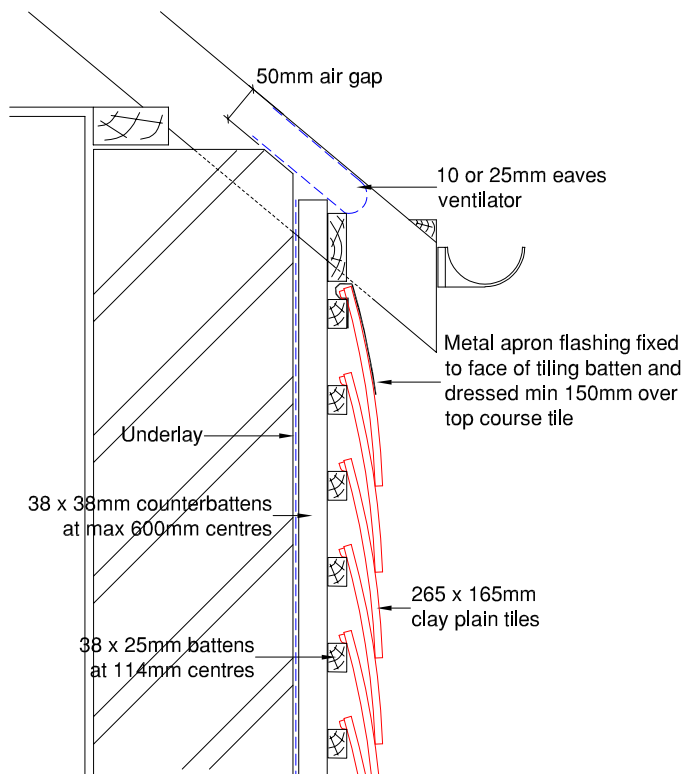




(11) Vertical tiling to eaves with open rafter

Finish under roof eaves with a continuous course of tops tiles.

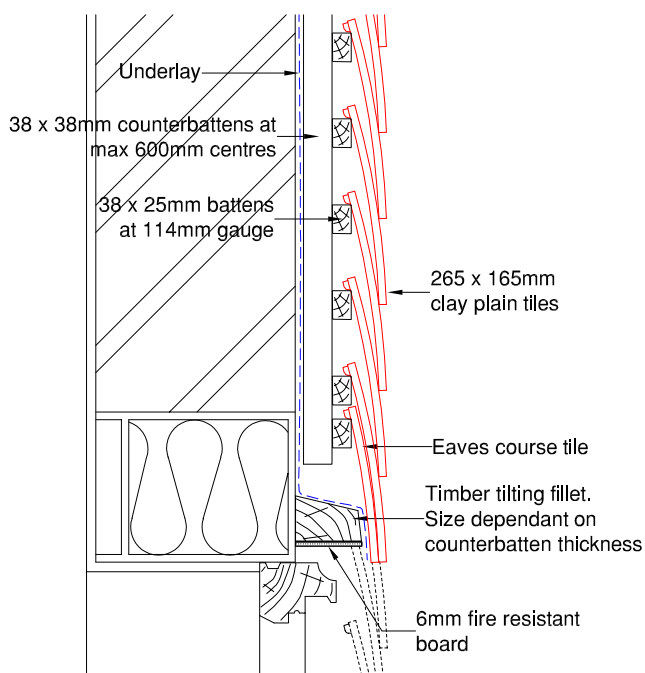
Fix a code 4 lead flashing to cover the top tiles as described in detail (9).

Where the roof is ventilated using a vent tray between the rafters, the air path to the grill must be maintained.

Set the counterbattens at maximum 600 mm centres and extend as high as possible.

The spacing between the open rafters and above the top tiles needs to be in-filled. This can be achieved by 19 or 25mm timber boarding, fixed to vertical noggins nailed into the sides of the open rafters.

Note: Where there is no provision for eaves ventilation the timber boarding can be extended up to touch the underside of the roofing underlay. This detail will prevent birds from nesting between the rafters.



(12) Vertical tiling to window head: V2

Set the eaves course above the window to allow the window to be installed or removed after the vertical tiling has been installed.

Set the gauge of the vertical tiling between the window sill and window head to eliminate the need for cutting the eaves course of tiles.

Fix a shaped timber tilting fillet to the face of the lintel (approximately 100 x 75mm) large enough to support the eaves course of tiles in the same plane as the rest of the vertical tiling.

Dress the underlay over the tilting fillet to a slight fall.

Terminate the counterbattens just below the eaves tile batten to allow the underlay to dress out over the tilting fillet.

Fix a minimum 6mm thick fire resistant board to the underside of the tilting fillet.