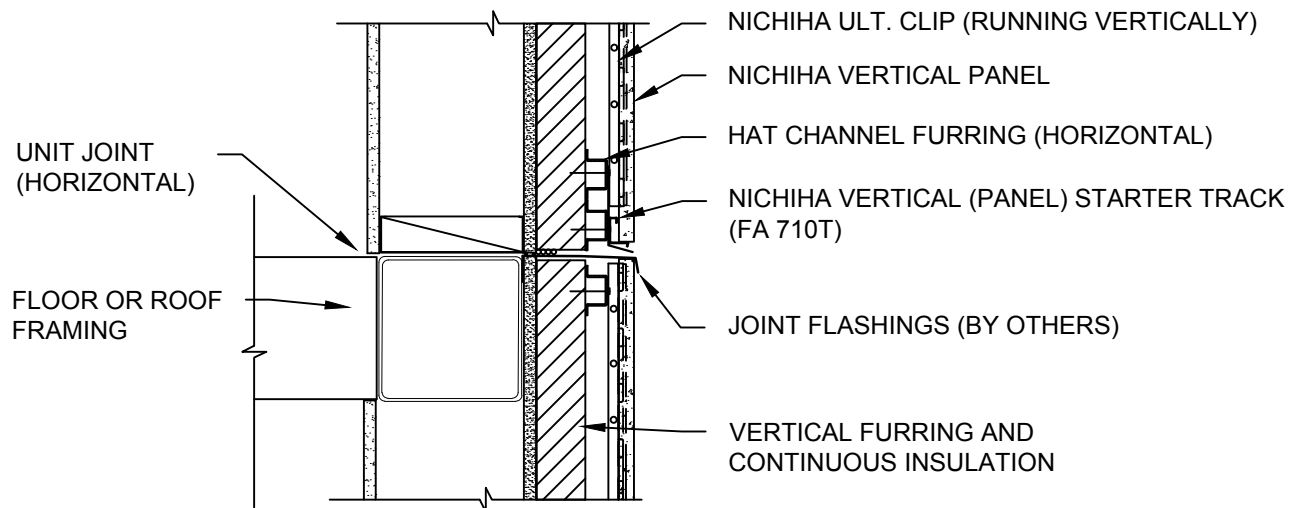


NOTES:

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 USE NICHHA 3030 MM AWP FOR VERTICAL INSTALLATIONS.
3. FURRING GRID DEPICTED INCLUDES TWO LAYERS: (1) VERTICAL FURRING ALIGNED WITH WALL FRAMING AND (2) HORIZONTAL HAT CHANNELS (MIN. 18 GA) FOR VERTICAL AWP SYSTEM INSTALLATION. REFER TO "CONTINUOUS INSULATION" IN THE VERTICAL AWP INSTALL GUIDE FOR MORE INFORMATION AND ALTERNATIVE ASSEMBLY OPTIONS.
4. DISTANCE BETWEEN EDGES OF PANELS SHOWN MUST BE A MINIMUM OF 1/2".
5. MODULAR UNIT HORIZONTAL JOINT - OFFSITE INSTALLATION DETAIL. TWO FLASHINGS SHOWN: ONE CAPS THE LOWER UNIT AND AWP SIMILAR TO A PARAPET CAP. THE SECOND IS A SIMPLE DRIP ANGLE ATTACHED TO THE UPPER UNIT.



NICHHA VERTICAL AWP - MODULAR/PANELIZED - COMPLETE OFFSITE -
HORIZONTAL UNIT JOINT

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