



NOTE:

1. BASE/PLY SHEET(S) TURNED OVER EDGE A MINIMUM OF 1 1/2" (38 mm) OR THICKNESS OF NAILER, WHICHEVER IS GREATER, OR A SEPARATION MEMBRANE SHEET IS INSTALLED AS SHOWN.
2. THIS DETAIL SHOULD BE USED ONLY WHERE WATER DRAINS AWAY FROM EDGE.
3. PRIME BOTH SIDES OF FLANGE AND SET IT IN ROOF CEMENT ON MOP MB, COLD MB SA, MB AND BUR. SET PRIMED FLANGE IN HEAT-SOFTENED MEMBRANE ON TORCH APP AND HEAT-WELD SBS SYSTEMS.



GAFGLAS
Built-Up Roofing Systems
RUBEROID
Modified Bitumen Roofing Systems

FLAT EDGE FLASHING DETAIL

DRAWING #

01

SYSTEM

MB/BUR

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Parsippany, NJ
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SCALE

N.T.S.

ISSUE/ REVISION DATE

7-01-14