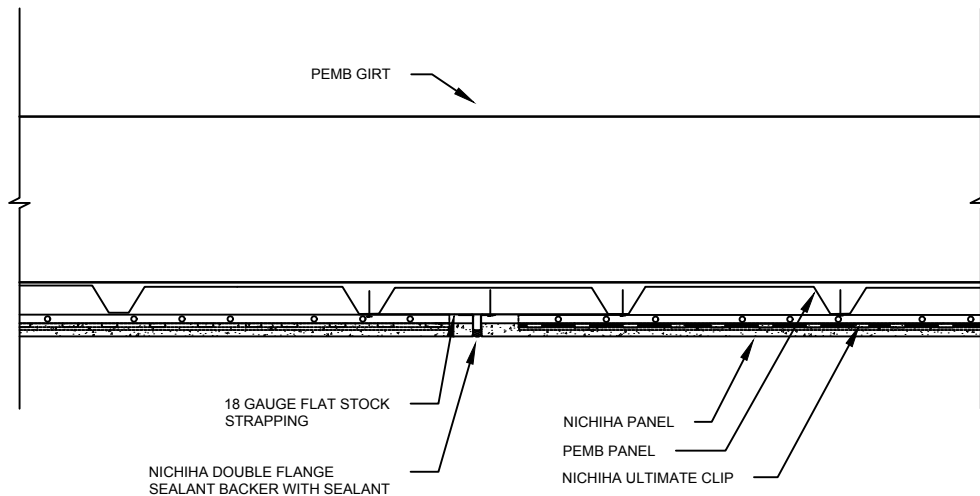


NOTES:

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. NICHHA PANEL REPRESENTED HERE IS $\frac{5}{8}$ " NICHHA PRODUCT, ADJUST ACCORDINGLY FOR OTHER NICHHA PRODUCT THICKNESSES.
3. MINIMUM 24 GA. METAL PEMB PANELS.
4. PEMB MANUFACTURER TO DETERMINE GIRT ELEVATION/SPACING.
5. NICHHA DEFLECTION CRITERIA FOR METAL PANELS: $L/120$.
6. FASTEN NICHHA CLIPS, STARTER TRACK, AND FACE FASTENERS @ 12" O.C. WITH #10 SCREWS.
7. UTILIZE 18 GAUGE FLAT STOCK STRAPPING TO CREATE FASTENING BASE FOR EXPANSION JOINTS BETWEEN PEMB RIBS. VERTICAL FASTENER SPACING FOR DOUBLE FLANGE SEALANT BACKERS IS 12-14" O.C. ALTERNATIVELY, UTILIZE REVERSE R-PANELS.



NICHHA - AWP HORIZONTAL- PEMB - VERTICAL CONTROL/EXPANSION JOINT

SCALE: 1" = 1'-0"