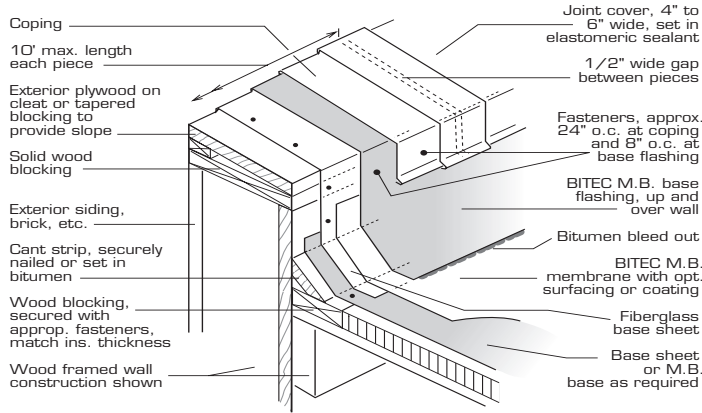
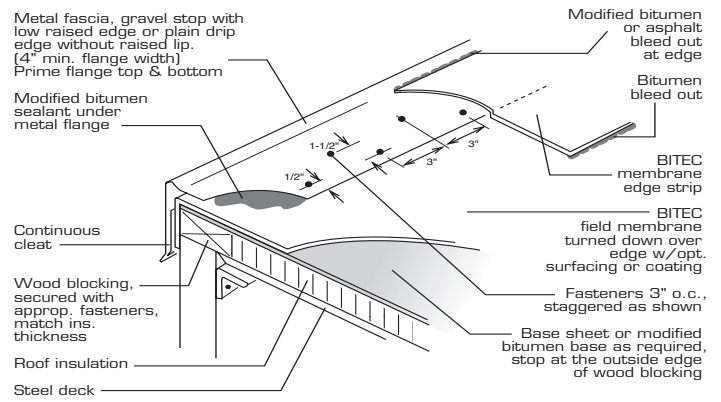


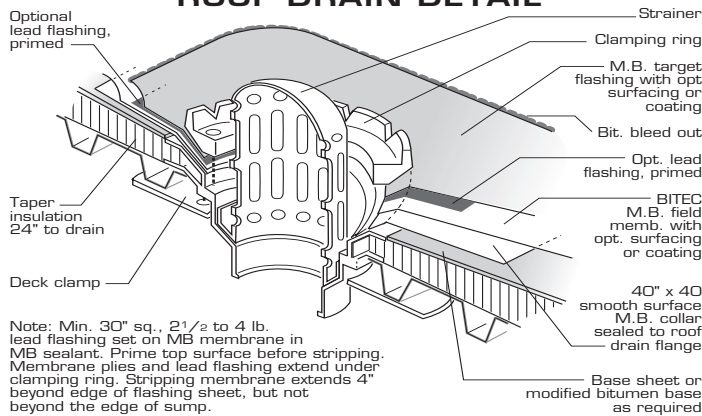
### PARAPET WALL DETAIL



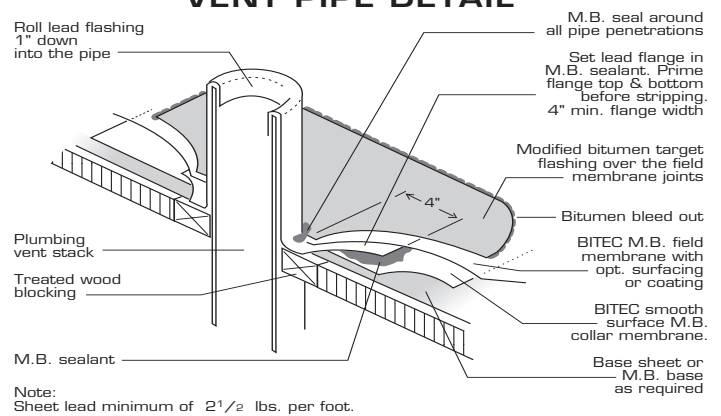
### EDGE DETAIL



### ROOF DRAIN DETAIL

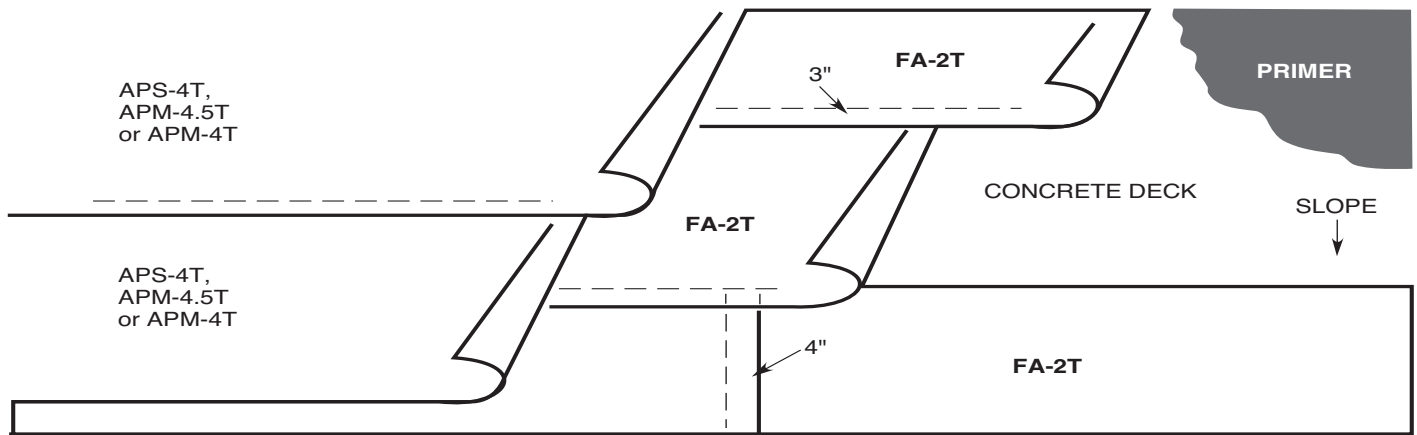


### VENT PIPE DETAIL

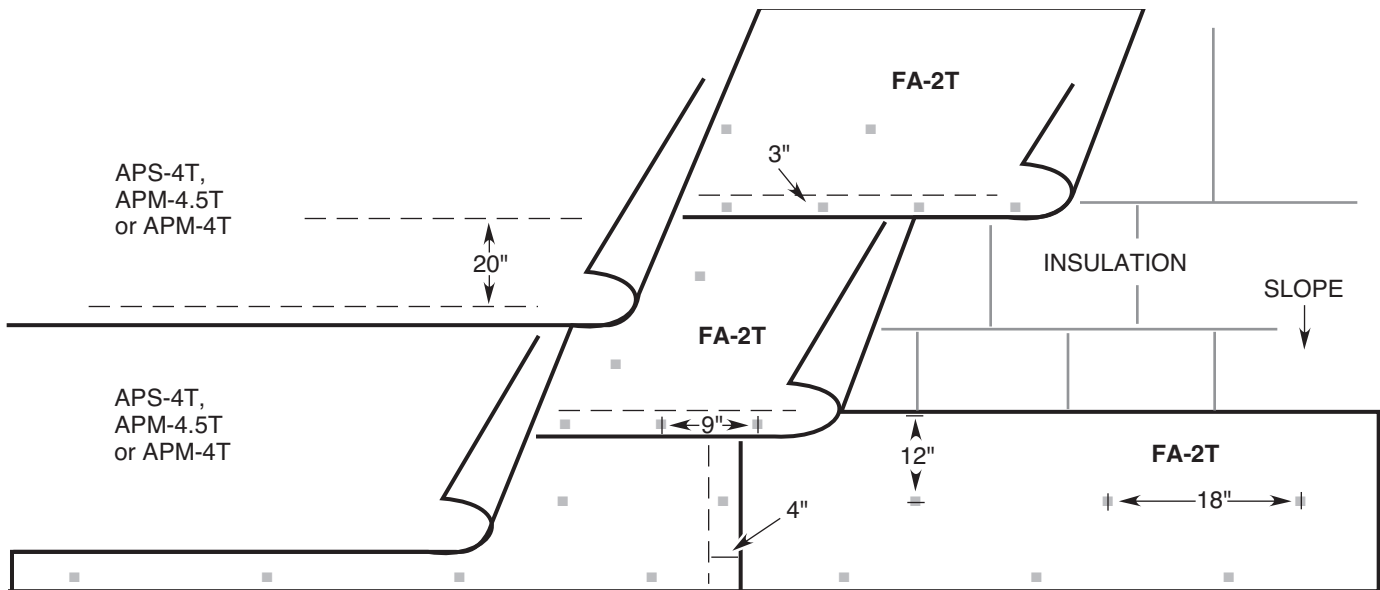


# Compabase FA-2T

## DETAILS



- FA-2T may be torched directly to primed smooth BUR system or to primed structural concrete deck
- All end laps for APP cap sheet and FA-2T shall be staggered a minimum of 3'
- Side and end laps shall be 3" and 4" respectively
- APS-4T, APM-4.5T and APM-4T shall be installed by heat welding with seams offset 20" from installed FA-2T



- FA-2T can be nailed or mechanically fastened to all nailable substrates using approved fasteners
- Side and end laps shall be 3" and 4" respectively
- Field shall be fastened in 18 in. o.c. staggered, 12" in from side in two rows.
- APP cap sheet shall be offset by 20" in relation to FA-2T seam
- Side and end laps may be heat welded if desired
- If heat welded, side laps and end laps shall be 3" and 4" respectively
- End laps of both APP and FA-2T shall be staggered a minimum of 3'
- Side laps are to be fastened 9" o.c.



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