



Notes

1. An area divider is designed simply as a framed member attached to a properly flashed wood base plate that is anchored to the roof deck. Area dividers are not required to eliminate membrane stresses but are often used as terminations where reroofing is involved.
2. The air/vapour barrier membrane should be installed under the divider when the divider is installed. This may involve the coordination of rough carpentry and roofing. Overlap 75mm (3") on each side of the air/vapour barrier.
3. Cant strips are not required when the cap sheet flashing or all plies are thermofused.
4. Sheathing at deck level is optional.
5. Priming is required with all thermofused or self-adhered membranes.

modifiedPLUS® Roofing Systems

AREA DIVIDER

CONVENTIONAL ROOFING ASSEMBLY

Scale: N.T.S.

Plot: 1:5

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