



Notes

1. 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.
2. An air/vapour barrier transition membrane such as Blueskin® SA is installed prior to the wood parapet. This ties the roofing system into the wall air/vapour barrier to maintain continuity.
3. The overlay is mandatory on polyisocyanurate, polyurethane and all polystyrene type insulation panels. Ensure the overlay is designed to receive torch applied membranes when the base sheet is thermofused.
4. Cant strips are not required when the cap sheet flashing or all plies are thermofused.
5. Priming is required for all thermofused applications, except to Re-Cover Board or "torch safe" insulation products.
6. Mechanical fasteners should be spaced at 200mm (8") o.c. on the outside and 450mm (18") o.c. on the inside of the parapet.

modifiedPLUS® Roofing Systems

HIGH-PARAPET DETAIL

CONVENTIONAL ROOFING ASSEMBLY

Scale: N.T.S.

Plot: 1:5

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