



### Notes

1. The gap between the vent stack and vent flashing must be insulated to prevent condensation. Seal the top with mastic and fasten cap.
2. A vapour retarder may be used to wrap the insulation layer at the vent.
3. The vent flashing is set in HE925 BES Sealant (or) Polybitume® 570-05 sealant and the top surface is adhered prior to installing the membrane.
4. The modifiedPLUS® membranes may be thermofused, self-adhered, applied in hot asphalt, or applied in cold adhesive. Consult Technical Data Sheets for specific information as well as priming requirements.

modifiedPLUS® Roofing Systems

## VENT FLASHING

CONVENTIONAL ROOFING ASSEMBLY

Scale: N.T.S.

Plot: 1:5

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