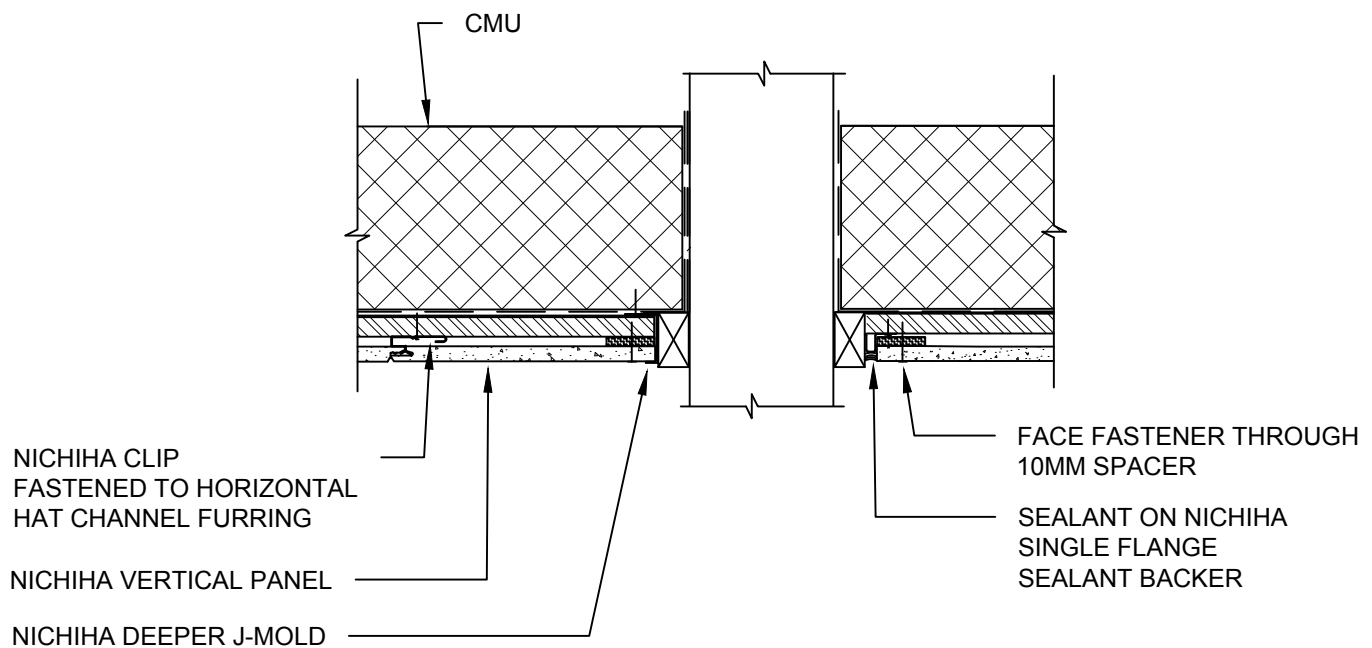


NOTES:

1. THIS CONCEPTUAL DETAIL IS A GUIDE FOR INSTALLATION OF NICHHA PRODUCTS. ARCHITECTS/ENGINEERS/CONTRACTORS ARE RESPONSIBLE FOR SUCCESSFUL APPLICATION WHICH DEPENDS UPON SUBSTRATE DESIGN AND CONSTRUCTION BUILT IN ACCORDANCE WITH BEST PRACTICES AND LOCAL BUILDING CODES.
2. ONLY AWP-3030 MAY BE INSTALLED VERTICALLY.
3. METAL FURRING DEPICTED HERE IS $\frac{7}{8}$ " HAT CHANNEL AND MUST BE A MINIMUM OF 18 GA. SPACE HAT CHANNELS EVERY 16" MAX WITH ADDITIONAL CHANNELS AT STARTER TRACK LOCATIONS. VERTICAL (PANEL) STARTER TRACK (FA710T) CARRIES THE FULL DEAD LOAD OF VERTICAL PANELS. THE FURRING SUPPORTING THE NICHHA SYSTEM MUST HAVE AN ENGINEERED DESIGN FOR ITS ANCHORS IN CONCRETE.
4. REFER TO FRAMING AND SHEATHING REQUIREMENTS IN THE VERTICAL AWP INSTALL GUIDE.
5. COMPLY WITH LOCAL BUILDING CODE REQUIREMENTS FOR WEATHER/WATER RESISTANT BARRIERS.
6. FOR PENETRATIONS GREATER THAN 1.5", BLOCK/FRAME OUT THE OPENING. SMALLER PENETRATIONS MAY BE CUT THROUGH PANEL AND SEALED WITH SEALANT.
7. TWO OPTIONS FOR TERMINATION METHODS ARE SHOWN: BLOCKING WITH DEEPER J-MOLD TRIM (LEFT) AND SINGLE FLANGE SEALANT BACKER (RIGHT).
8. NICHHA DEEPER J-MOLD IS DESIGNED TO ACCOMMODATE 16MM AWP ON $\frac{7}{8}$ " HAT CHANNELS.



NICHHA - VERTICAL AWP - CMU WITH FURRING - BLOCKED PENETRATIONS -
PLAN VIEW - VERTICAL JOINT OPTIONS

SCALE: 1 1/2" = 1'-0"