



**Notes:**

1. The modifiedPLUS NP180gT4 flashing membrane is thermofused to the primed substrate and can be left exposed.
2. An air/vapor barrier transition membrane, such as Blueskin, is installed prior to building the wood parapet. This ties the 790-11 system into the wall air/vapor barrier to maintain continuity.
3. The modifiedPLUS membrane must be mechanically fastened at 8" o.c. along the outside face.
4. Set granules in the modifiedPLUS NP180gT4 membrane using a heated trowel to improve adhesion of the 790-11 membrane.
5. Alternatively, the joints in the gypsum board roof deck may also be treated with 4" Blueskin SA or Neoflash w/ adhesive, prior to applying the 790-11 membrane system.

**Henry**  
COMPANY

790-11 MEMBRANE P.M.R. ASSEMBLY

SCALE: N.T.S.

STEEL DECK / PLYWOOD PARAPET

FIT TO PAPER

**THERMOFUSED  
FLASHING DETAIL**

**HR-H111**