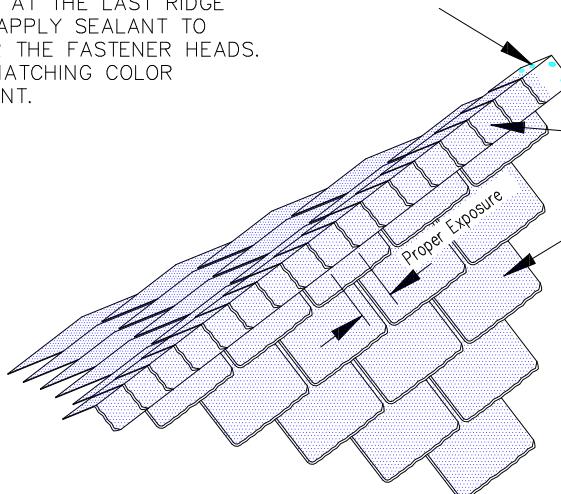


NOTE: AT THE LAST RIDGE TILE, APPLY SEALANT TO COVER THE FASTENER HEADS. USE MATCHING COLOR SEALANT.



EcoStar HIP & RIDGE TILE
Installed at proper exposure for tile type

EcoStar
ROOF TILE

FOLD AQUAGUARD
BACK OVER LAST
ROW OF TILES

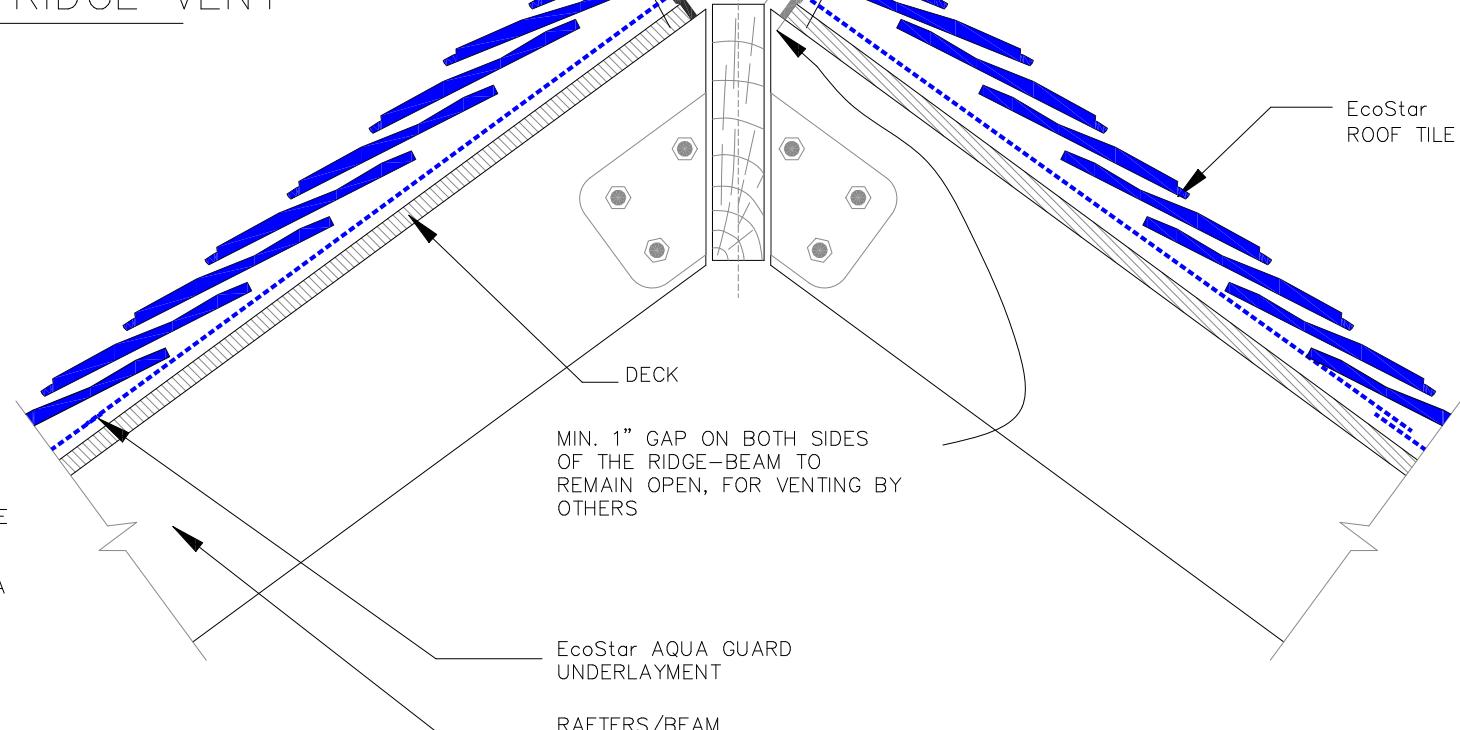
EcoStar HIP- & - RIDGE TILE IN
ELEVATION BEYOND.

EcoStar HIP- & - RIDGE TILE, AT
SPECIFIED EXPOSURE, ALIGNED
WITH CENTER LINE (SEE INSET
A ON THIS SHEET ALSO)

EcoStar SPECIFIED
STAINLESS STEEL
FASTENERS

RIDGE VENT

A 3D – VIEW OF RIDGE VENT



NOTES:

1. DESIGNER MAY DESIGN A MOISTURE CONTAINER SYSTEM UNDER THE RIDGE VENT AREA, WHERE IT IS DEEMED NECESSARY TO CONTAIN MOISTURE IN A PAN.
2. ROOFER TO ENSURE THAT APPROVED LENGTH FASTENERS ARE USED TO INSTALL RIDGE TILES, WHICH ARE LONGER THAN REGULAR FASTENERS. REFER TO SPECIFICATIONS.

MIN. 1" GAP ON BOTH SIDES
OF THE RIDGE-BEAM TO
REMAIN OPEN, FOR VENTING BY
OTHERS

EcoStar AQUA GUARD
UNDERLAYMENT

RAFTERS/BEAM

EcoStar

SLATE TILES

RIDGE DETAIL WITH RIDGE VENT

FOR APPLICABLE
ADDITIONAL
INFORMATION, SEE
DETAIL(S):
EM2.0 EM2.1 EM2.2
EM2.6 EM2.7 EM3.5

EM | **3.4**
R1