



WIDTH OF ANTI-PONDING DEVICE  
WILL INCREASE ON LOWER SLOPES  
TO PROVIDE POSITIVE DRAINAGE.  
SEE NOTE 2.

Notes:

1. One layer of No. 30 asphalt-saturated felt complying with ASTM D-226 Type II (ASTM D4869 Type IV) is required as minimum underlayment on all tile roof applications. Other underlayments may be used as approved by local building officials.
2. An anti-ponding device such as a beveled cant strip or shop-formed sheet metal is required at all raised fascia conditions to support the underlayment and provide positive drainage.
3. The fasteners must penetrate a minimum of 3/4" into dimensional wood decking or pass through wood panel sheathing which ever is less.
4. Battens for tiles with protruding anchor lugs are optional for slopes between 3:12 and 7:12. Direct deck attachment of tile is permissible.
5. For recommended tile fastening schedule(s) see Fastening Table 1A and 1B.
6. Raise fascia board above roof deck to height equal to combined thickness of batten system and thickness of one course of tile.
7. Dimensions shown are minimums and are intended to be approximate to allow for reasonable tolerances due to field conditions.
8. Since raised fascia and starter strips create the same type of water dam situation, they both require an anti-ponding system to allow water to flow off the roof.

DRAWING SHOWN DEPICTS THE APPLICATION OF ALL TILE PROFILES. UNLESS OTHERWISE NOTED IT WOULD APPLY TO EITHER CONCRETE OR CLAY TILES.

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