WEATHER BARRIER UNDERLAYMENT OVER COVER BOARD (NOT BY TREMCO)

J-CHANNEL

STRUCTURAL MEMBER

REVILE TRIM

(PRE-NOTCHED) TRIM SOLD IN 10'-0" LENGTHS ONLY

FOAM CLOSURE

POP RIVET [12" O.C.]

VERTICAL CAP TRIM (PRE-NOTCHED)

WAVE PANEL (INSTALLED HORIZONTALLY)

3 3/8"

½" CLOSED

1"

1 1/8"
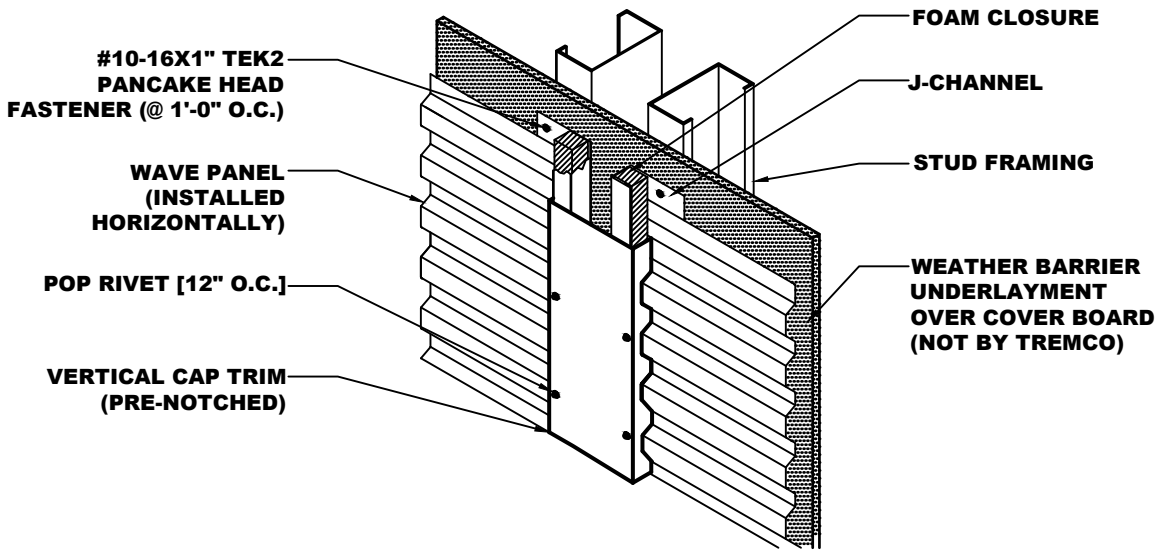
J-CHANNEL

FIELD VERIFY

1"   1"

CAP TRIM

NOTES: 1. Attach J-Channel to Wall Structural Member with Framing Fasteners

2. Install Wave Panel with Pre-Installed closures onto J-channel.

3. Install Wave Panel Revile Trim with pop rivets at 12" o.c.

FOAM CLOSURE

#10-16X1" TEK2 PANCAKE HEAD FASTENER (@ 1'-0" O.C.)

J-CHANNEL

WAVE PANEL (INSTALLED HORIZONTALLY)

STUD FRAMING

POP RIVET [12" O.C.]

WEATHER BARRIER UNDERLAYMENT OVER COVER BOARD (NOT BY TREMCO)

VERTICAL CAP TRIM (PRE-NOTCHED)

*NOTE: SOME TRIM ITEMS AND FASTENERS HAVE BEEN REMOVED FOR CLARITY OF ISOMETRIC DETAIL.

TREMCO

Roofing & Building Maintenance

SHEET TITLE:

TREMLOCK FLEXX WALL PANEL
ALTERNATE JOINT DETAIL

SCALE:

NTS

DRAWING No.:

DWG NO. 01

2023