

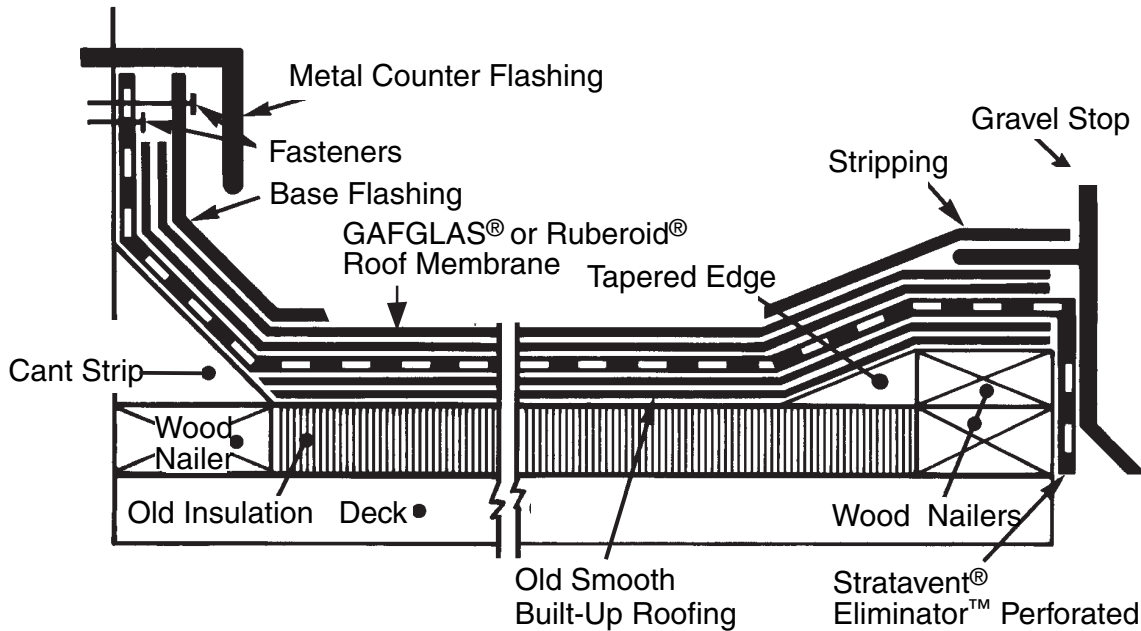
StrataVent® Eliminator™ Perforated Venting Detail, Recovering With New Insulation MB/BUR 37

Diagram



*Quality You Can Trust Since 1886...
From North America's Largest Roofing Manufacturer™*

BUR 37 – STRATAVENT® ELIMINATOR™ PERFORATED VENTING DETAIL, RECOVERING WITH NEW INSULATION



Flashing Details

Properly prepare old roof.

Flashing at parapet walls and roof edges is handled in the same manner as for new roof construction. Old flashings and metal edge strips must be completely removed and new flashings and metal edge strips installed.

Refer to MB/BUR Systems Installation Requirement Section.

Note: DO NOT apply Ruberoid® TORCH or Ruberoid® HEAT-WELD™ membranes directly to STRATAVENT® Eliminator™ Perforated Venting Base Sheet. At least one ply of GAFGLAS® #75 Base Sheet or two plies of GAFGLAS® Ply Sheets MUST be hot mopped over the STRATAVENT® Eliminator™ Perforated Venting Base Sheet before Torch applying Ruberoid® membranes.

When the minimum dimension of the roof exceeds 60 feet, top side field venting should be used in addition of the edge and parapet wall venting. Roof vents are to be applied at the rate of one vent per 1,000 square feet of roof area.