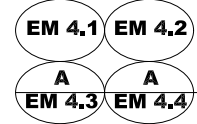


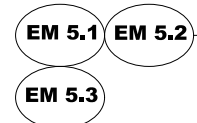
VALLEY: EXTEND GLACIER GUARD
18" ON BOTH SIDES OF THE VALLEY.
REFER TO DETAIL EM 3.6

EXTEND GLACIER GUARD
VERTICALLY, PER EcoStar
DETAIL(S) BELOW.

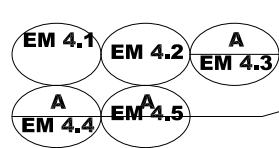
RIISING WALL,
SIMILAR DETAILS:



VENT STACK
DETAILS:

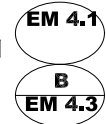


RIISING WALL,
APPLICABLE
DETAILS—SIMILAR:



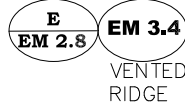
EXTEND GLACIER GUARD
VERTICALLY, PER EcoStar
DETAIL(S).

RIISING WALL,
SIMILAR DETAILS:



EM 3.6
VALLEY
DETAIL

UNVENTED
RIDGE



36"± INCLUDING
FASCIA SIDE
ALSO—TYP.

18"± FOR NON VENTED RIDGE,
TYP.

CLASS A FIRE RATED
UNDERLAYMENT

Versasheild over Glacier Guard

36" — EXTEND EcoStar GLACIER
GUARD VERTICALLY AS REQUIRED
AT DIFFERENT LOCATIONS. SEE
DETAILS.

LEGEND



NOTE:

1. THIS DRAWING REPRESENTS A GENERIC LAYOUT OF GLACIER GUARD AND CLASS A FIRE RATED UNDERLAYMENT MEMBRANES. FIELD VERIFY FOR SPECIAL CONDITIONS.
2. EcoStar GLACIER GUARD ICE & WATER UNDERLAYMENT SHOULD BE INSTALLED AS SHOWN AT ALL ROOF EDGES, EAVES, RAKES, VALLEYS, UNVENTILATED RIDGES, AND AROUND ALL PENETRATIONS SUCH AS CHIMNEYS AND VENT PIPES.
3. DESIGNER & CONTRACTOR TO FOLLOW THE REQUIREMENTS OF LOCAL APPLICABLE CODES AND COORDINATE WITH THE ENGINEERING DEPARTMENT OF COUNTY/ TOWN/ VILLAGE/ CITY OFFICES FOR APPLICABLE CODES.



SLATE TILES

REQUIRED LOCATIONS OF CLASS A UNDERLAYMENT - 1

FOR APPLICABLE
ADDITIONAL
INFORMATION, SEE
DETAIL(S):

EM 2.7		

EM 2.6
R1