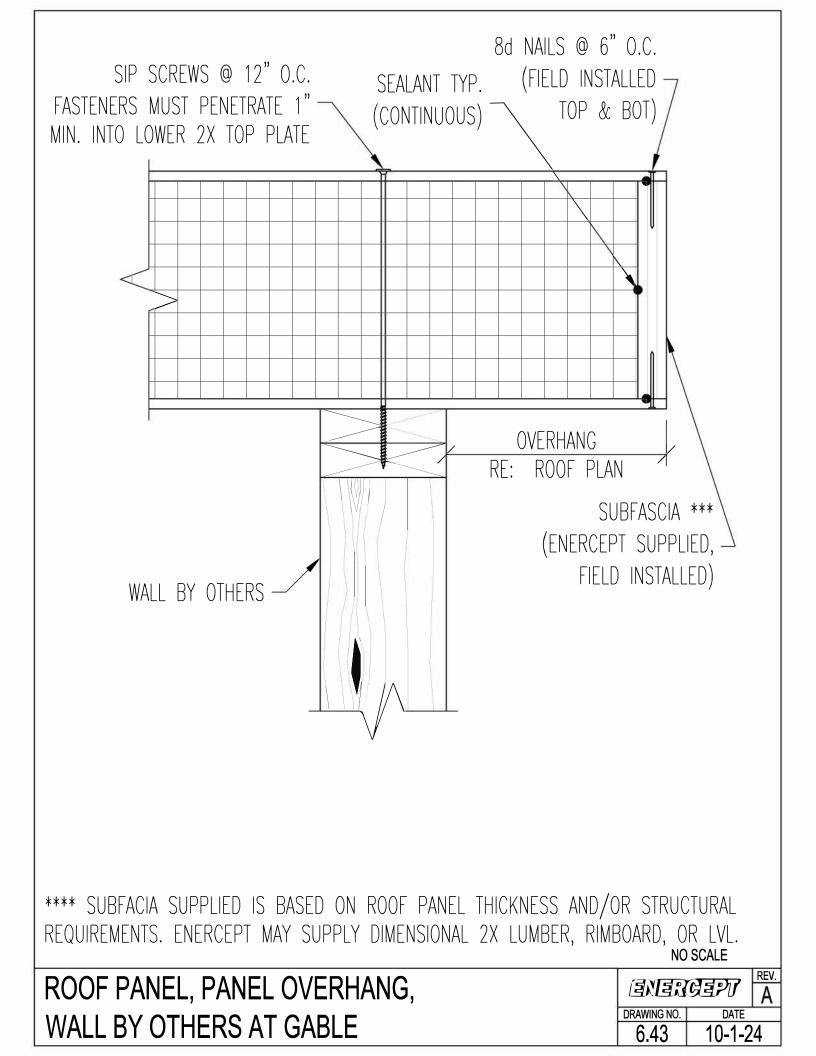


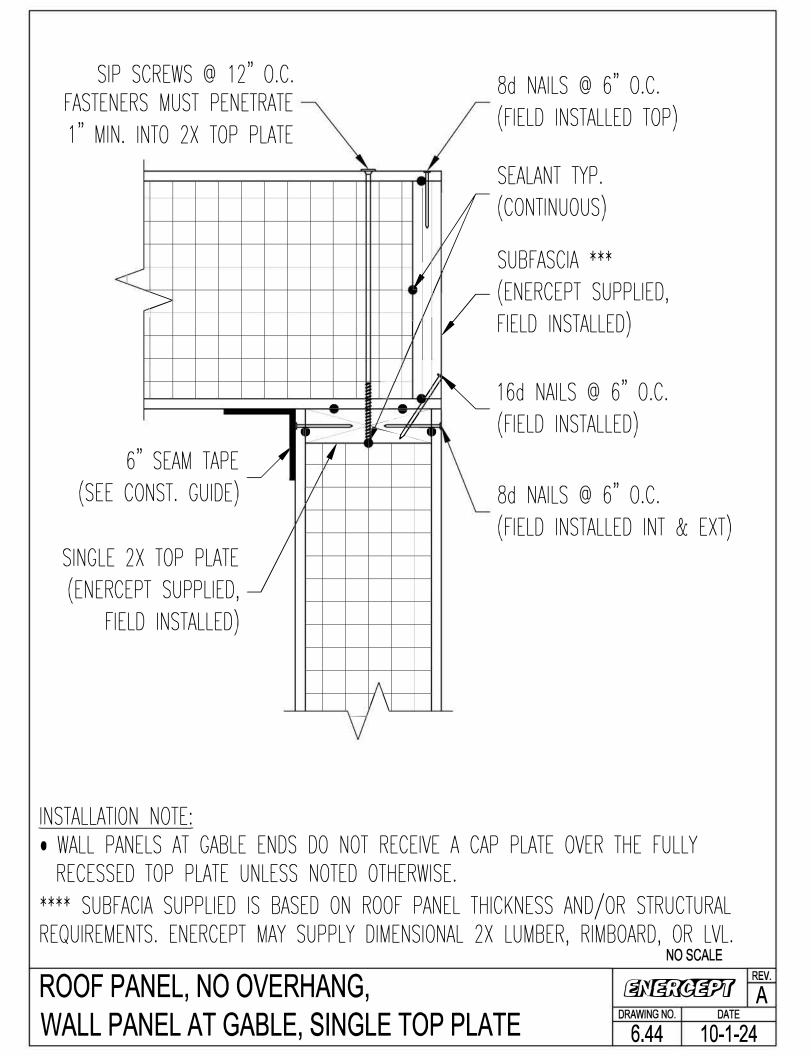


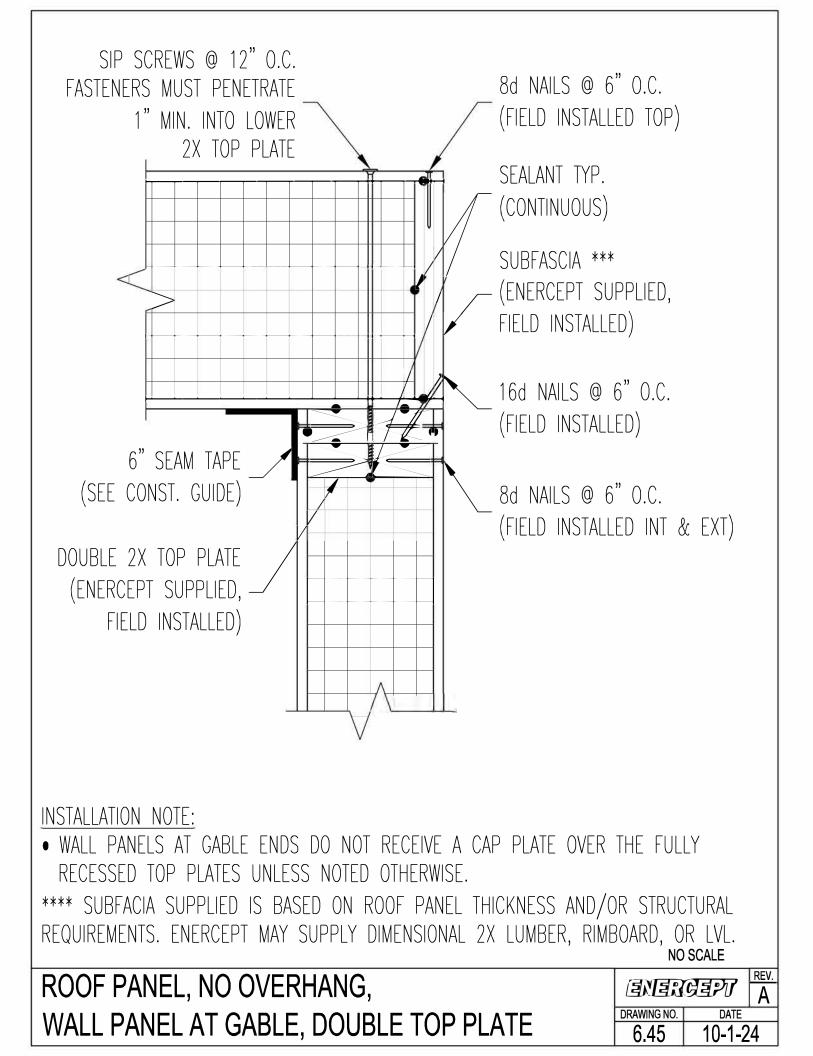


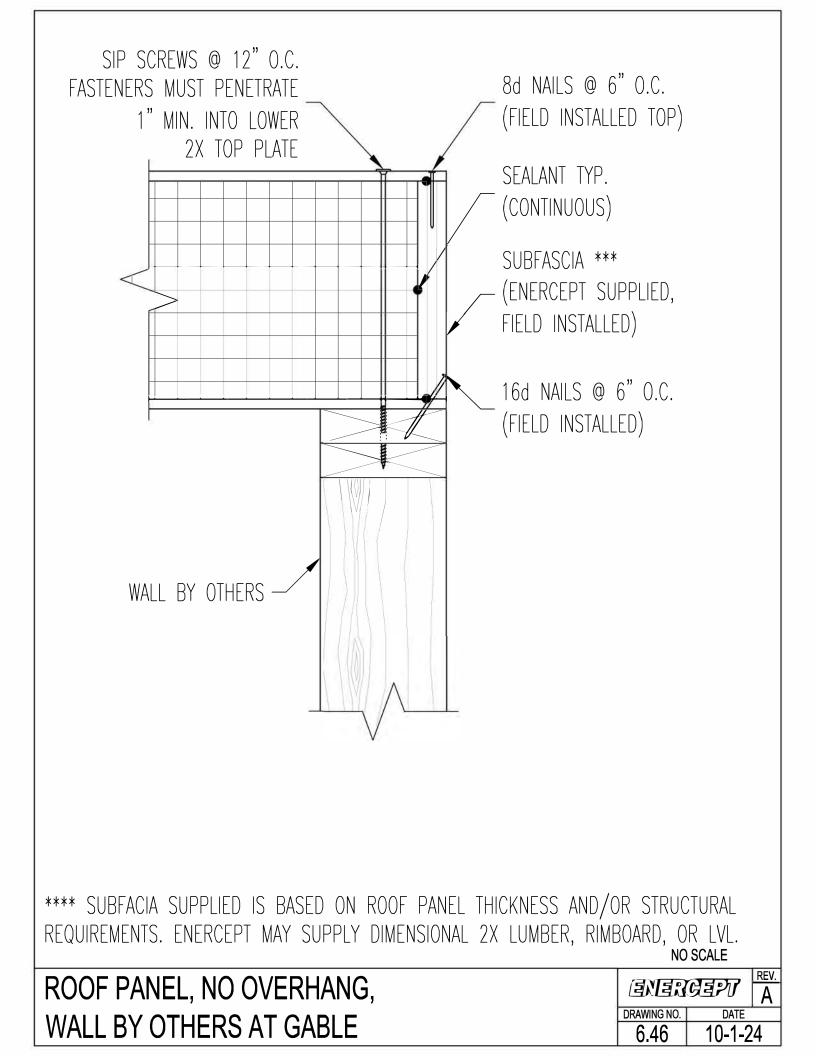


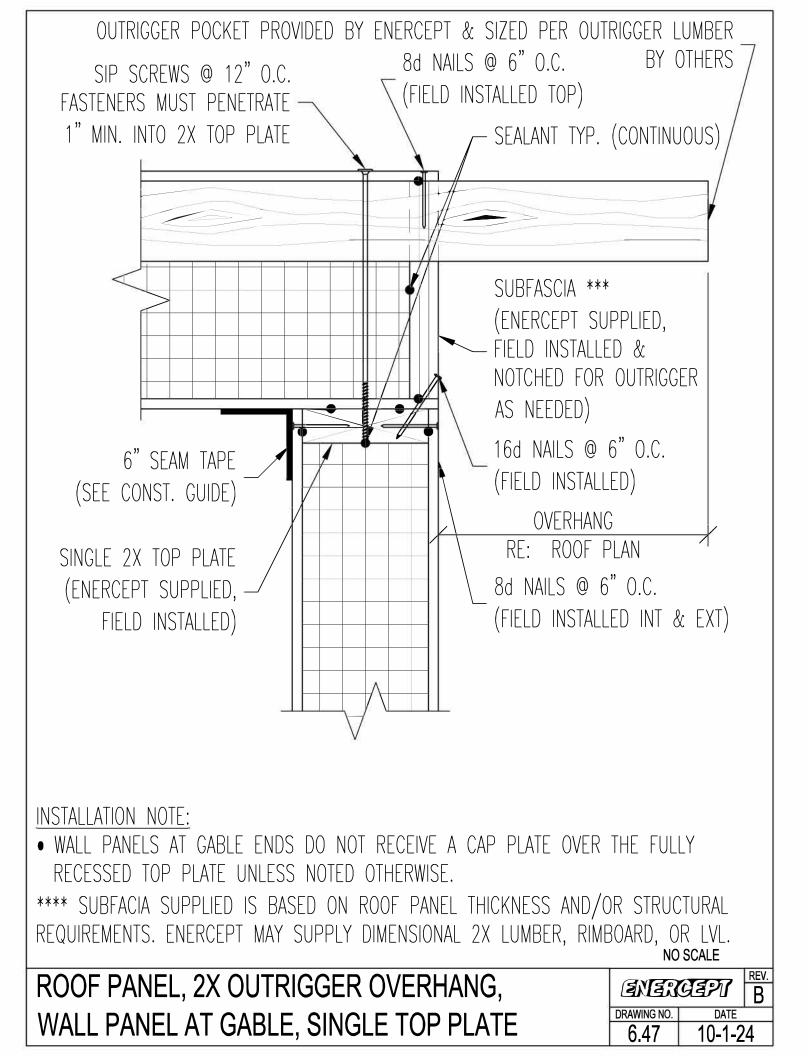


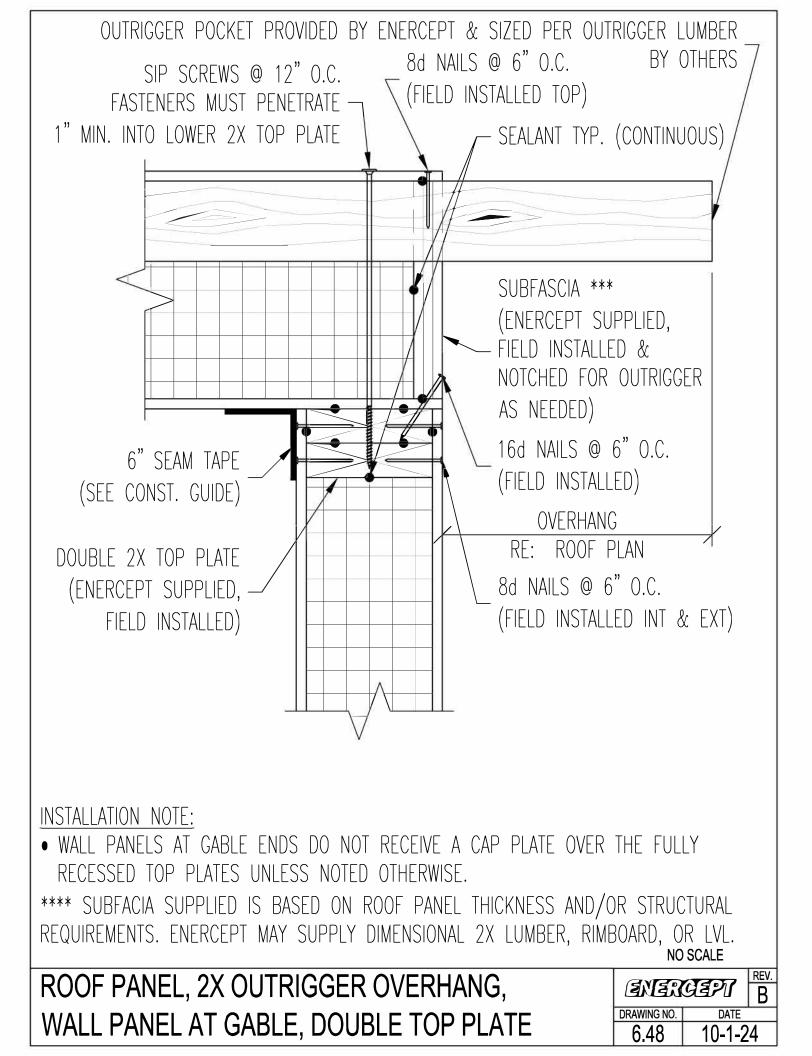


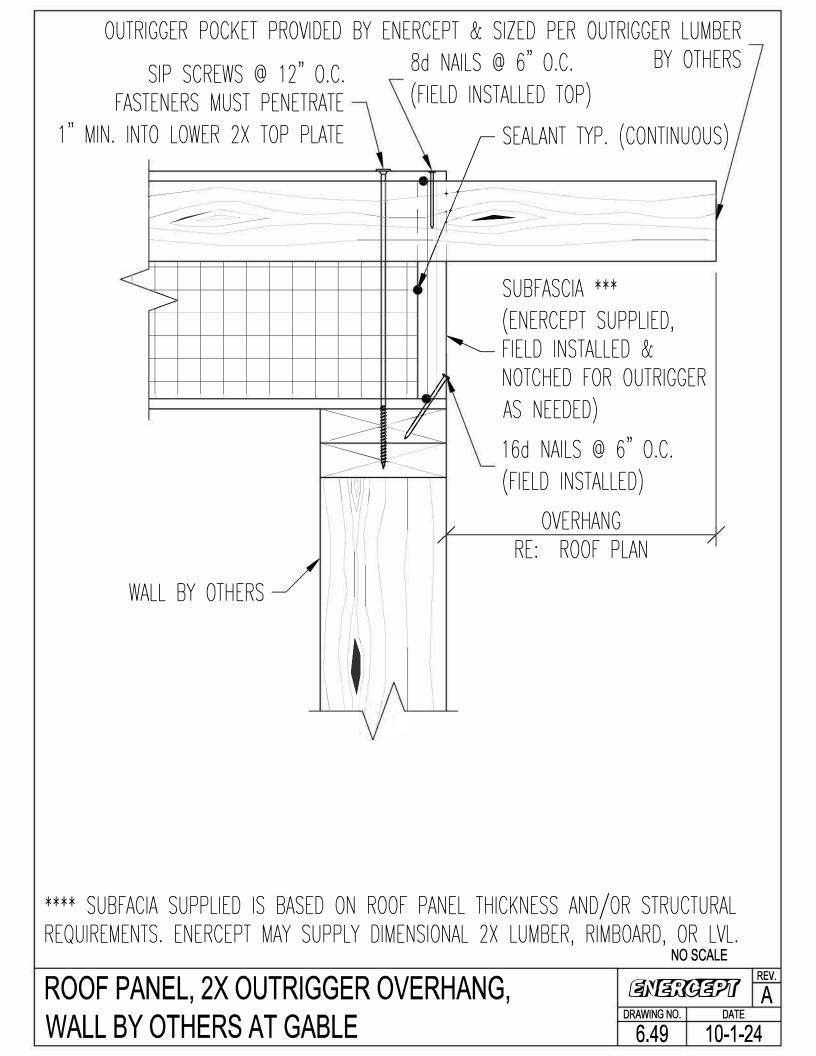


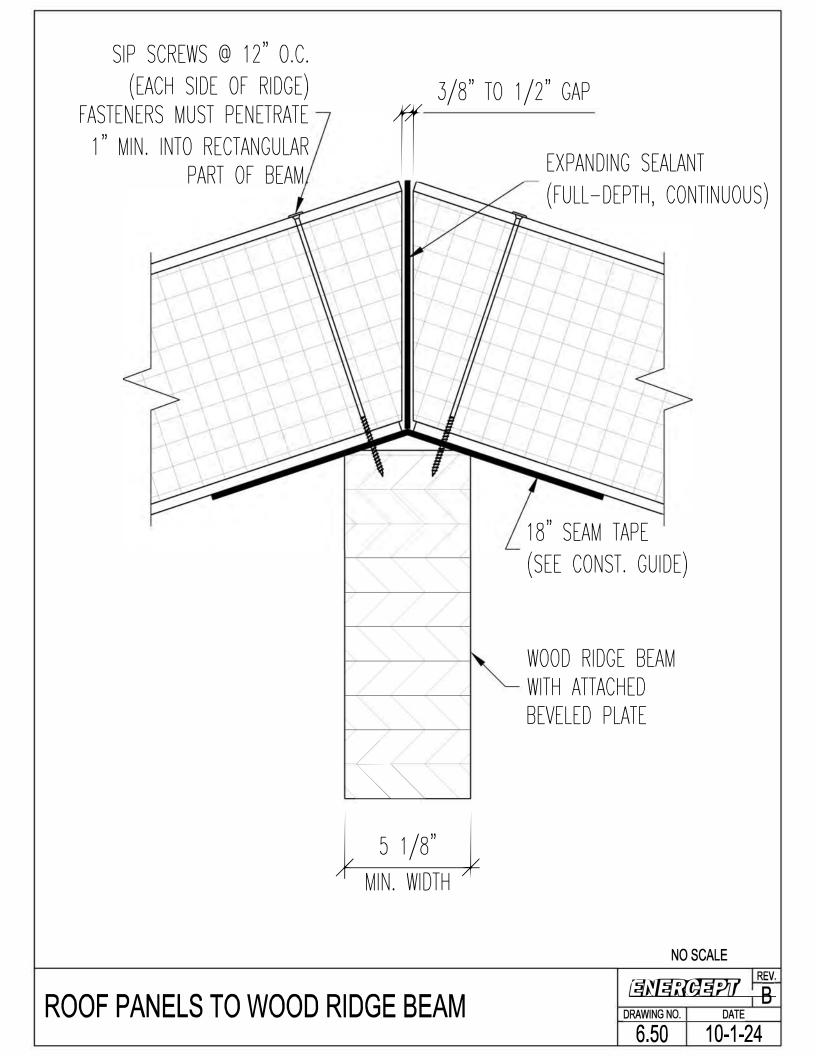


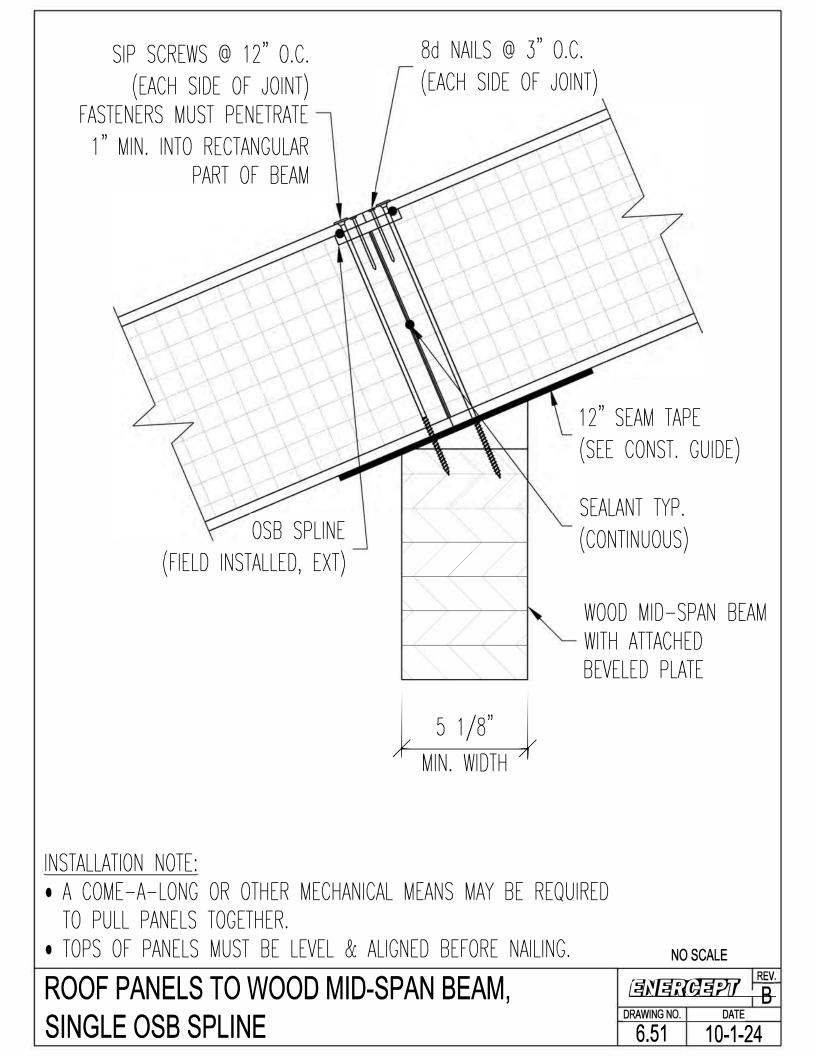


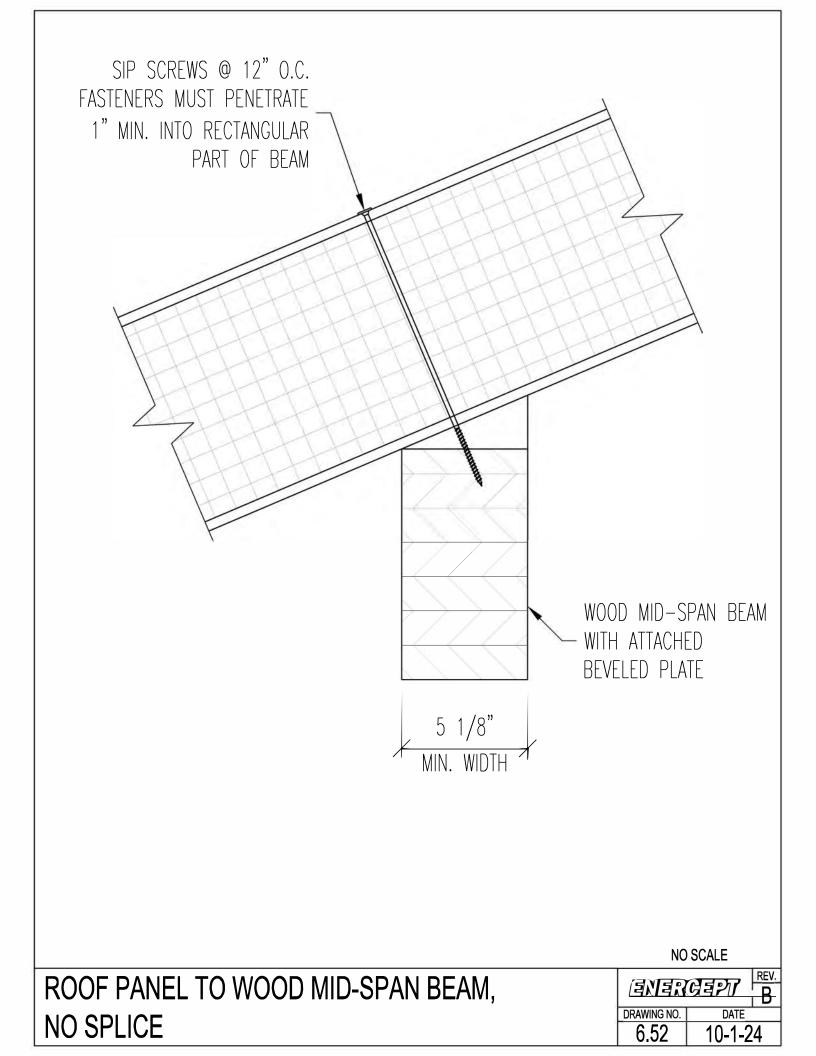


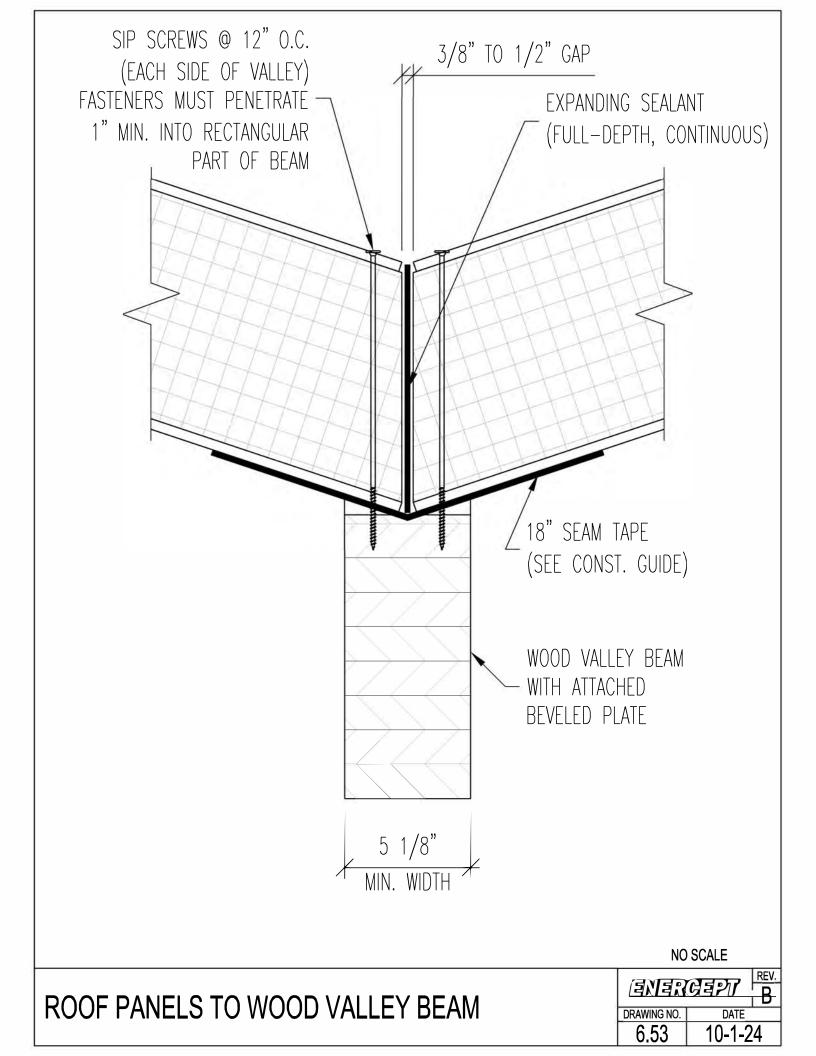


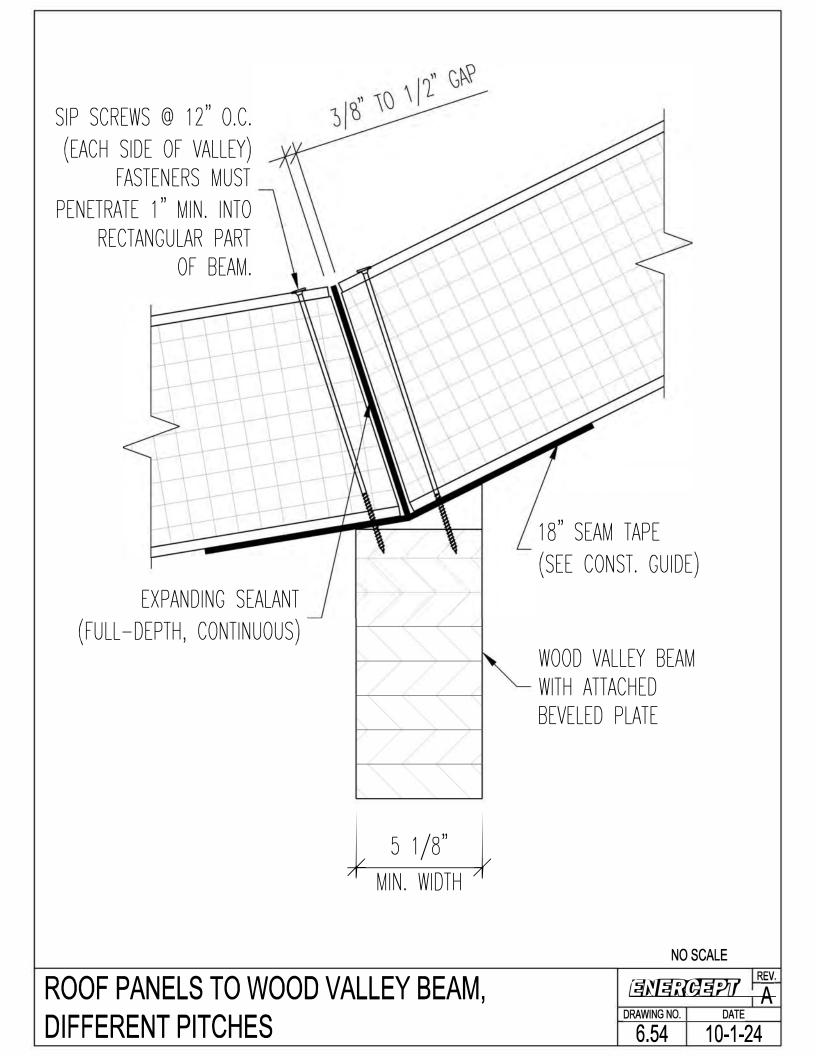


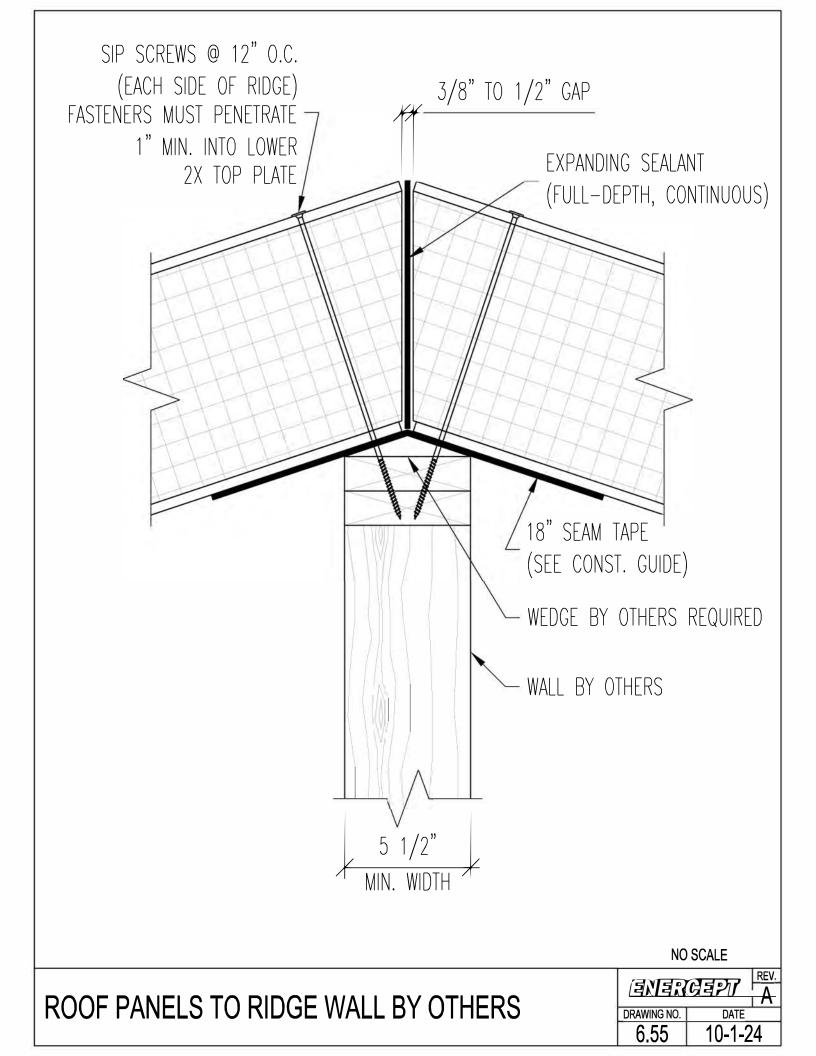


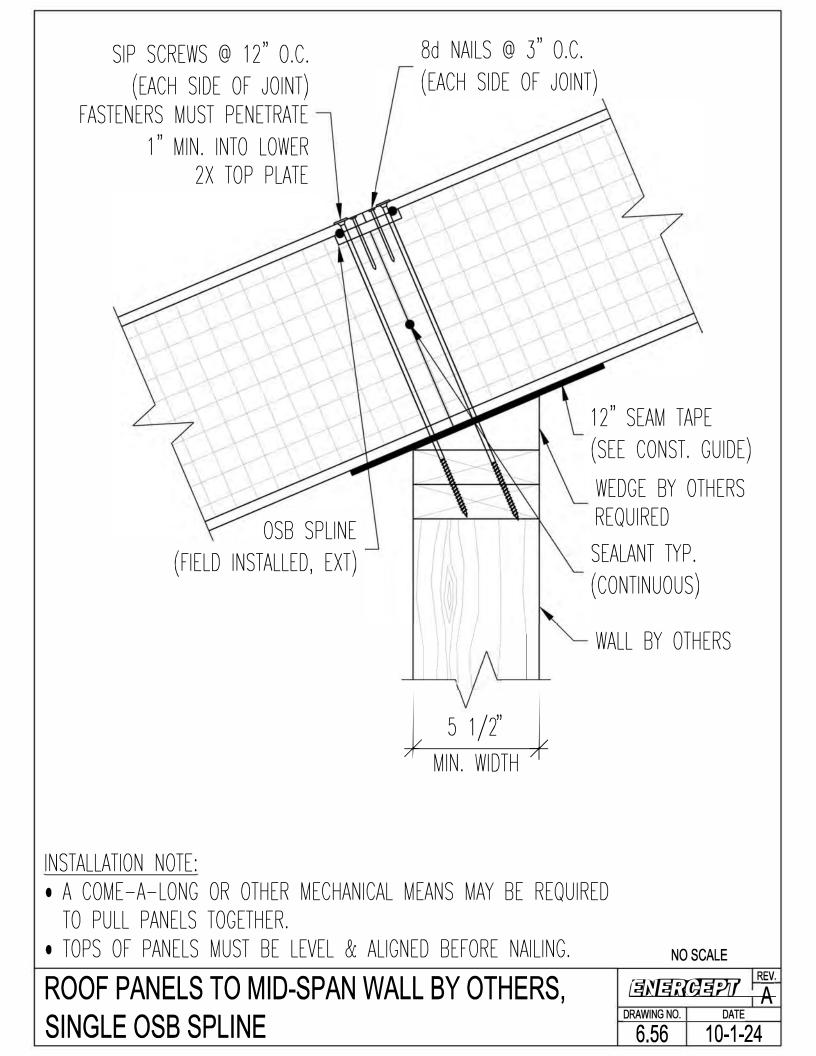


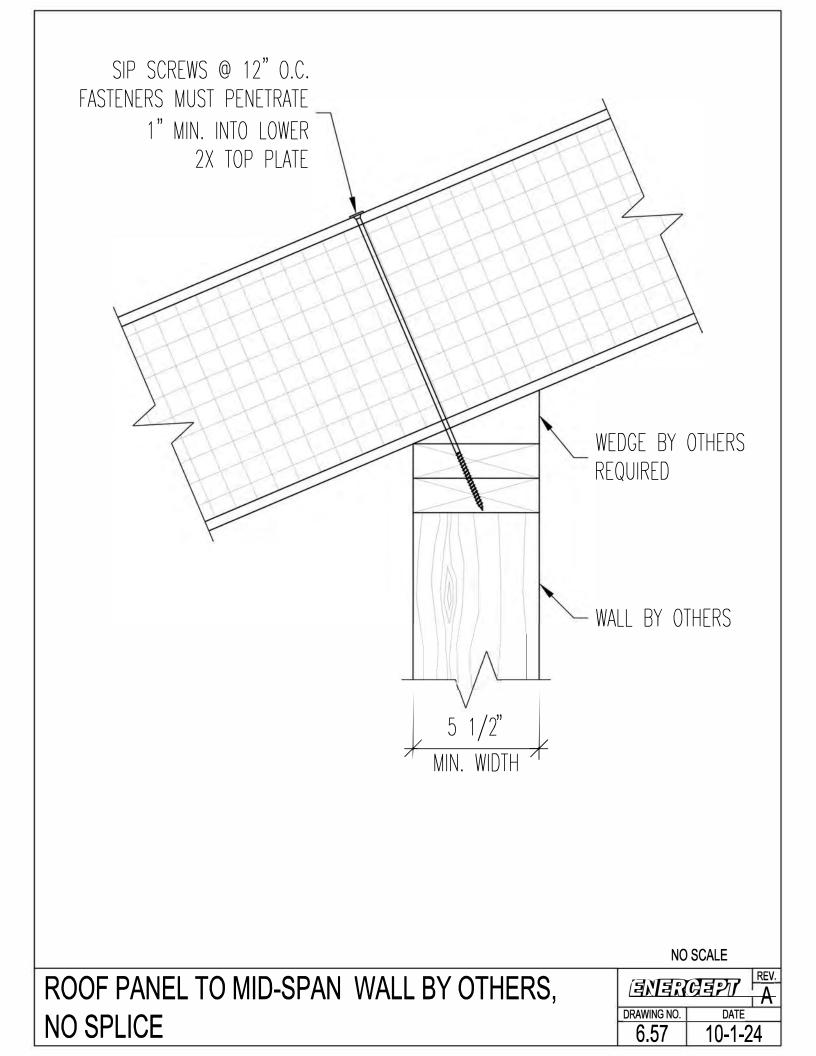


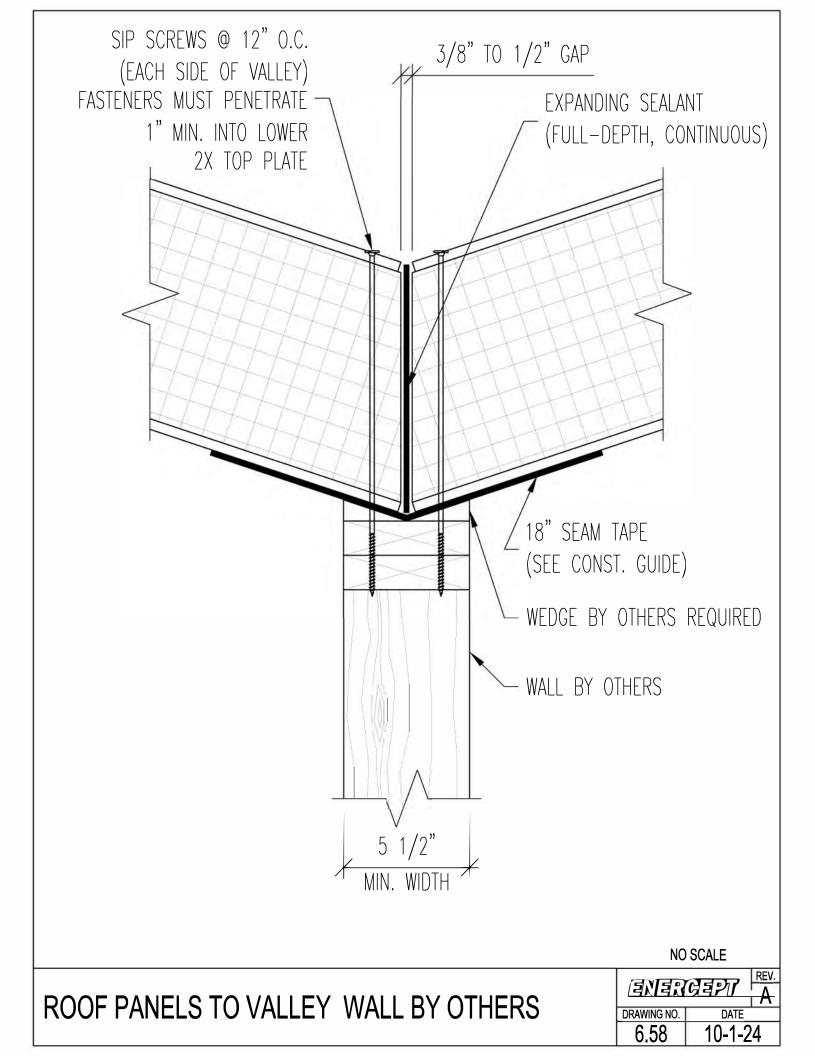


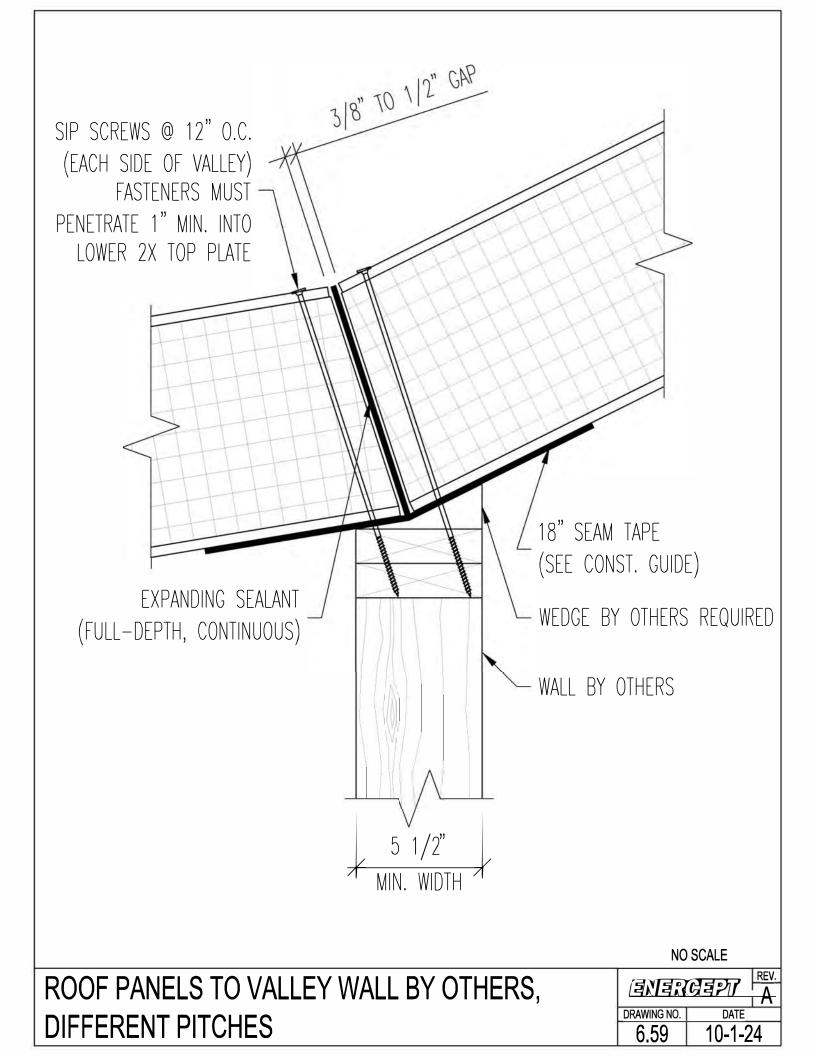


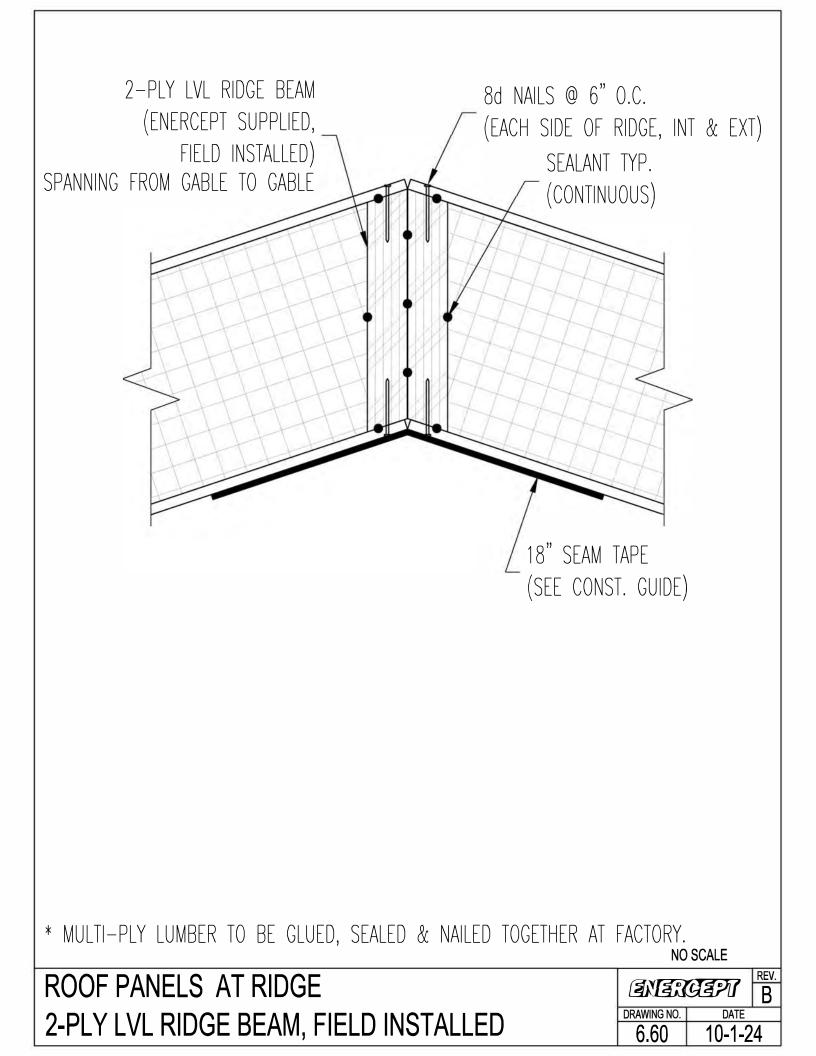


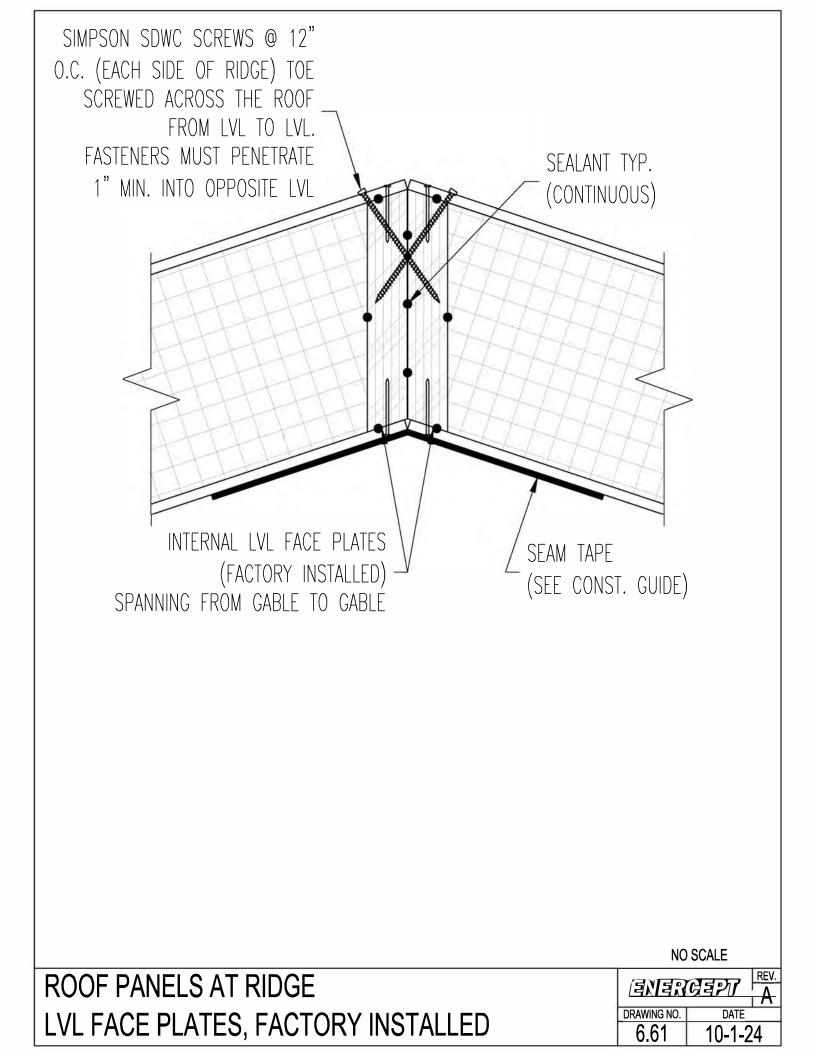


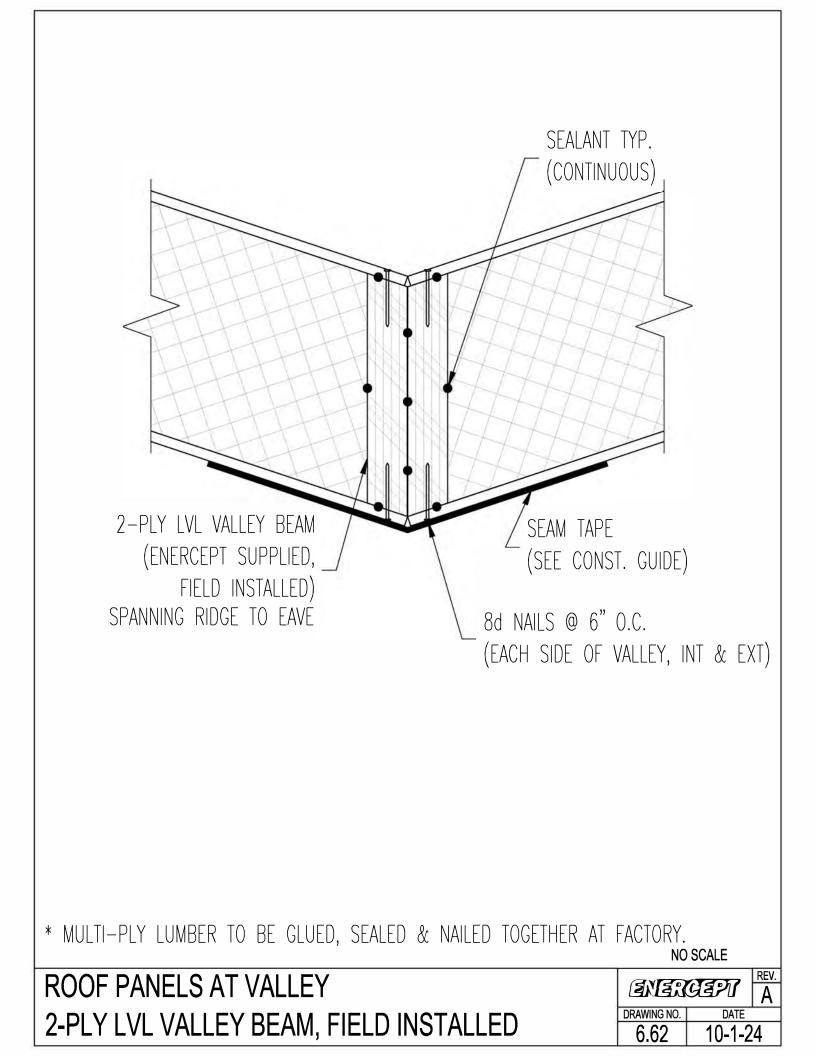


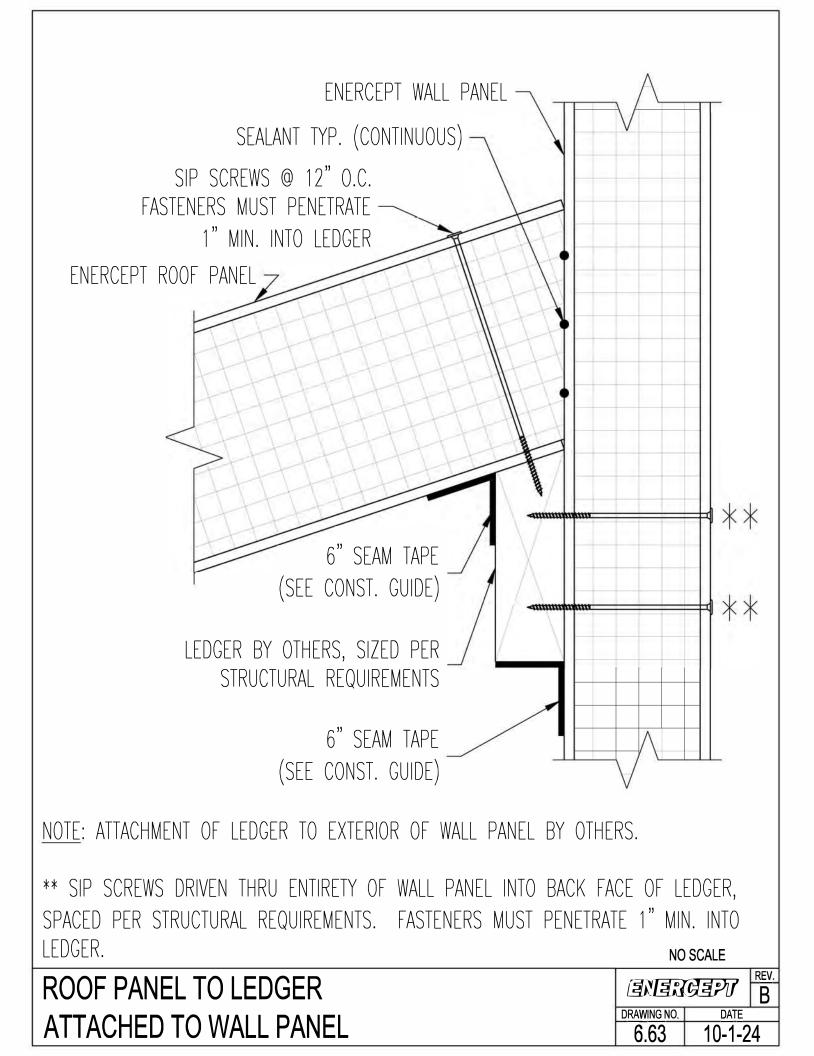


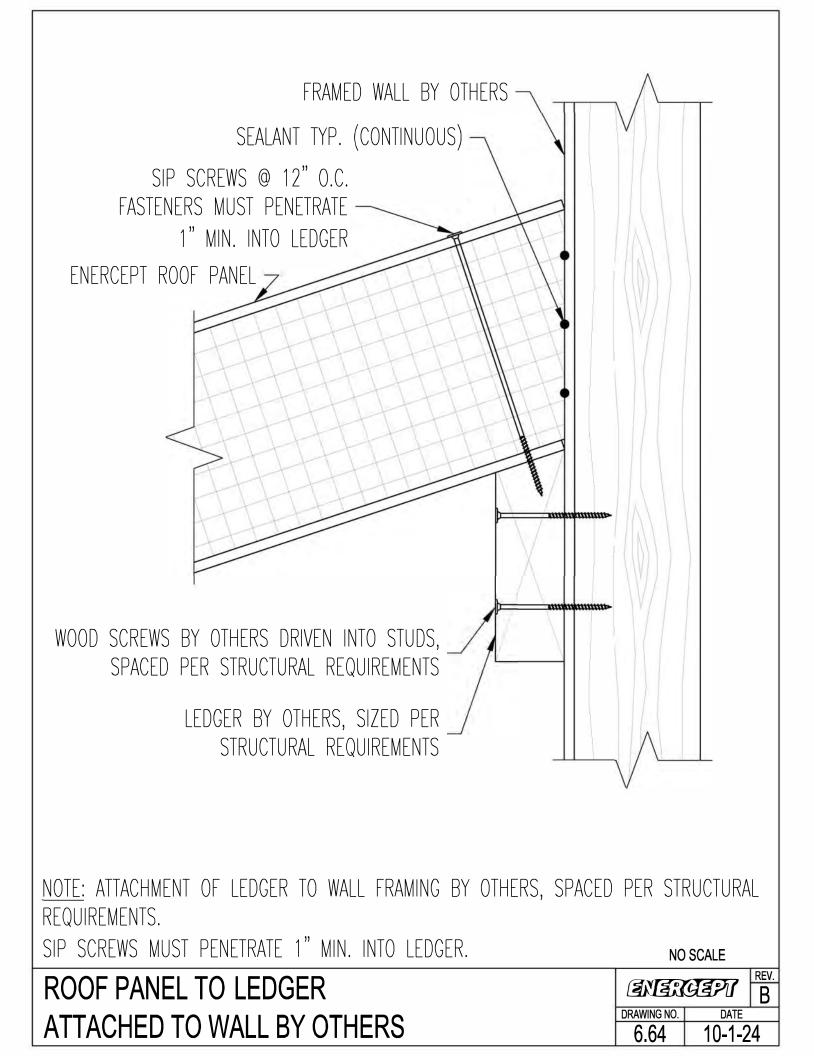


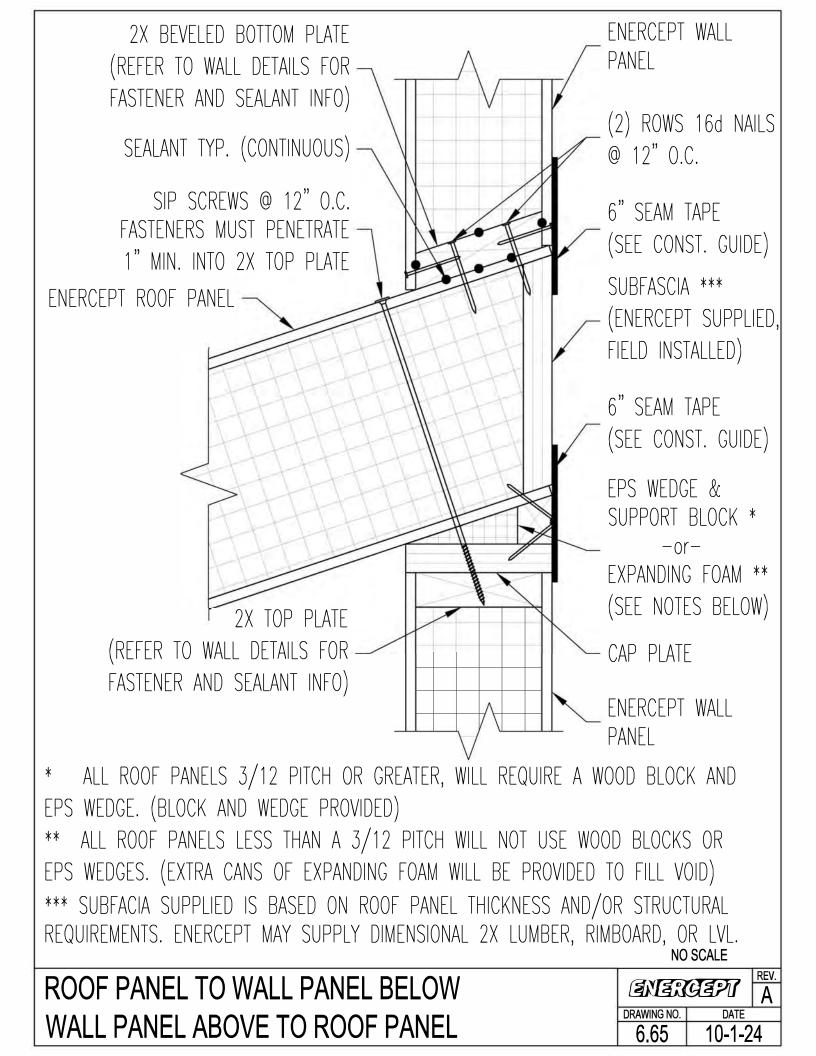


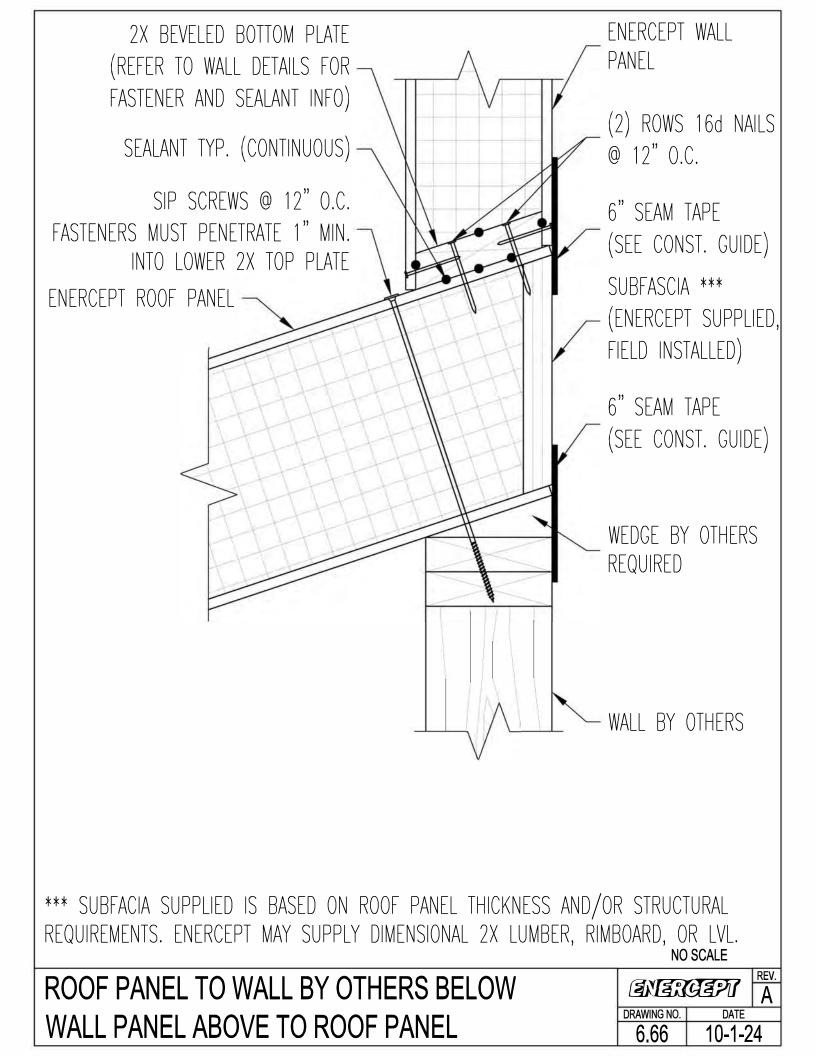


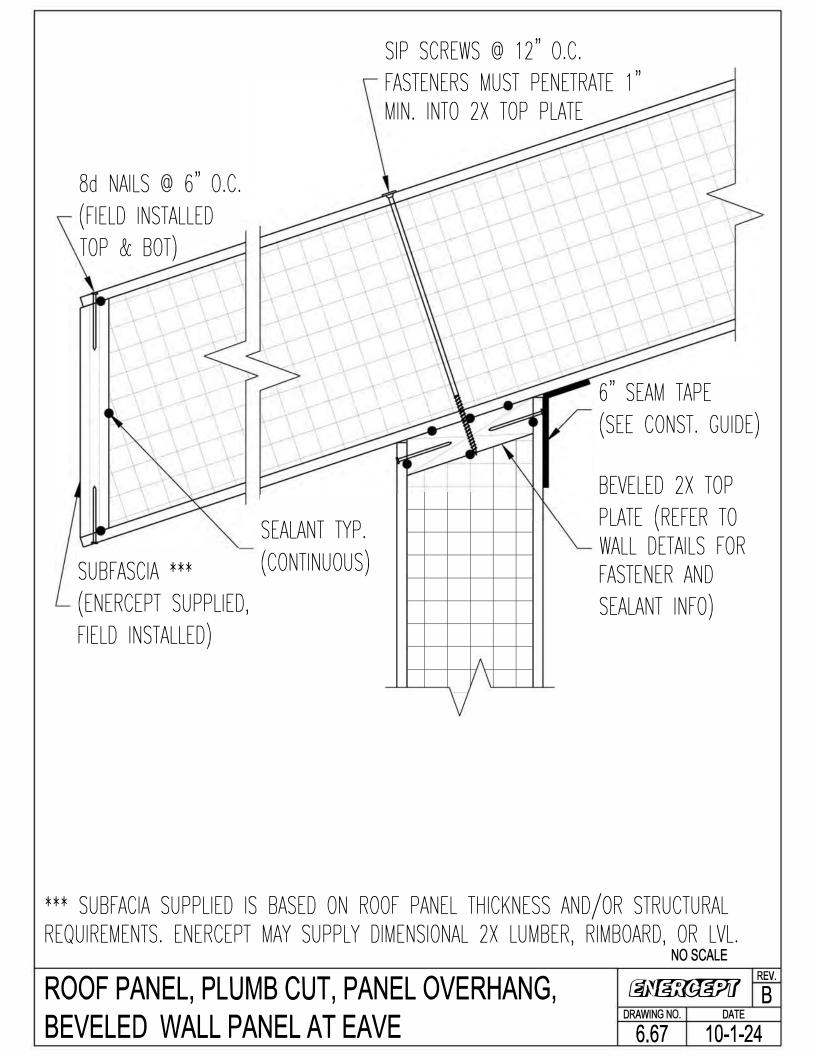


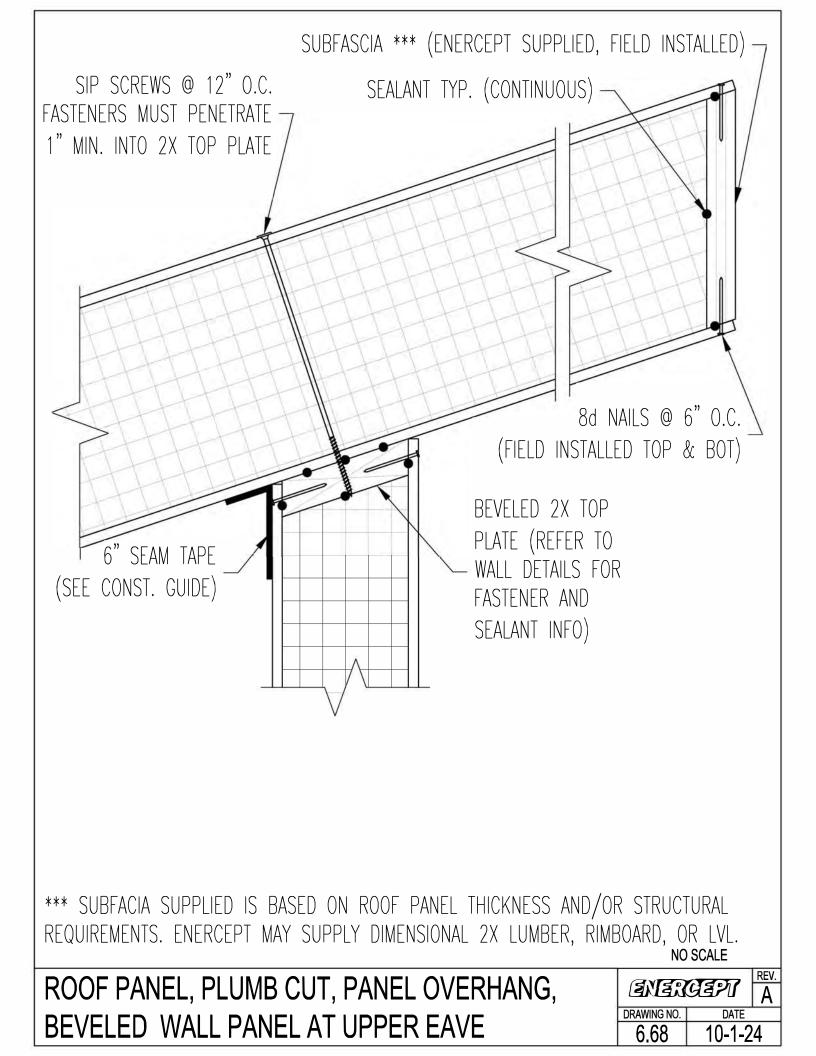


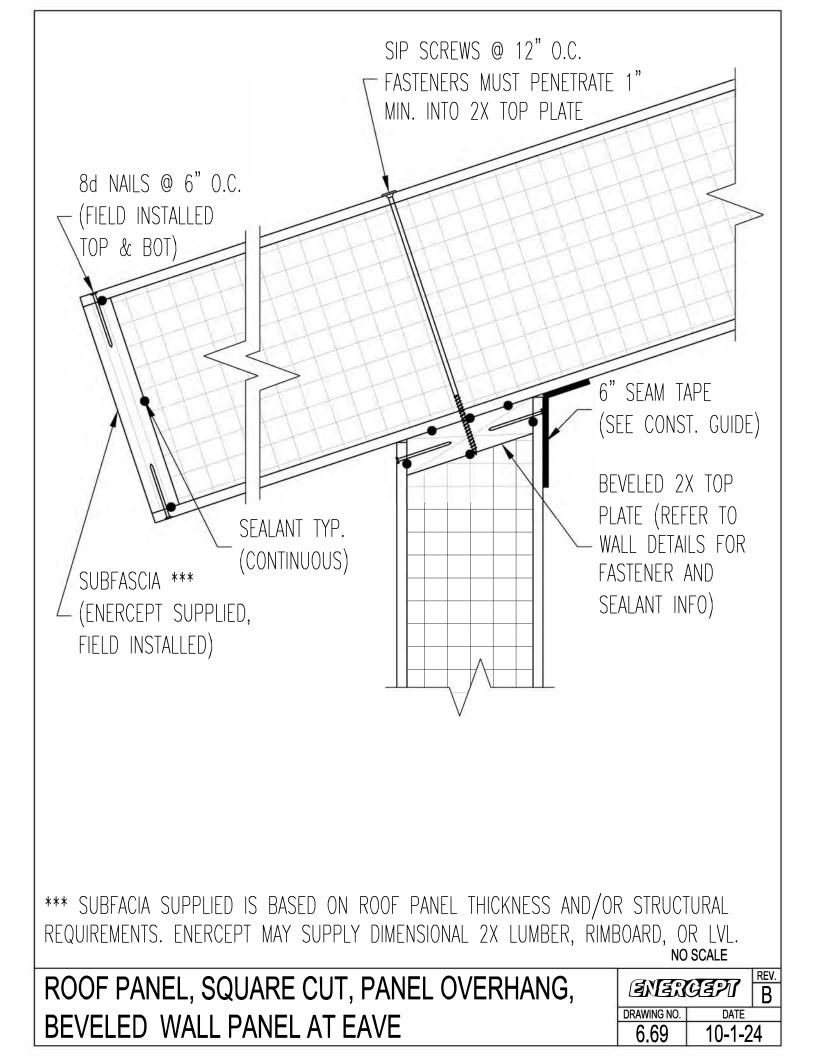


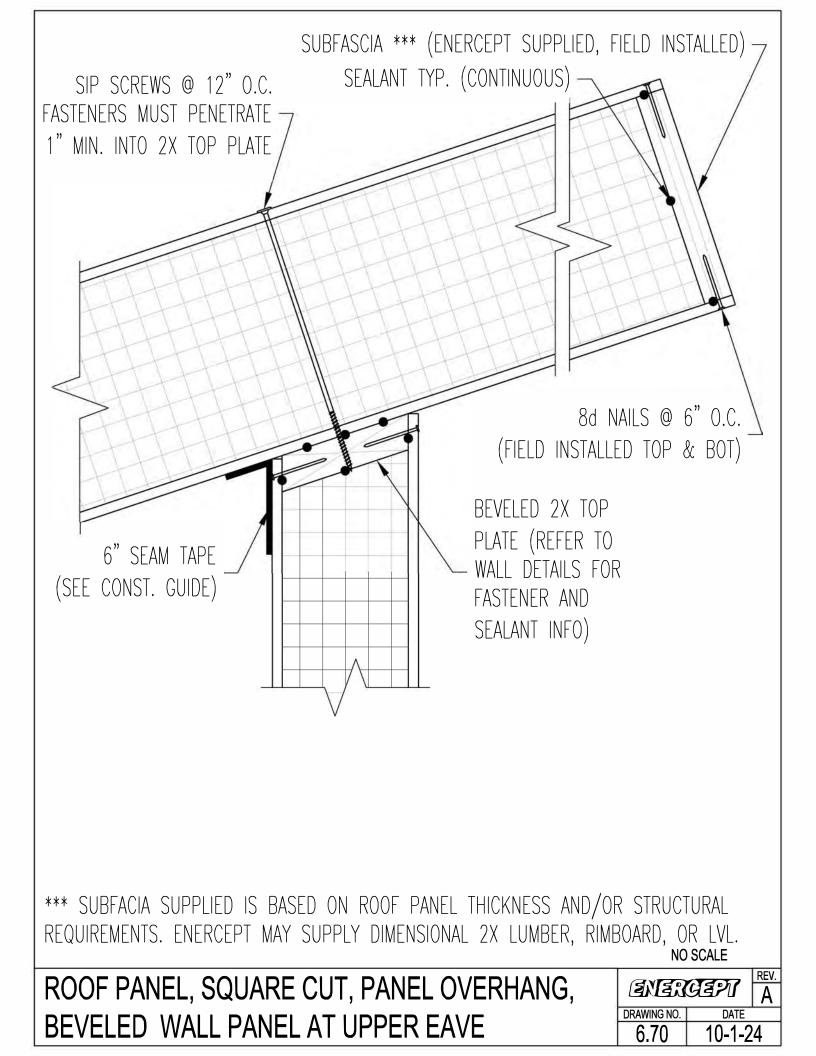








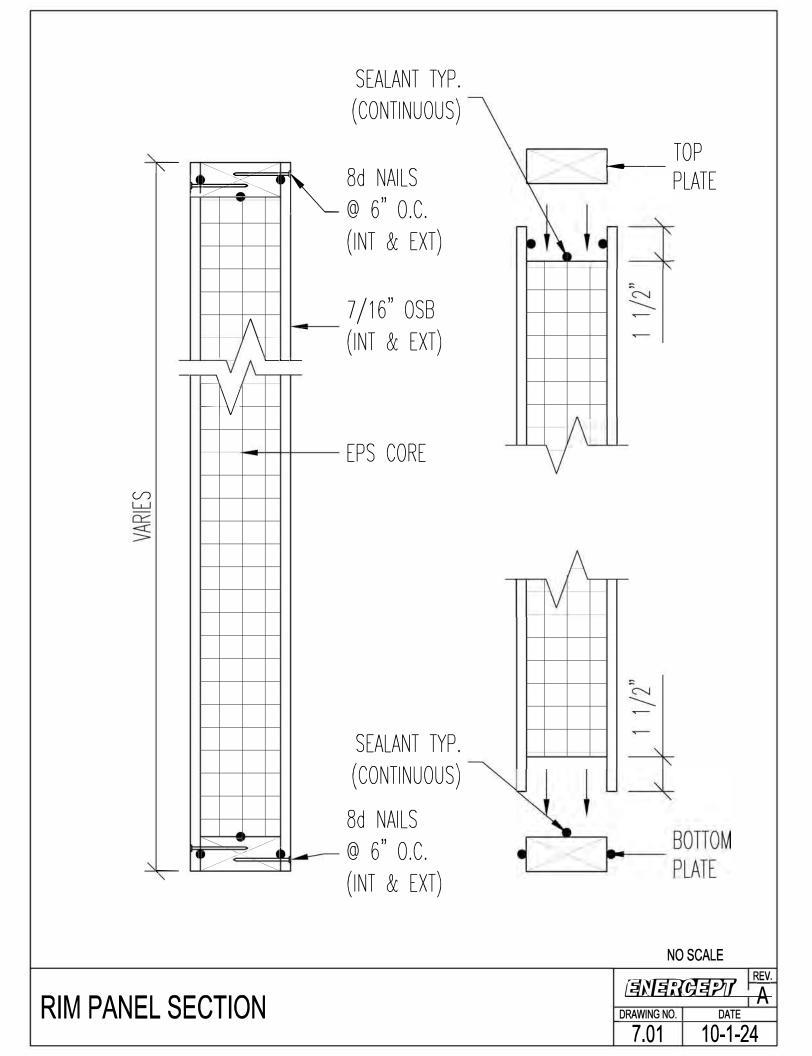


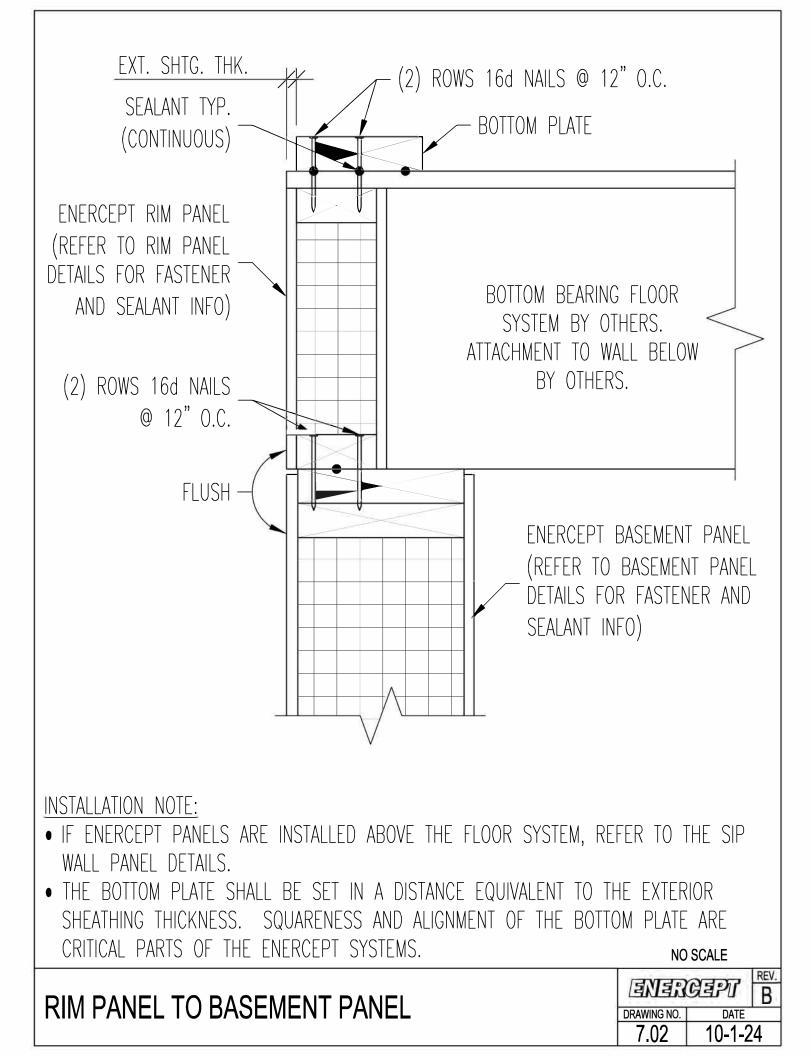


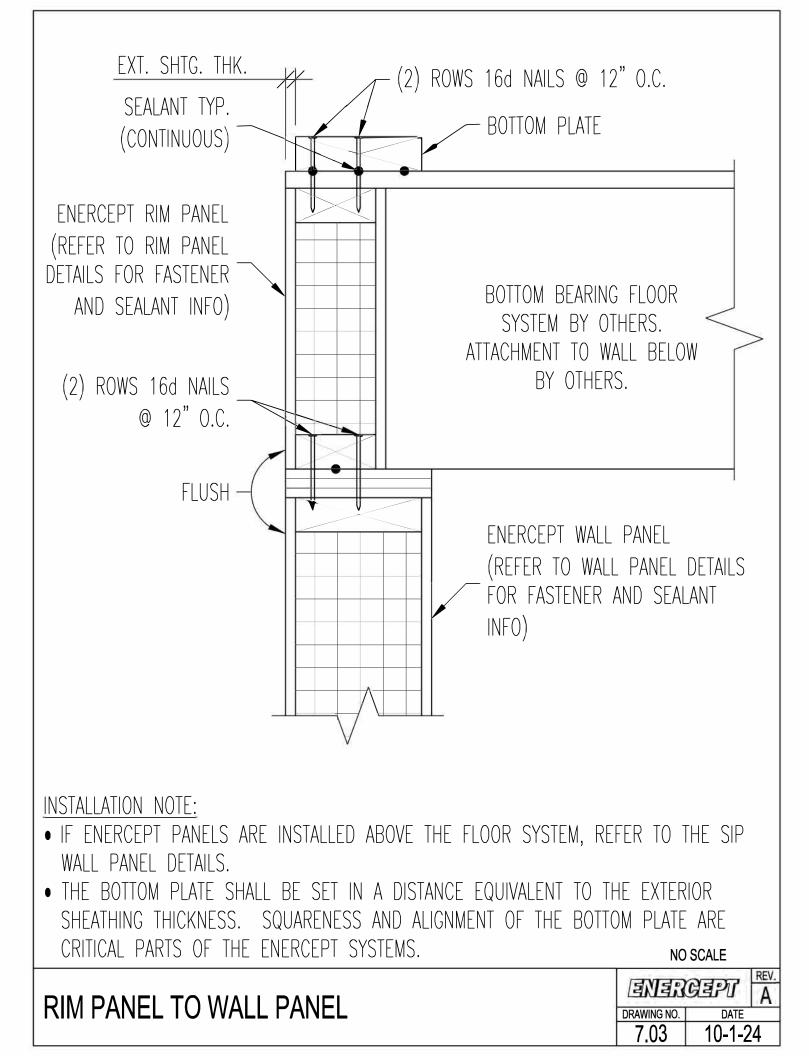
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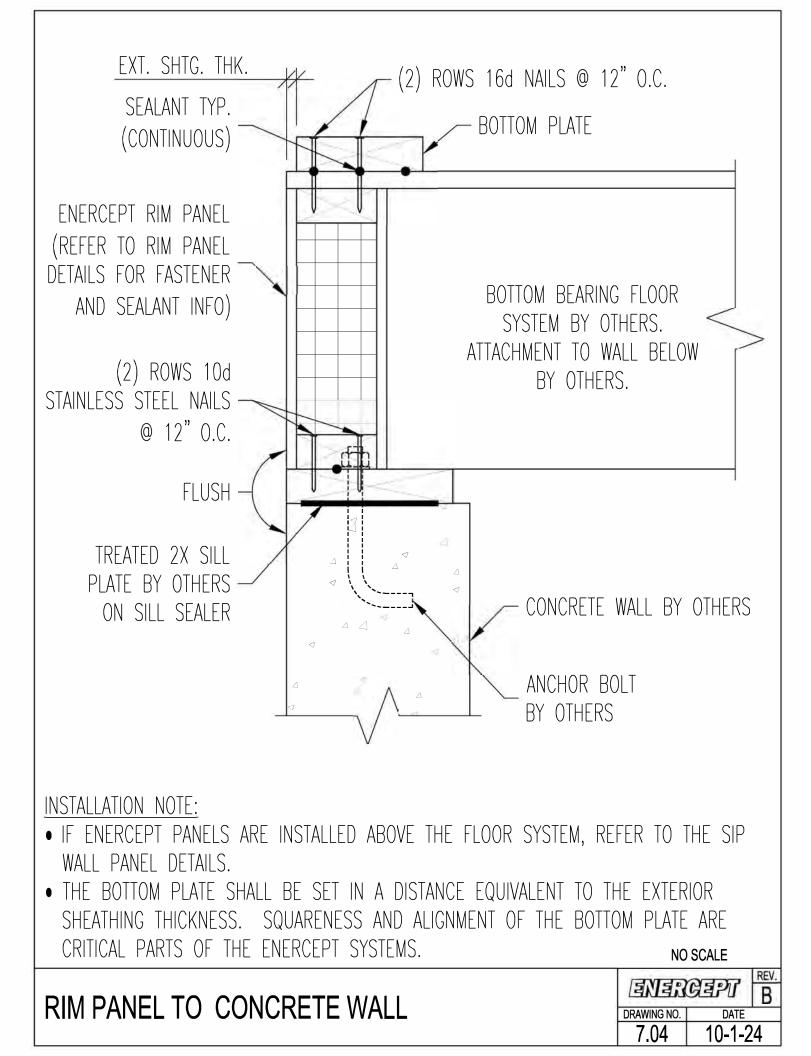


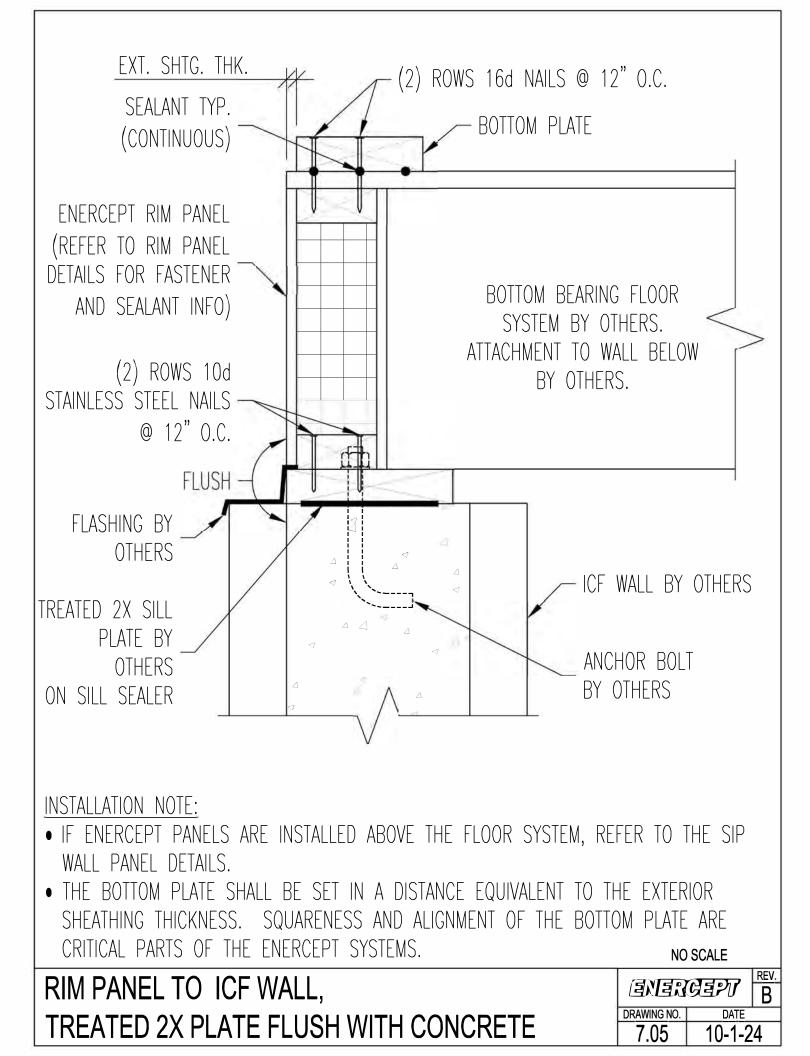
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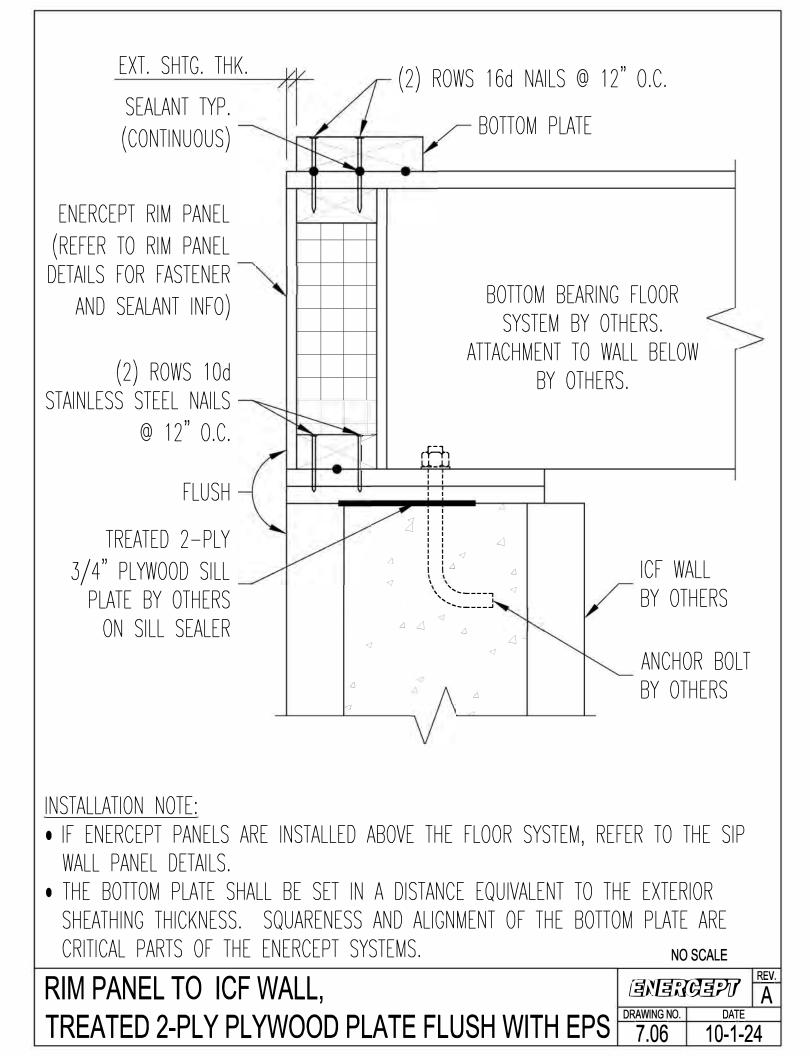


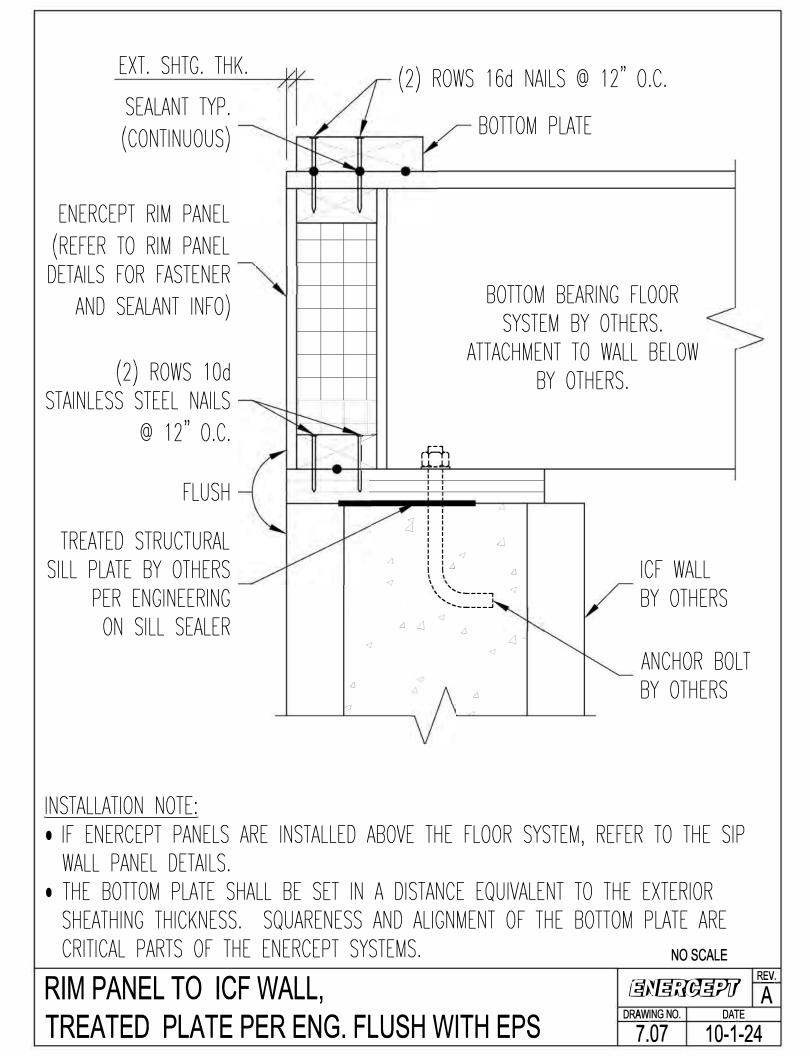








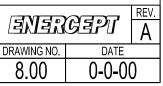


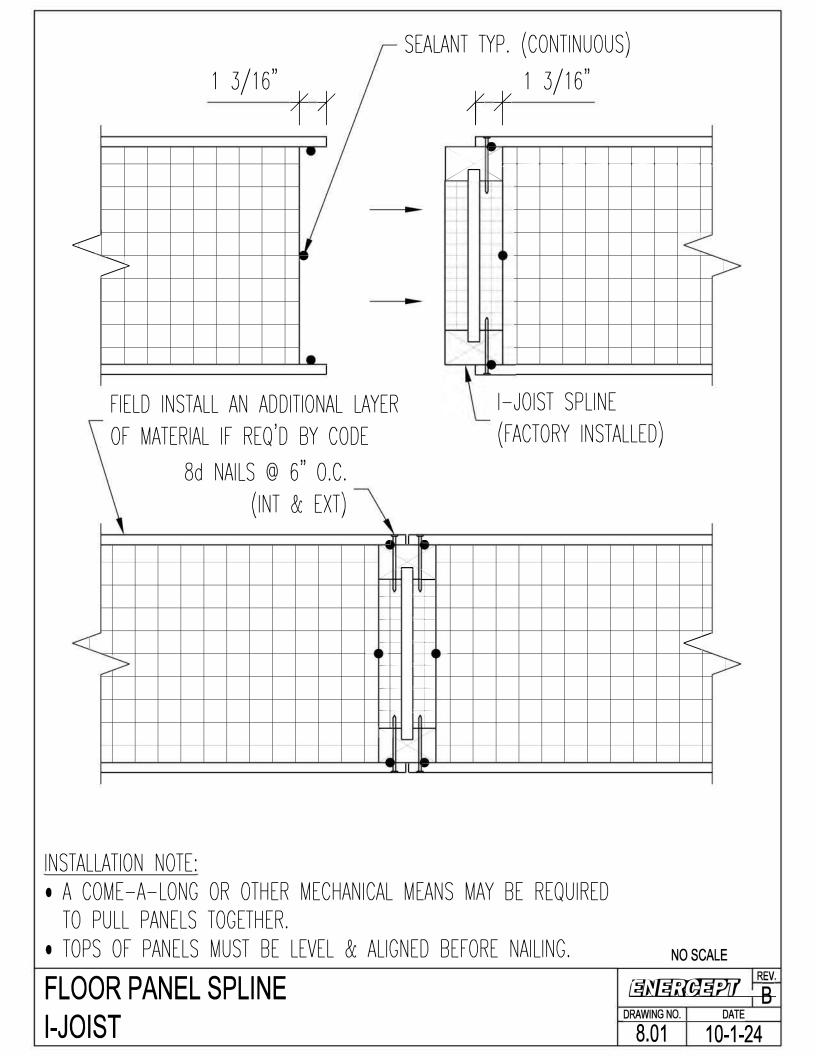


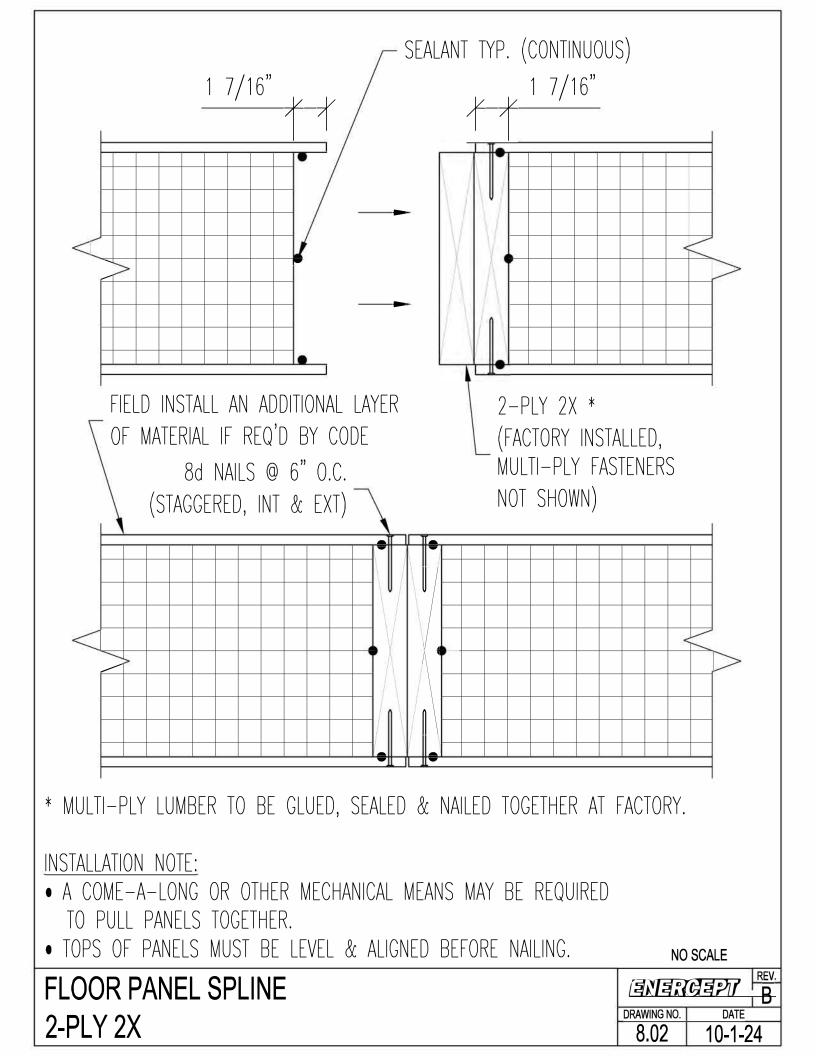
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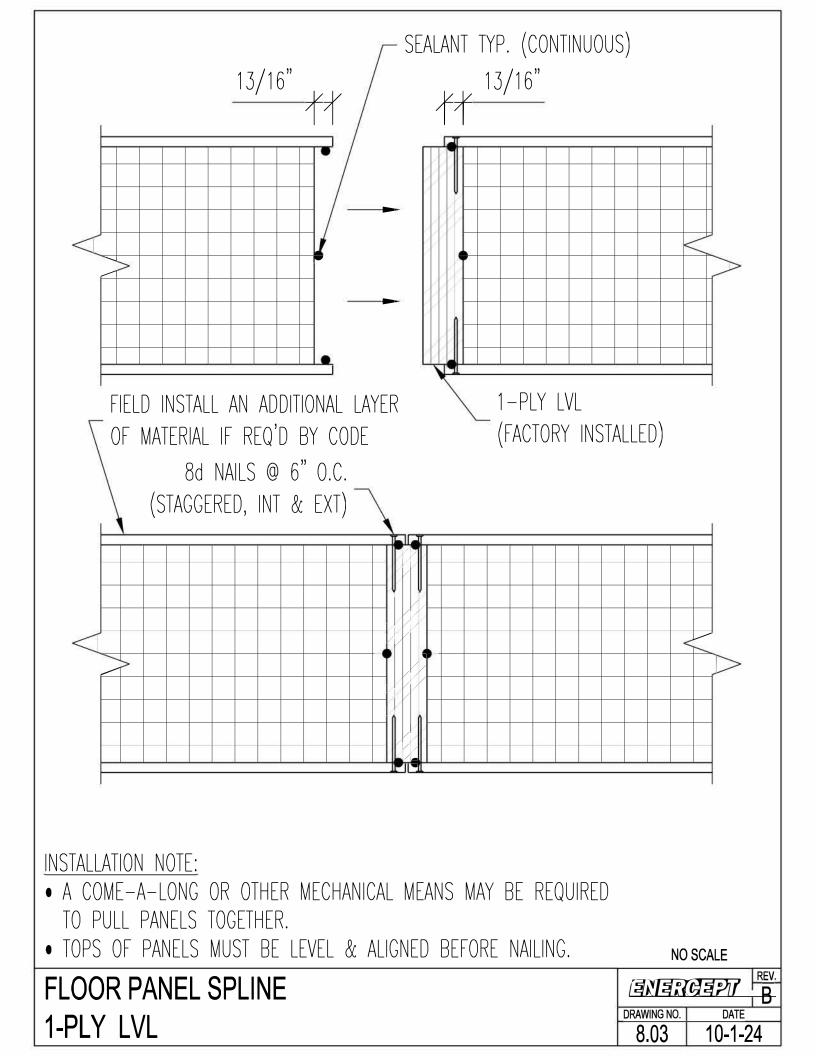
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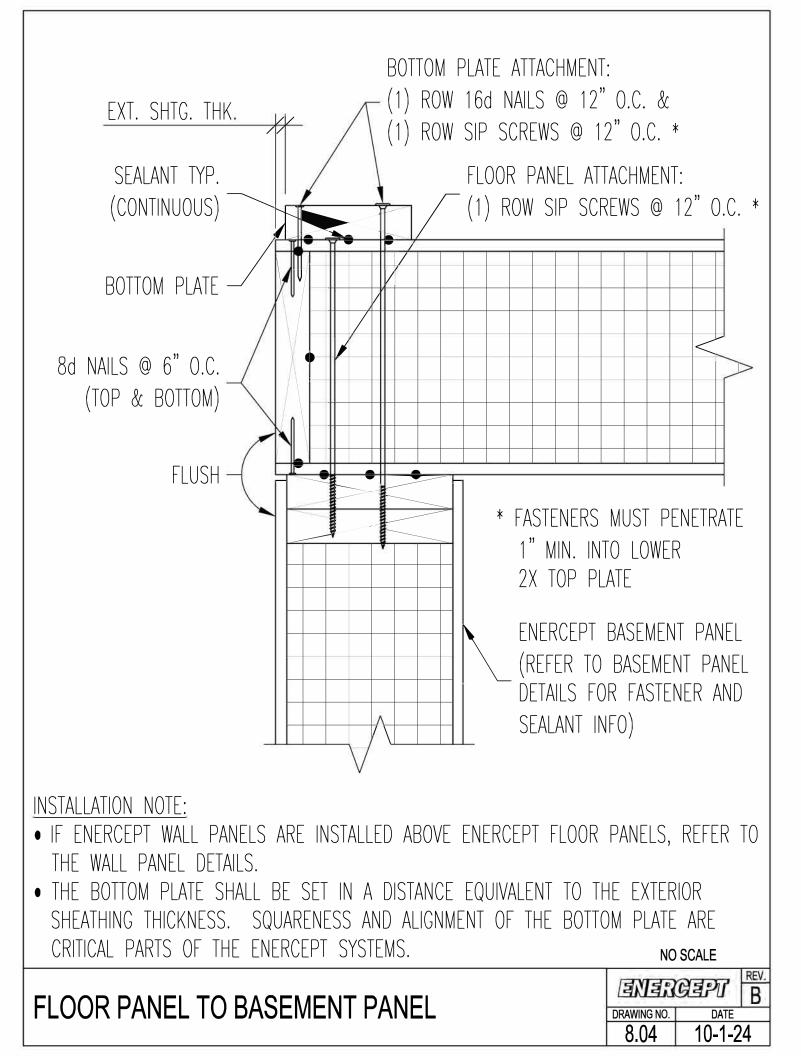
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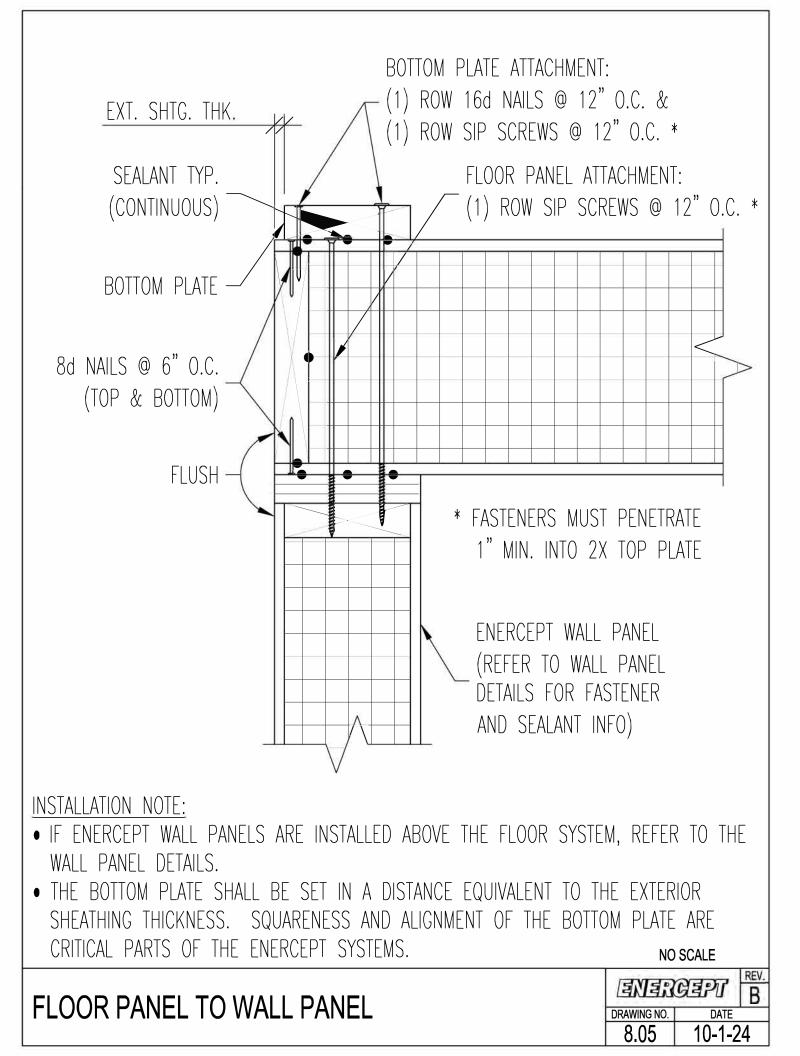


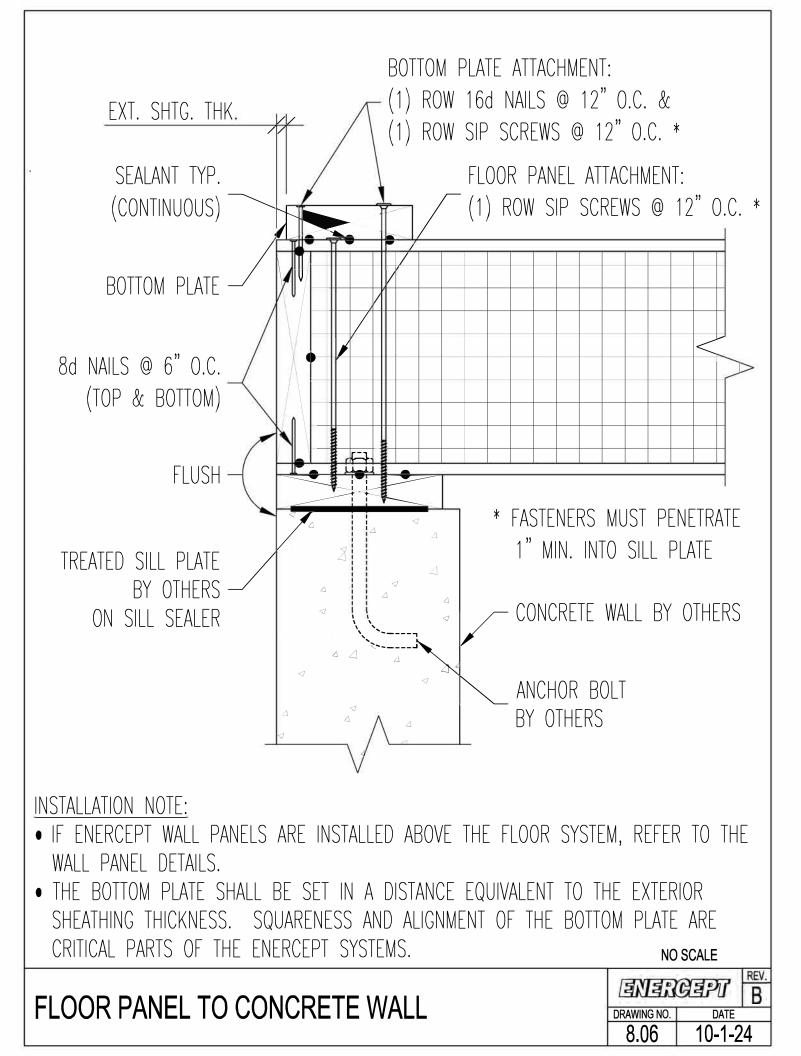


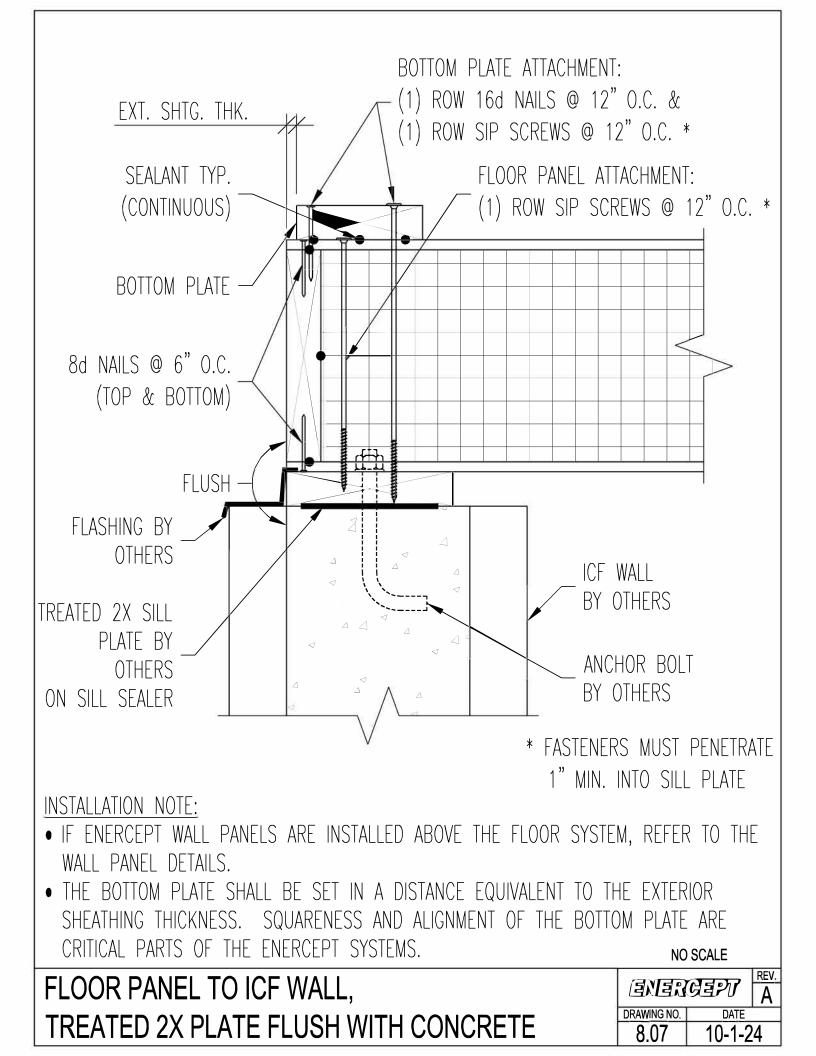


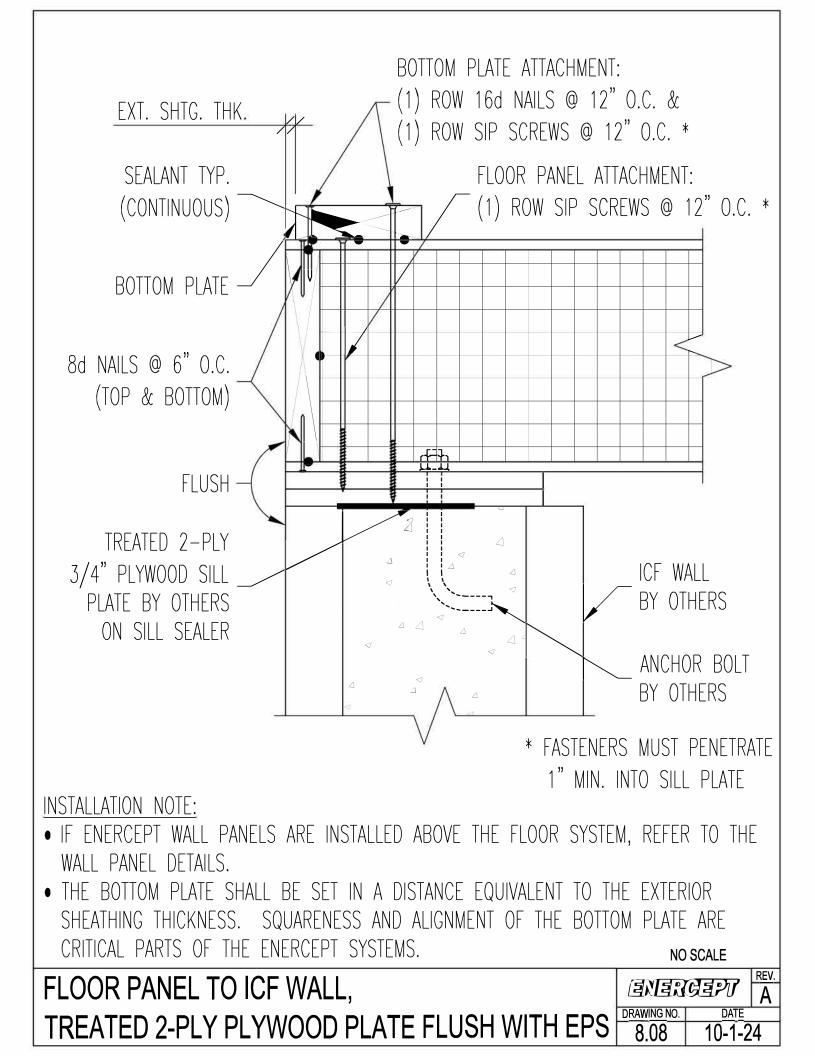


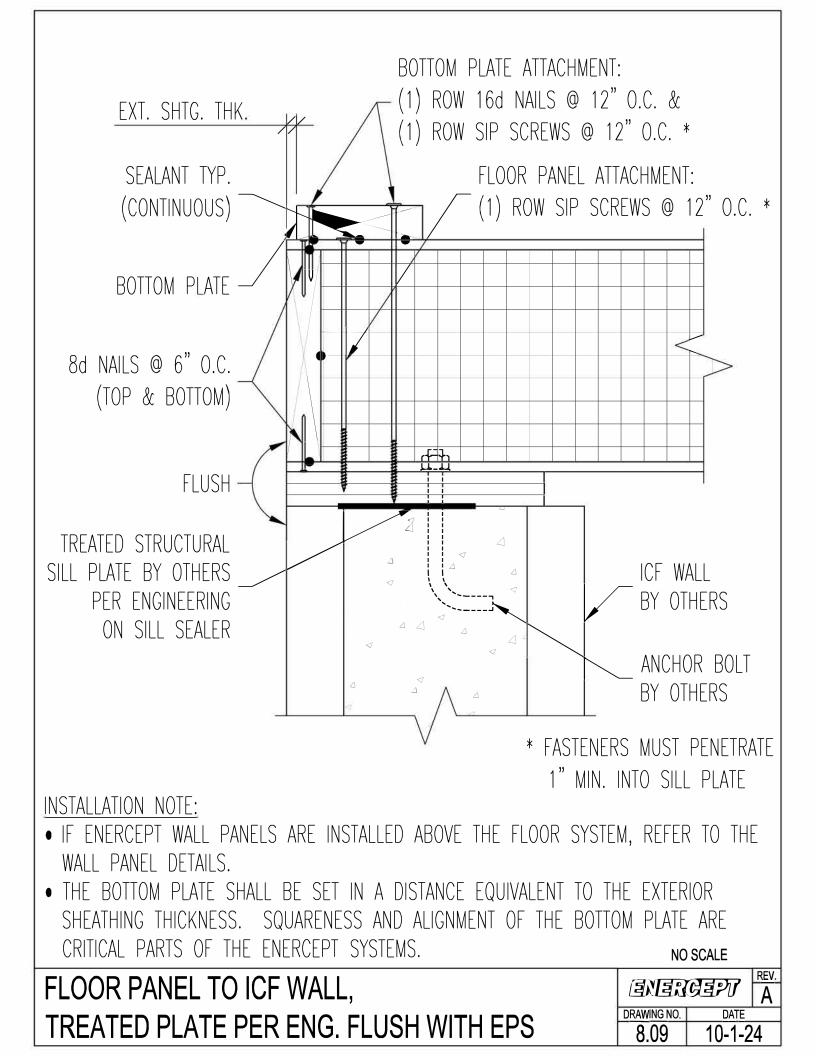


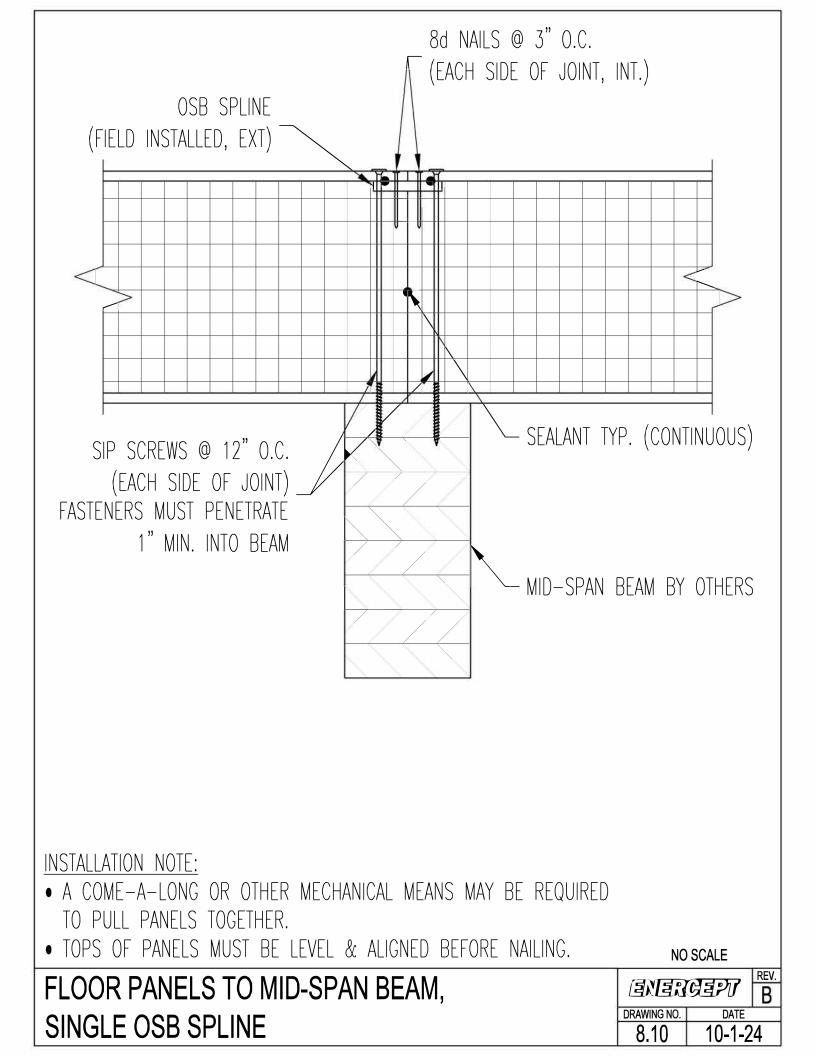


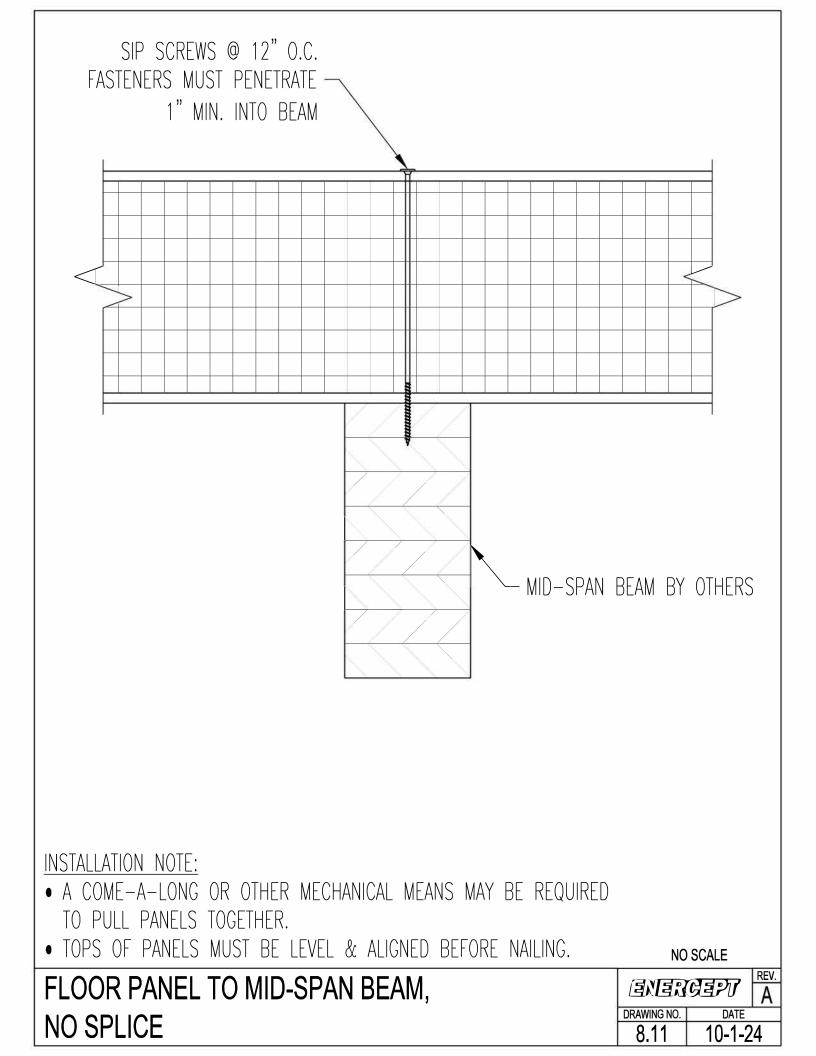


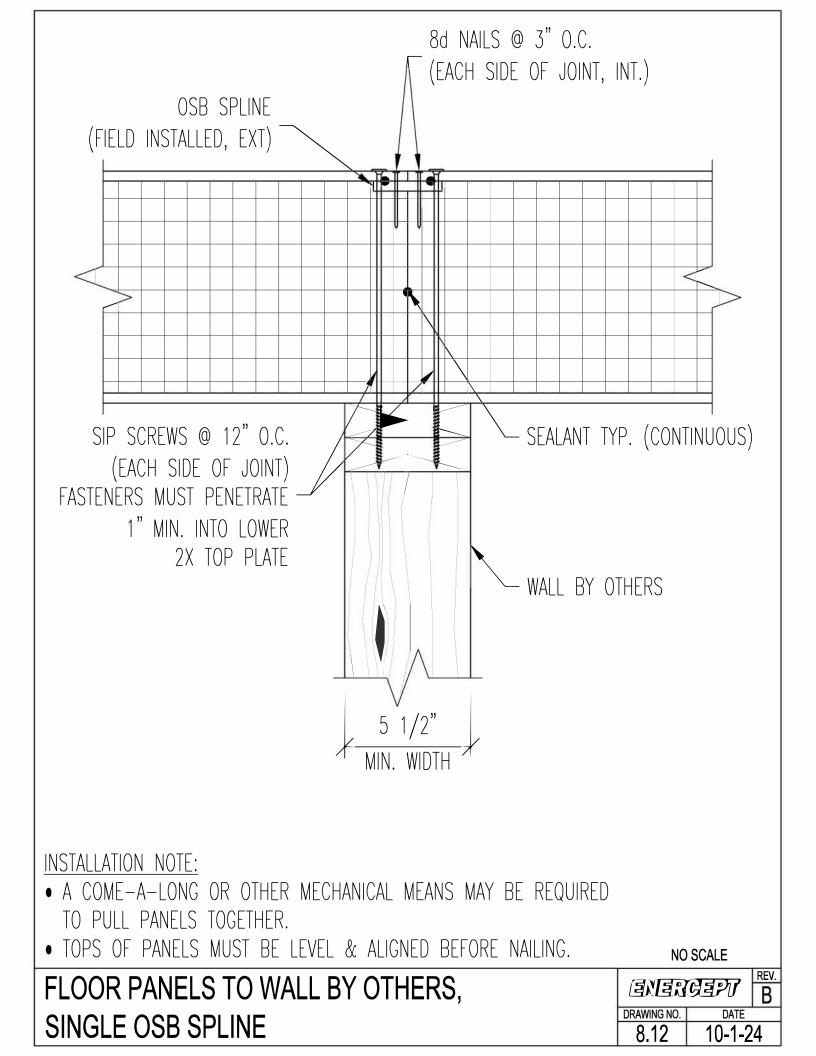


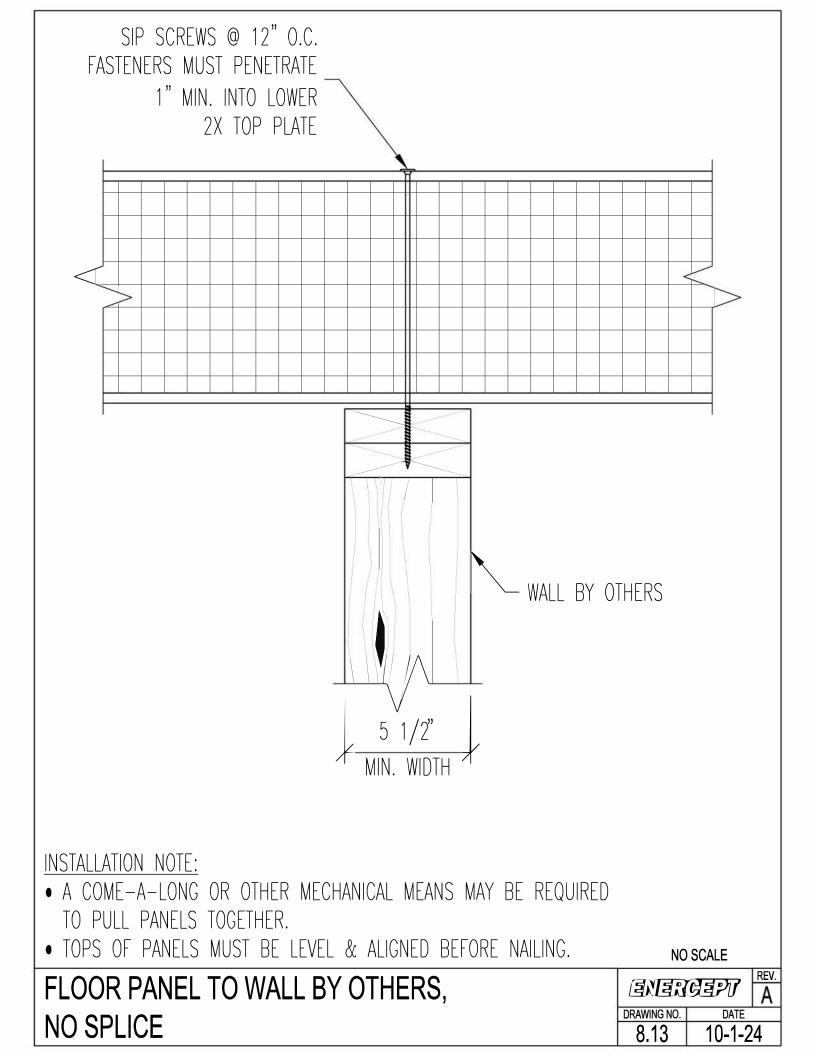


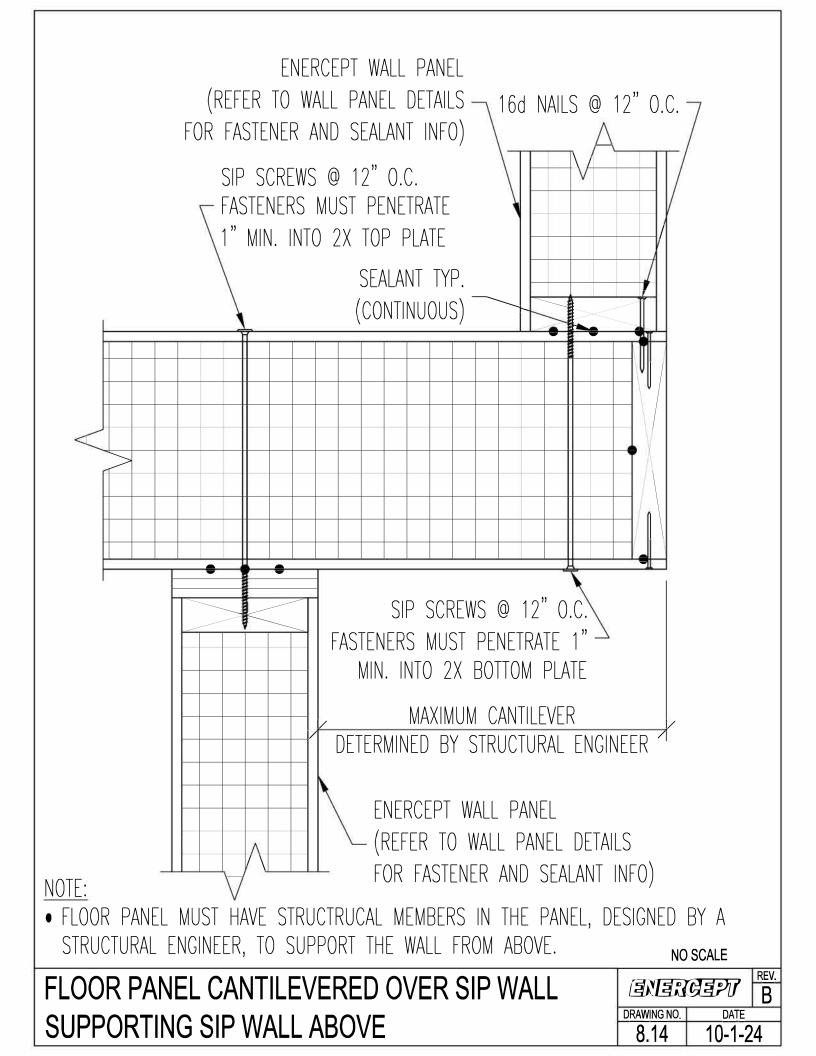


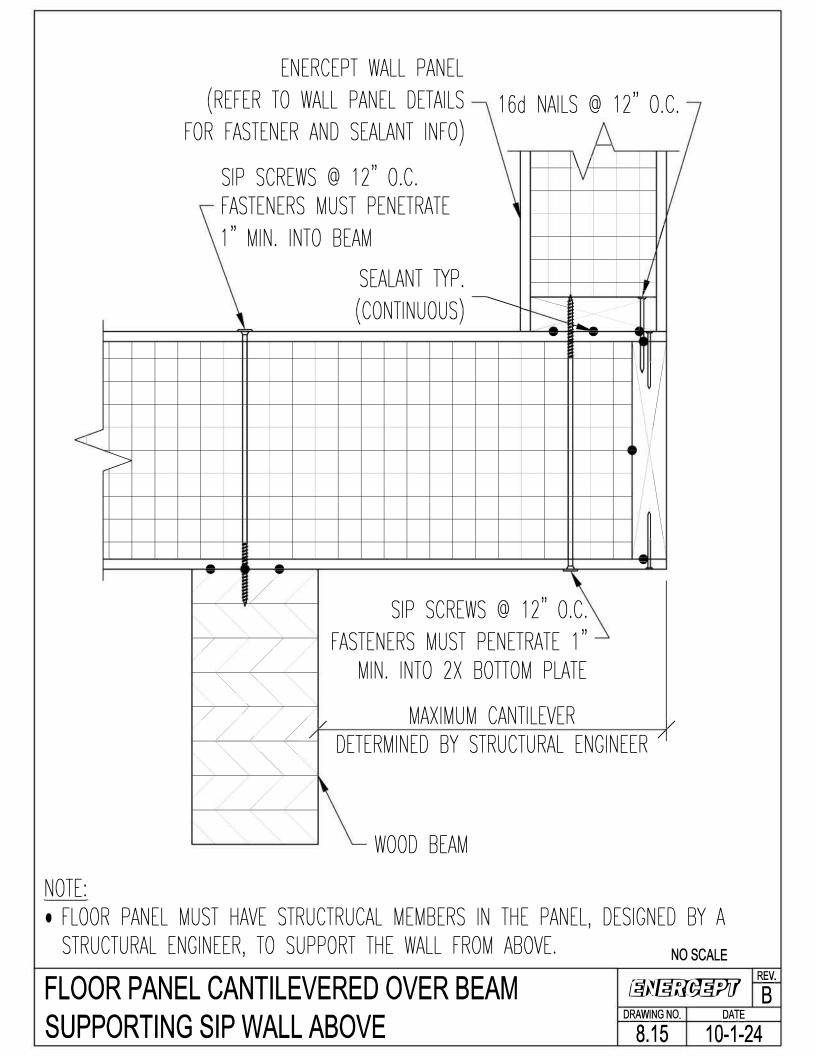


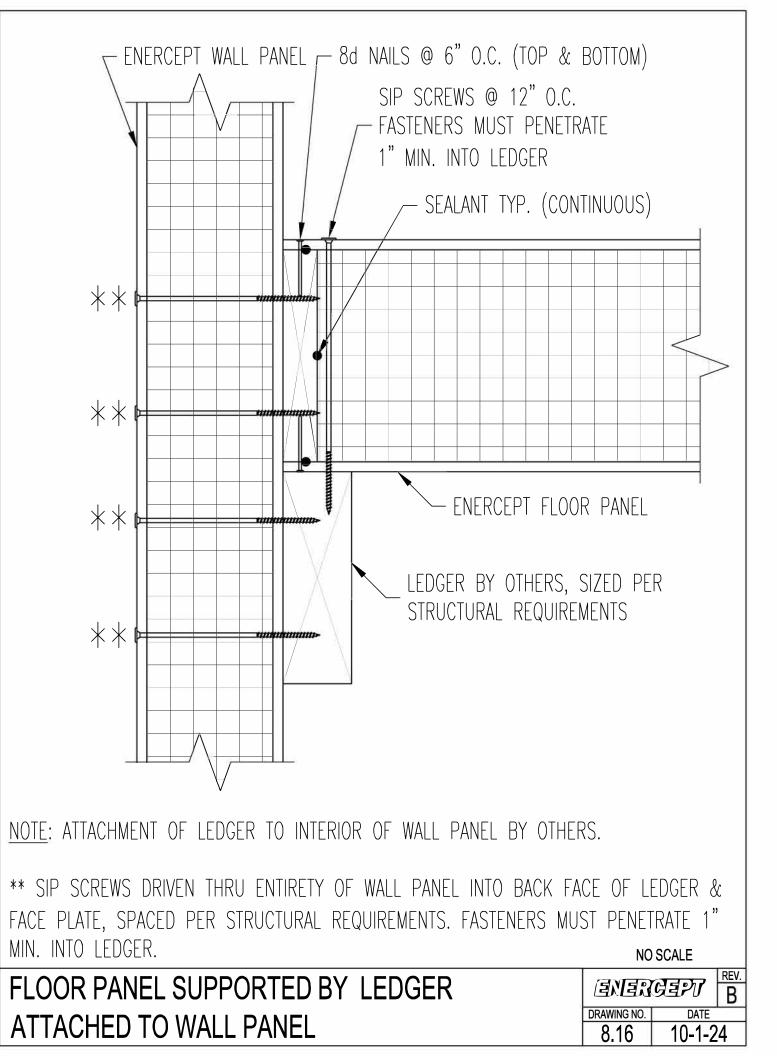


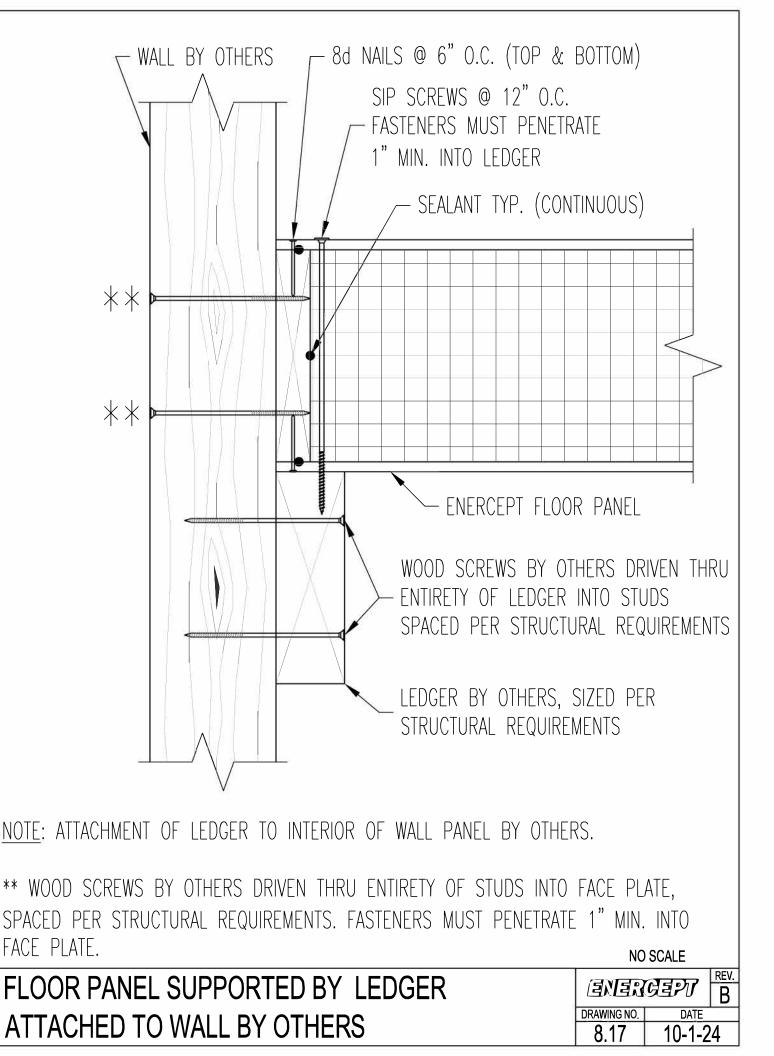


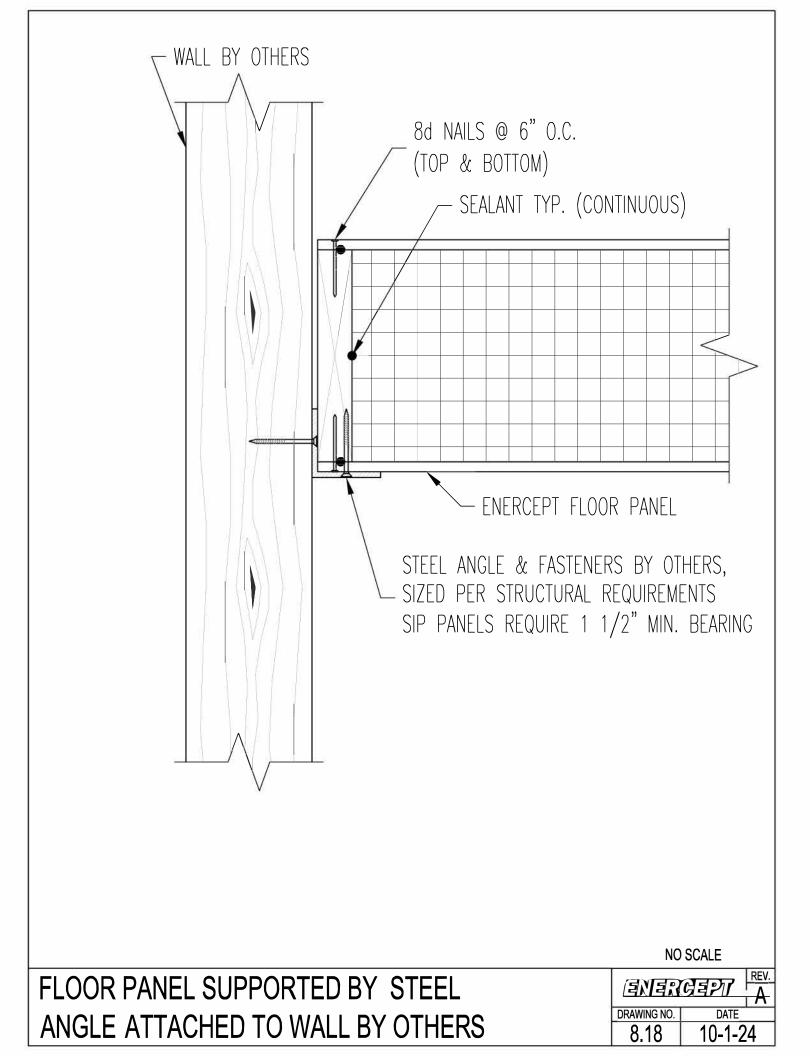


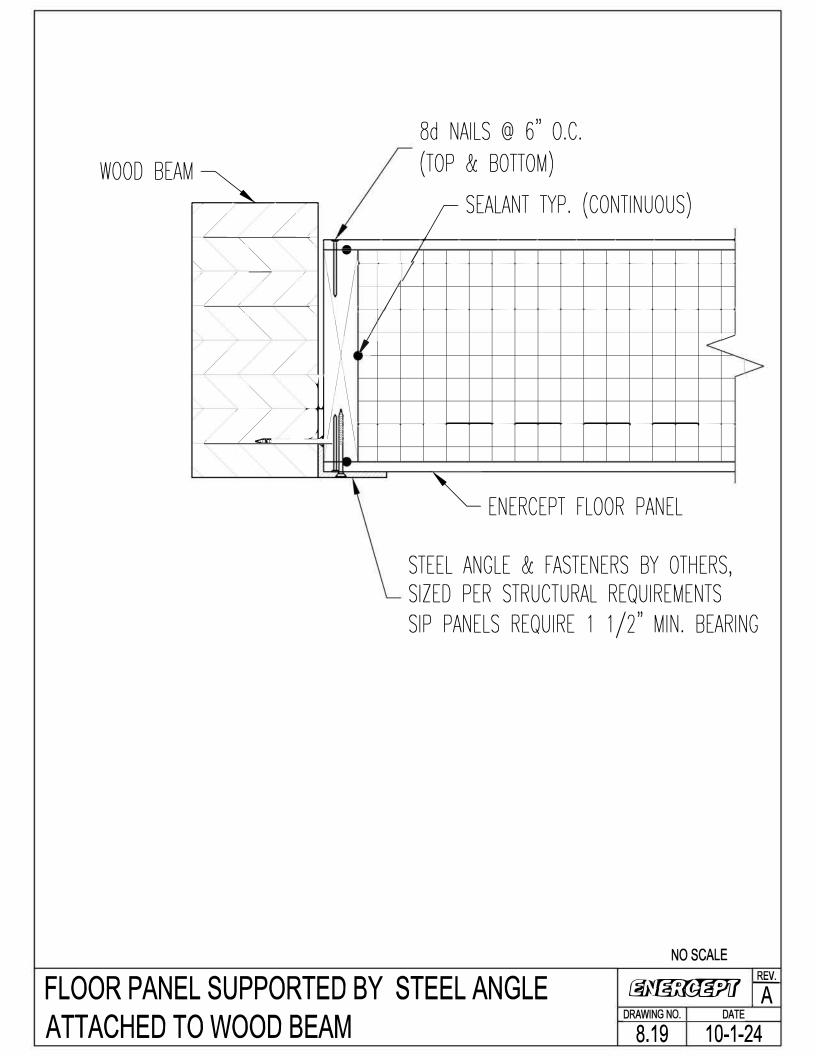






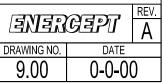


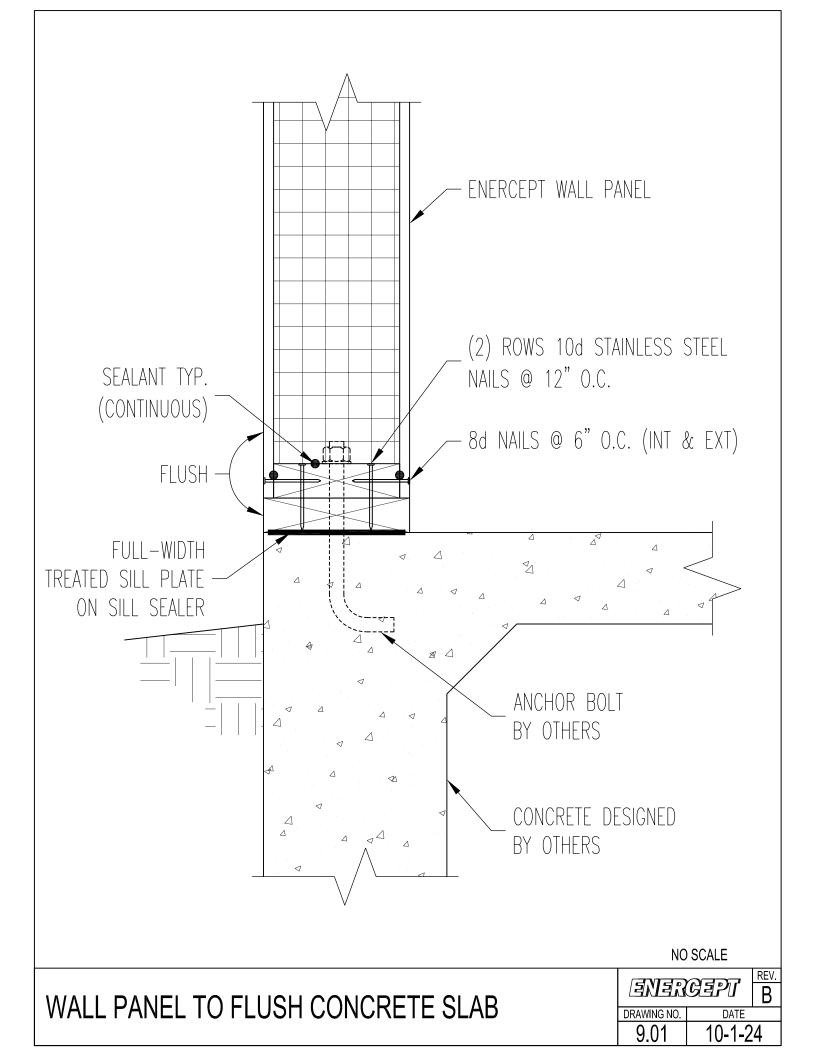


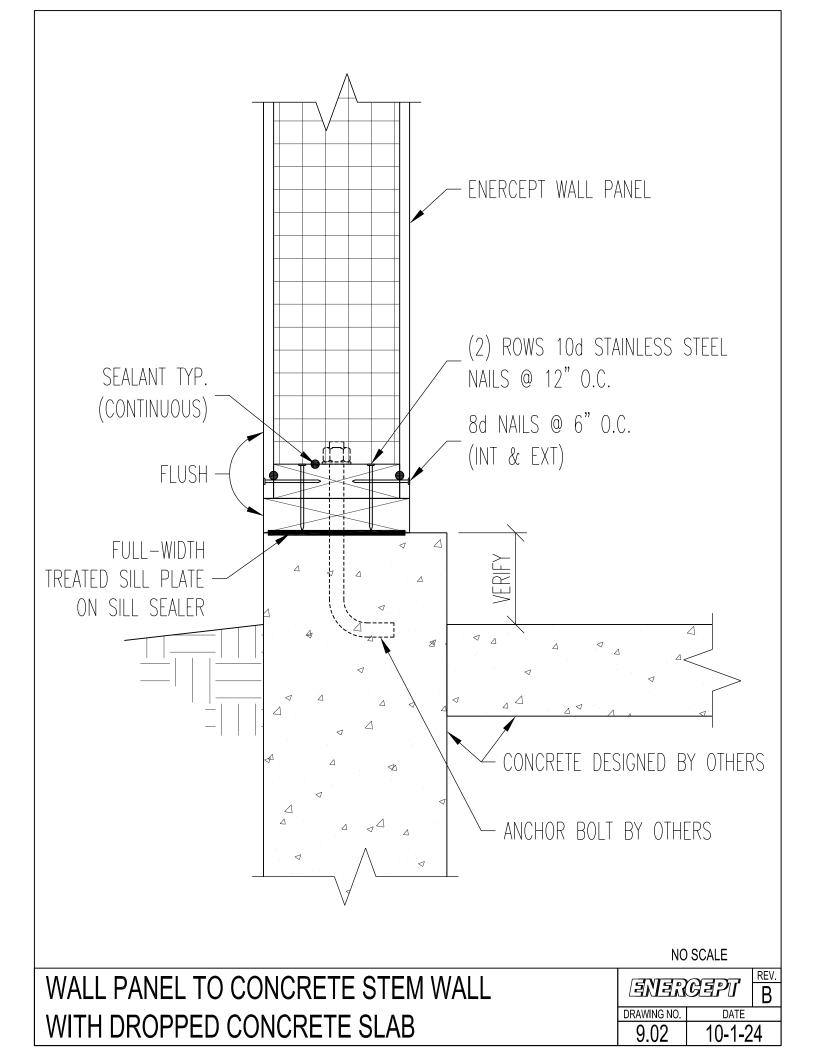


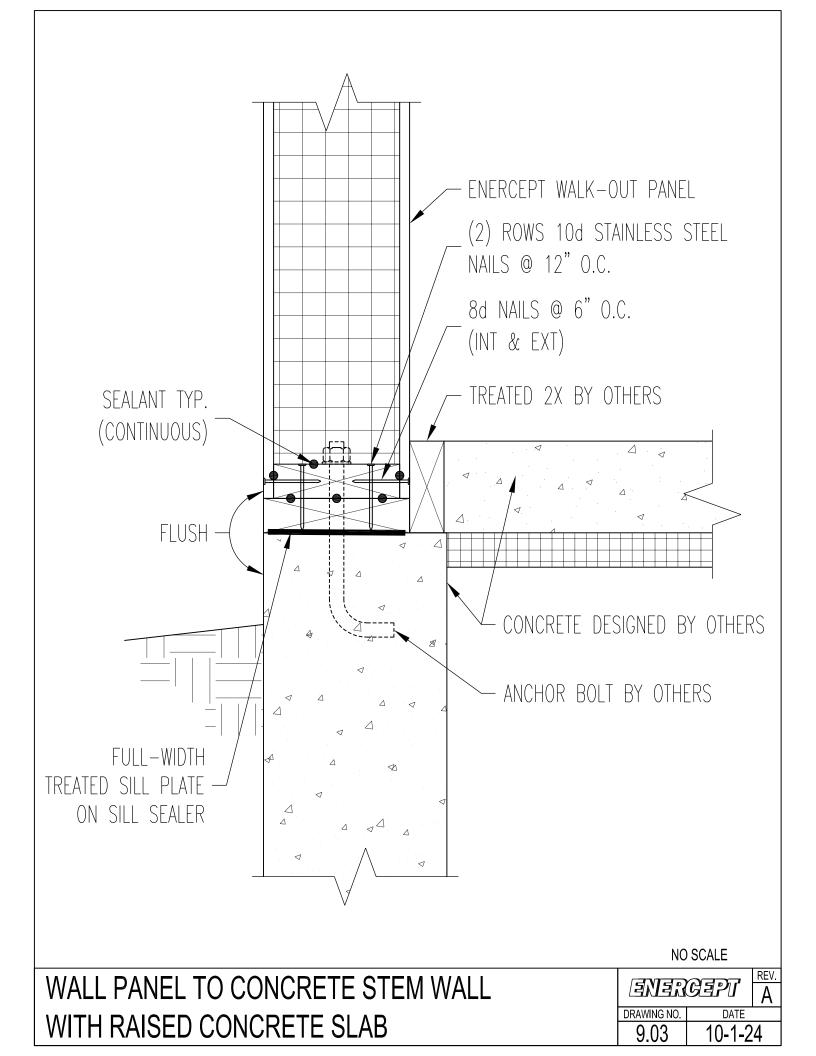
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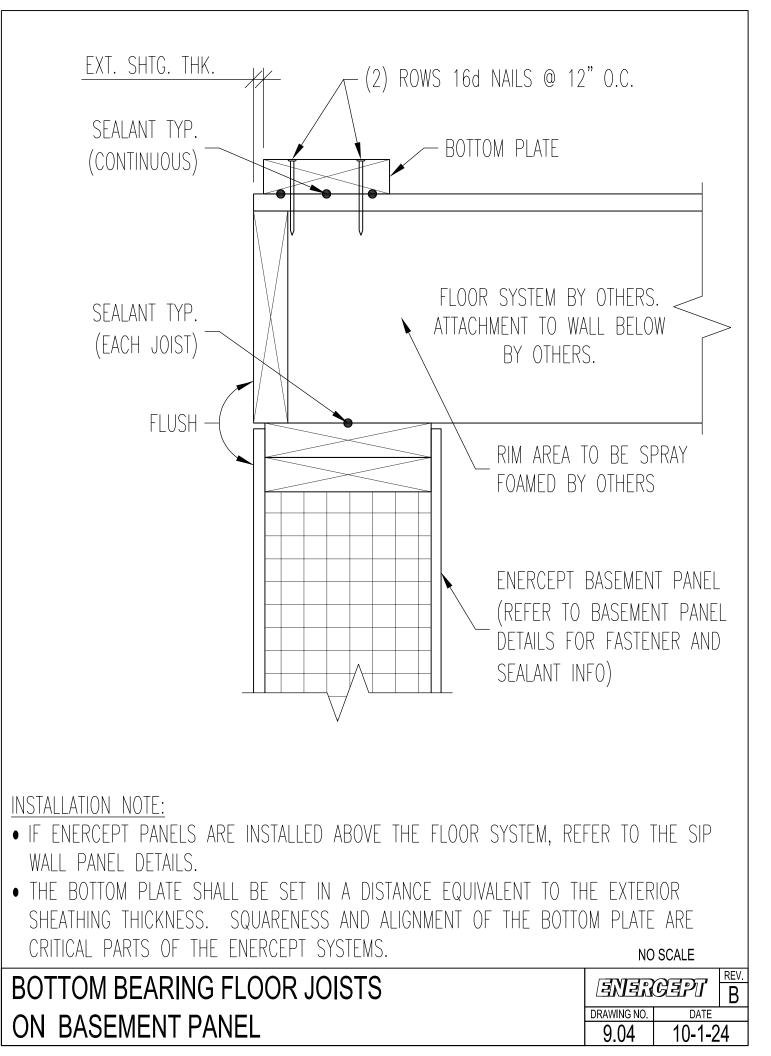
ENERCEPT NON-SIP FLOOR CONNECTION DETAILS NO SCALE

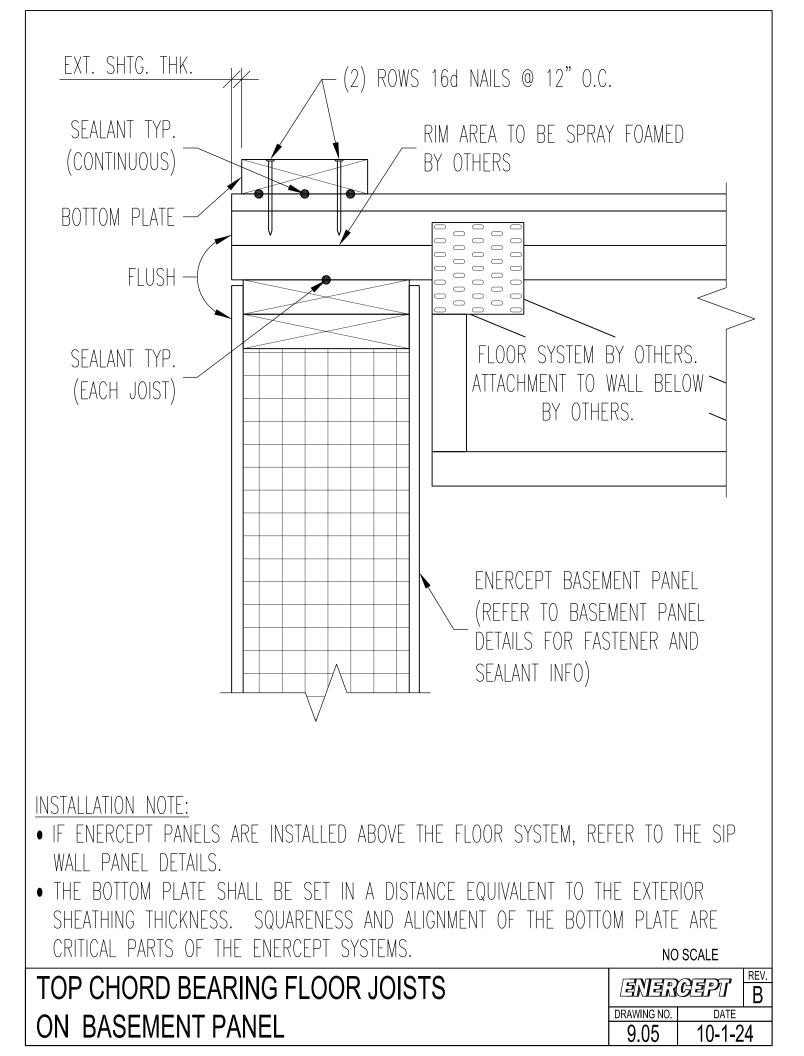


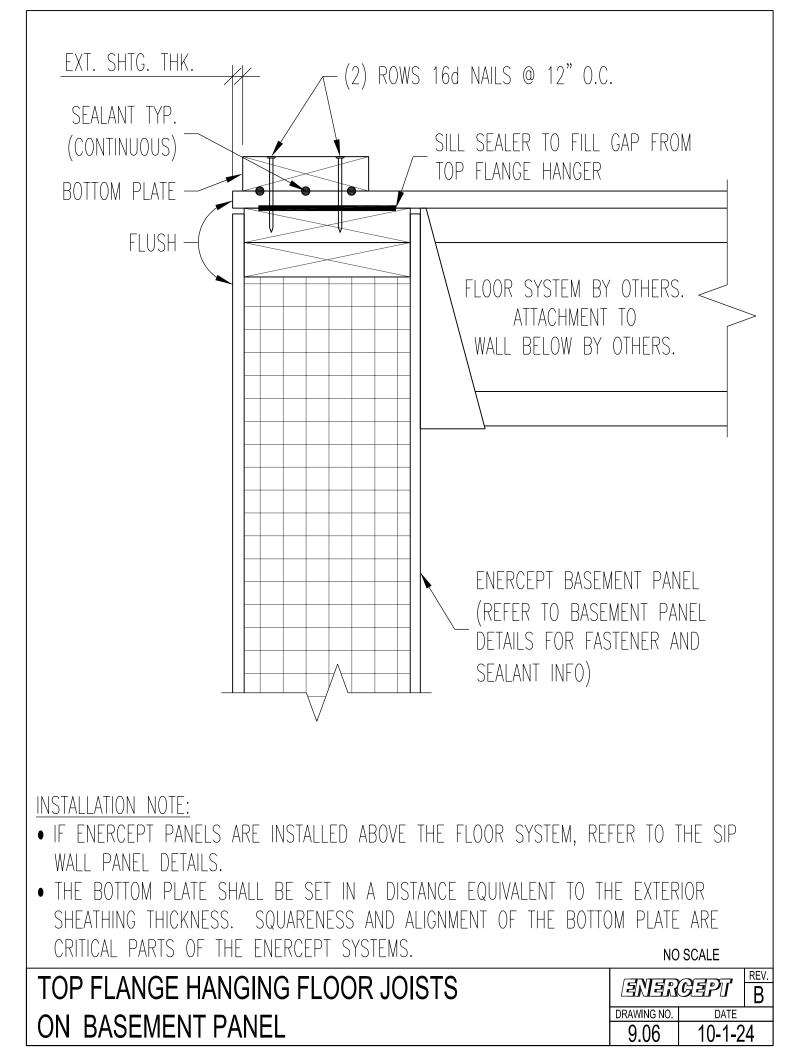


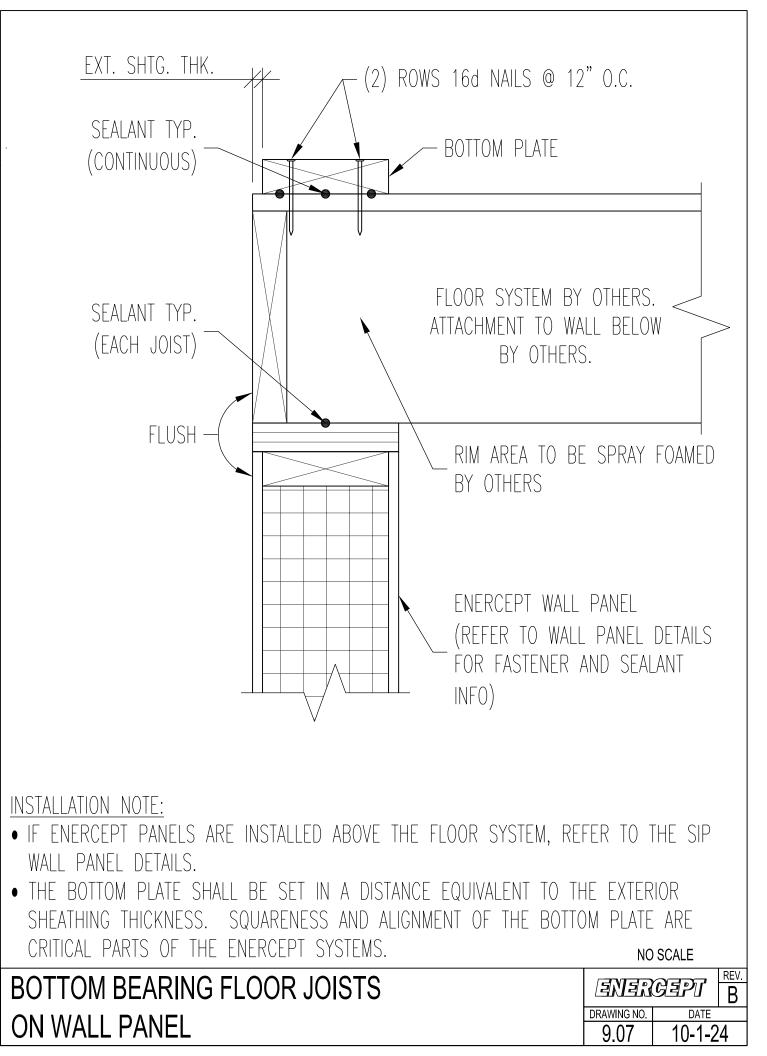


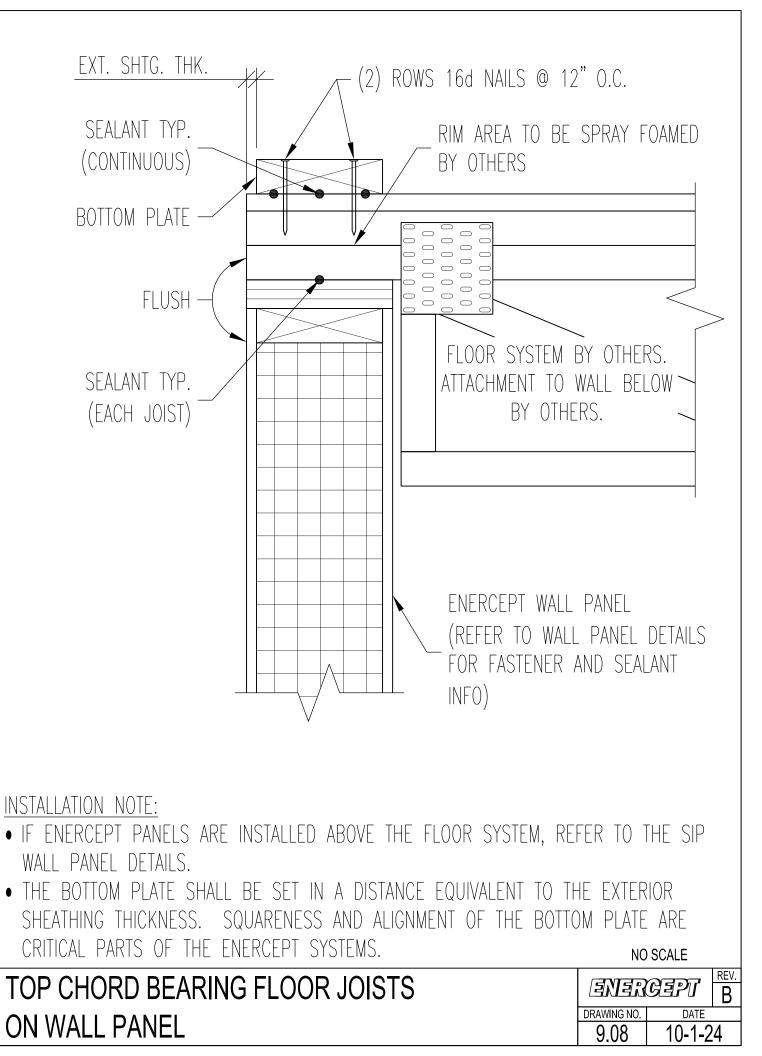


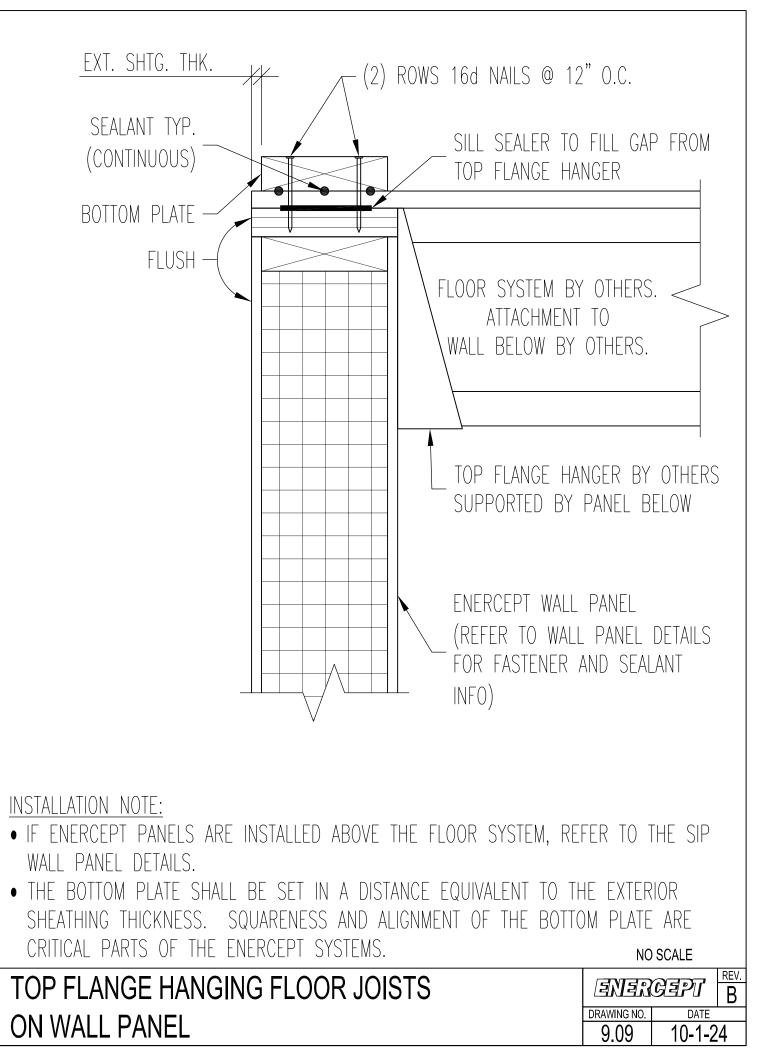


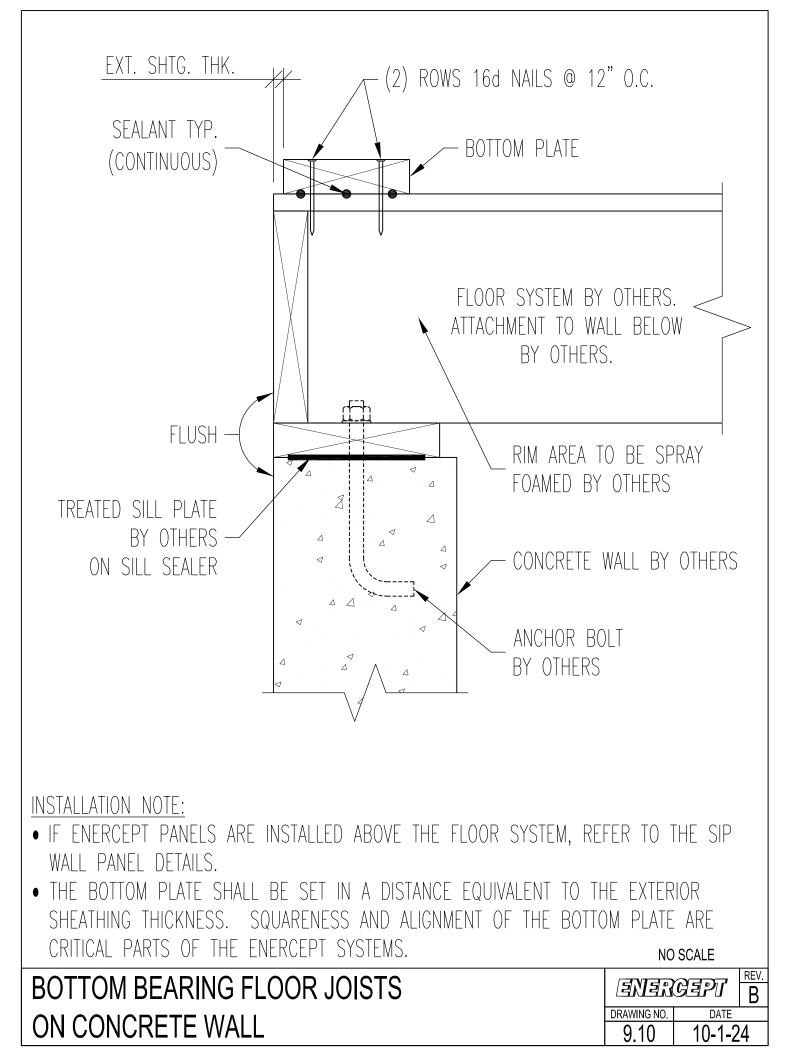


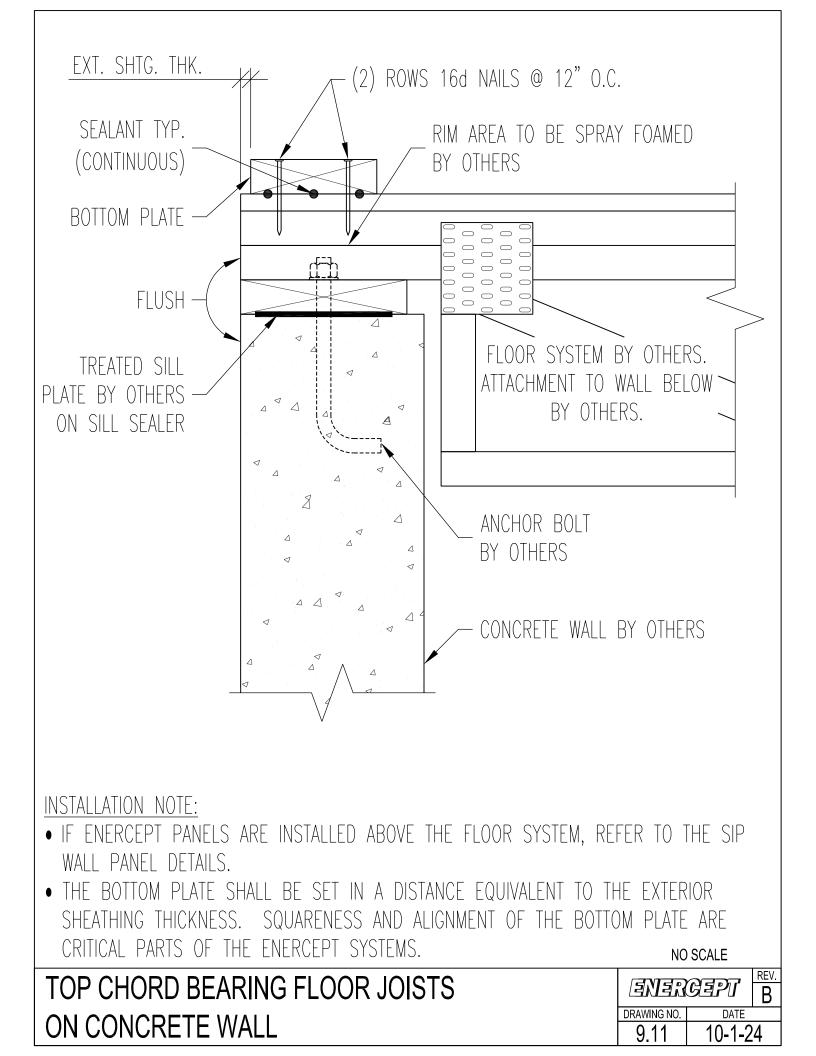


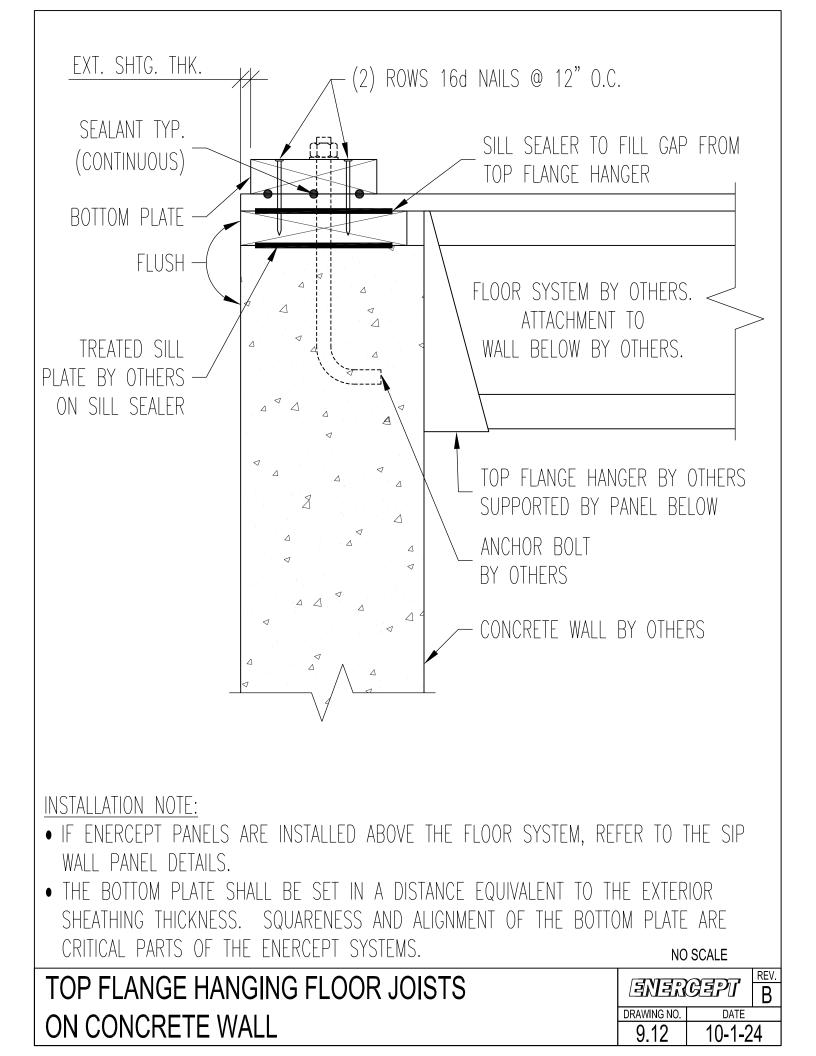


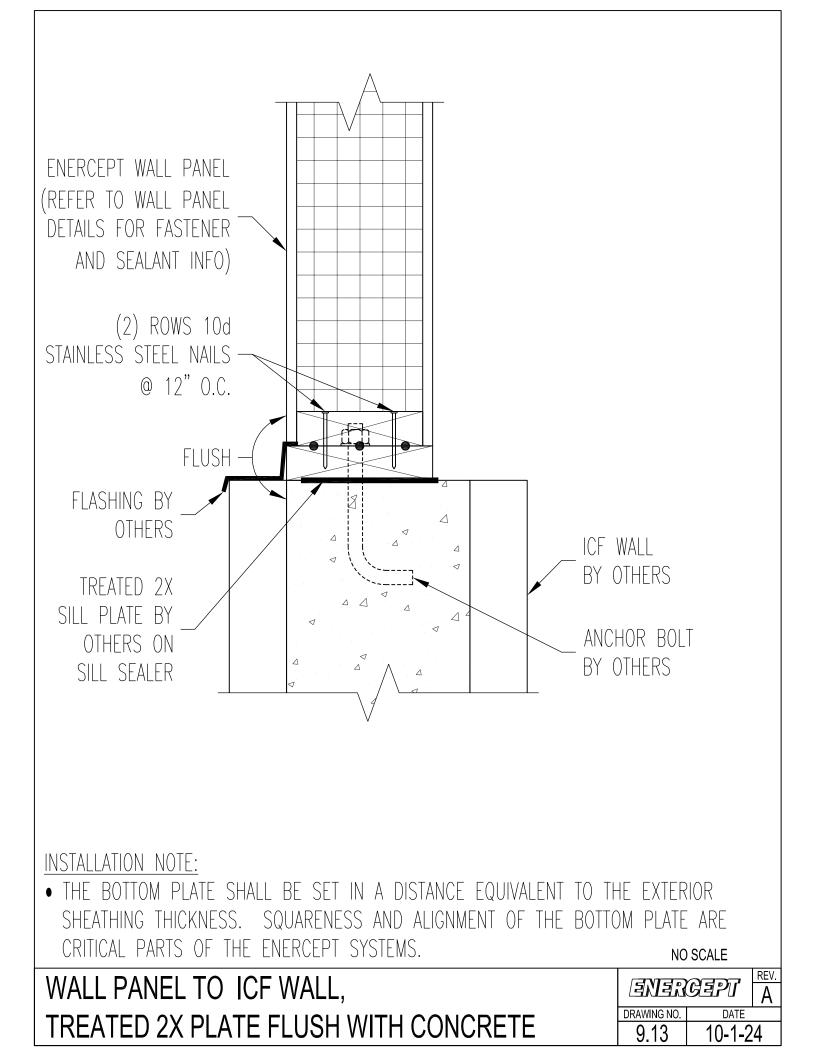


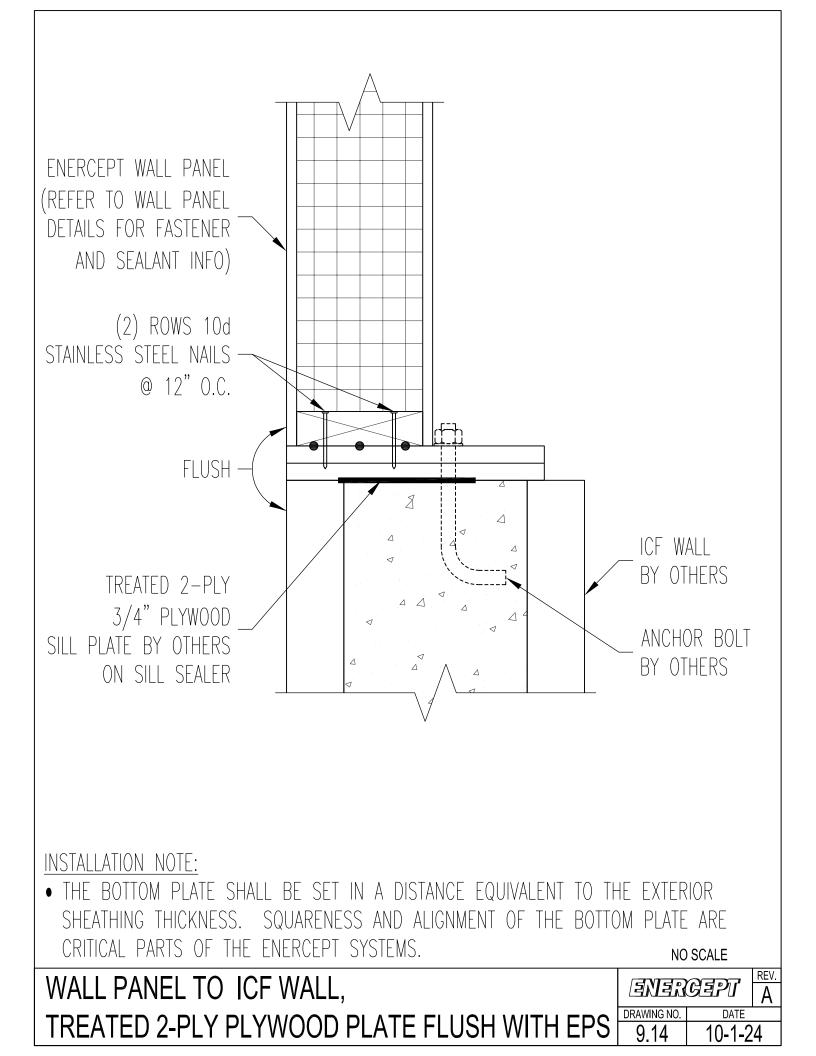


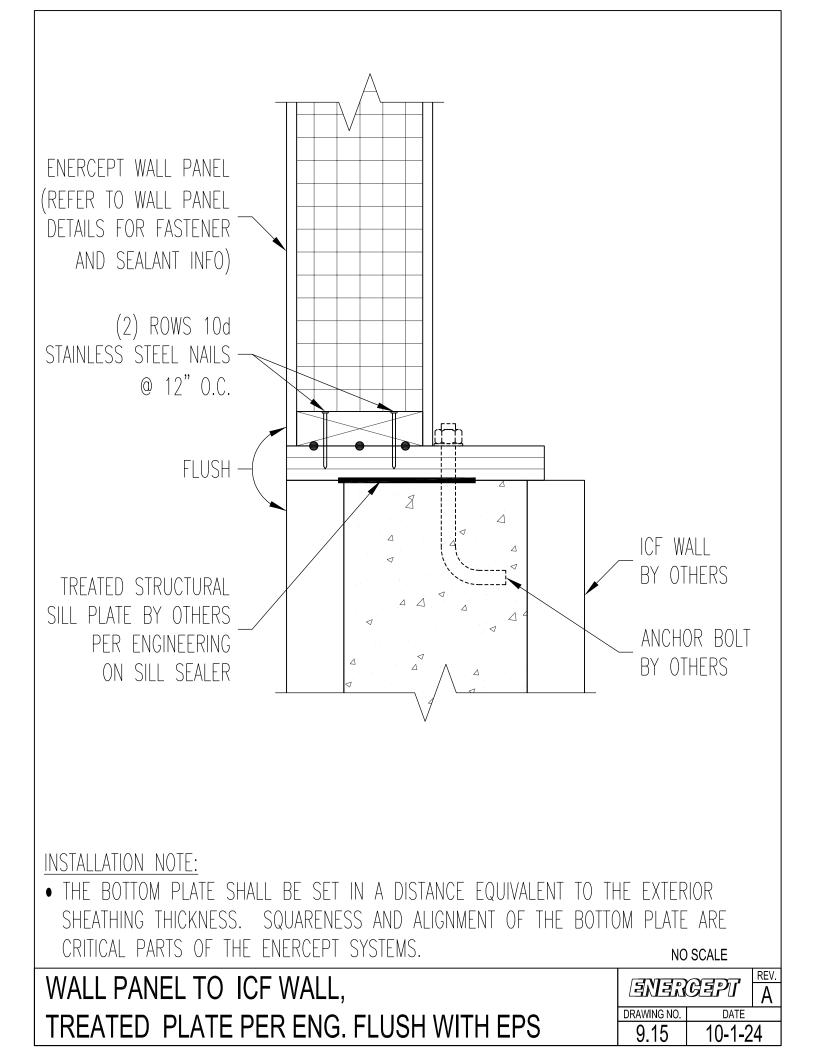


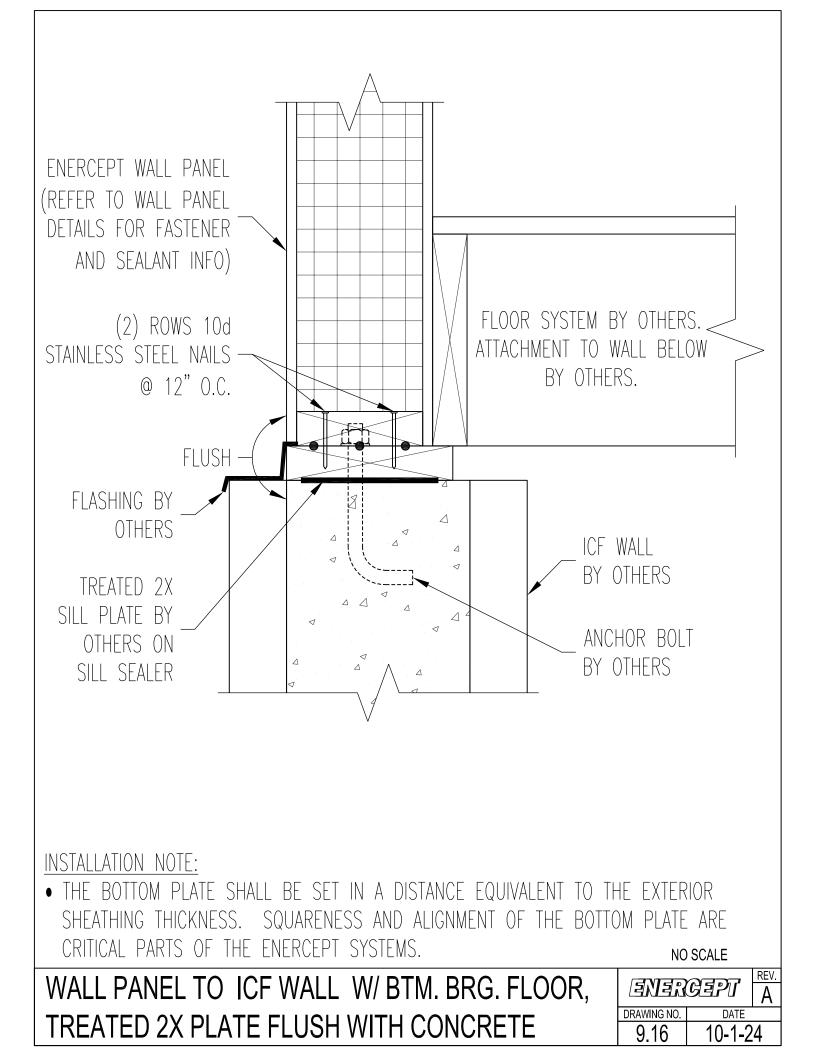


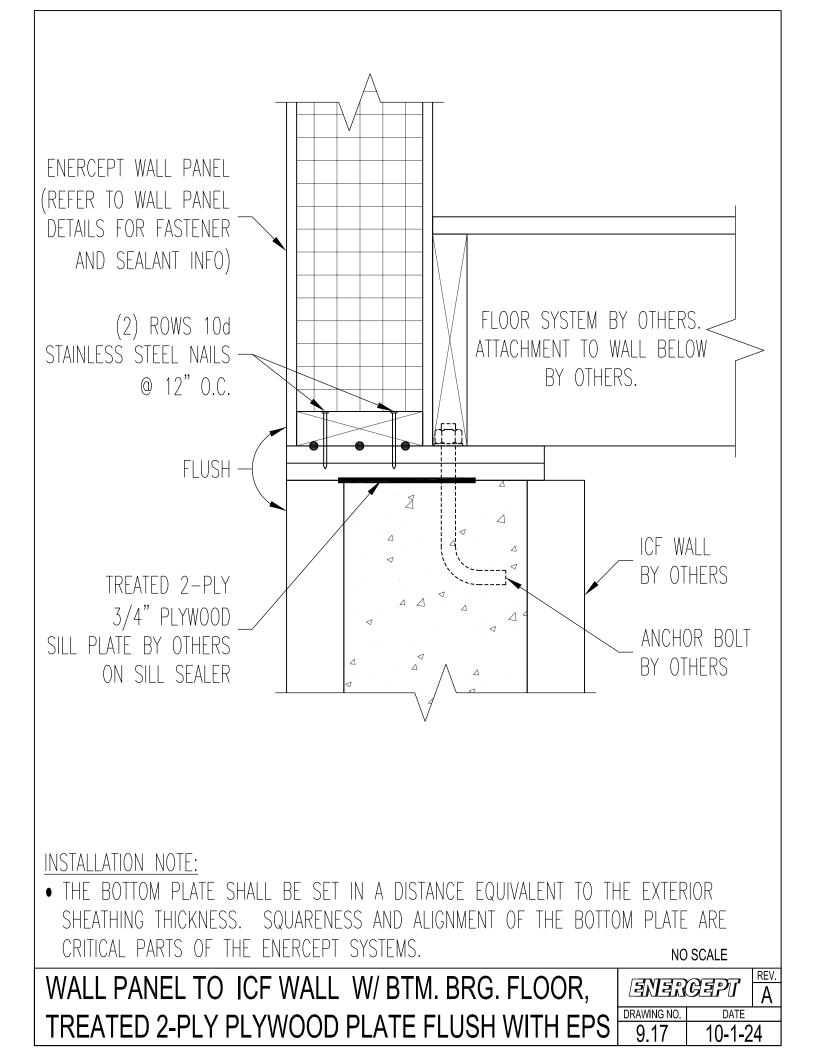


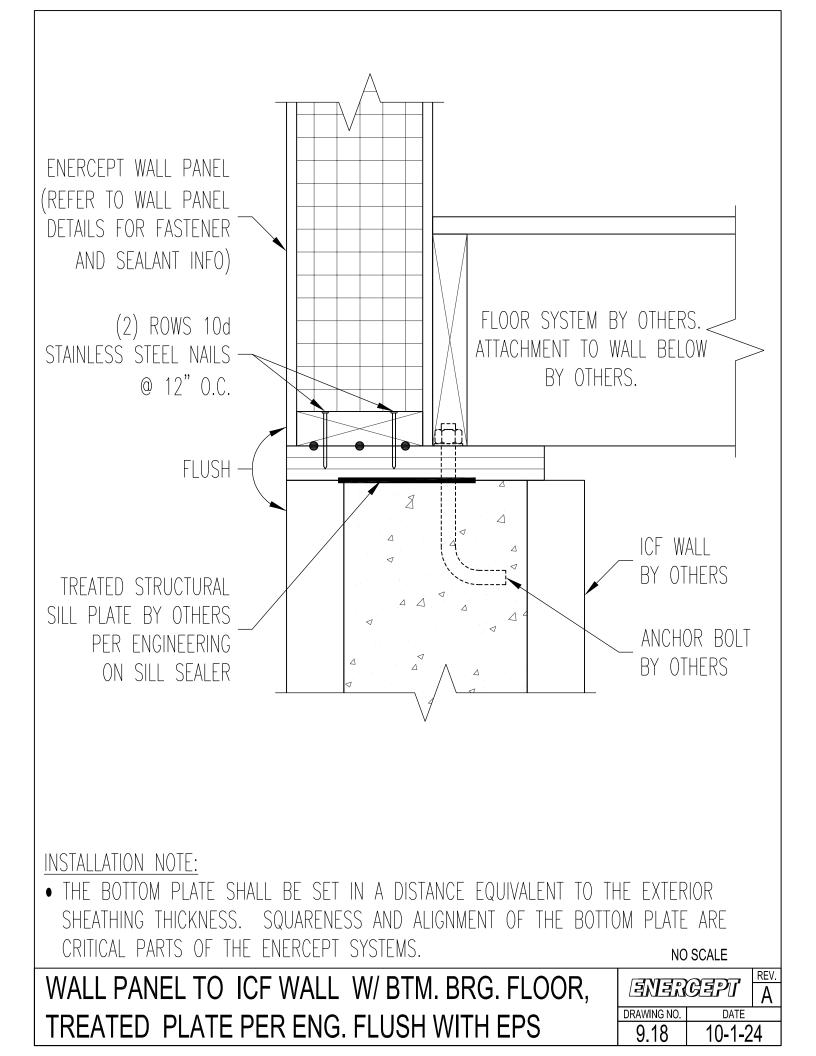


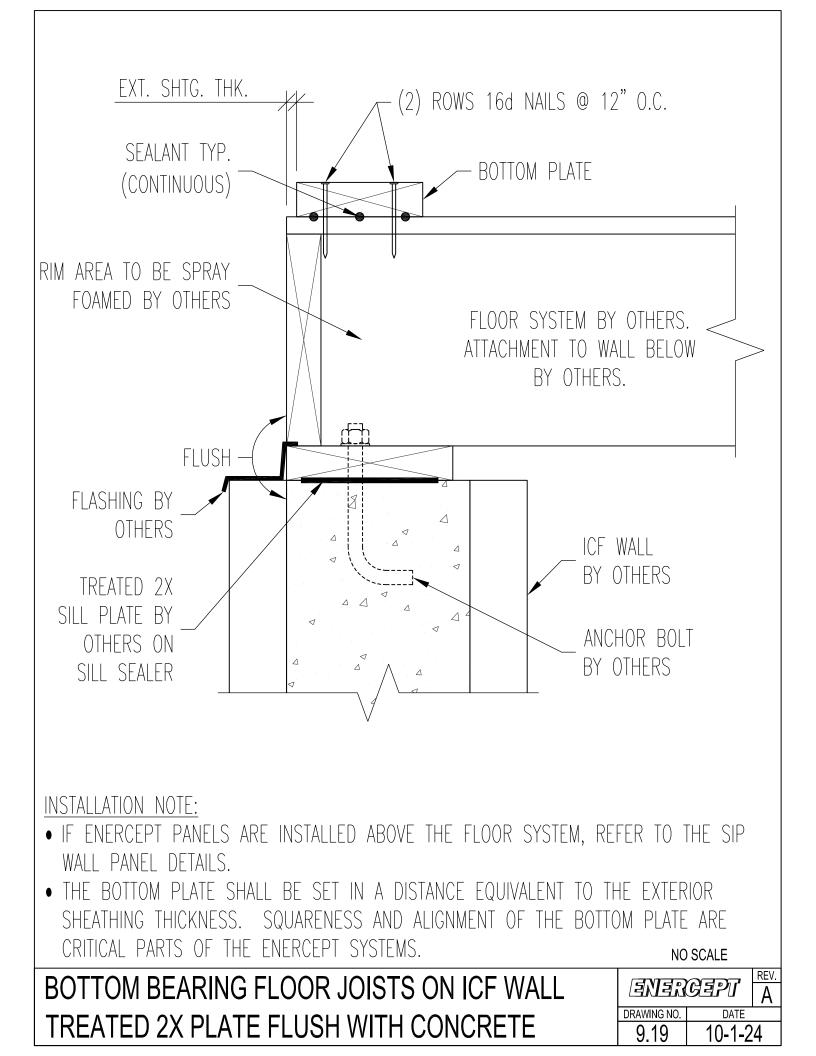


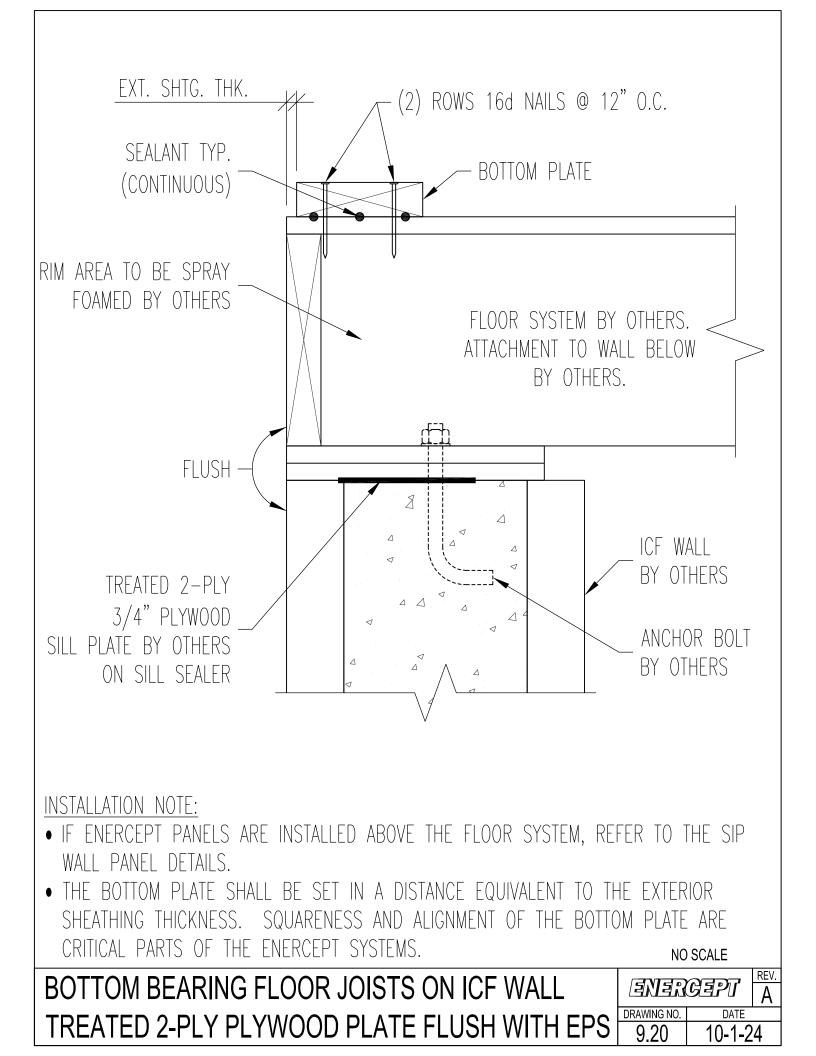


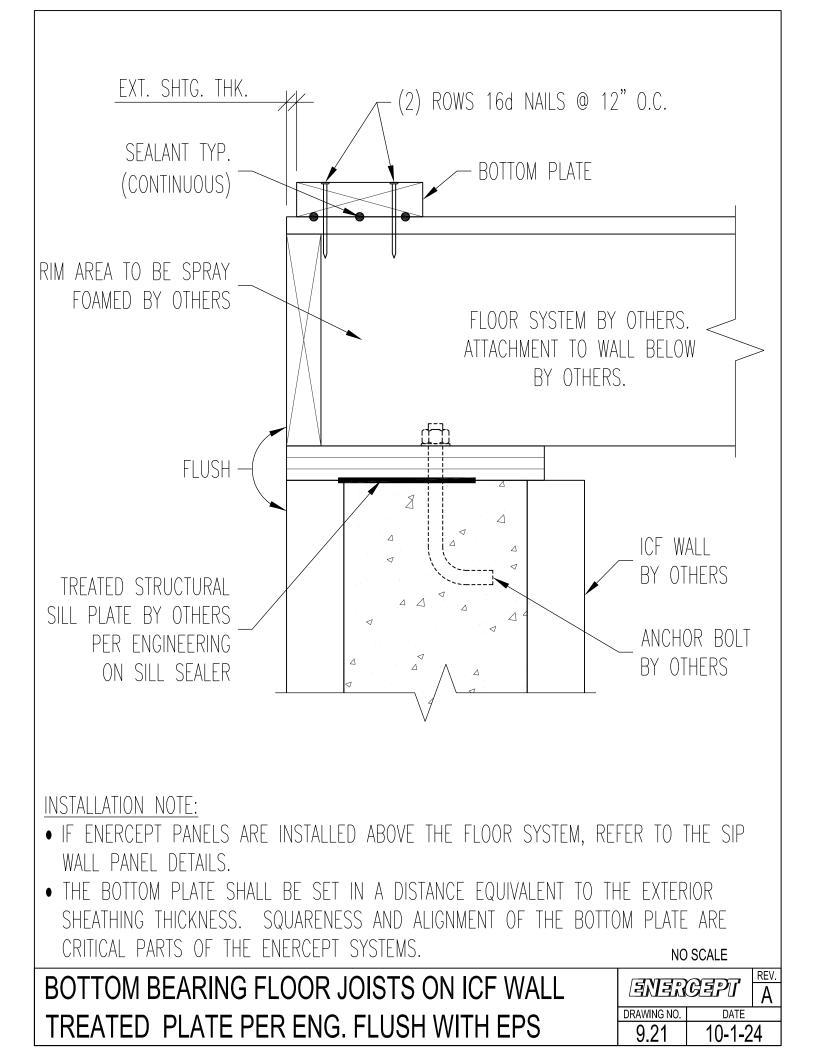


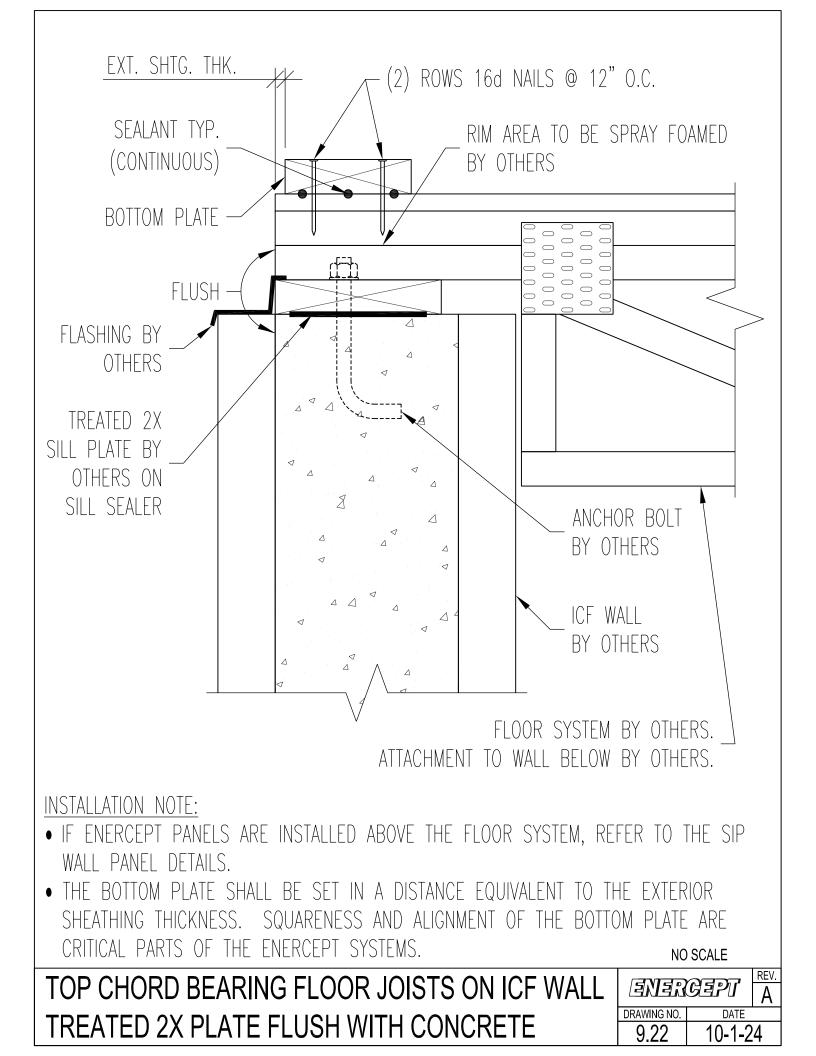


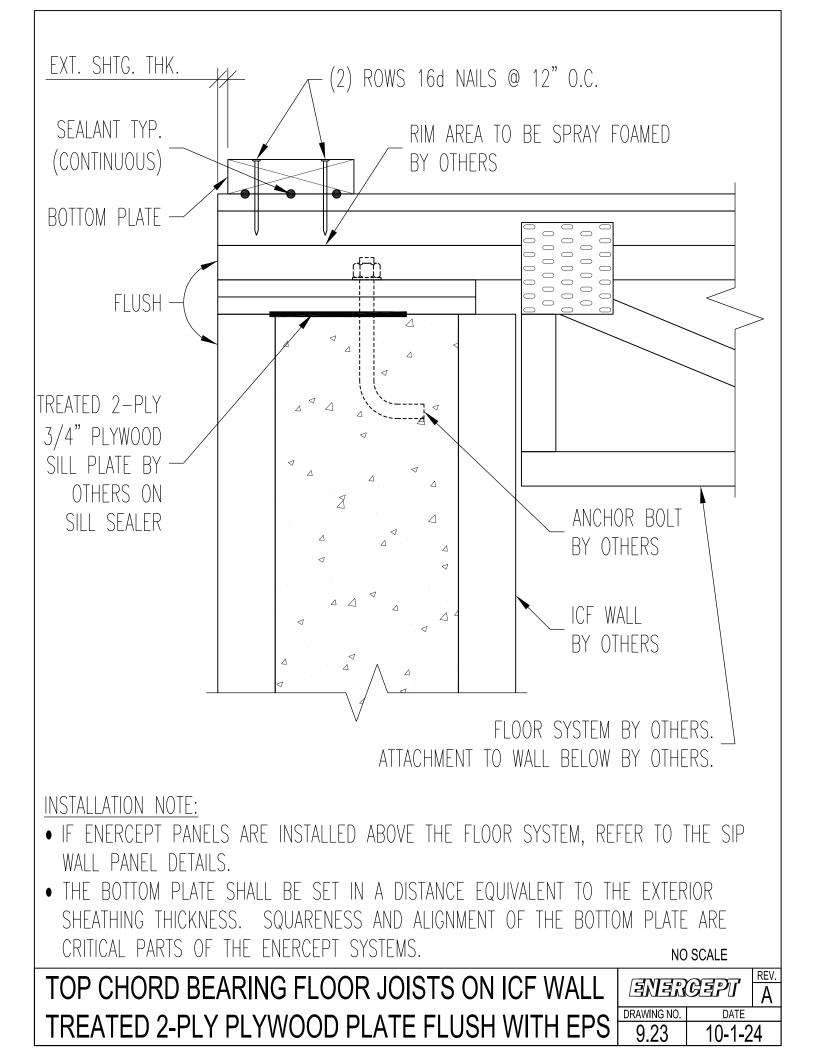


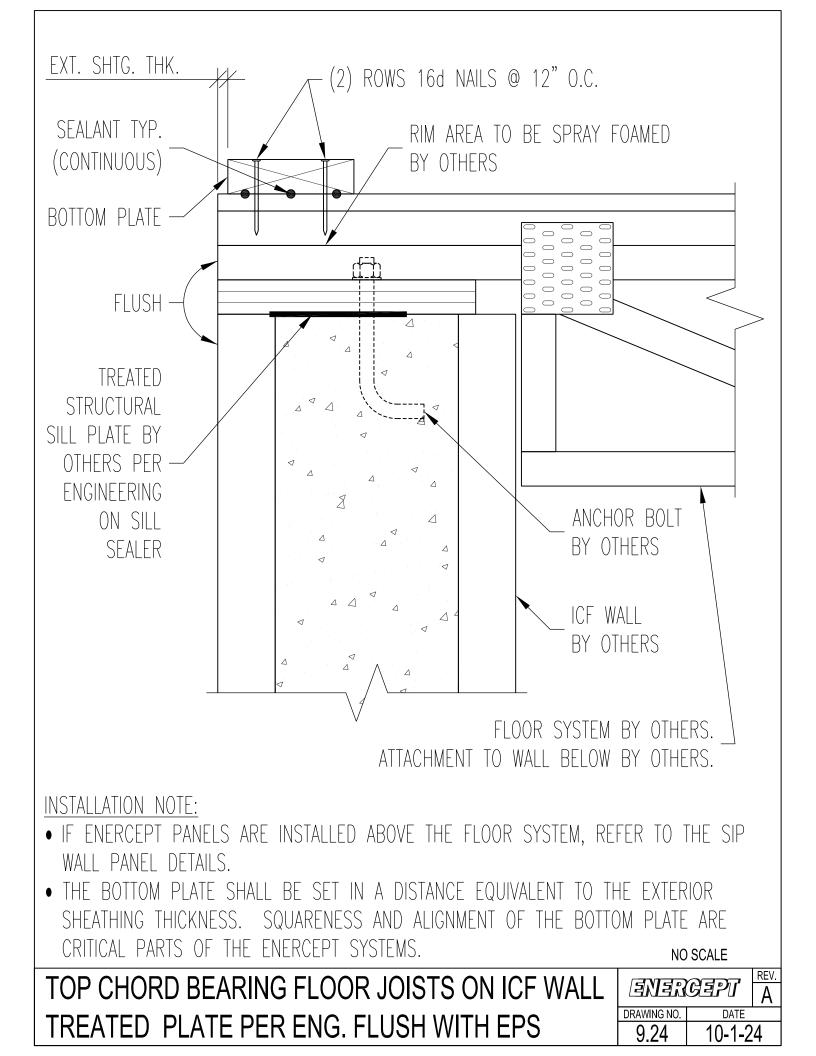


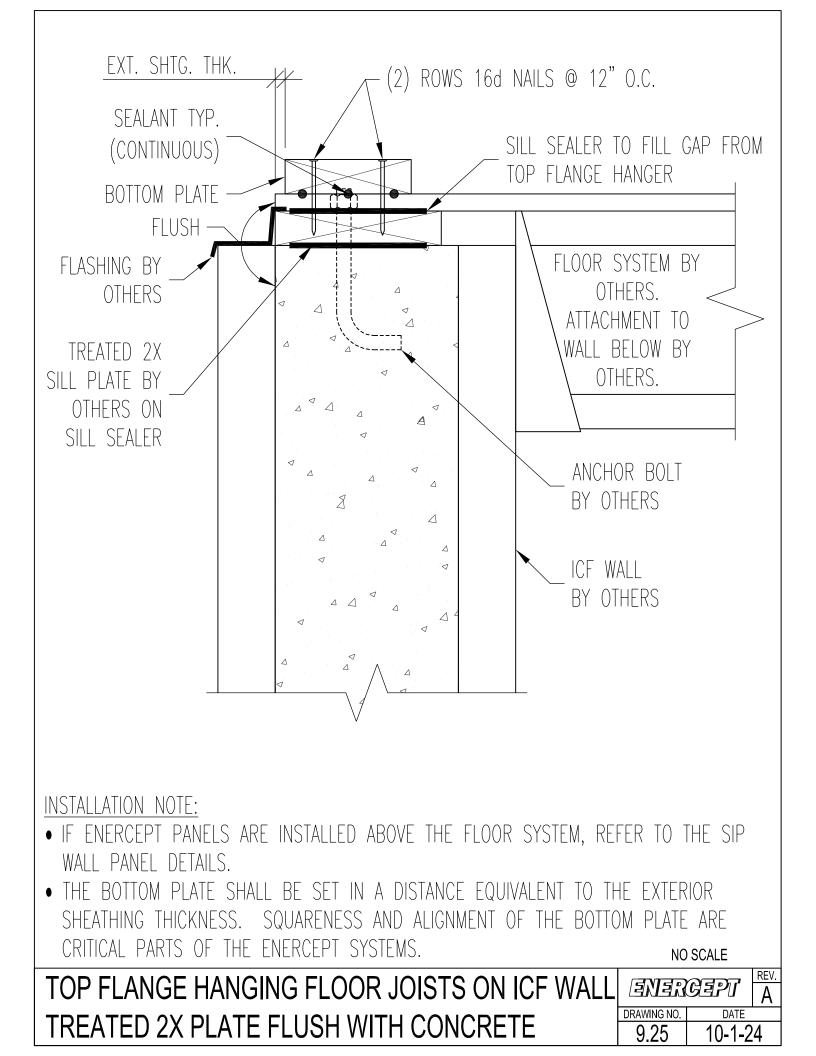


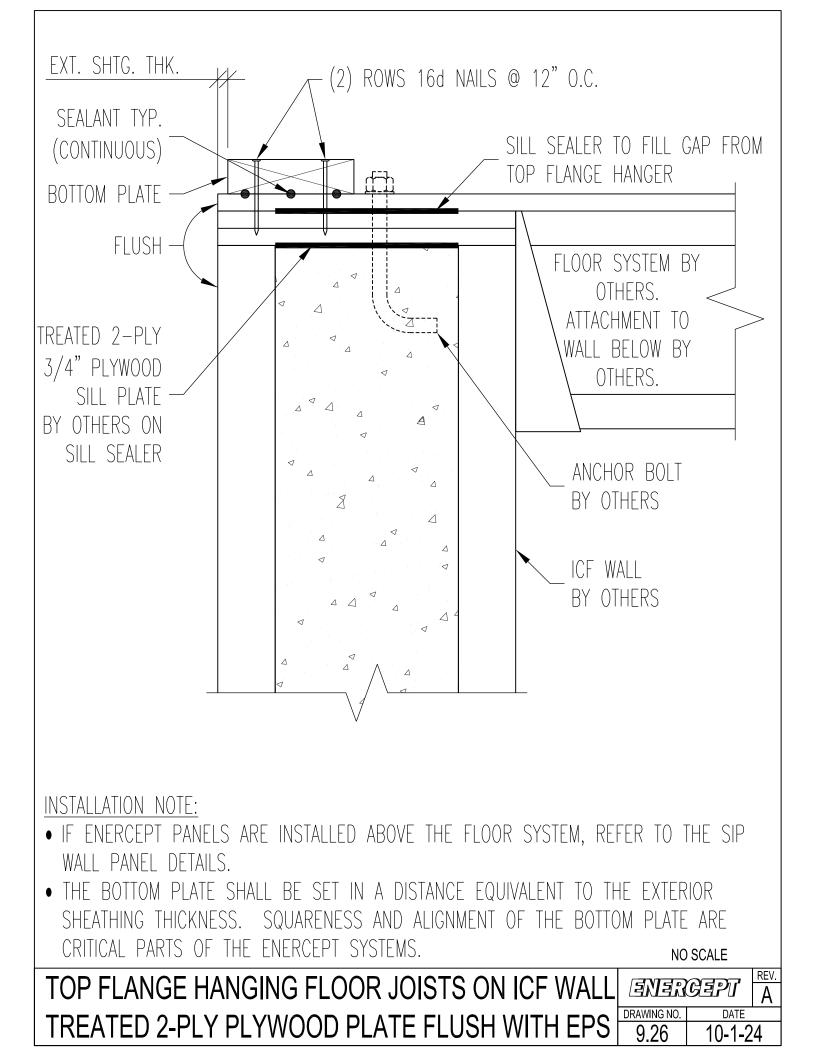


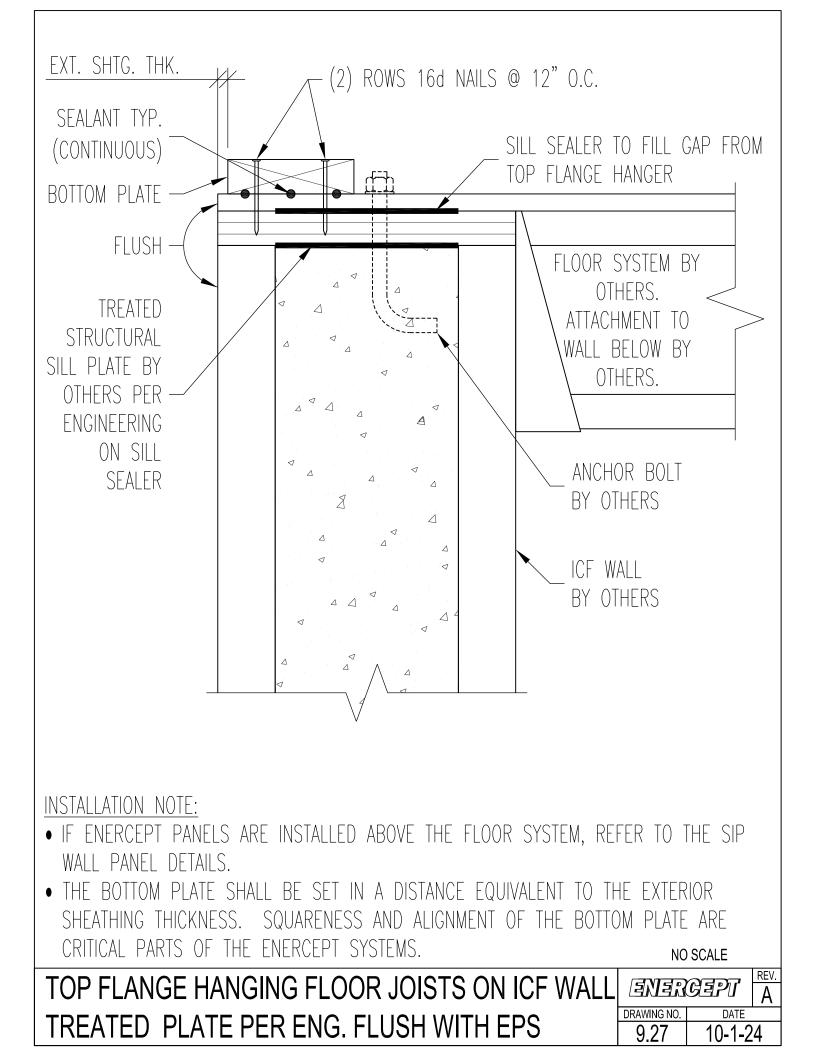






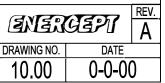


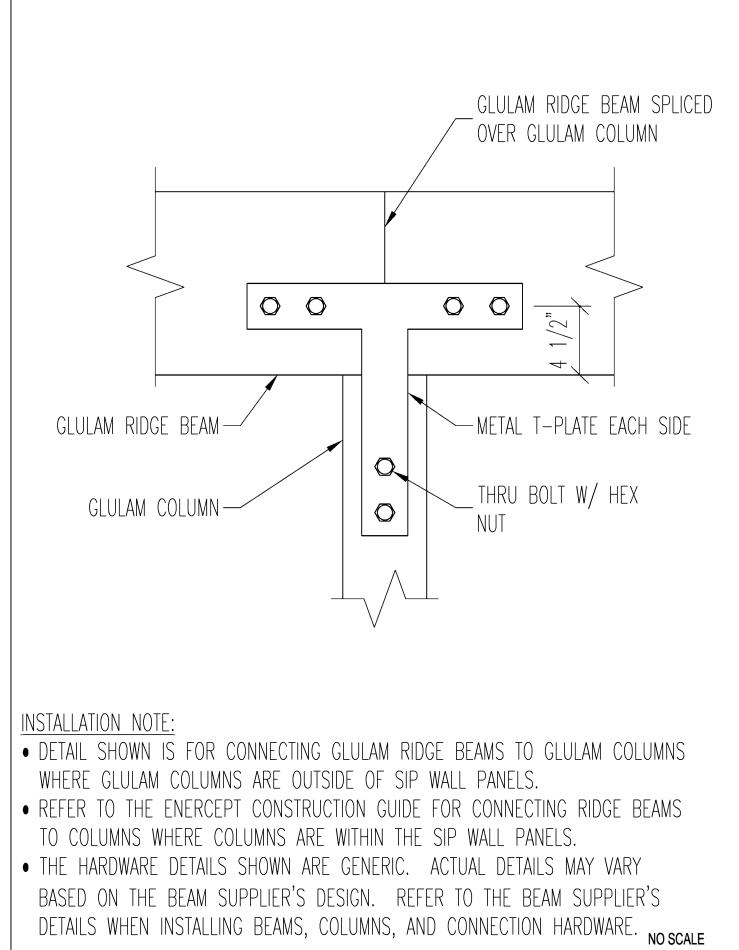




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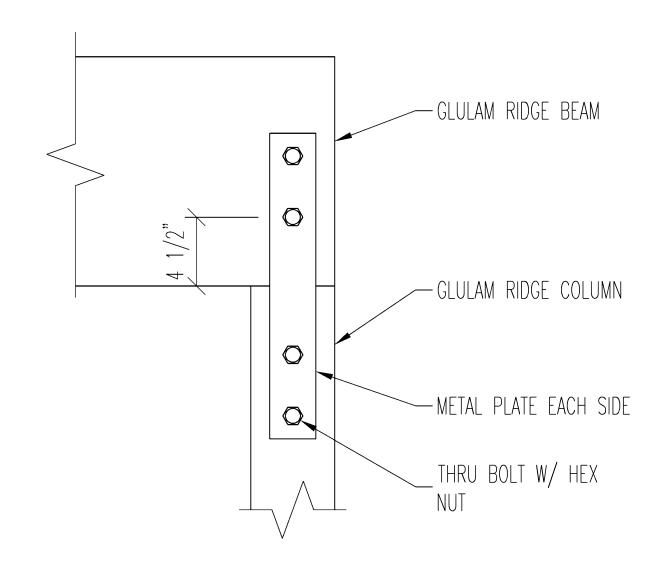
ENERCEPT BEAM TO COLUMN CONNECTION DETAILS NO SCALE





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

(ENER	Gen	REV.
DRAWING NO.	DATE	
10.01	4-8-21	

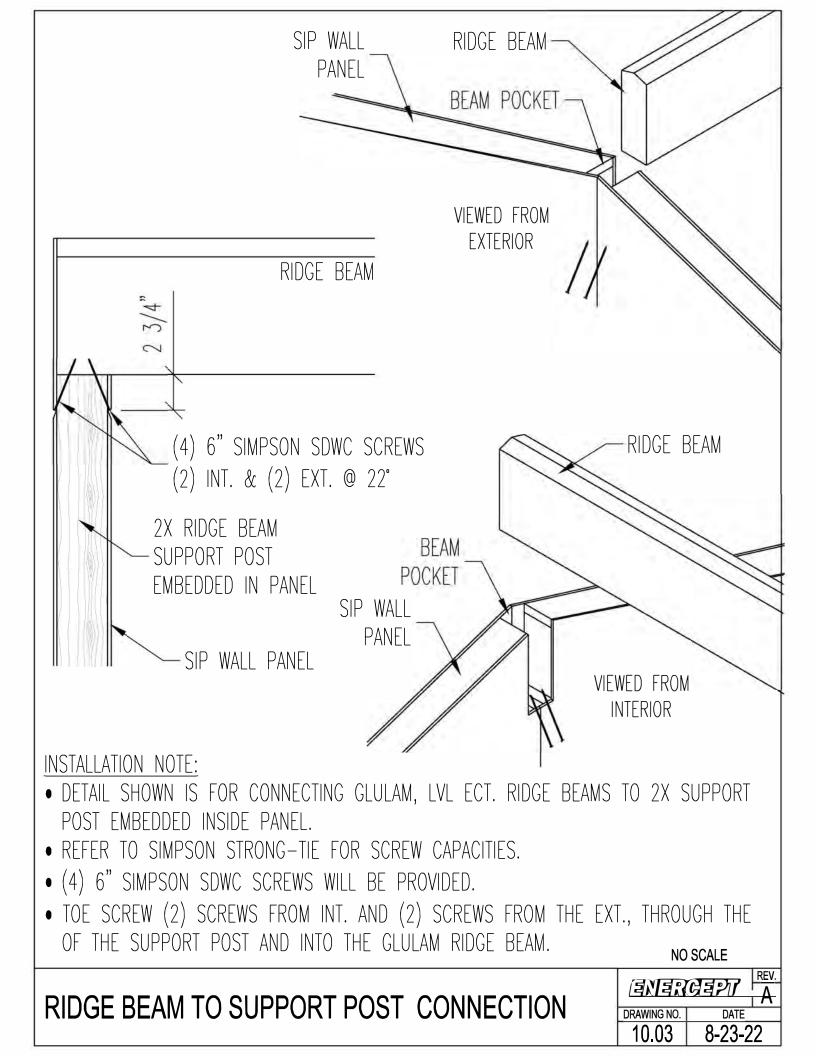


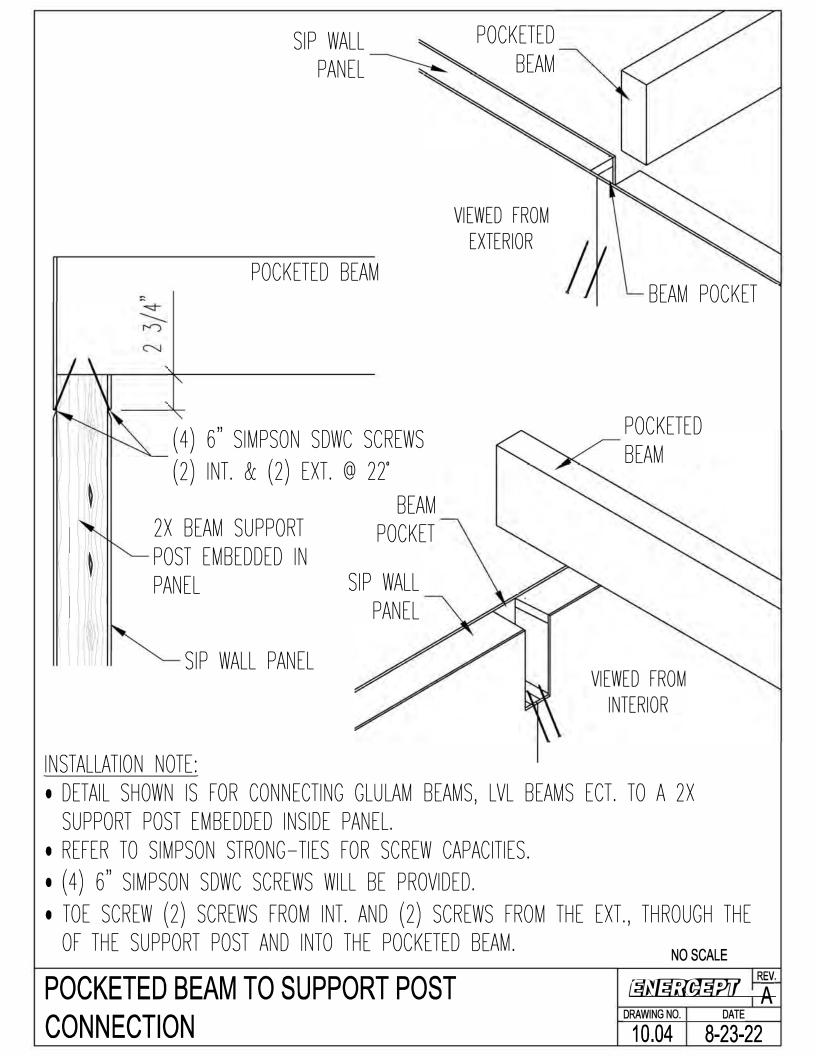
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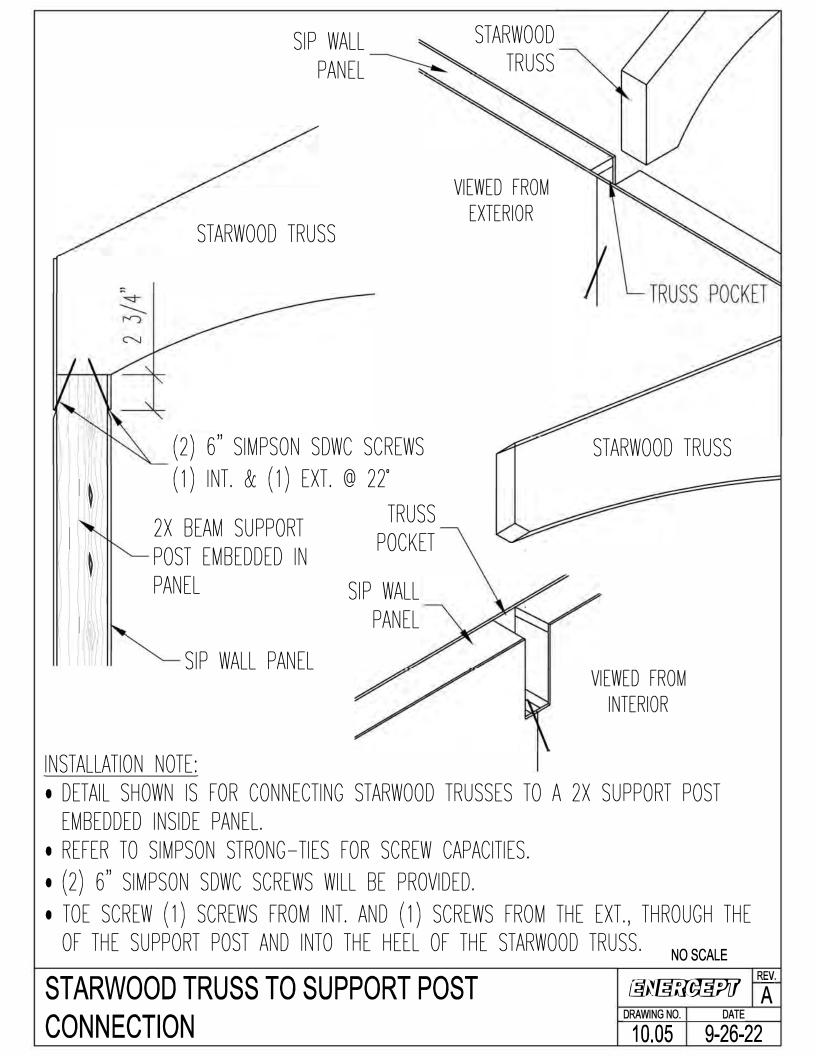
- DETAIL SHOWN IS FOR CONNECTING GLULAM RIDGE BEAMS TO GLULAM COLUMNS WHERE GLULAM COLUMNS ARE OUTSIDE OF SIP WALL PANELS.
- REFER TO THE ENERCEPT CONSTRUCTION GUIDE FOR CONNECTING RIDGE BEAMS TO COLUMNS WHERE COLUMNS ARE WITHIN THE SIP WALL PANELS.
- THE HARDWARE DETAILS SHOWN ARE GENERIC. ACTUAL DETAILS 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

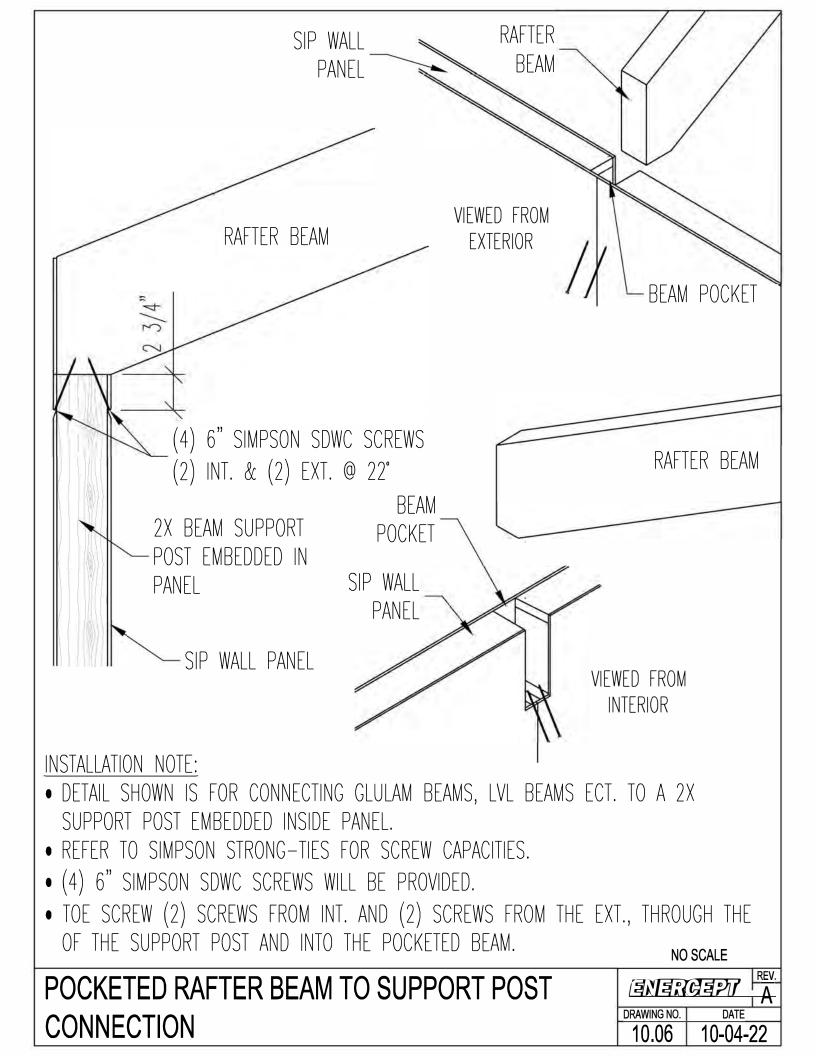
GLULAM RIDGE BEAM TO GLULAM COLUMN; END CONNECTION

ENER	Gen	REV.
DRAWING NO.	DATE	
10.02	4-8-21	

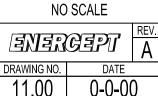




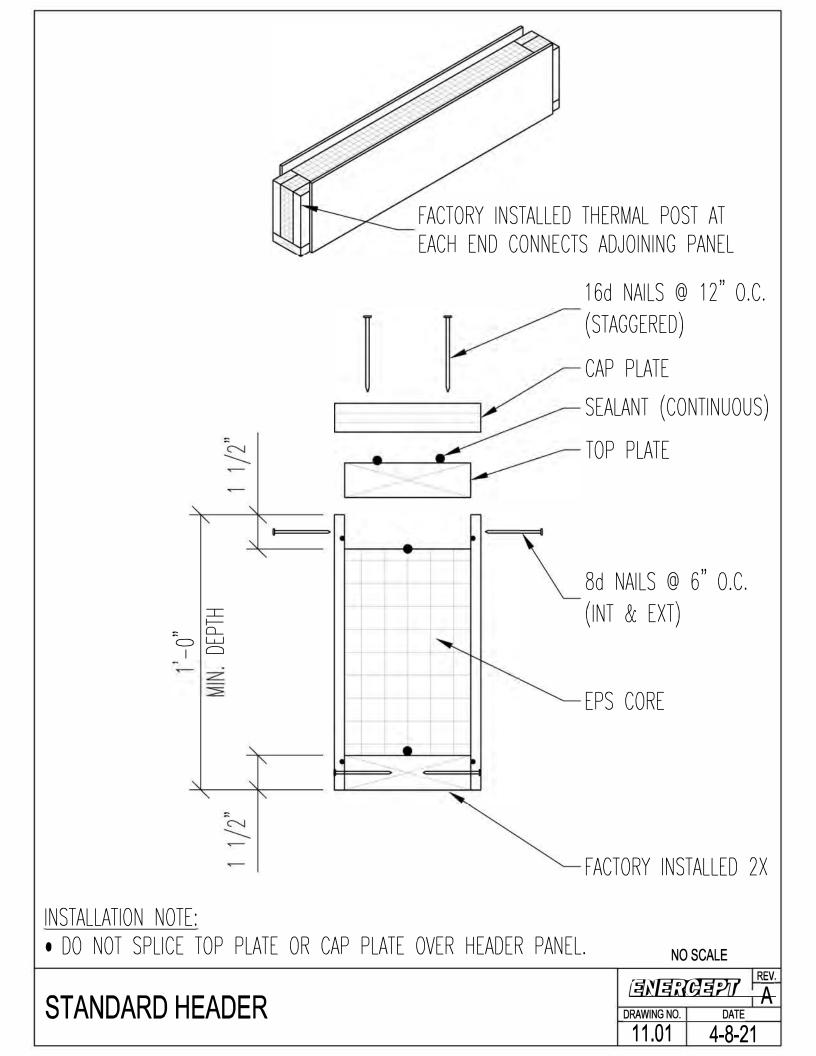


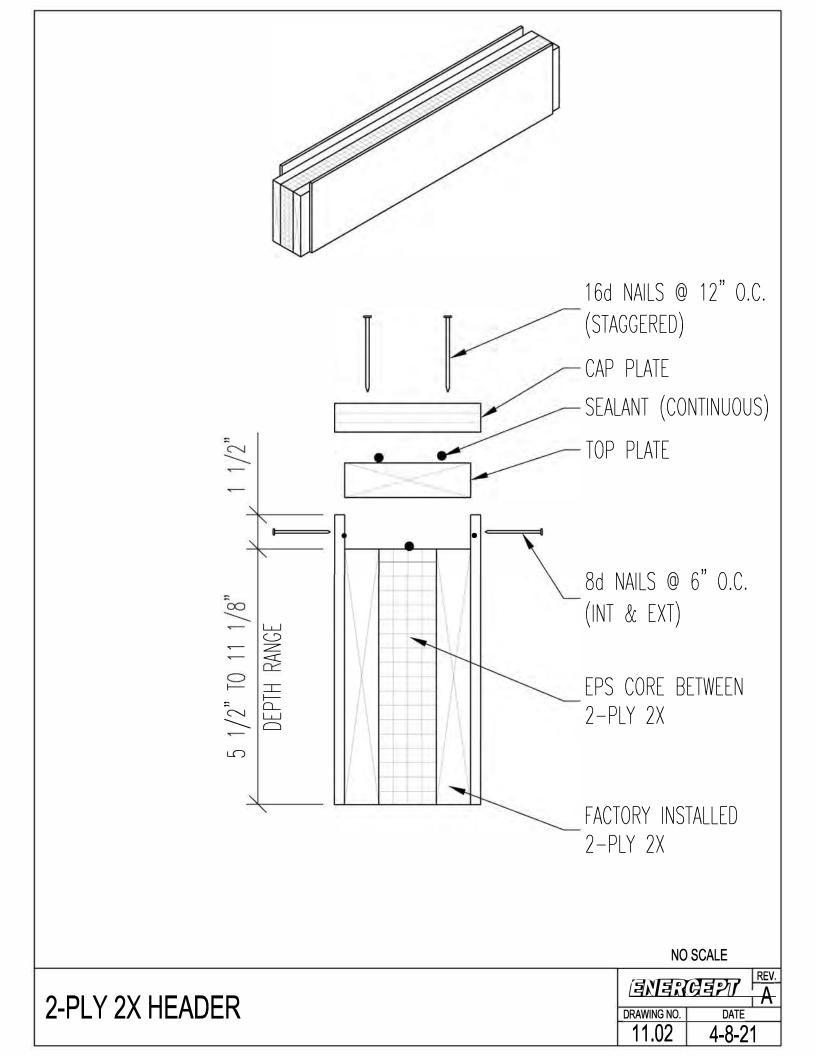


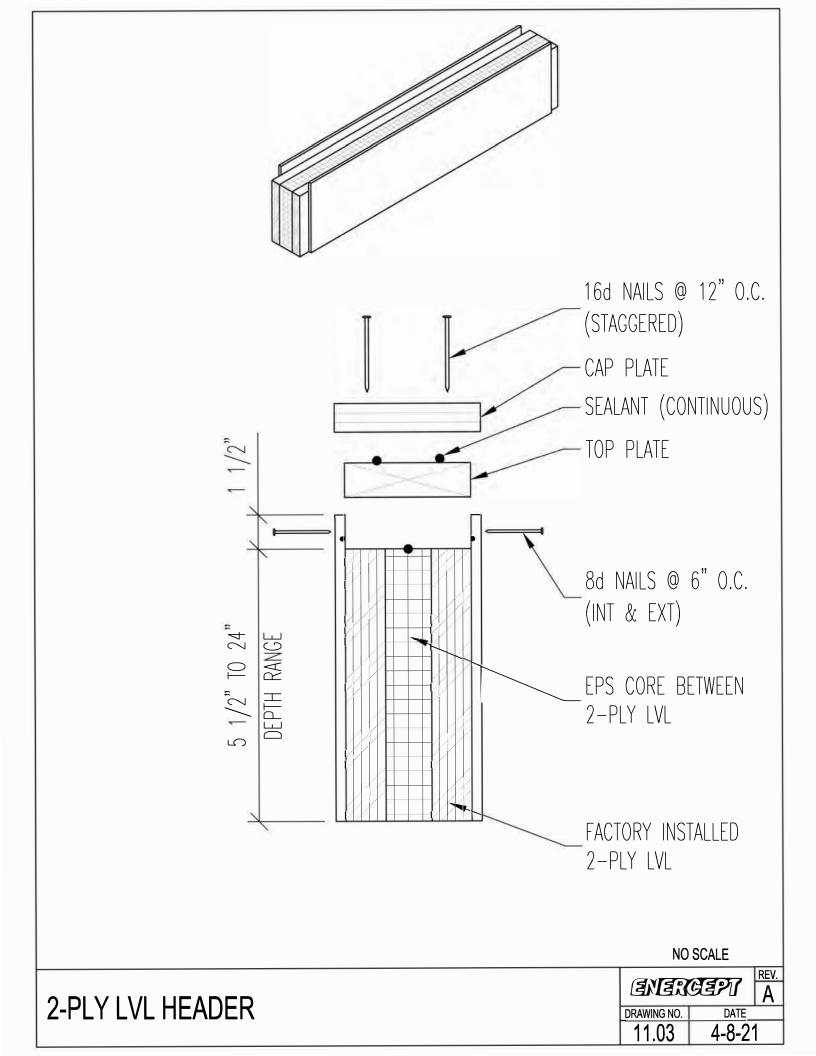
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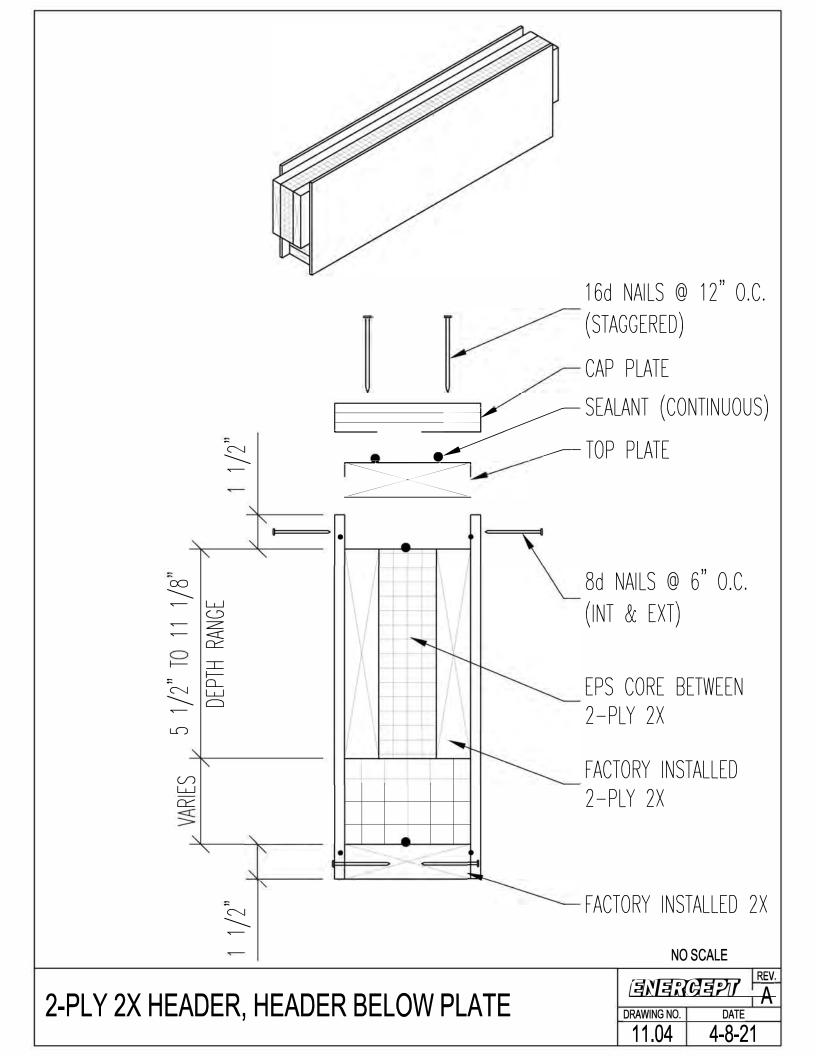


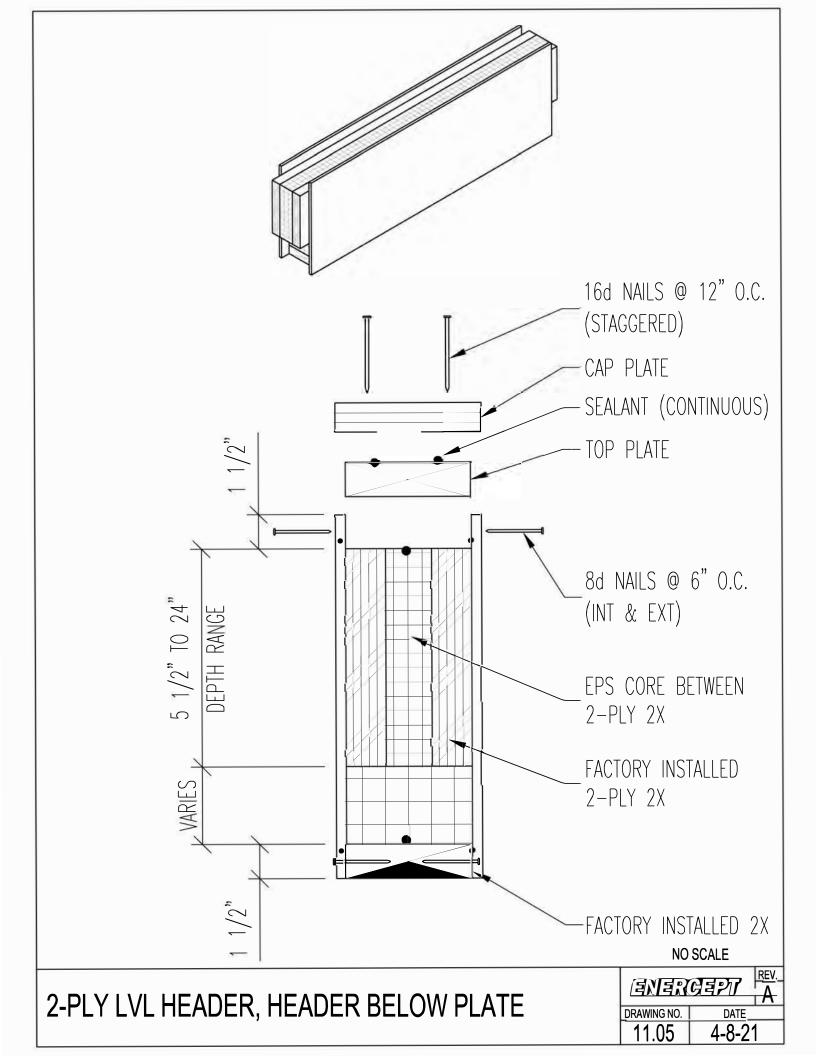
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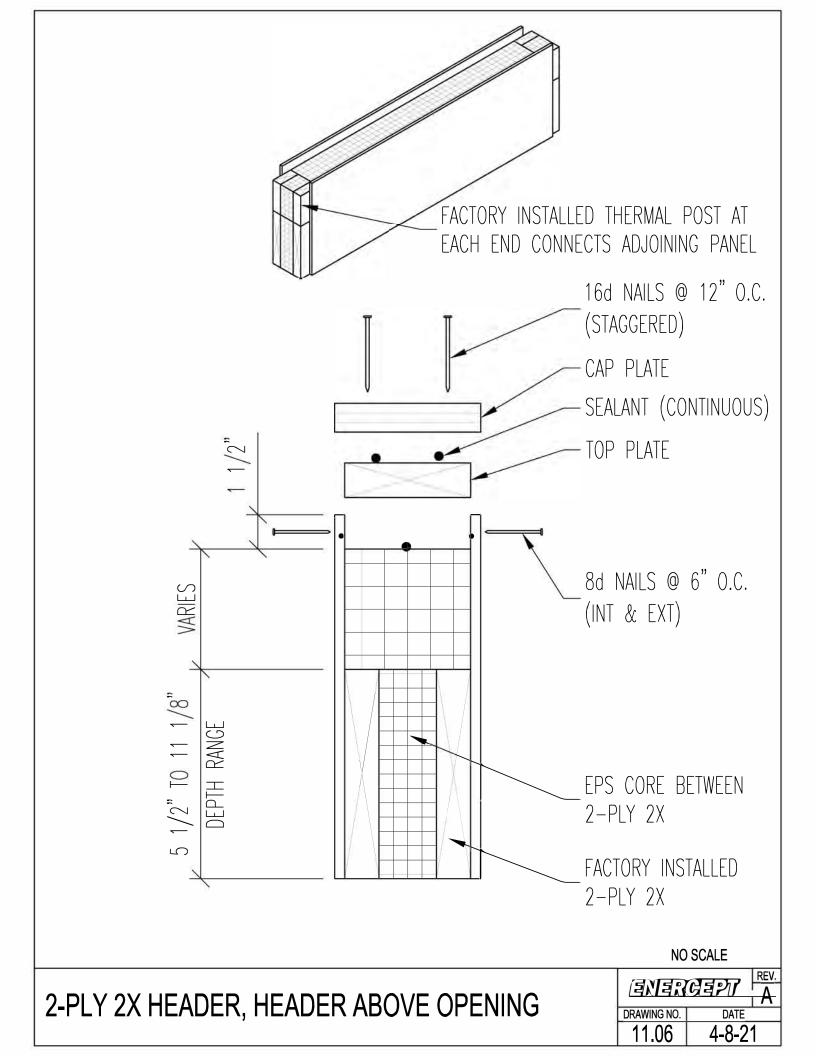


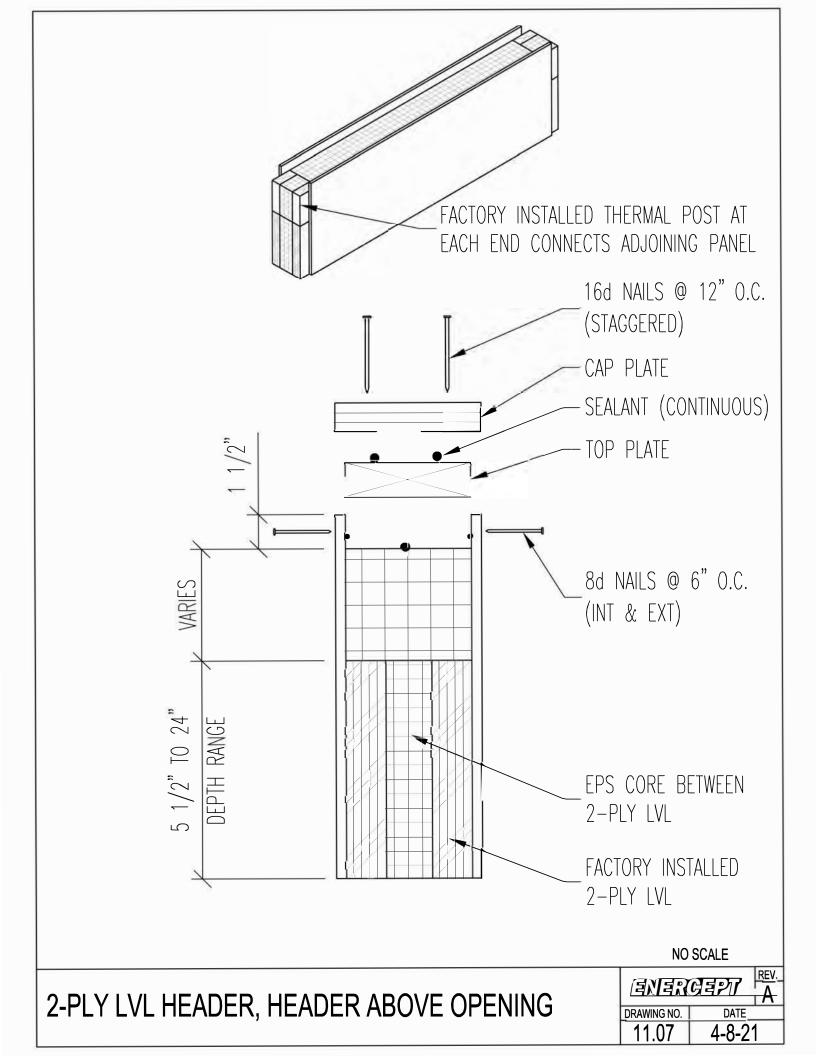


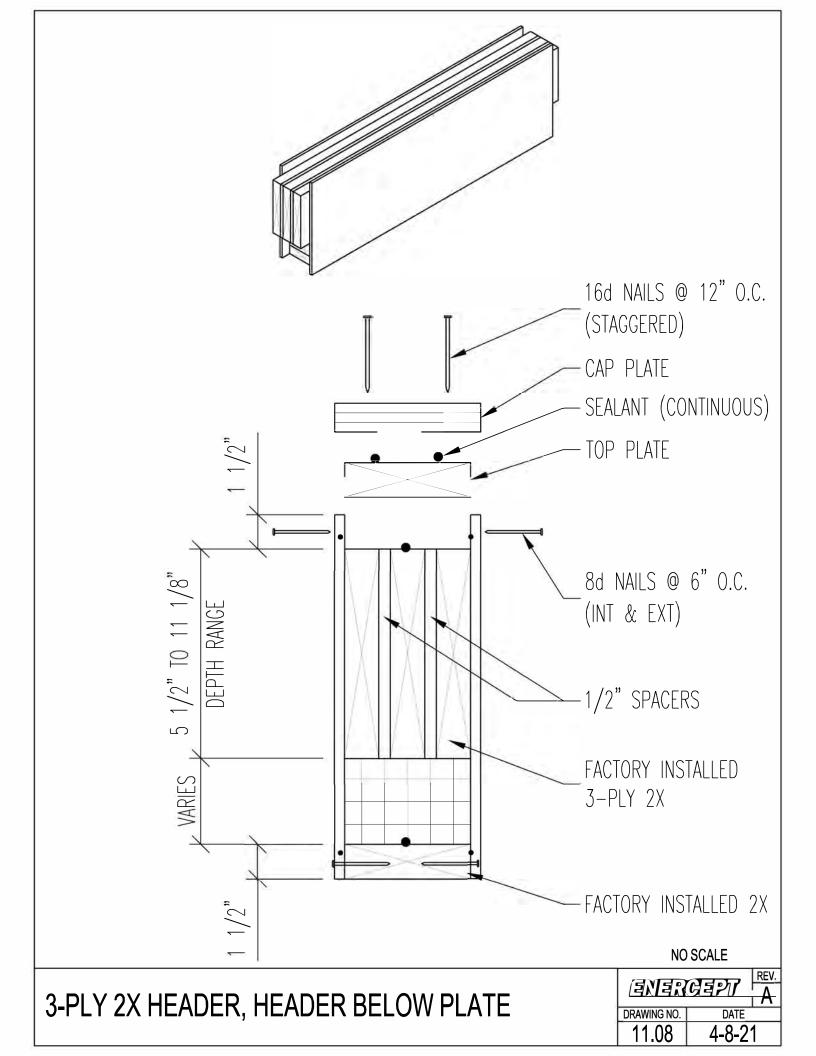










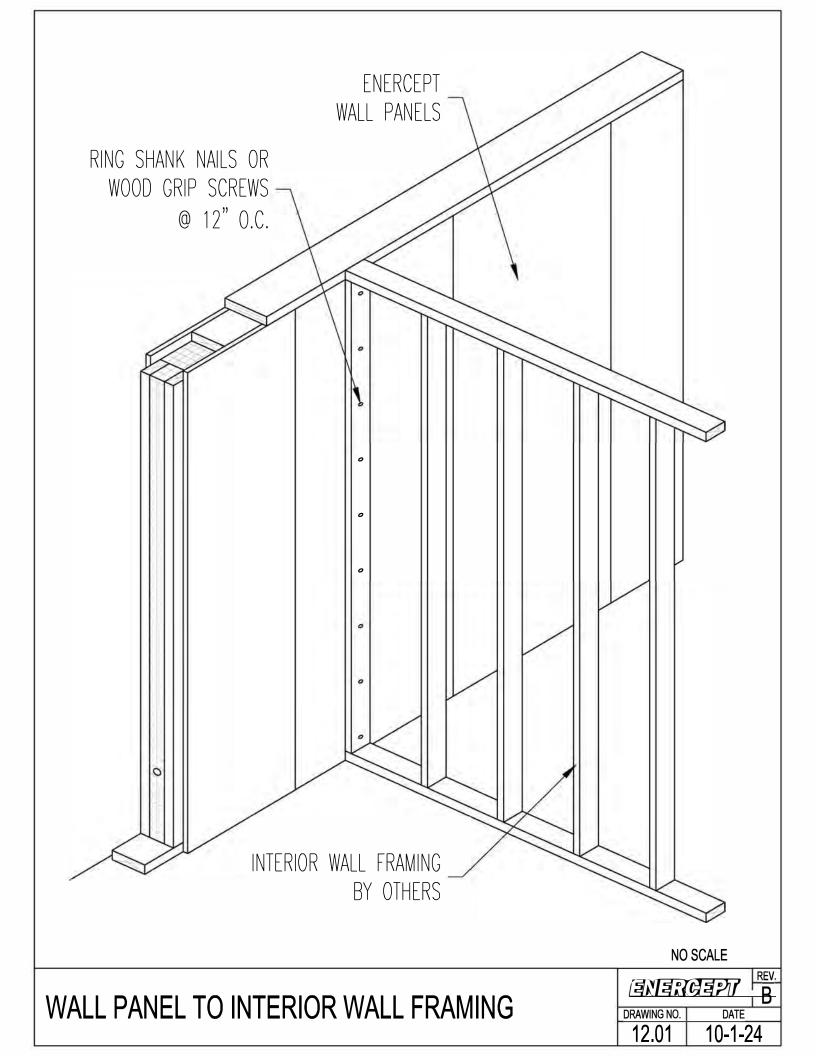


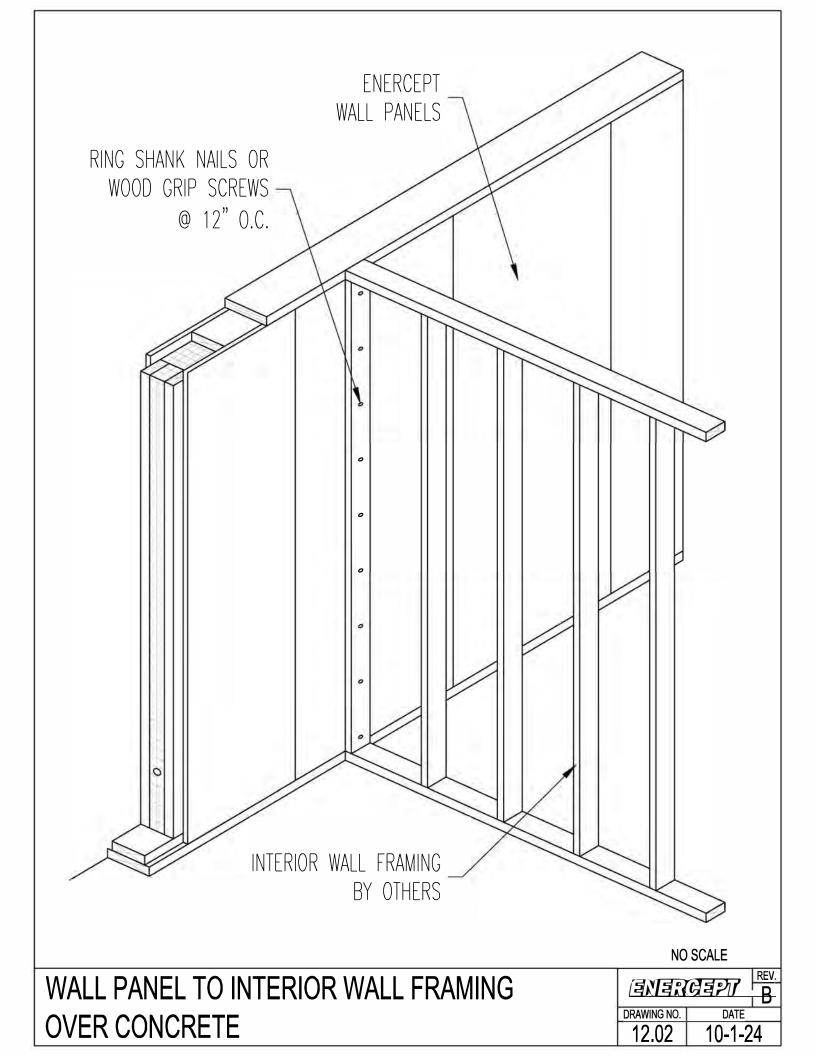
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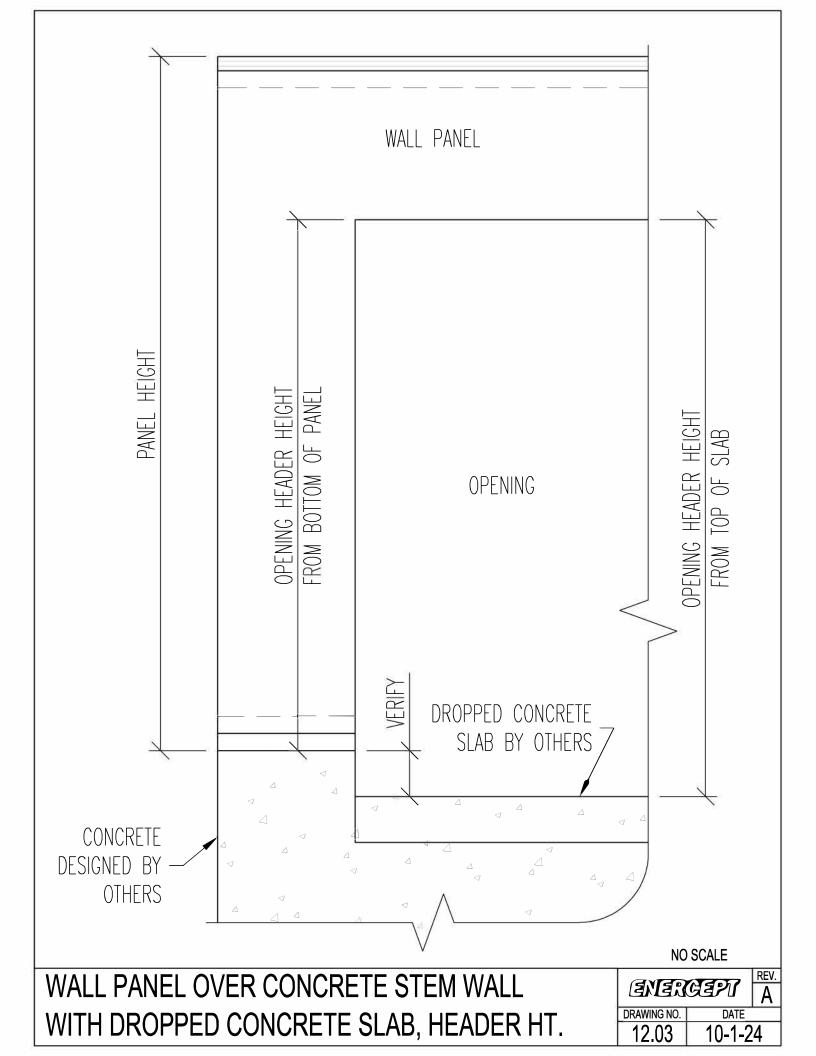


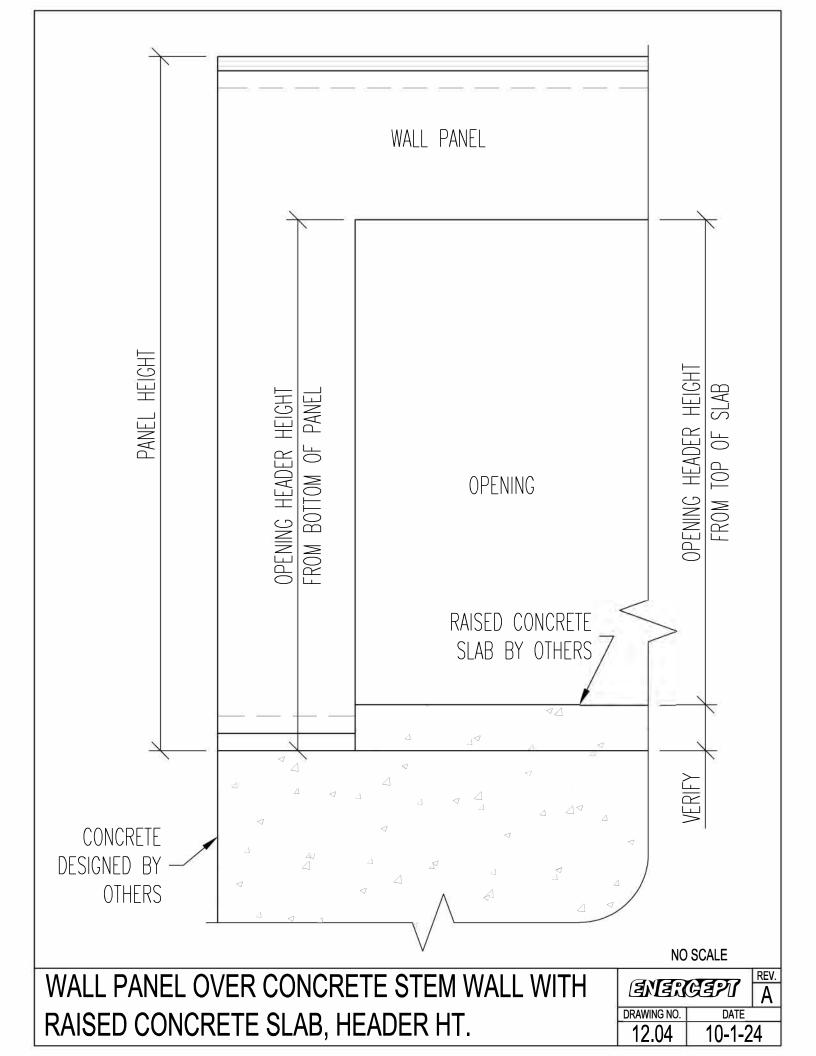
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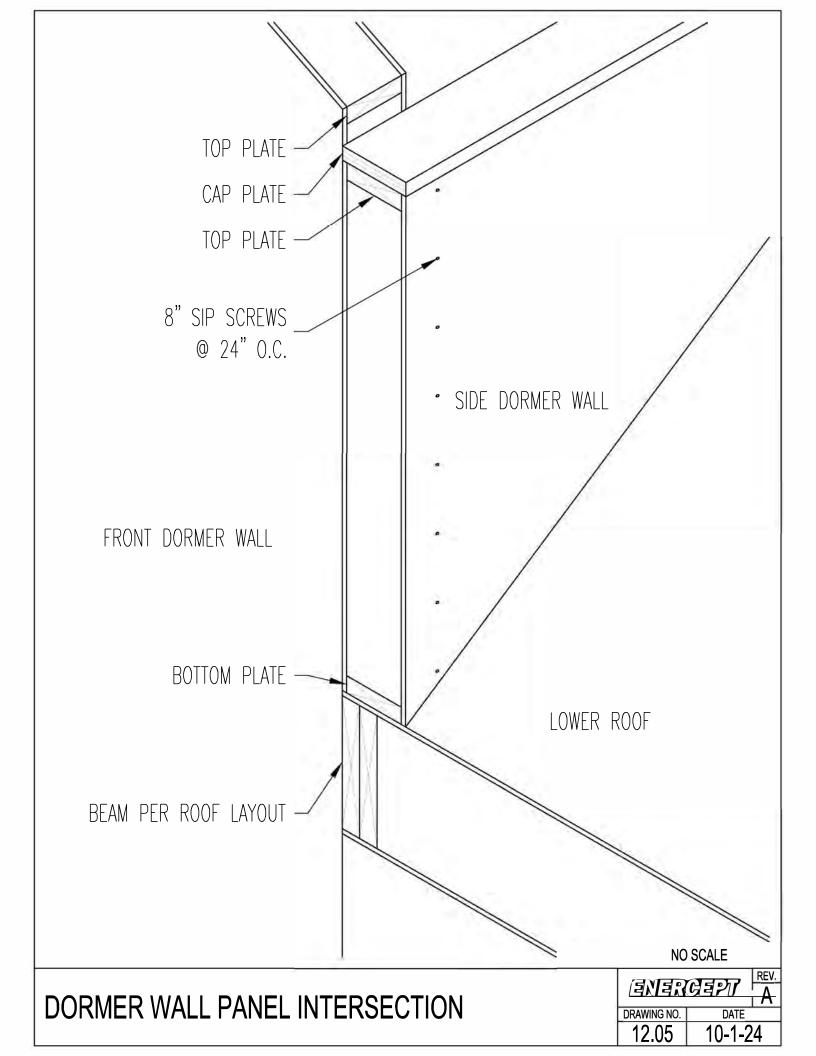
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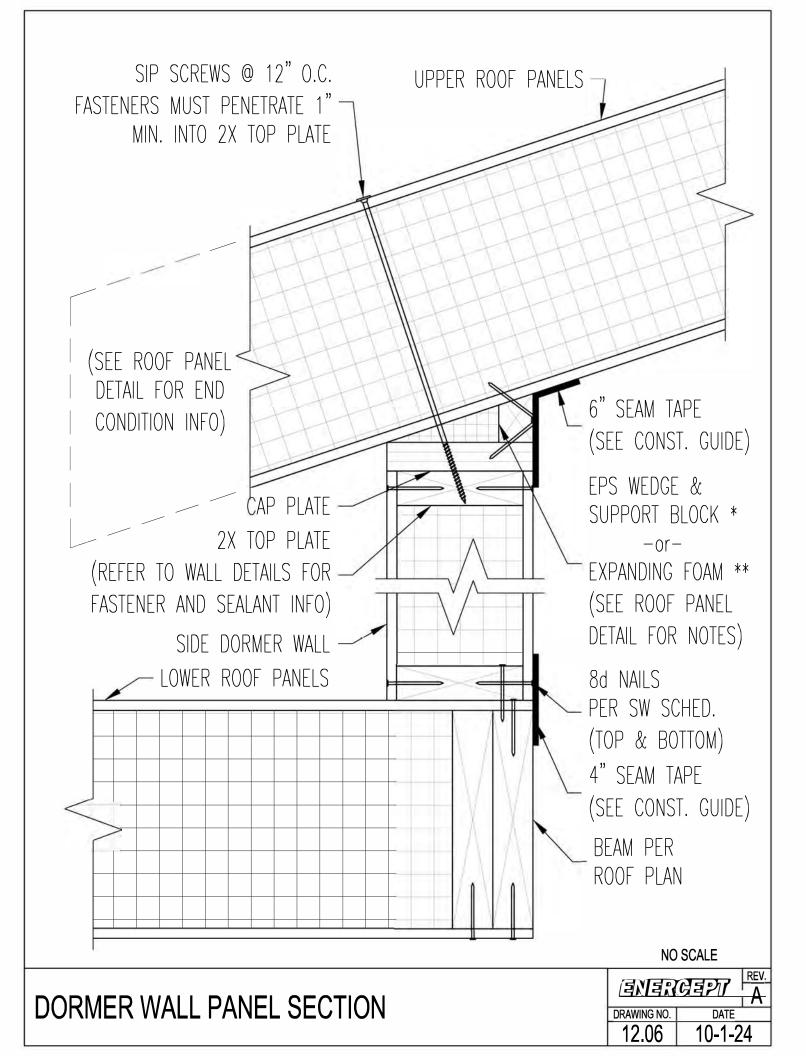


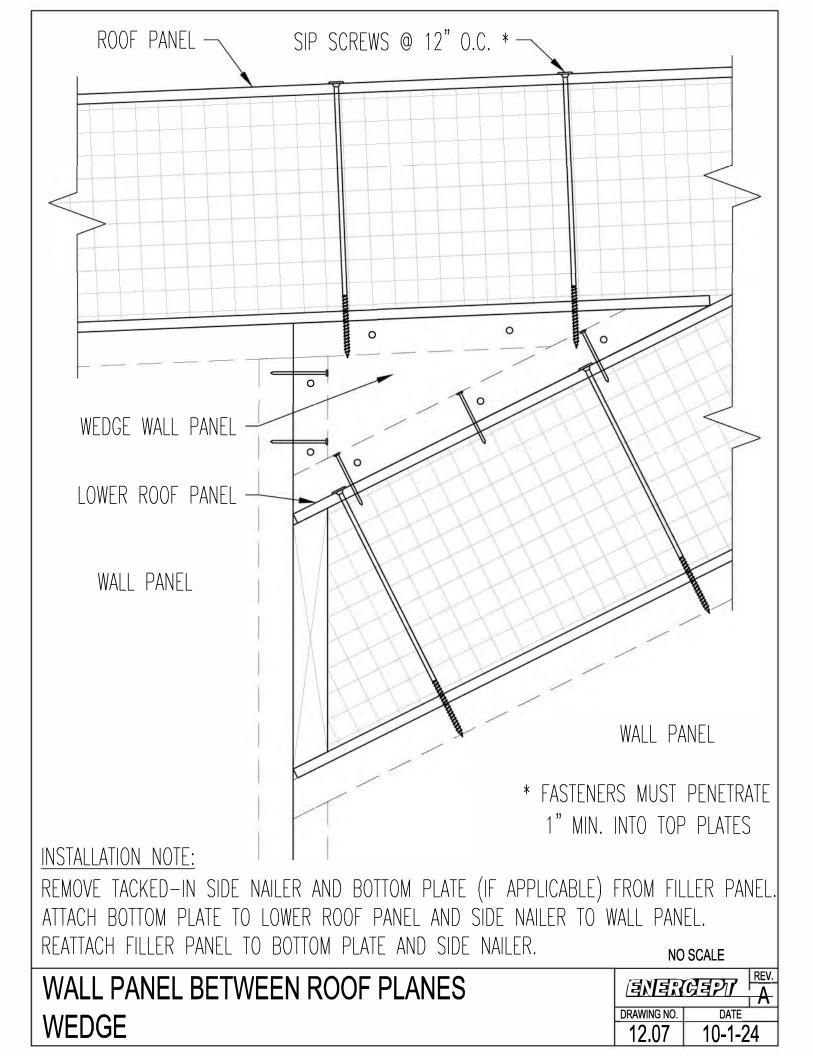


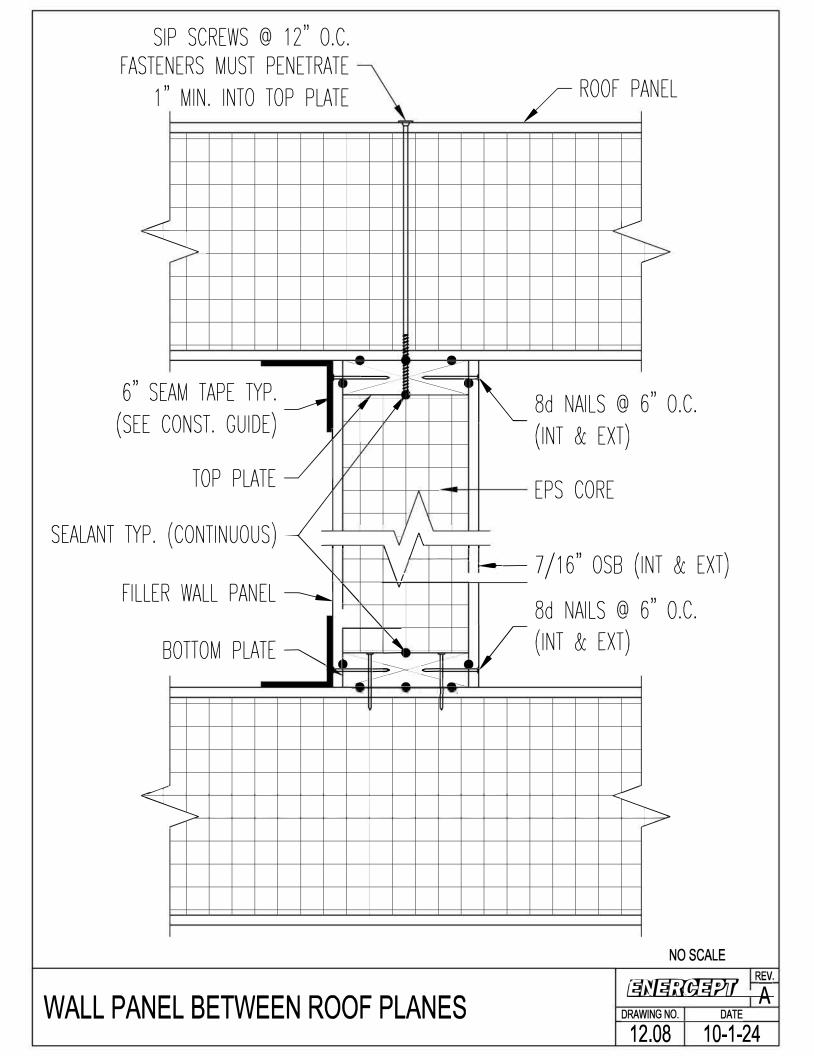


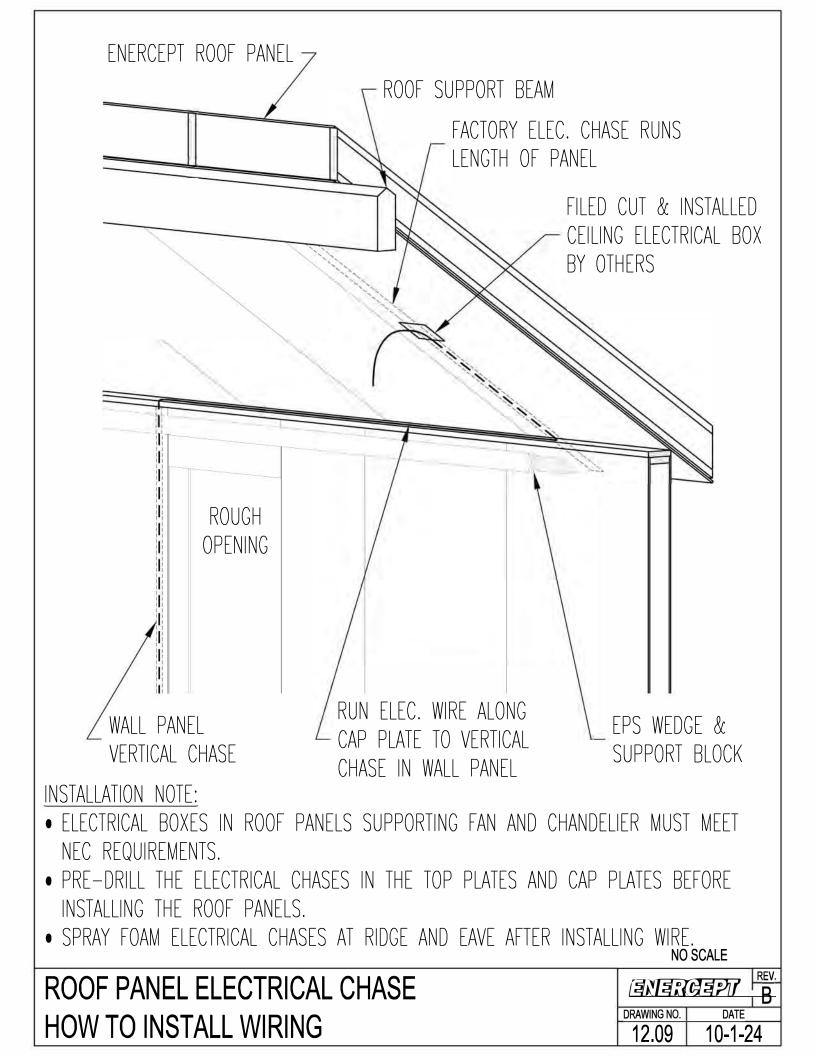


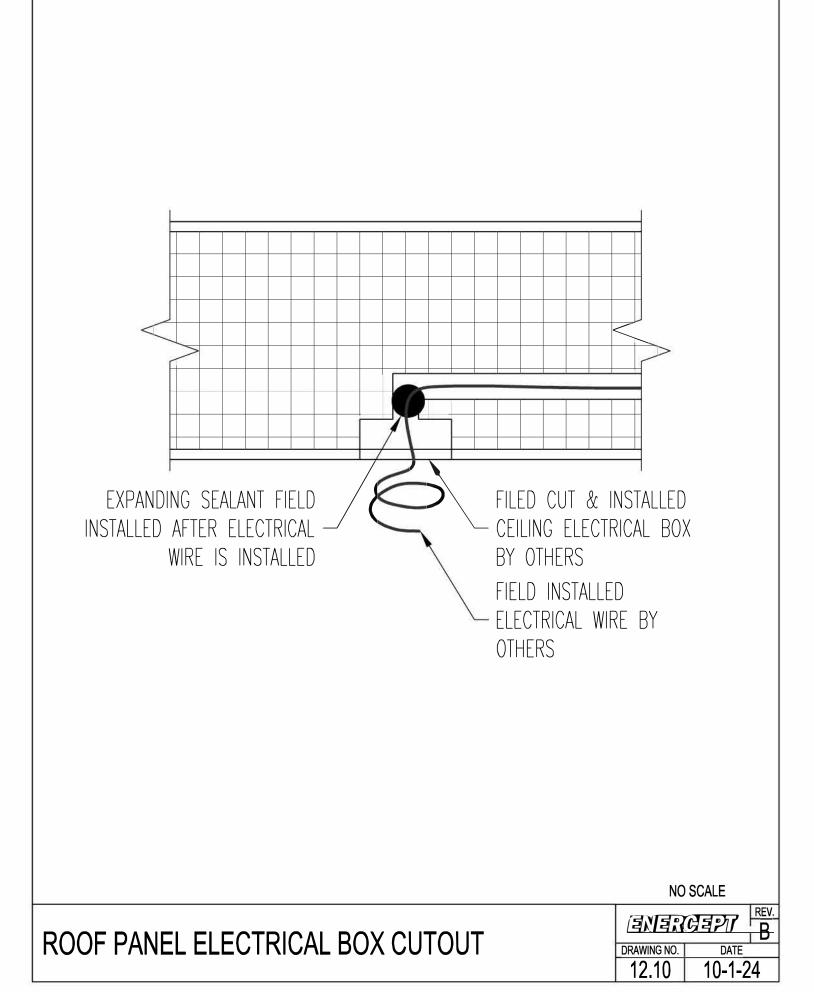


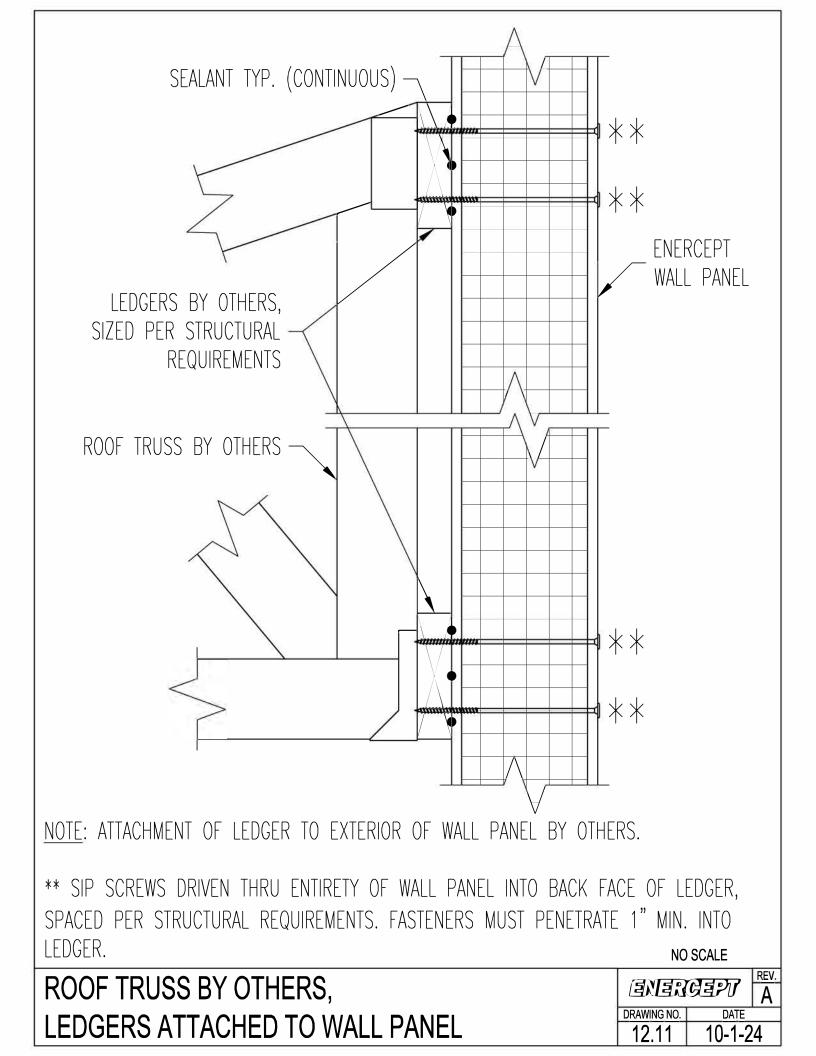


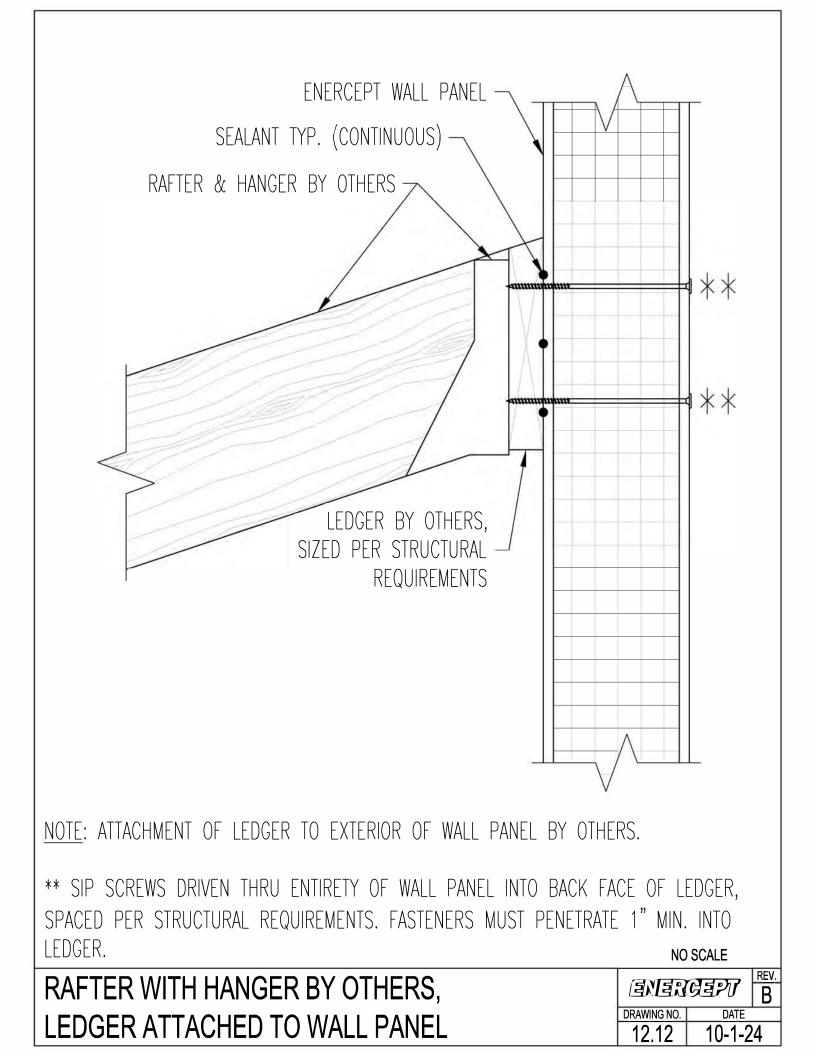


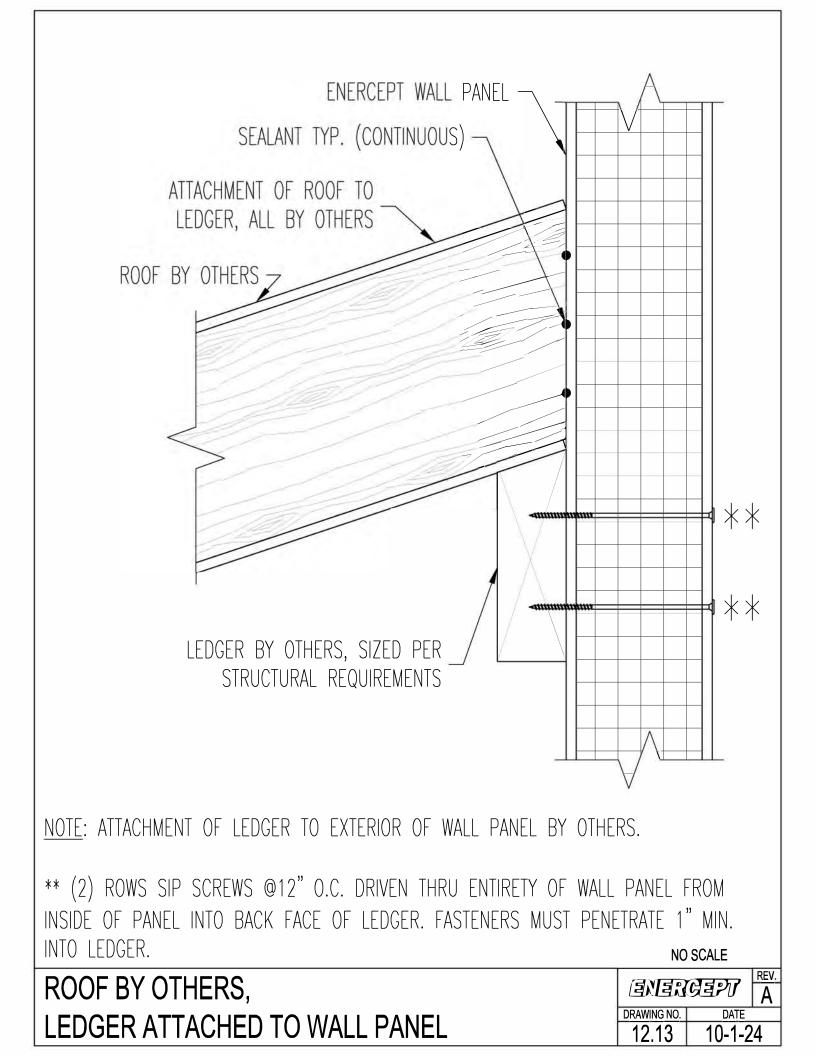


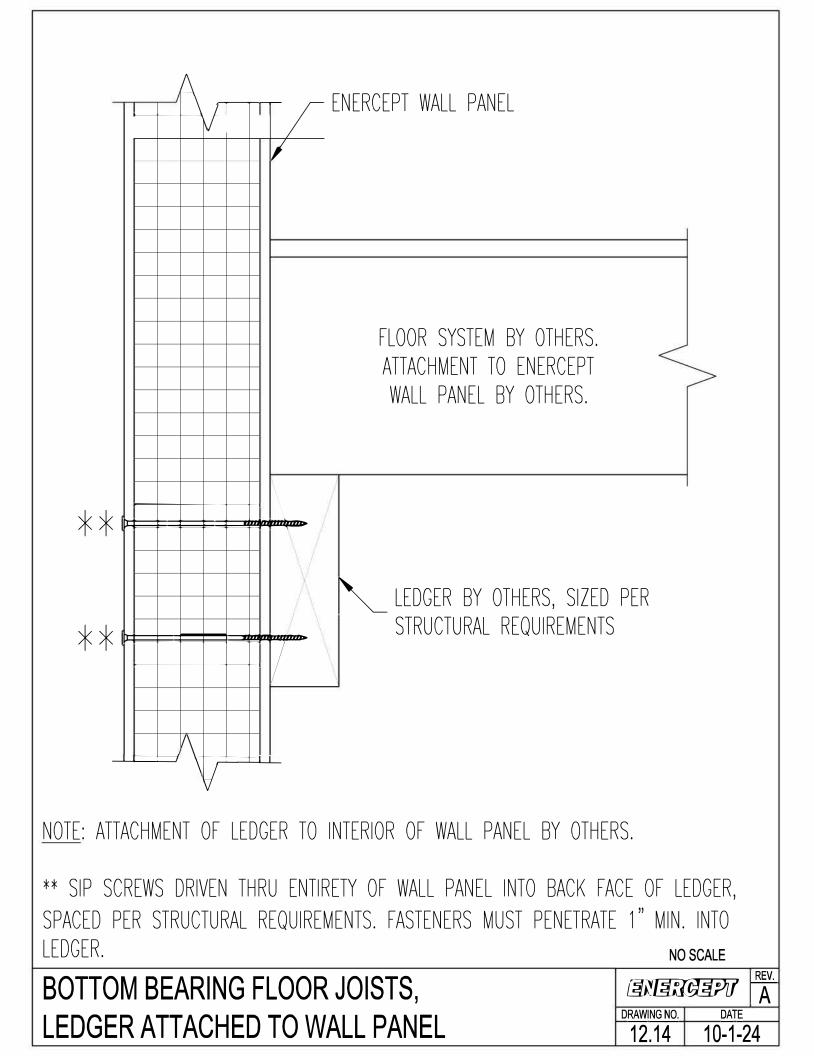


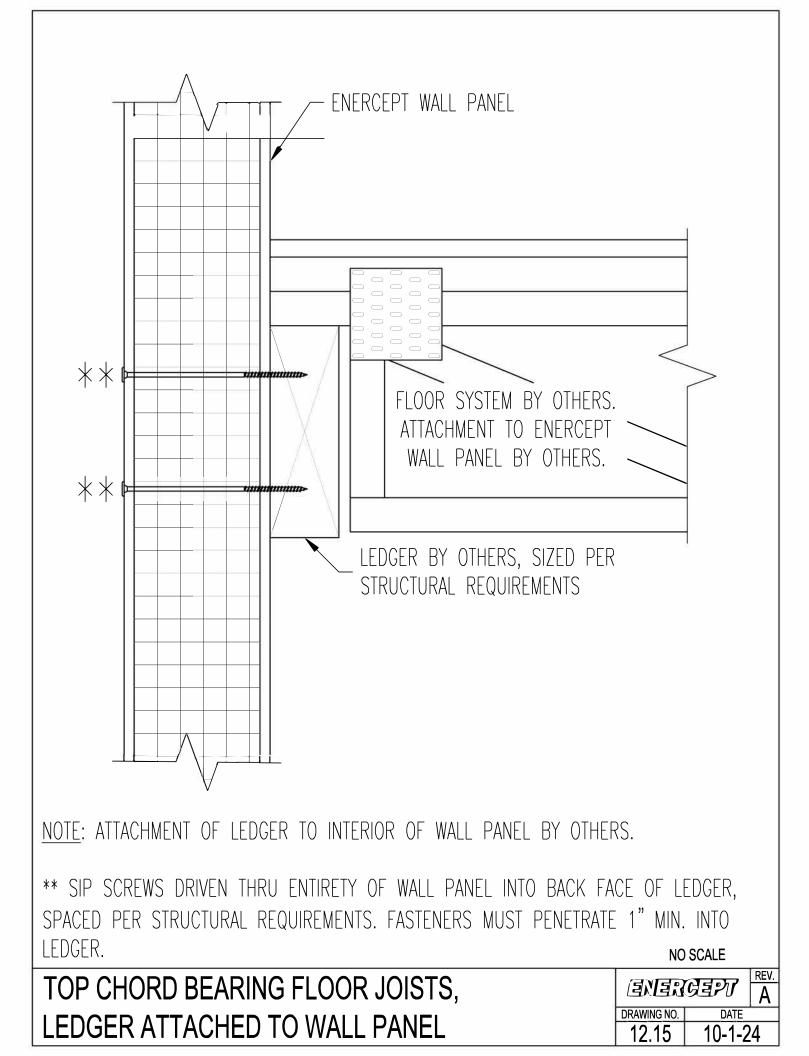


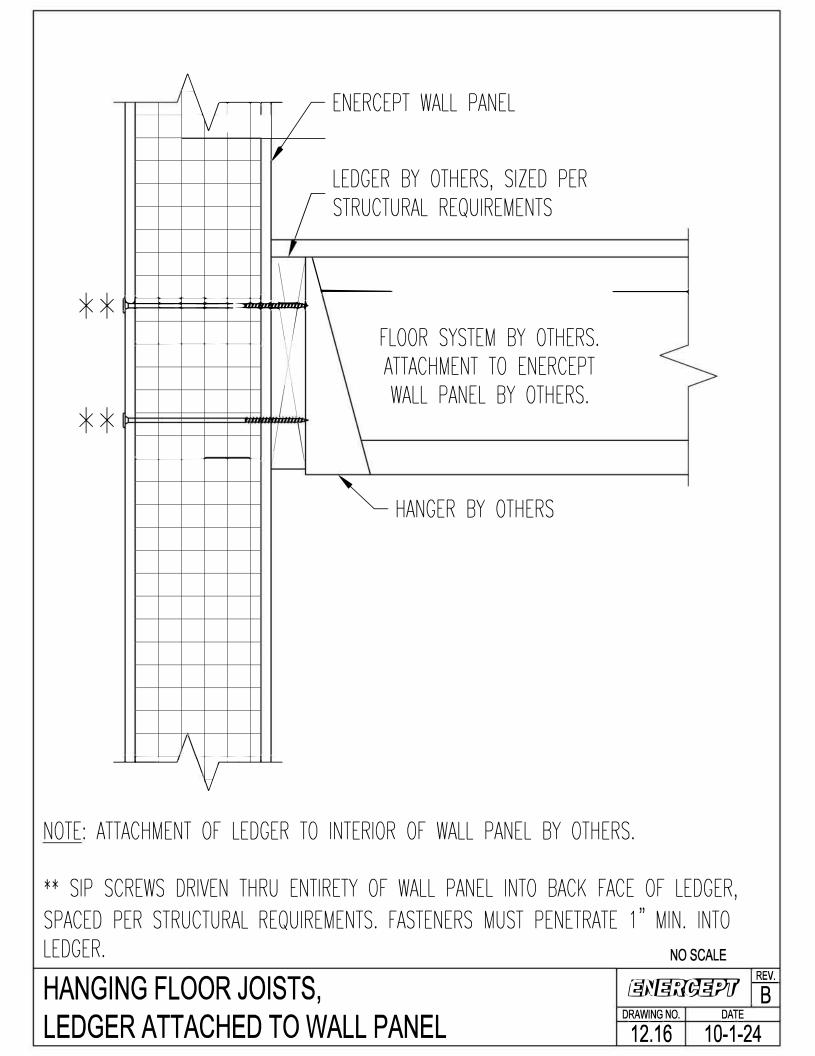








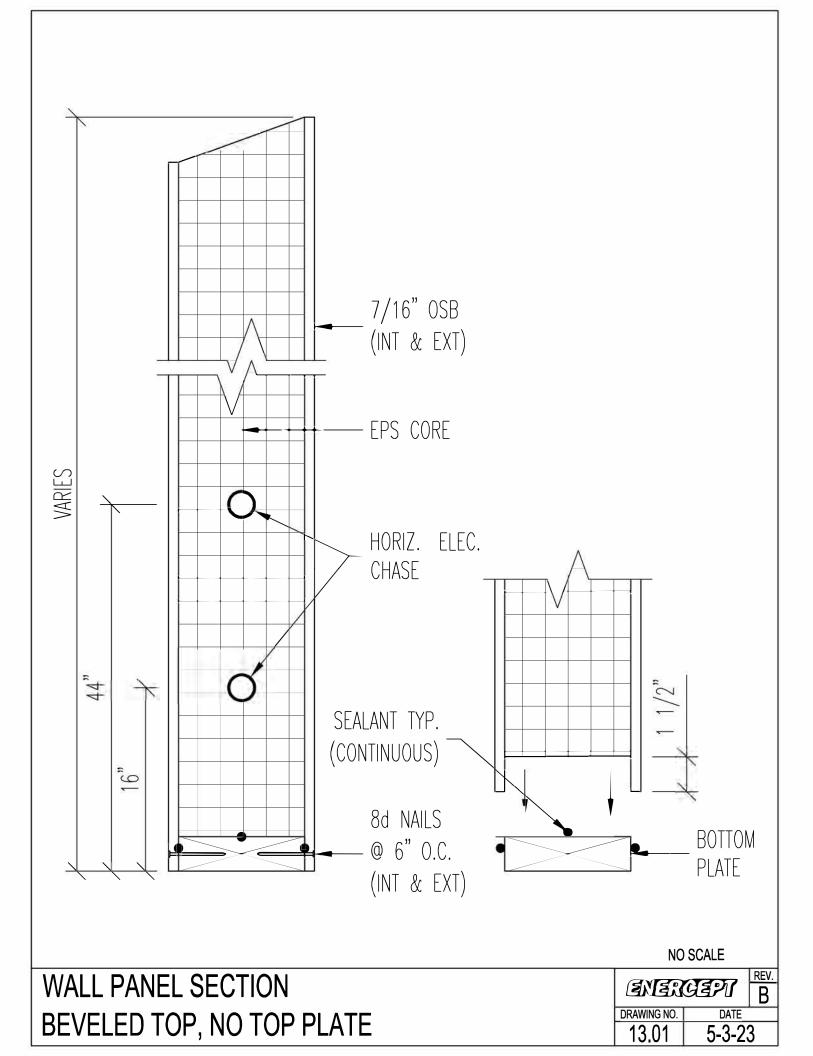


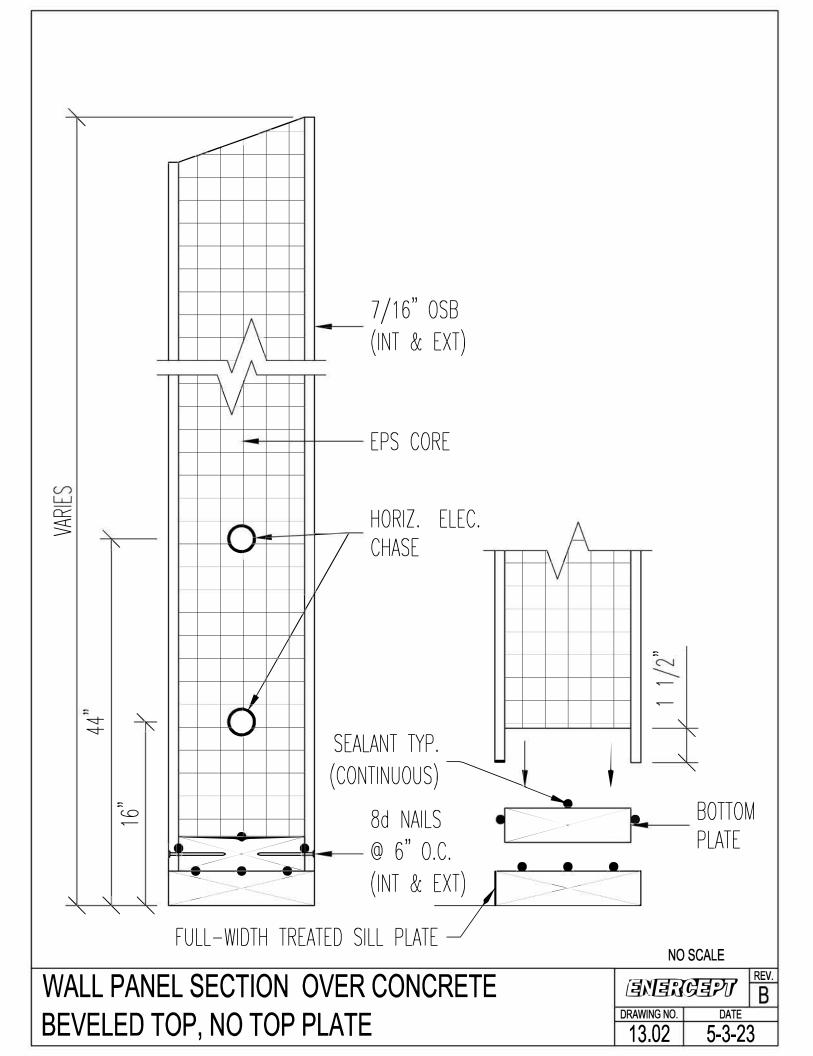


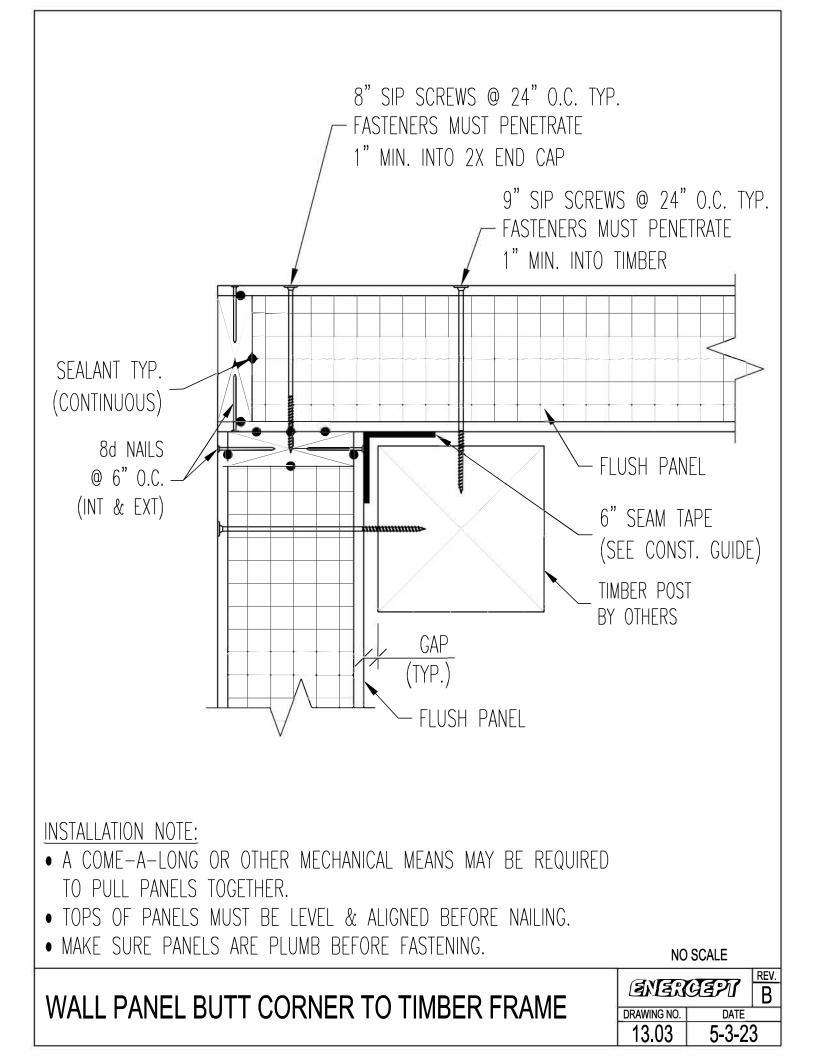
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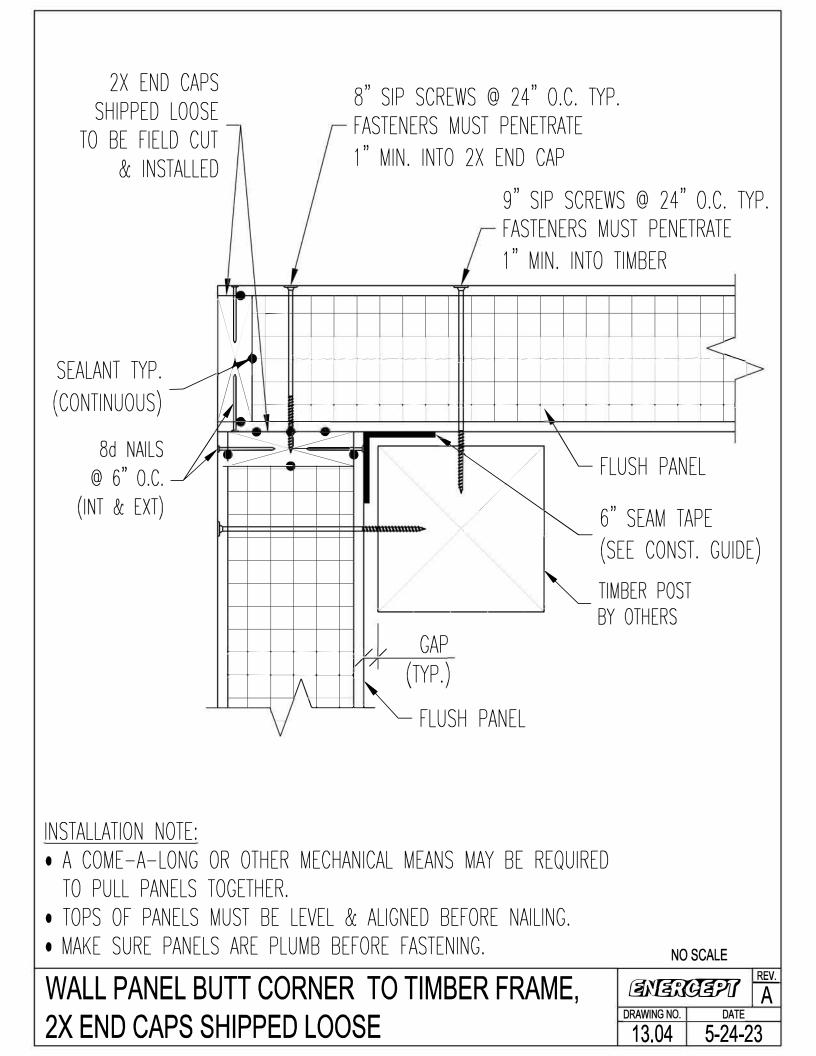


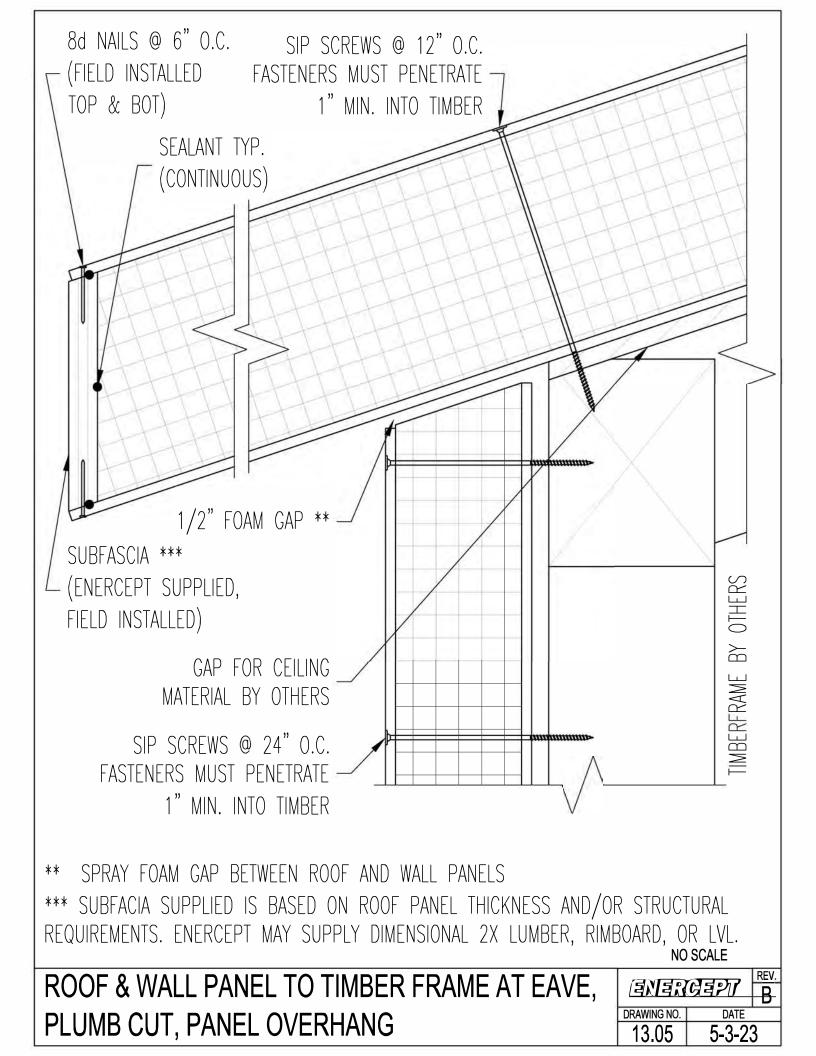
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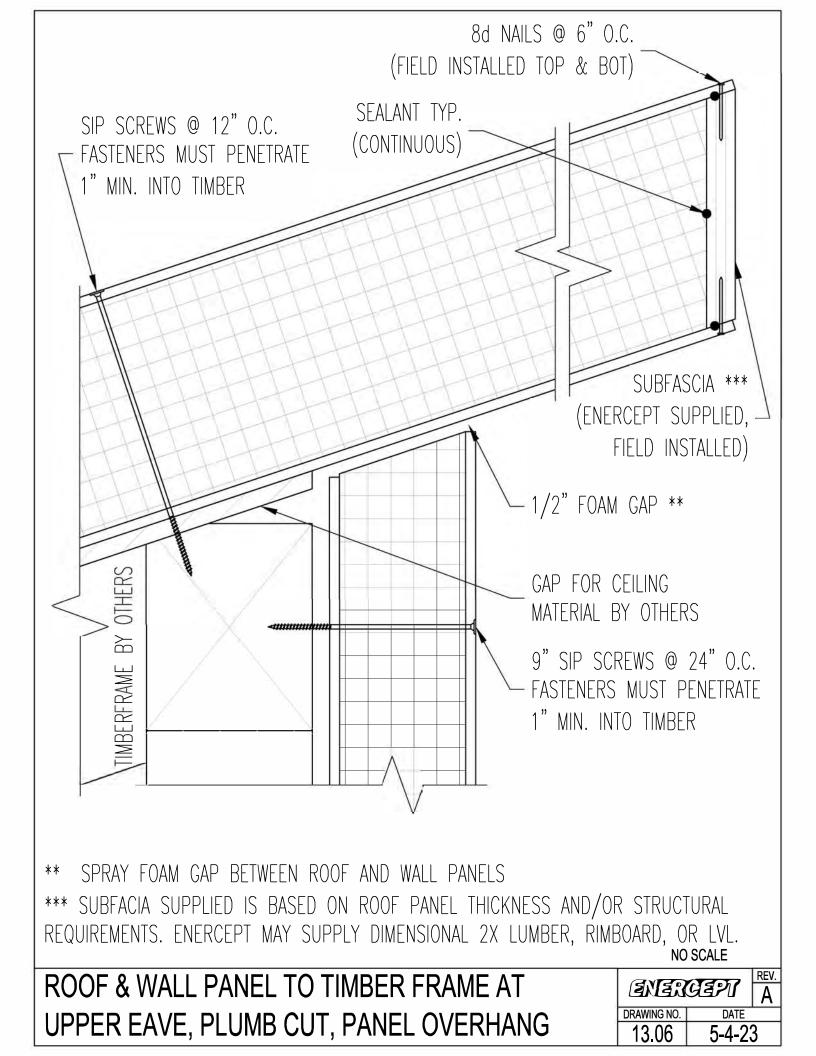


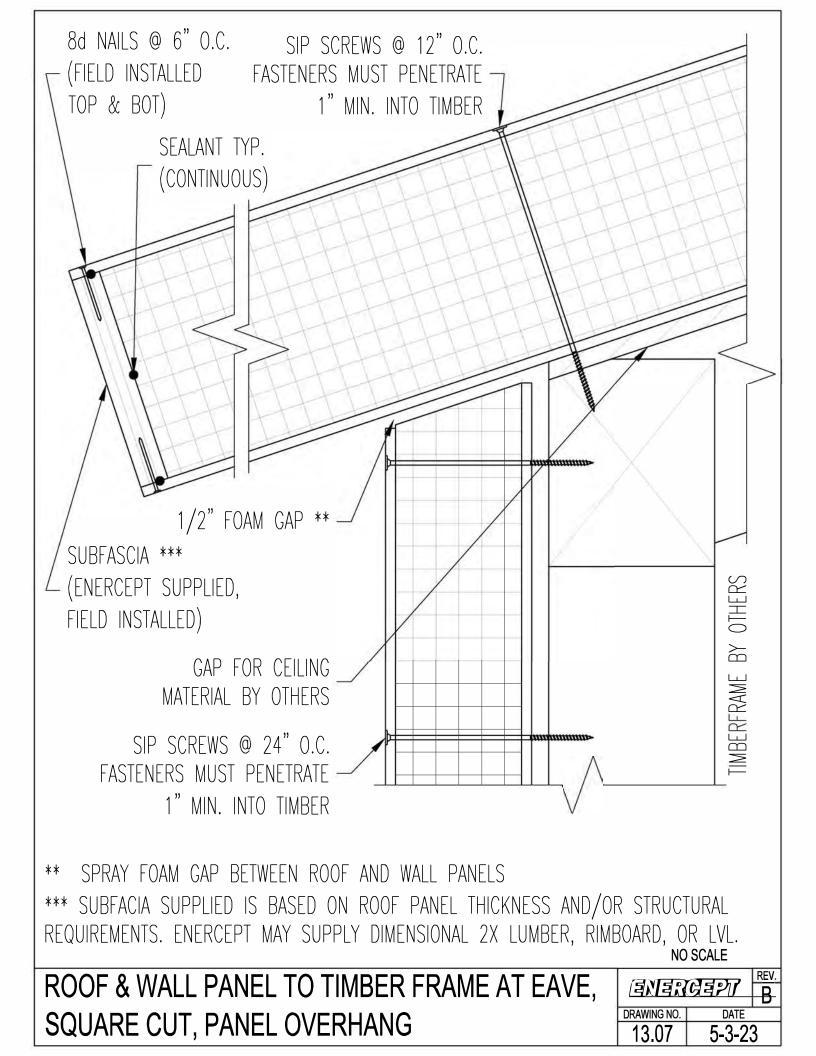


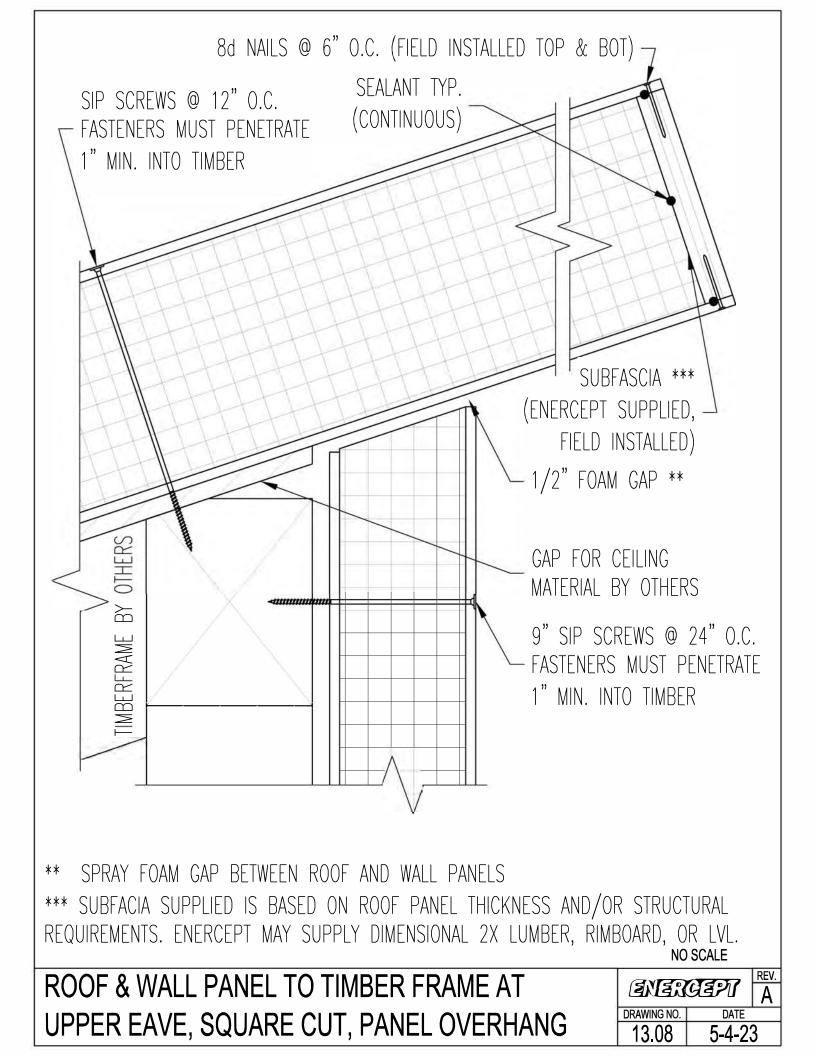


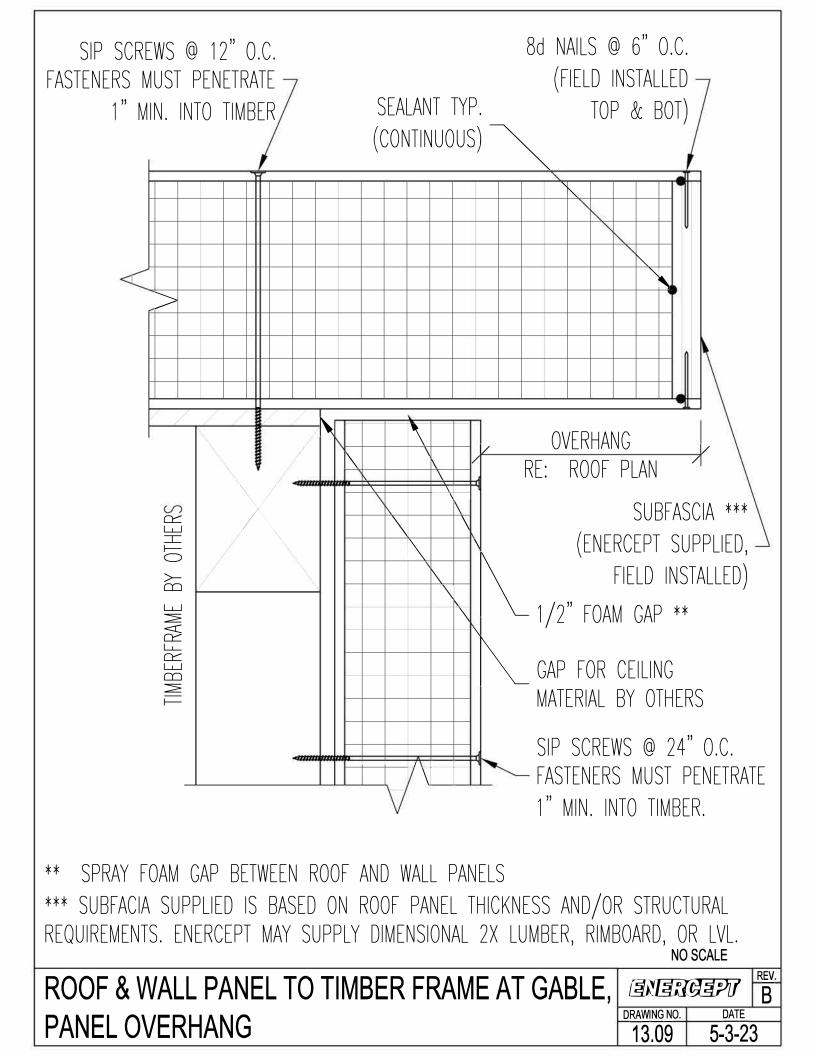


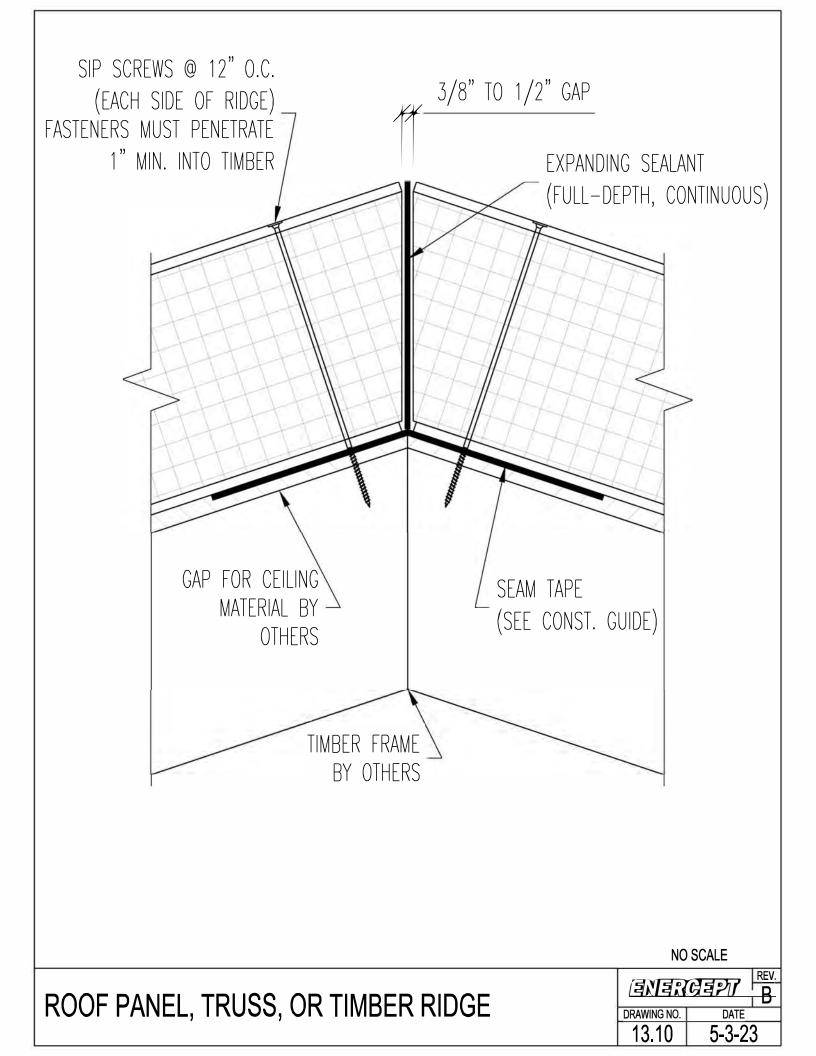


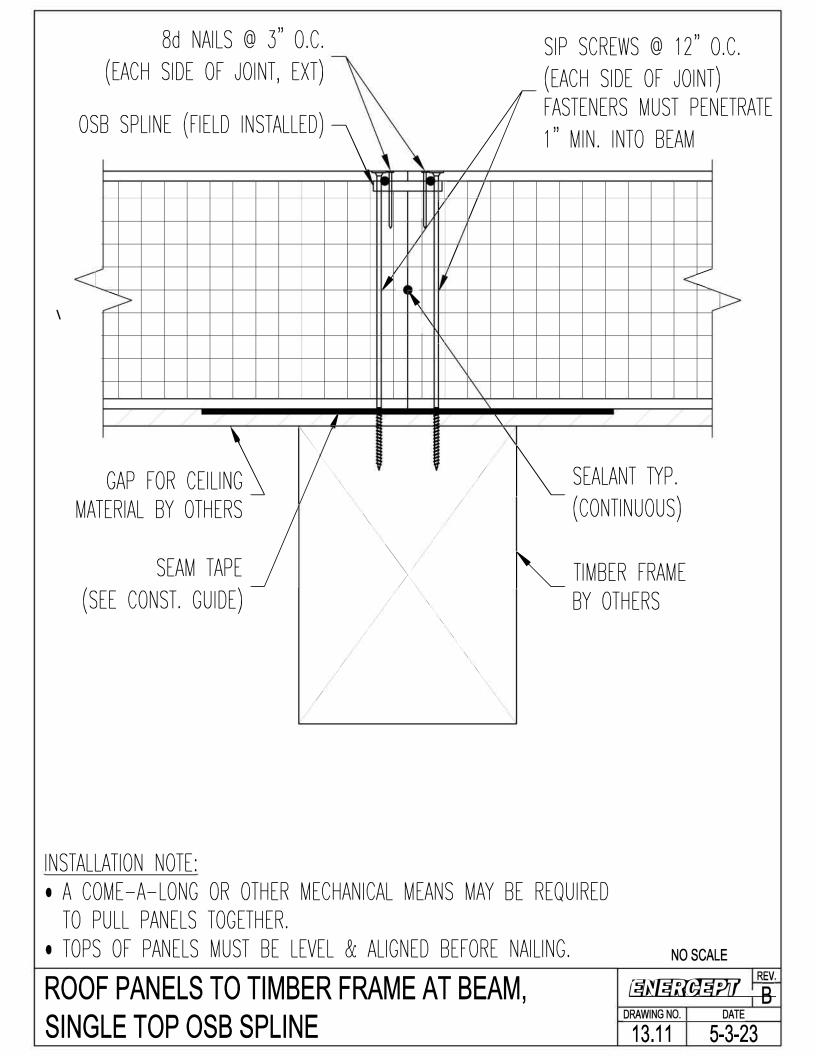


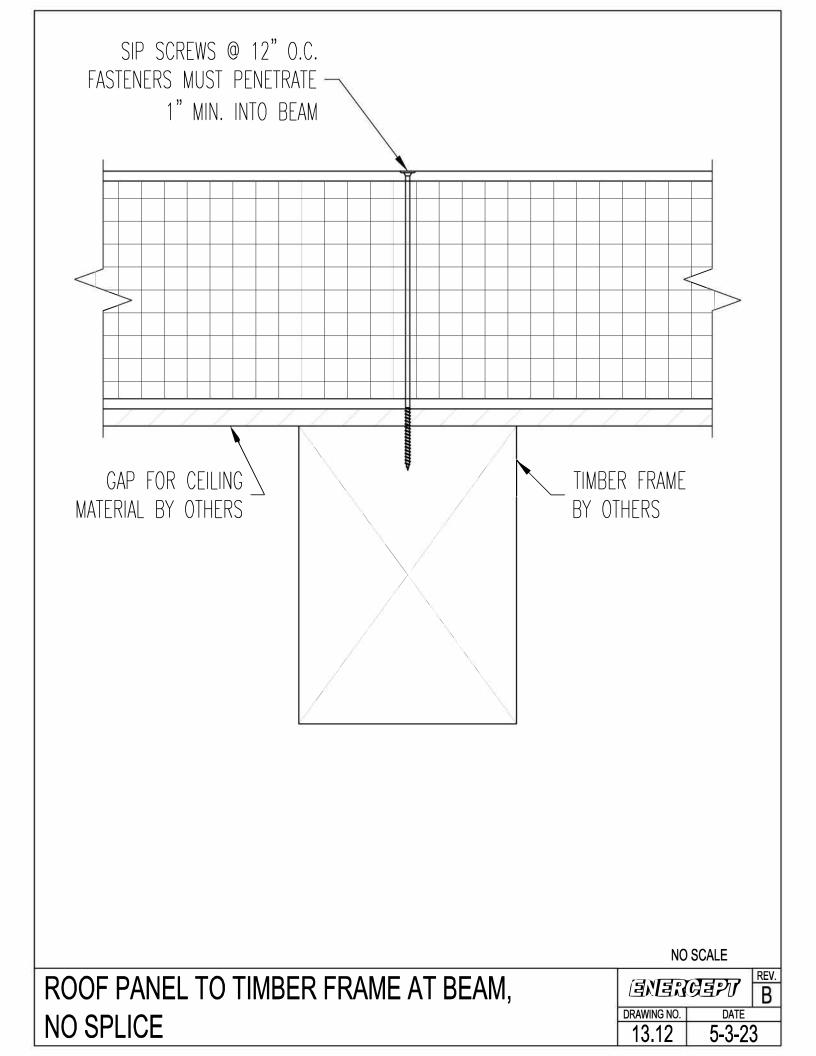


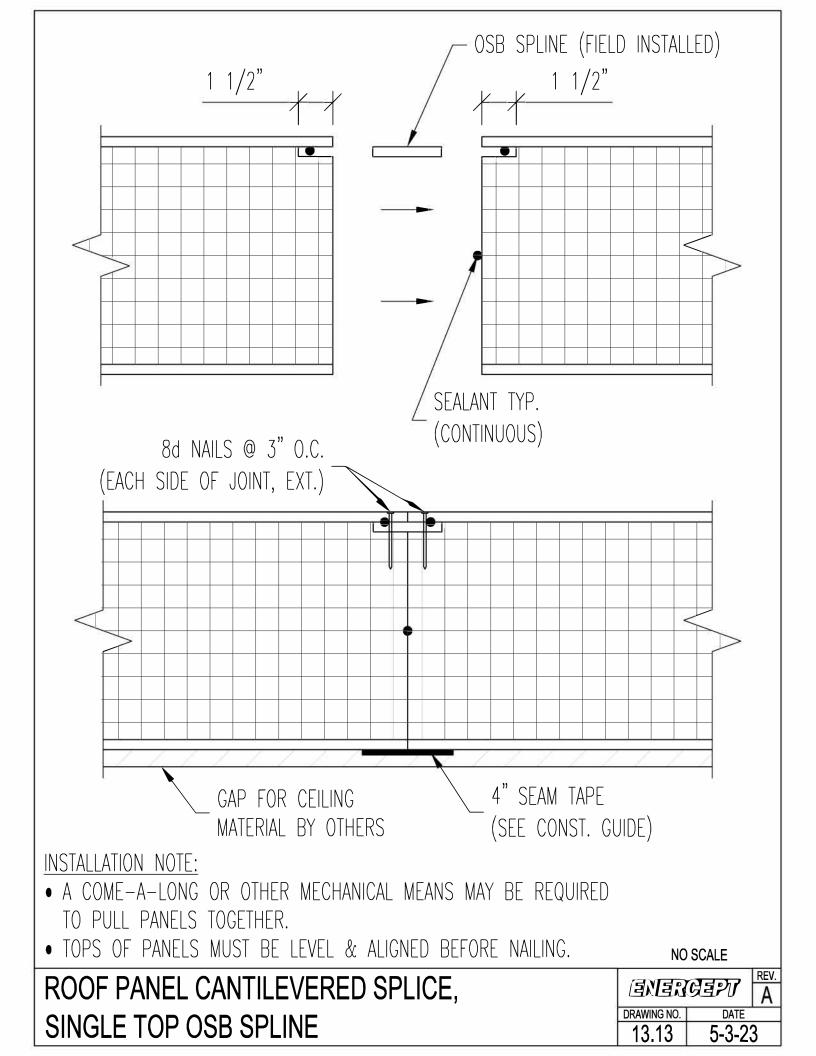








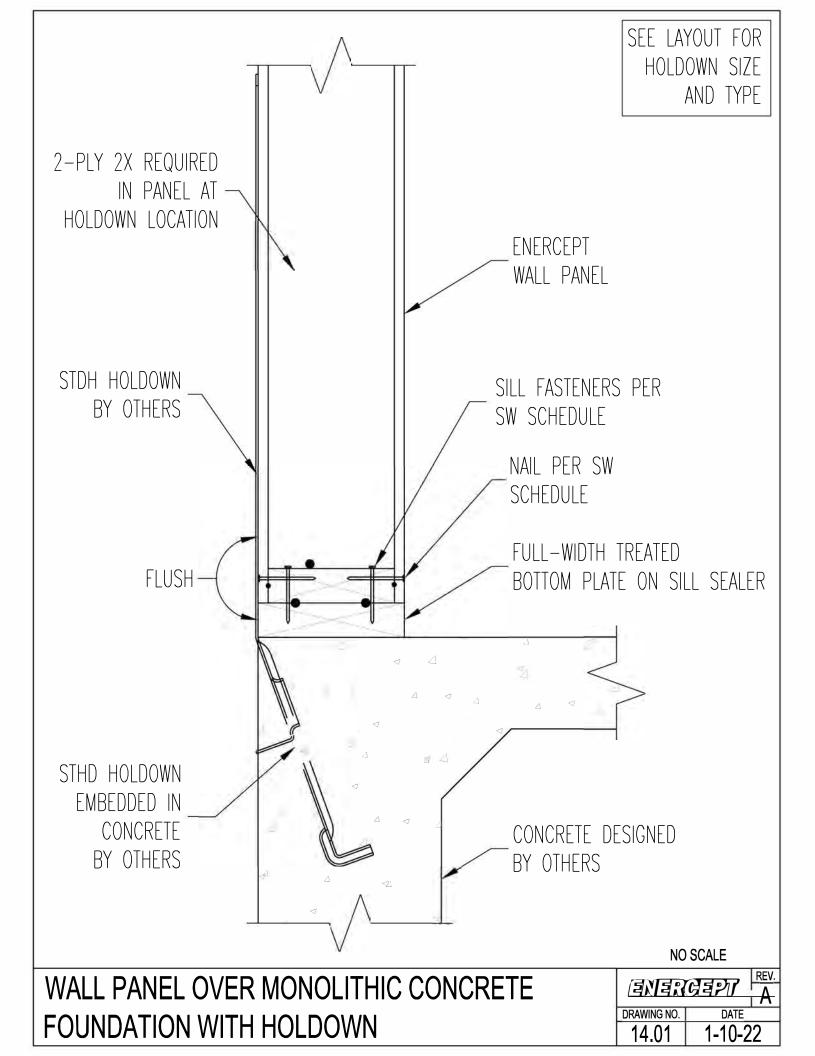


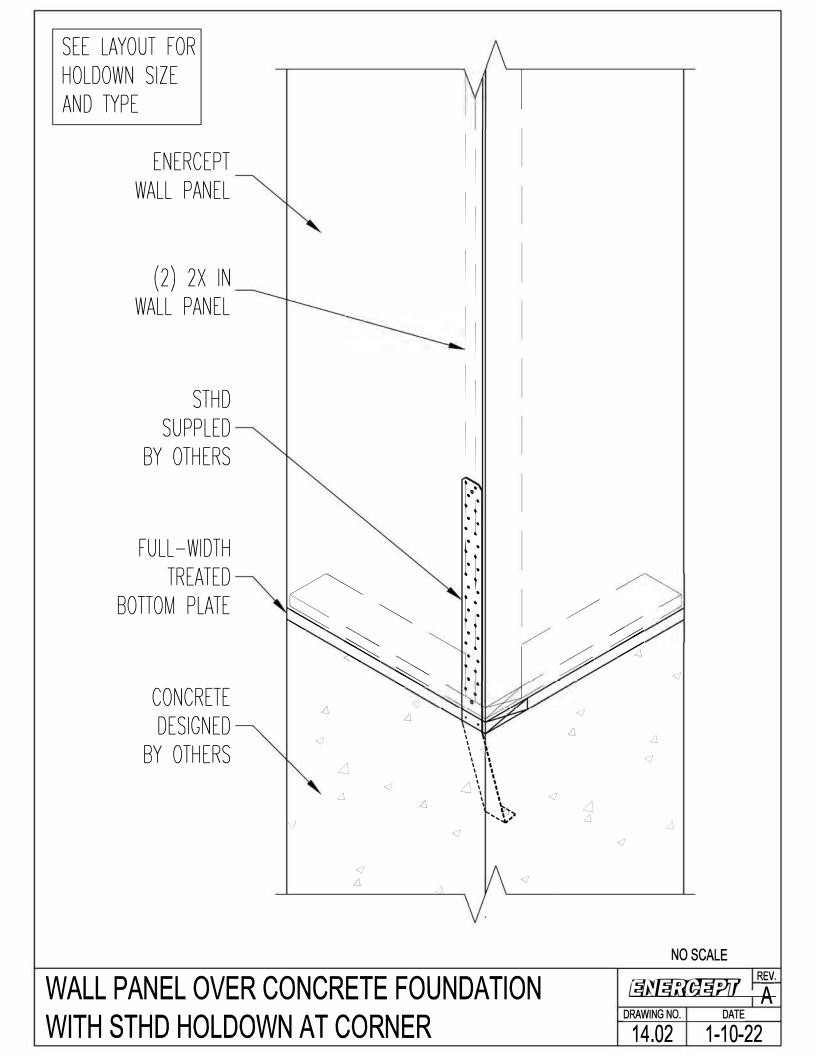


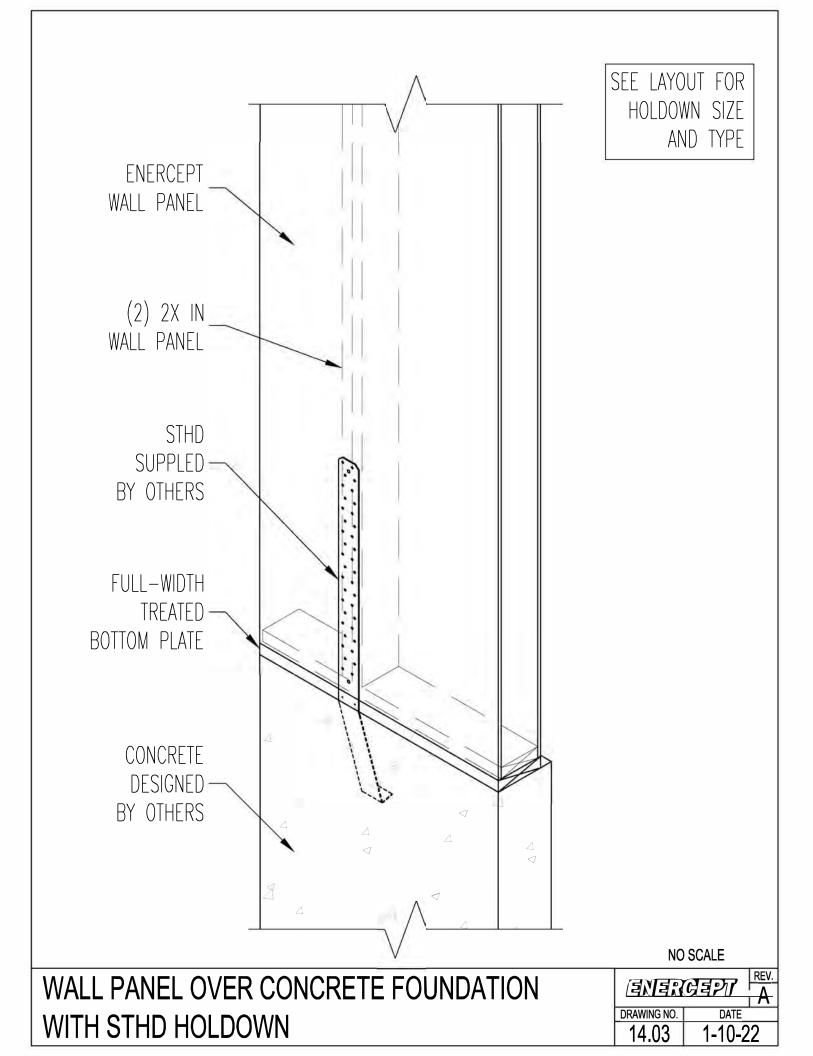
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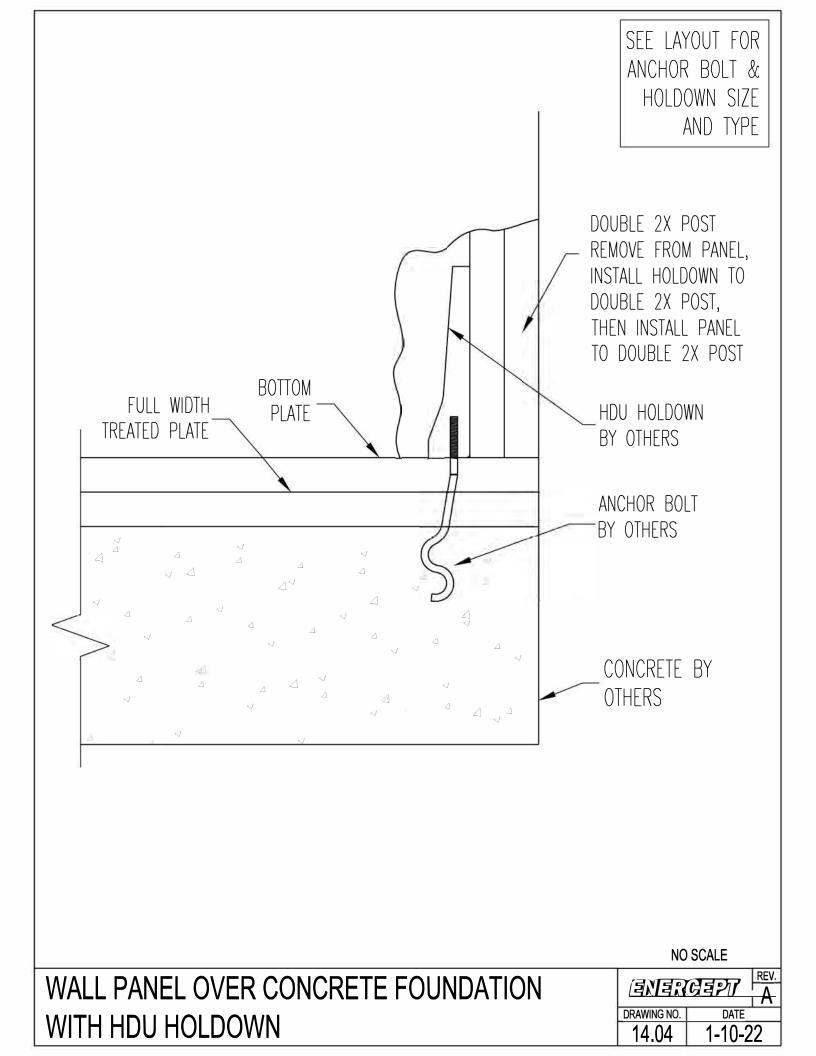


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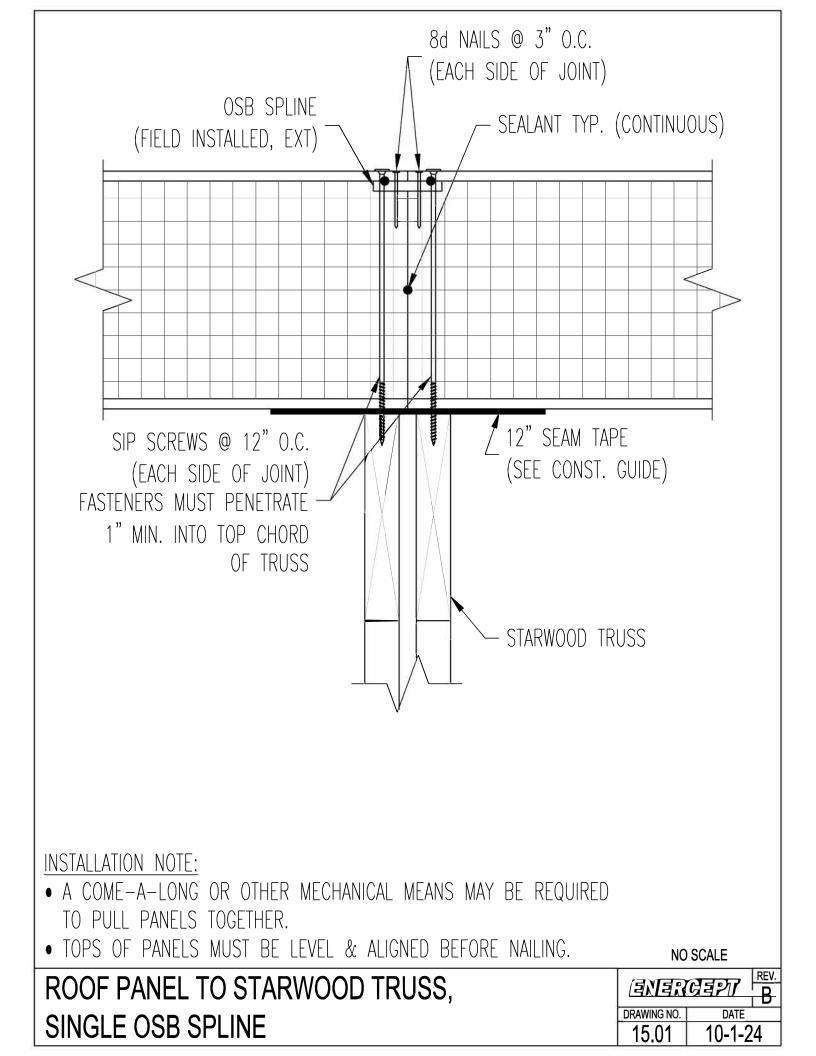


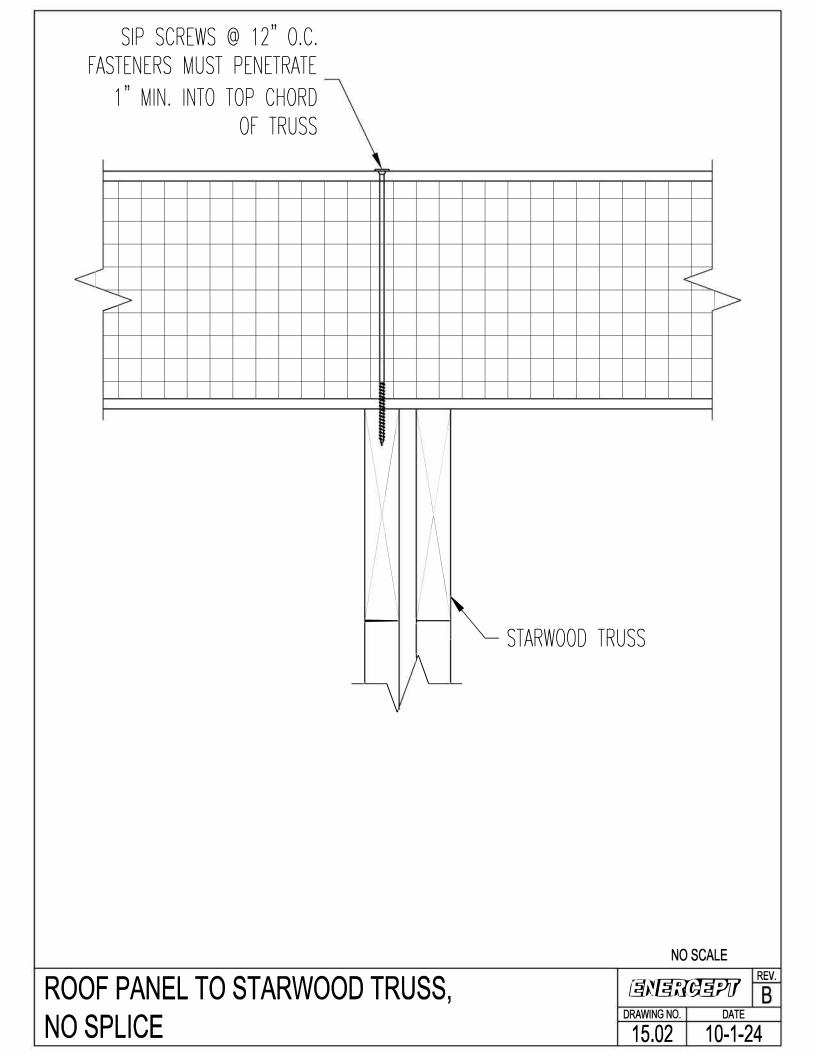


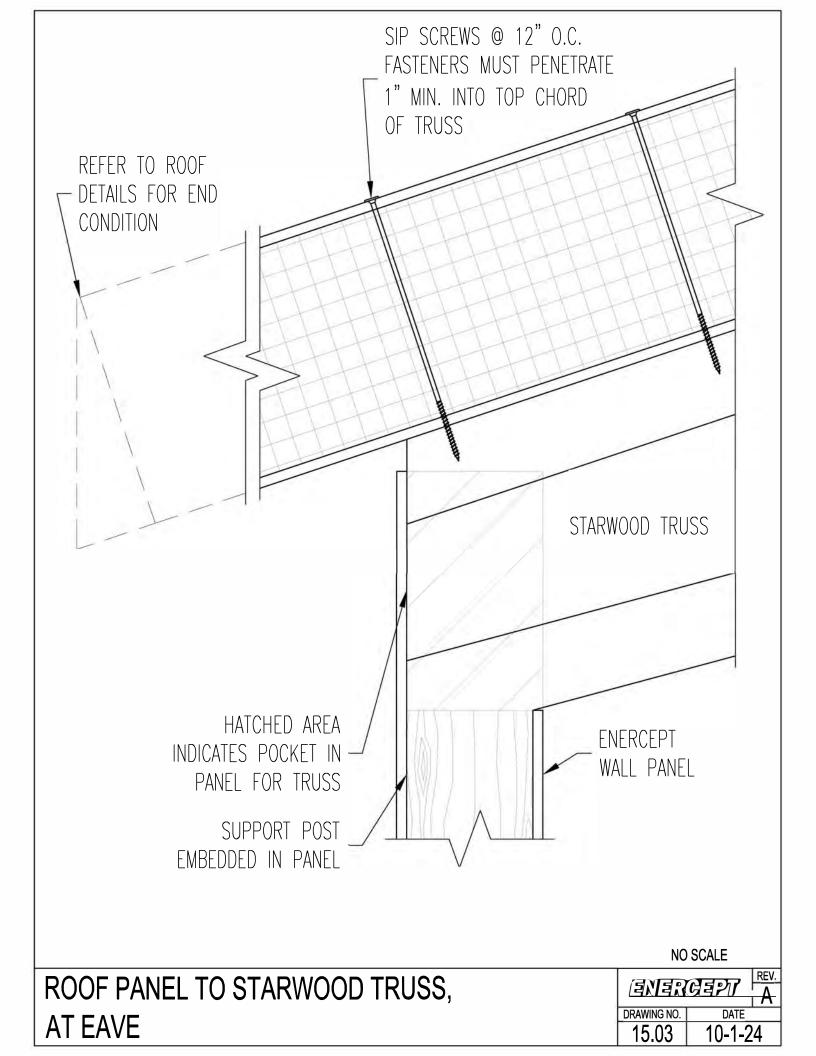
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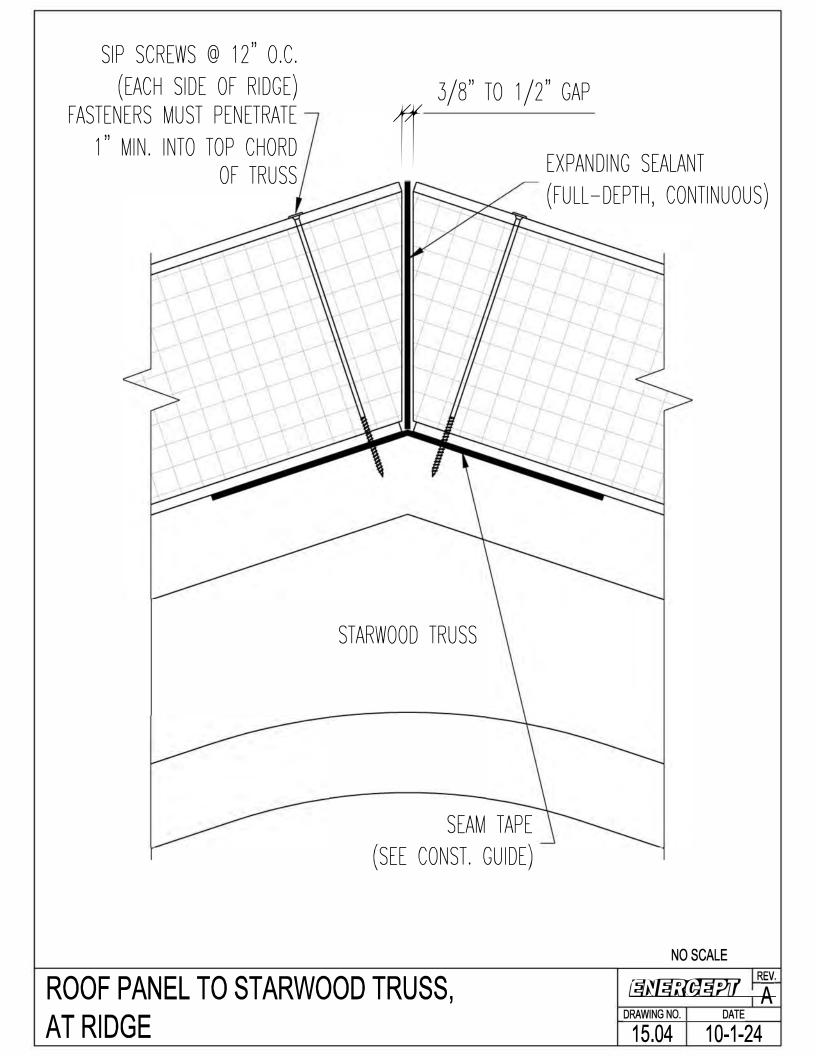


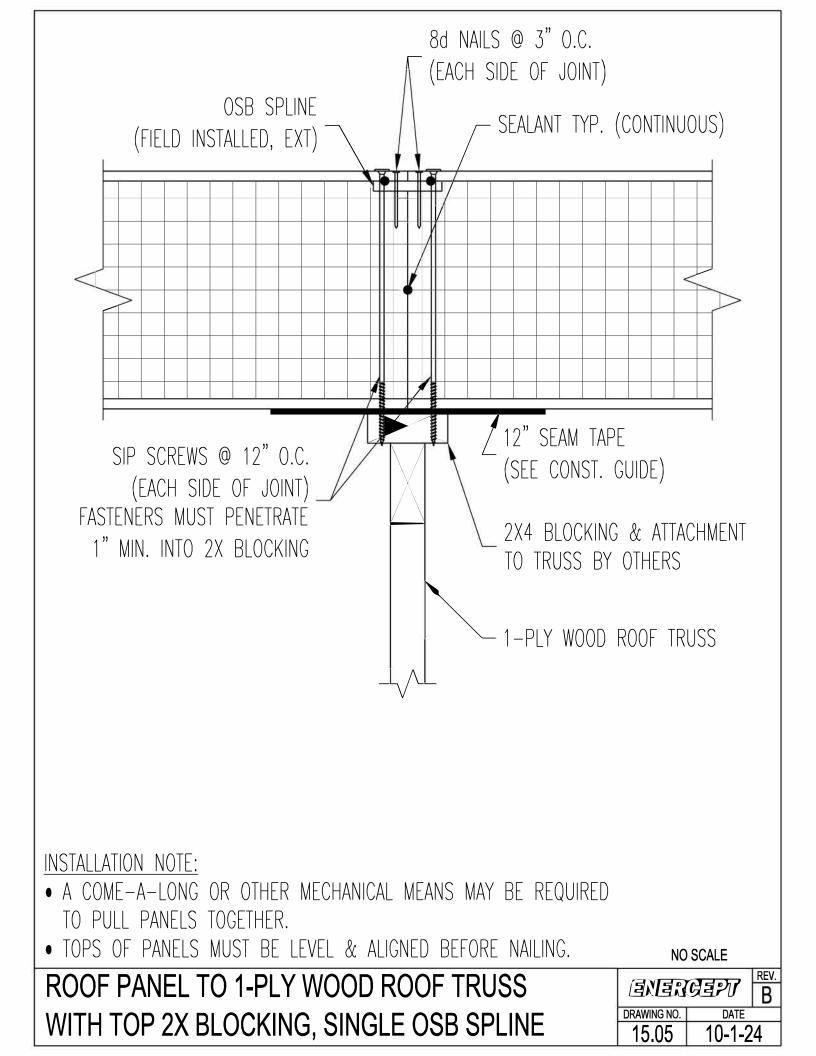
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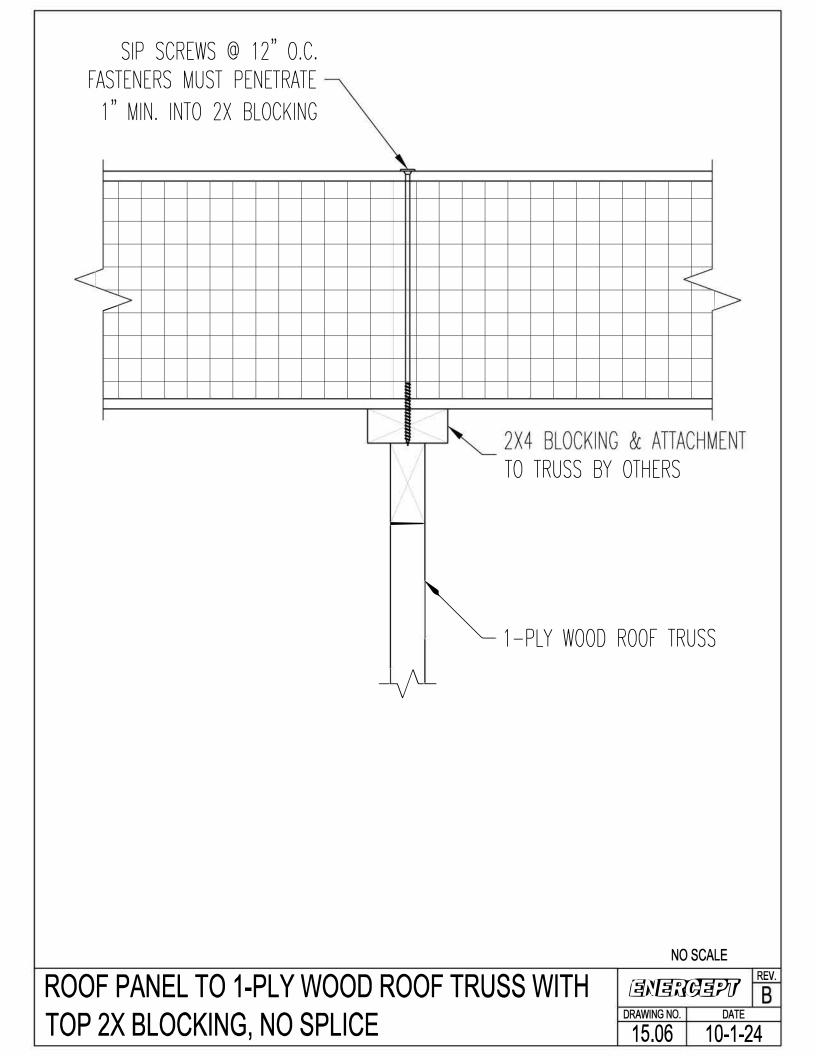


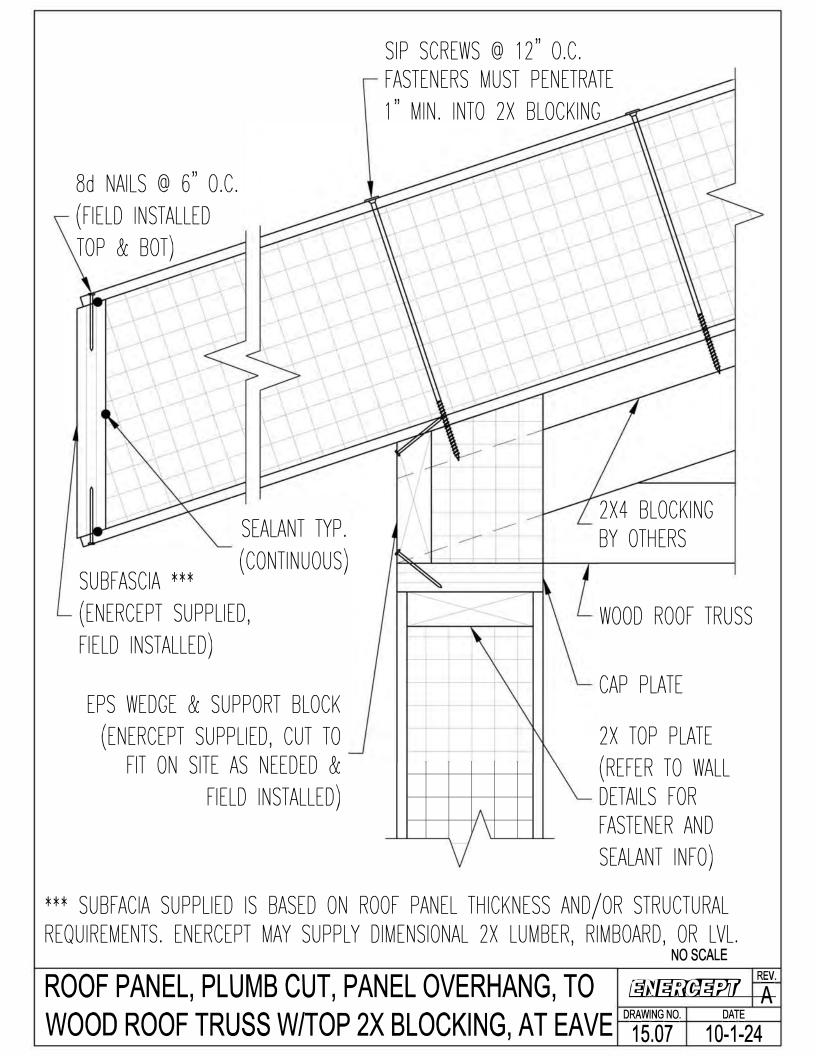


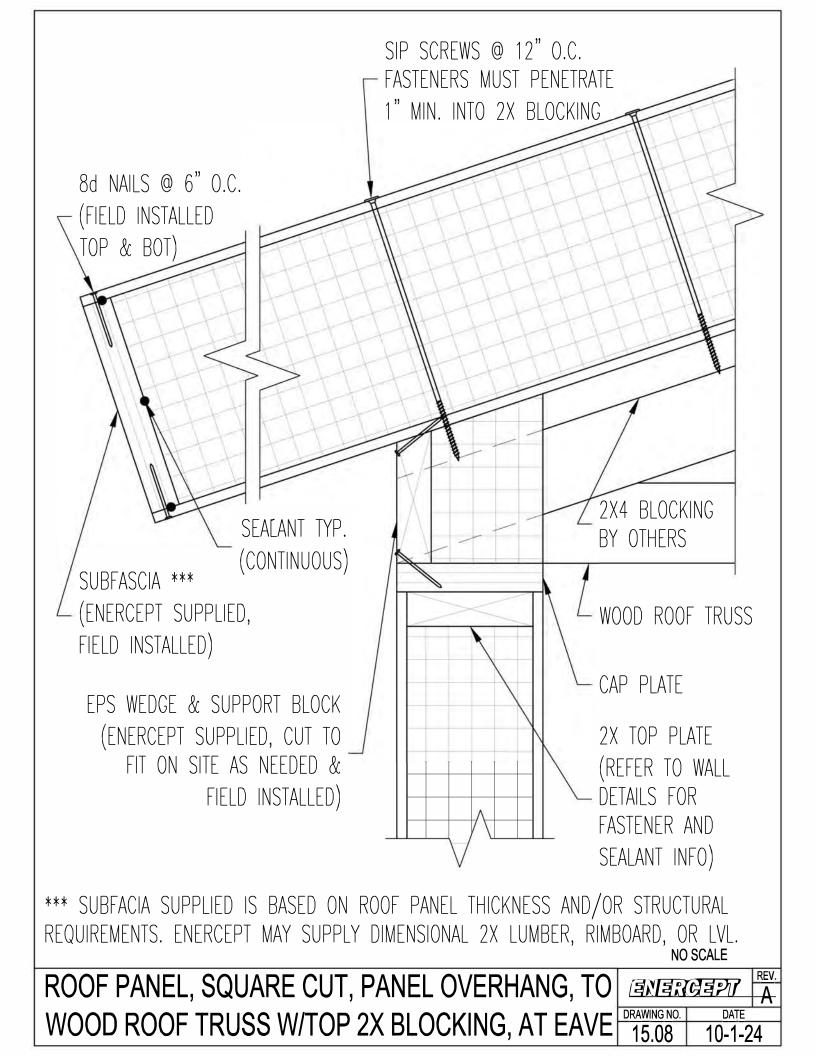


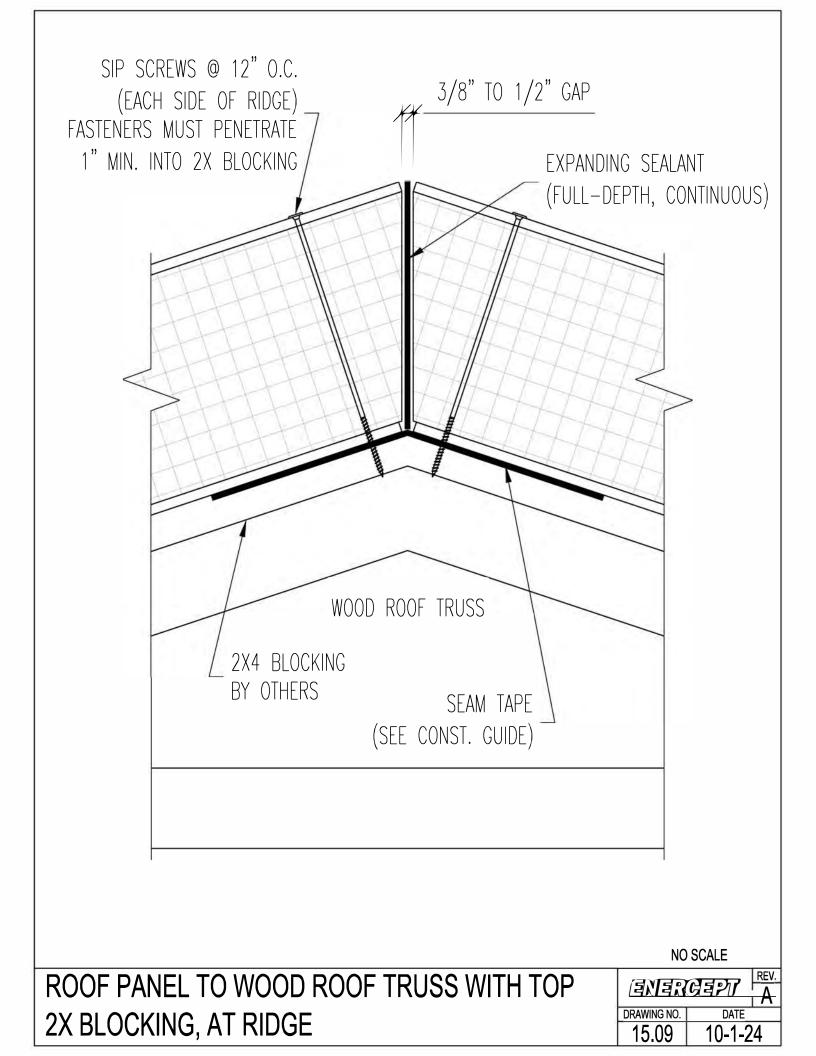


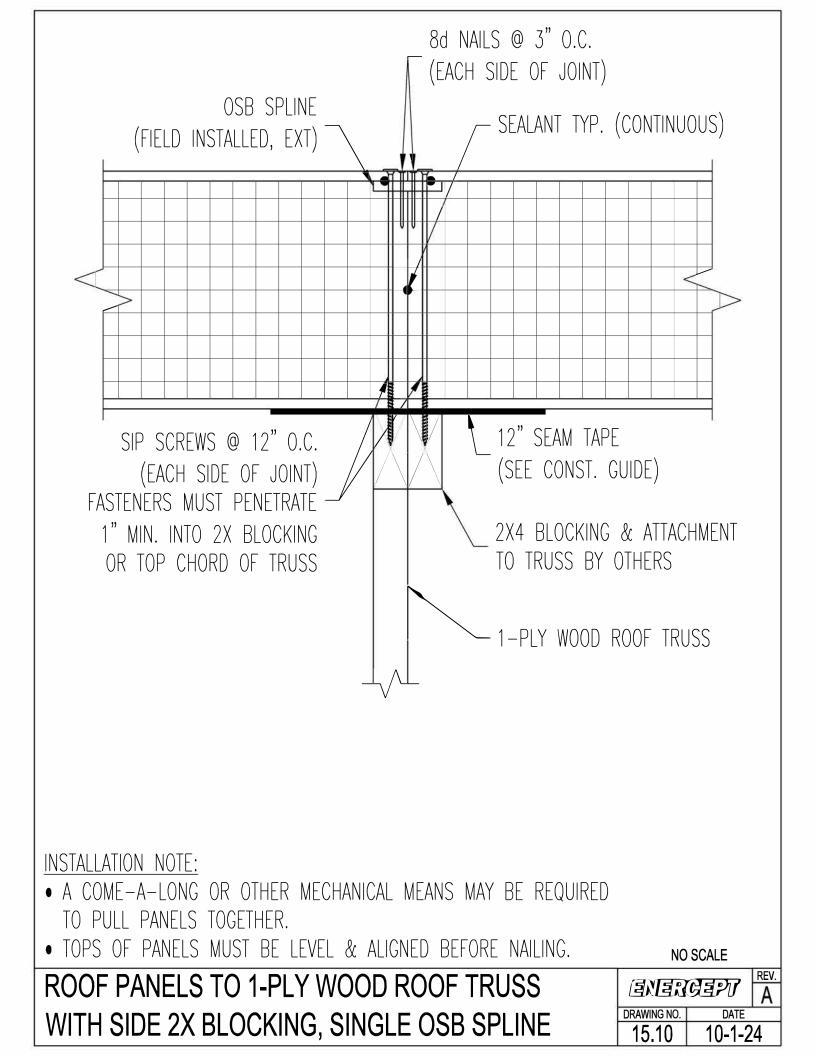


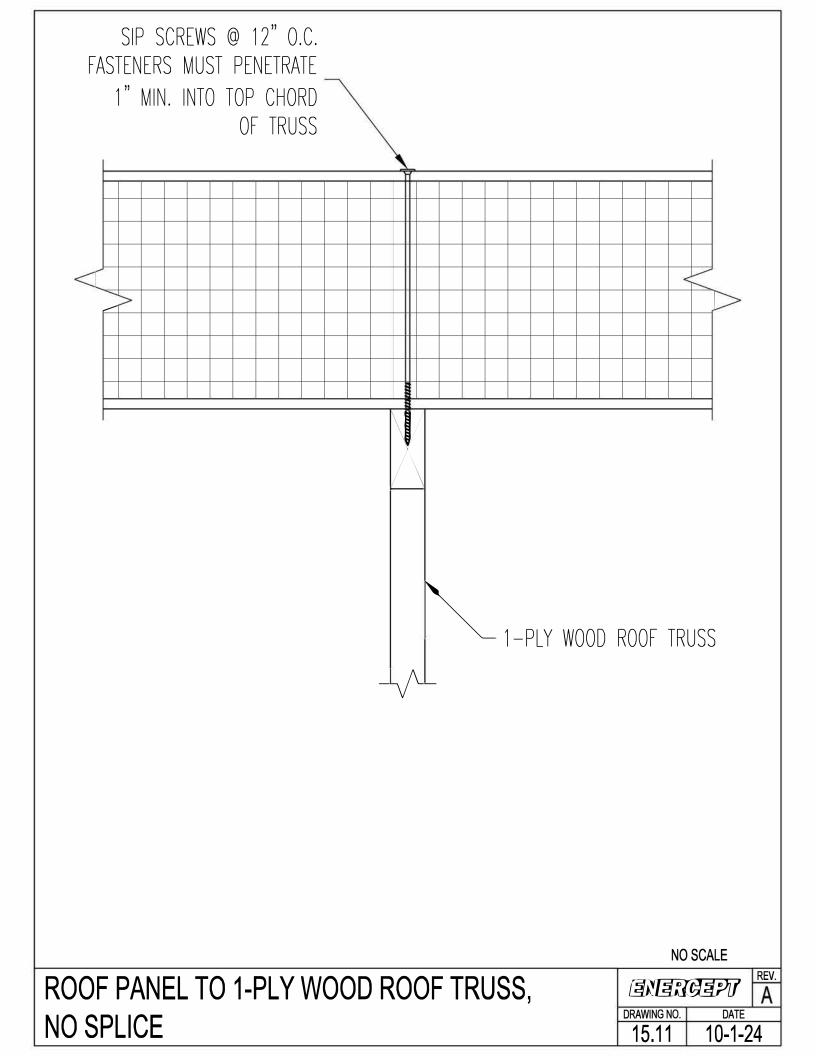


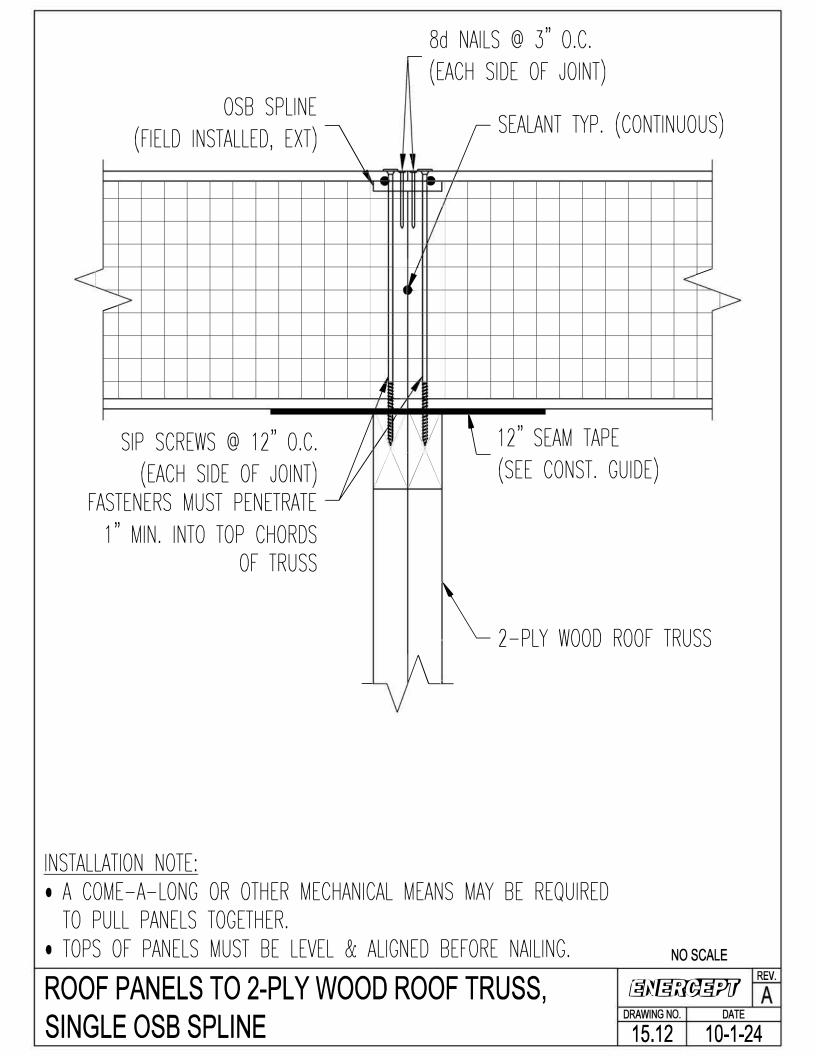


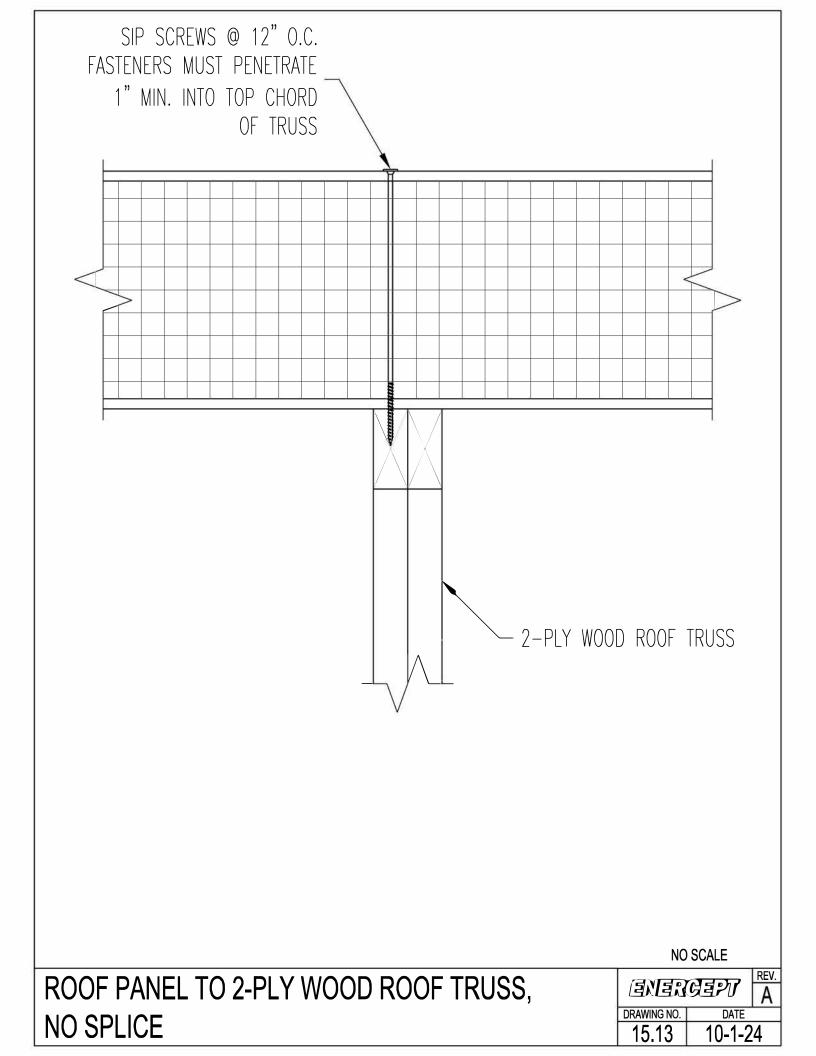


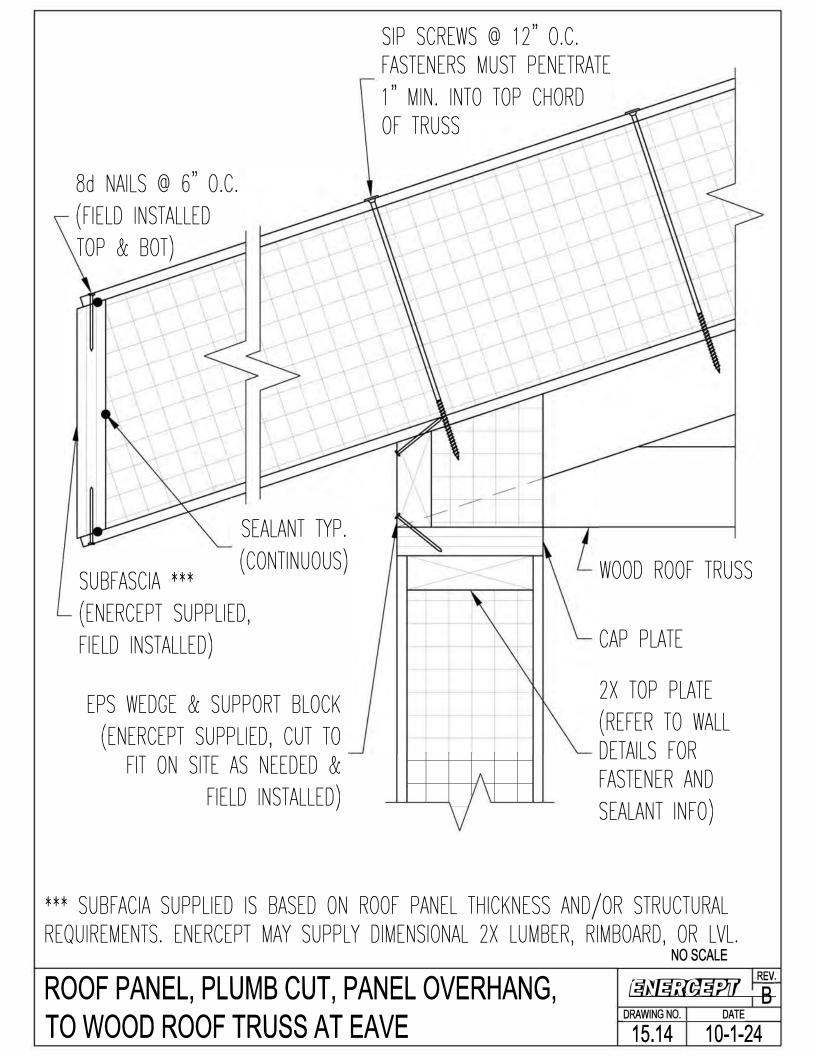


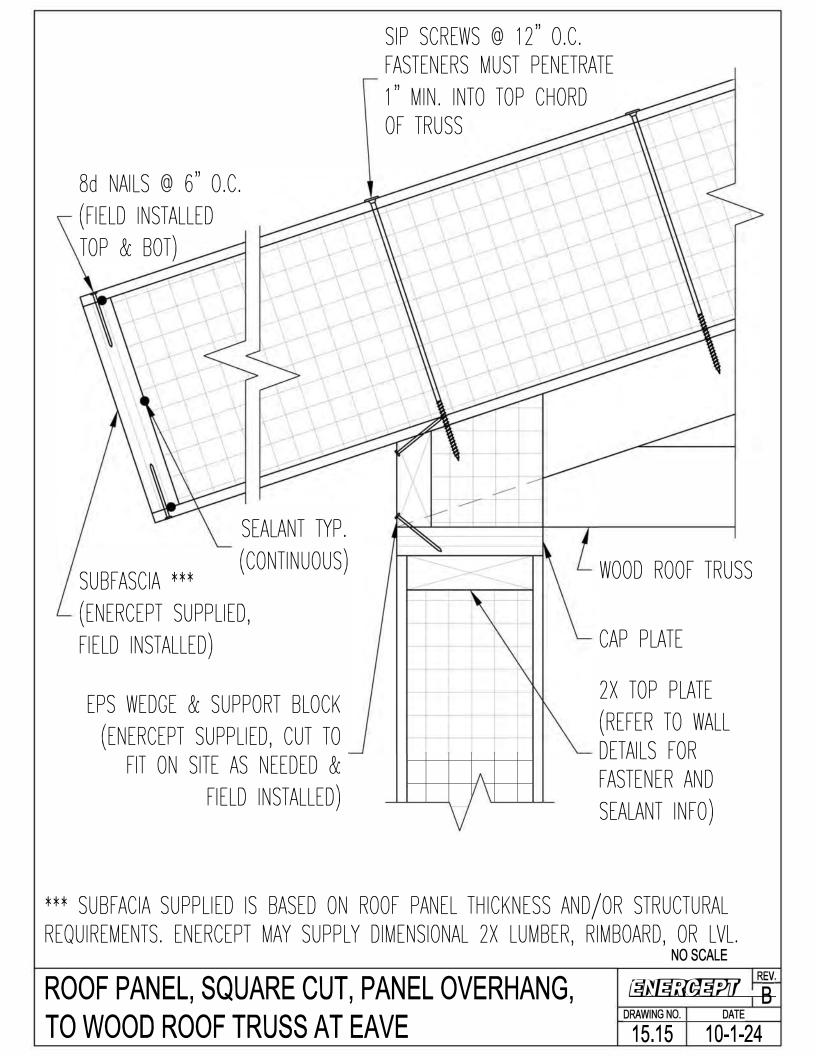


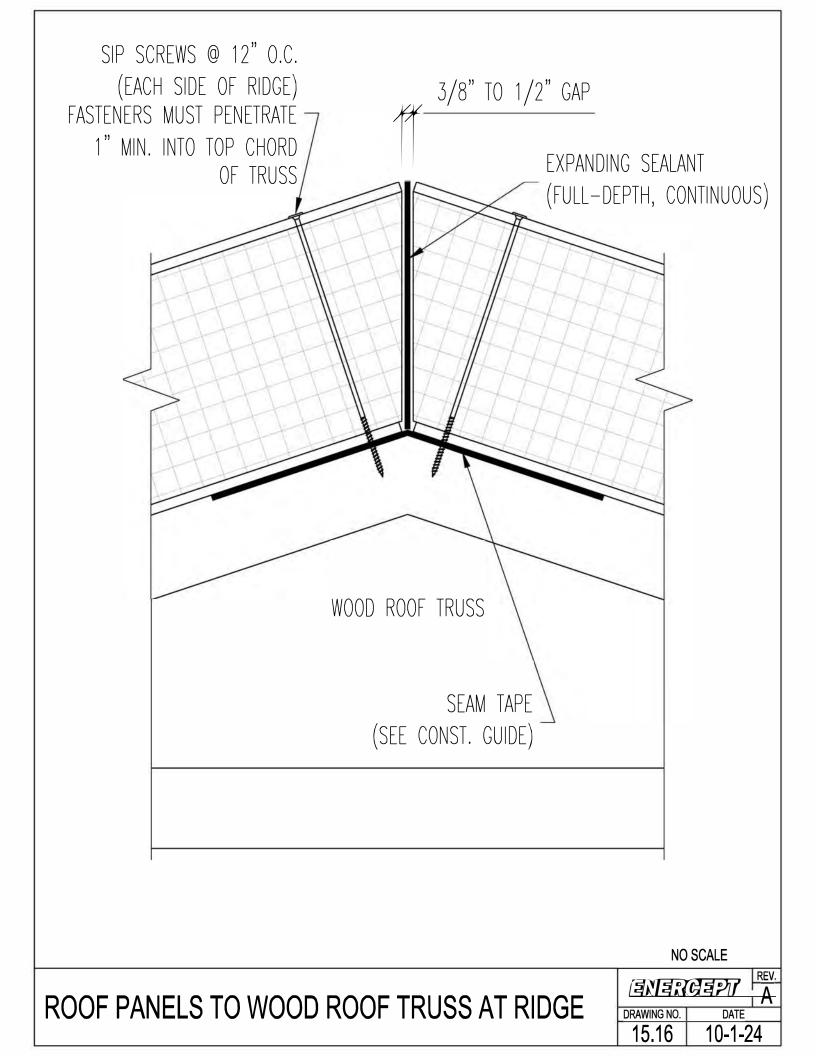












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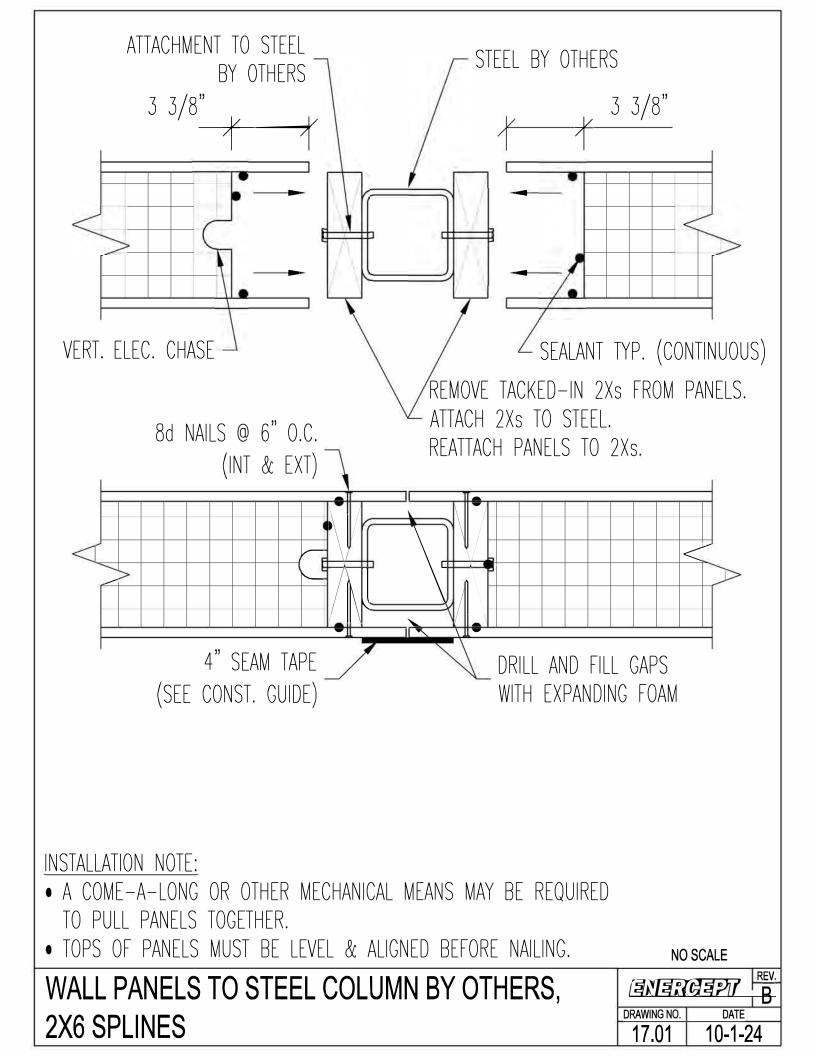


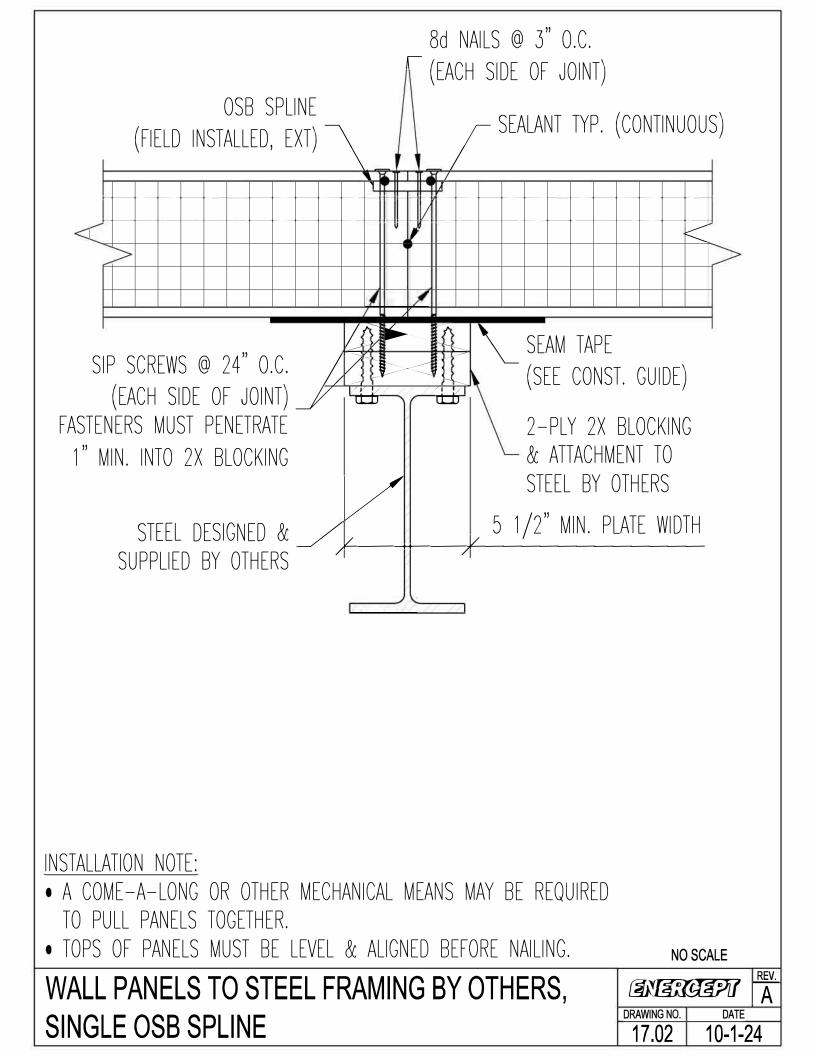
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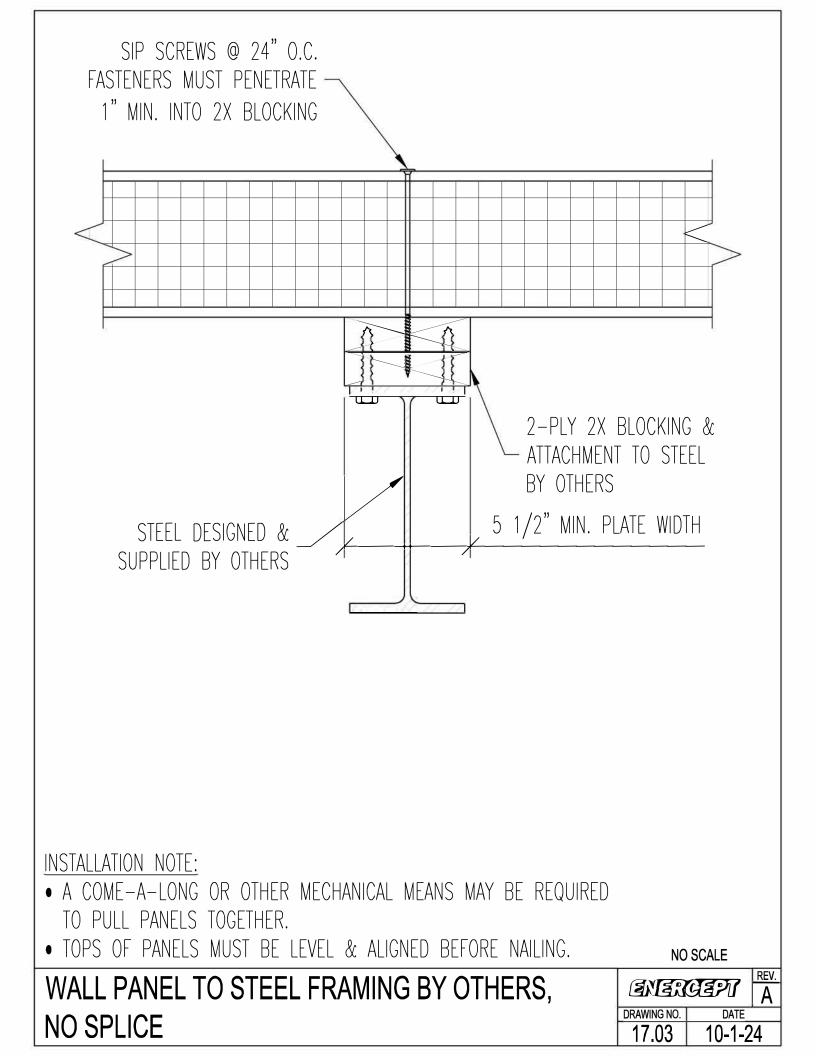
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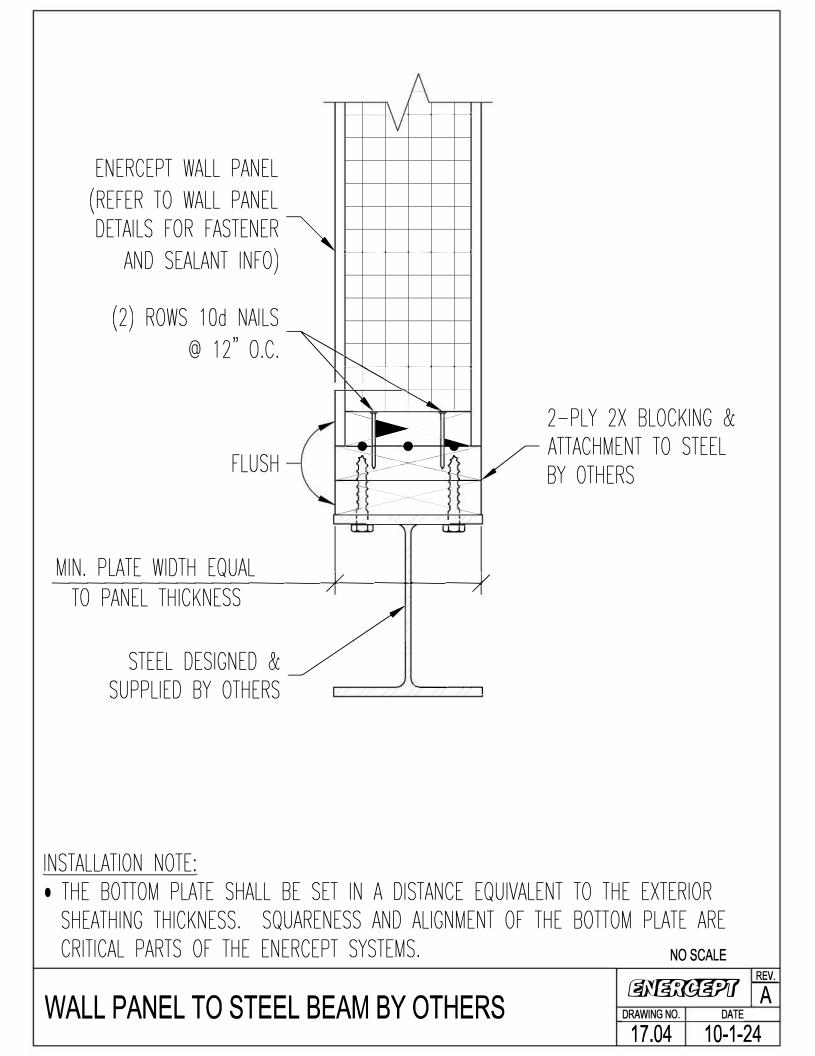


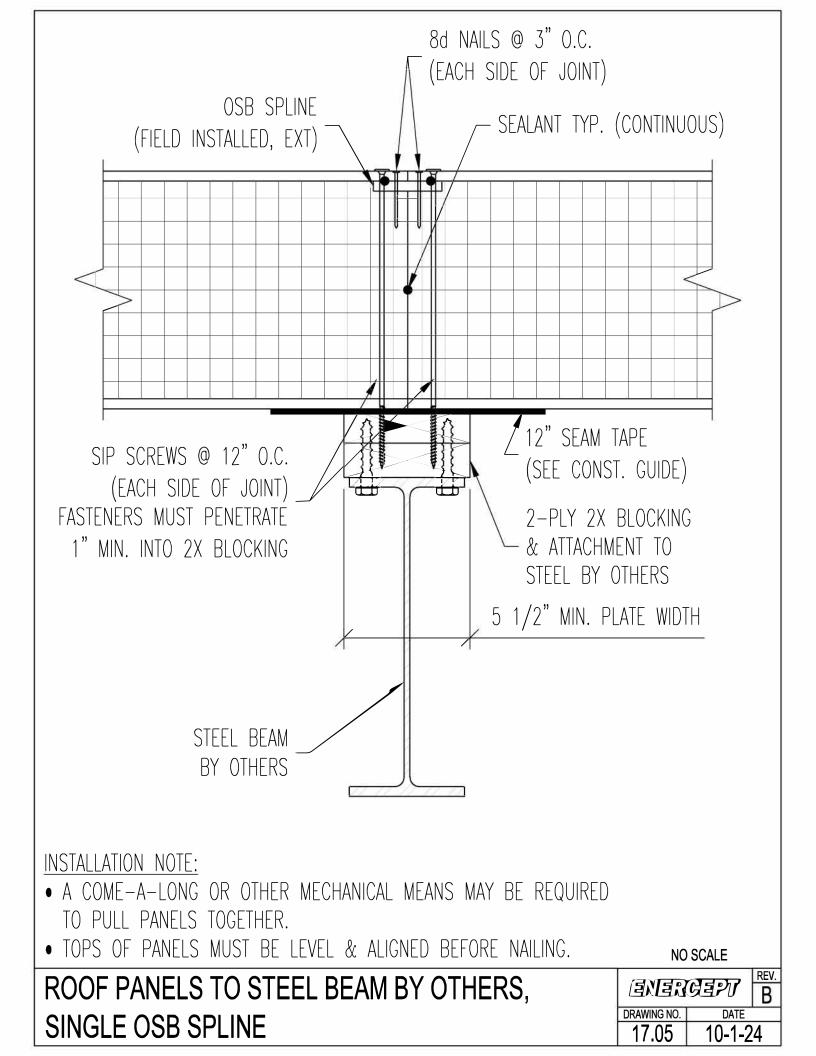
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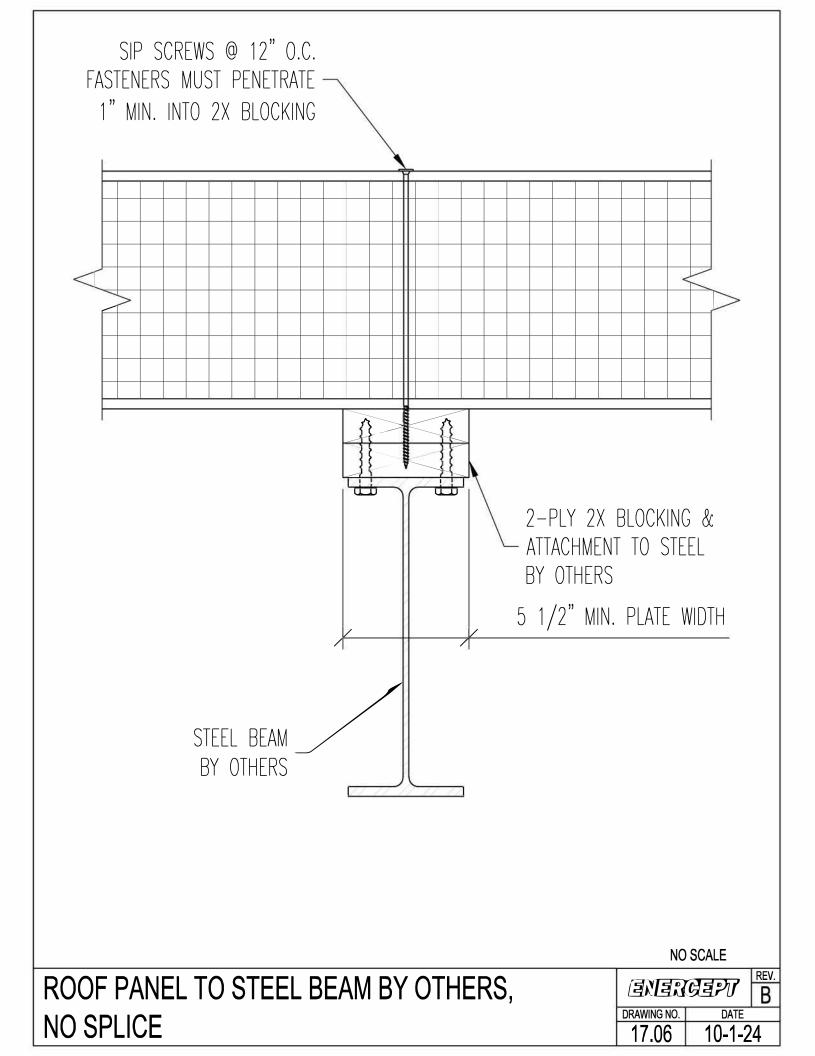


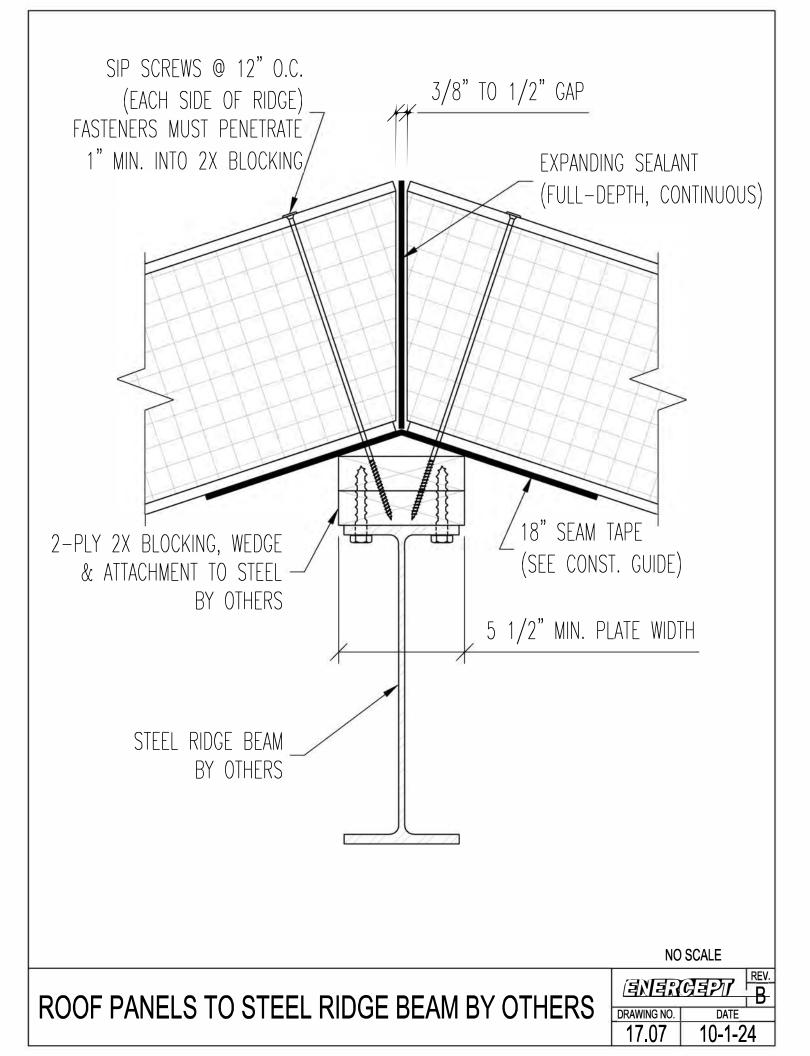


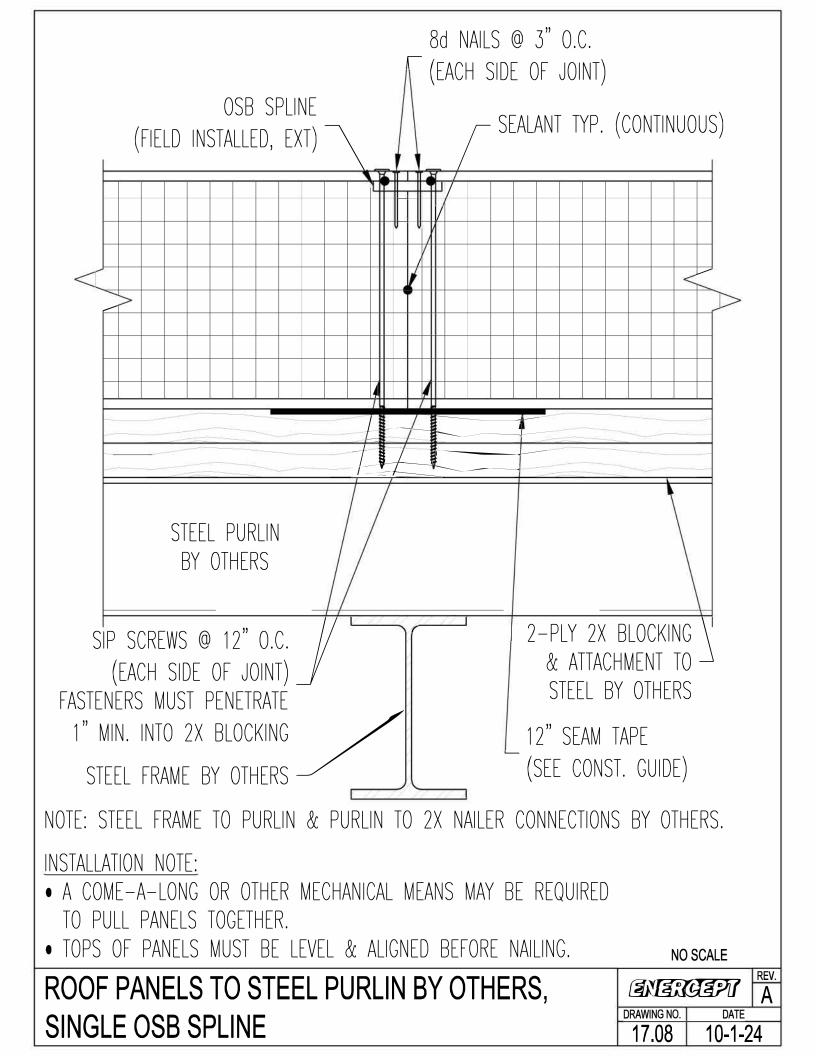


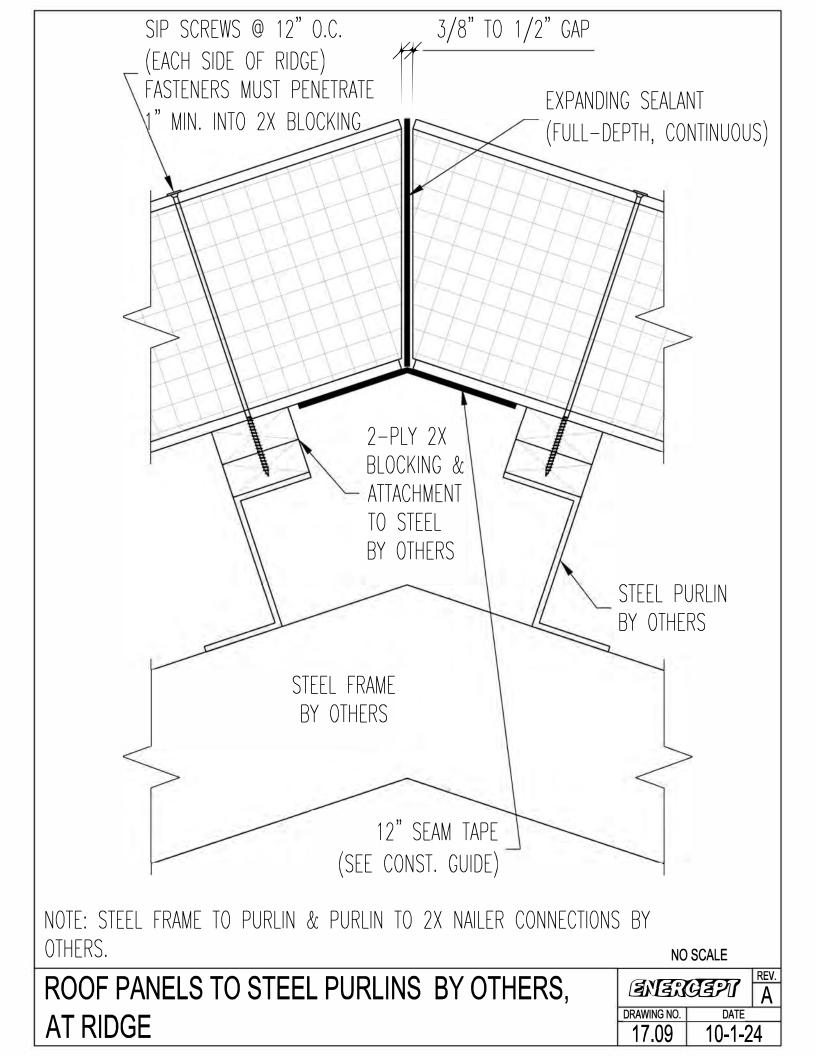












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