



ROLL LEAD FLASHING 1" DOWN INTO PIPE

PLUMBING VENT STACK

RUBEROID®/GAFGLAS® BASE FLASHING

PRIMED LEAD FLASHING, MINIMUM 2 1/2 TO 4 LBS. SET PRIMED FLANGE IN ROOFCEMENT ON MOP, COLD MB, SA-MB AND BUR. SET PRIMED FLANGE IN HEAT SOFTENED MEMBRANE ON TORCH APP AND HW SBS

RUBEROID®/GAFGLAS® MEMBRANE

BASE / PLY SHEETS

ENERGYGUARD™ ROOF INSULATION

DECK

PREFERRED 2 PLY ALTERNATE

NOTE:

1. SHEET LEAD MINIMUM OF 2-1/2 POUNDS PER SQUARE FOOT.
2. MINIMUM 18" CLEARANCE FROM PIPES, WALLS AND CURBS.
3. FOR HEATWELD™ OR TORCH APPLIED RUBEROID® MB, TORCH THE AREA OF RUBEROID® MB OVER WHICH THE METAL IS TO BE PLACED TO A MOLTEN STATE. PRESS THE PRIMED FLANGE INTO THE MODIFIED BITUMEN WHILE IT IS STILL MOLTEN.



VENT STACK FLASHING DETAIL

DRAWING #

15

SYSTEM

MB/BUR

SCALE

N.T.S.

ISSUE/ REVISION DATE

11-01-10