**BOXED-IN SOFFIT**

**MC-17D**

- **FIELD TILE**
- **EXTERIOR WALL CLADDING**
- **COUNTERFLASHING**
- **HEAD WALL OR APRON FLASHING**

**VALLEY (OPTIONAL V-CUT DEPICTED AT END OF VALLEY METAL)**

**FASCIA BOARD**

**OPTIONAL COUNTERFLASHING (EXTEND OVER STEP FLASHING)**

**STEP FLASHING EXTERIOR WALL CLADDING OVER WEATHER RESISTIVE BARRIER [WRB] BY OTHERS**

**SIDING MATERIAL WEATHER RESISTIVE BARRIER [WRB] OR WALL CLADDING UNDERLAYMENT**

**UNDERLAYMENT (EXTENDED 4" MIN. UP WALL)**

**SURFACE MOUNT FLASHING**

**NOTES:**

1. Surface-mounted flashing may be sufficient in some mild climates. However, concealed or insert flashings such as “Z” metal or Stucco-type two-piece reglet and counter flashing or step flashing, are recommended in wet climates, particularly with stucco or other permeable cladding systems.

2. Dimensions shown are minimums and are intended to be approximations to allow for reasonable tolerances due to field conditions, and are practice.

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