

PAN FLASHING AT ROOF-TO-SIDEWALL Where Wall Extends Past Eave EXTERIOR WALL CLADDING WEATHER RESISTIVE BARRIER (WRB) OR FRAMING MEMBER CLADDING UNDERLAYMENT OPTIONAL: SEPARATOR **OPTIONAL BATTEN** PLY OR **EXTENSION** SHEET OF NO.15 SHEET METAL PAN OR **ASPHALT CHANNEL FLASHING** SATURATED (AT EAVE - EXTEND 1" - 2" **FELT OR** PAST EAVE, CUT, TUCK, SEAL OTHER OR SOLDER UNDER THE PAN **APPROVED** TO DIVERT WATER AWAY MATERIAL FROM WALL) BATTEN WHERE REQUIRED ROOF DECK UNDERLAYMENT SIDING MATERIAL SEE MC-12B FOR ADDITIONAL **BUILDING WRAP** FLASHING DESIGN INFORMATION 1/2" MIN. TILE 4" MIN. MIN. BATTEN **EXTENSION** EAVE CLOSURE NOT SHOWN FOR CLARITY PAN FLASHING

Notes:

- 1. For recommended underlayment and fastening requirement, see Table 1A and 1B.
- 2. Underlayment shall extend a minimum of 4" up vertical wood blocking or wall.
- 3. Sheet metal pan flashing shall extend a minimum of 4" up the vertical wall approximately 6" out over the deck and have a minimum 3/4" return upward.
- 4. At terminating tile, cut head lugs where they would otherwise create a daming condition or drainage impairment. Use a roof tile adhesive approved by the local building officials or use wire ties or batten extender to secure tile.
- Dimensions shown are minimums and are intended to be approximate to allow for reasonable tolerances due to field conditions
- 6. Consideration shall be given to tributary area of roof for pan flashing design.
- All roof flashing shall be a minimum of (No. 26 galvanized sheet gauge) not less than 0.019 inch corrosion-resistant metal (G90). See Table A for additional options.

Drawing shown depicts the application of all tile profiles. Unless otherwise noted it would apply to either concrete or clay tiles.

6" FLASHING