6"
[152 mm] MIN.

6"
[152 mm]
MIN.

PENETRATION, SEE NOTE #2

GAF PMMA TOP COAT

GAF PMMA FLEECE, SEE NOTE #3

GAF PMMA BOTTOM COAT

APPROVED SEALANT, SEE NOTE #5

RUBEROID®/GAFGLAS®
MEMBRANE, SEE NOTES #1 & #2

BEAD OF M-BOND™ ADHESIVE
SEALANT AROUND BASE OF
PENETRATION

$\frac{1}{4}$" [6 mm]
MAX.

RUBEROID®/GAFGLAS® MEMBRANE, SEE
NOTES #1, #2 & #6

ROOF ASSEMBLY

NOTES:
1. APPROVED FOR USE BETWEEN ANY RUBEROID® SMOOTH SBS AND ANY RUBEROID® GRANULE SBS (HOT-MOPPED OR HEAT-WELDED) OR BETWEEN ANY GAFGLAS®; PLY SHEET AND CAP SHEET (HOT-MOPPED).
2. REFER TO THE GAF PMMA FLASHING INSTALLATION INSTRUCTIONS FOR PROPER SURFACE TREATMENT OF ALL MATERIALS.
3. REFER TO GAF DETAIL 075600-905 FOR GAF PMMA FLEECE CONFIGURATIONS, CUTTING, FOLDING, & LAPPING TECHNIQUES.PMMA FLASHING IS COVERED UNDER THE APPLICABLE SYSTEM WARRANTY.
4. PMMA FLASHING IS COVERED UNDER THE APPLICABLE SYSTEM WARRANTY.
5. BEFORE APPLICATION OF GAF PMMA FLASHING, GAF PMMA PASTE OR FLEXSEAL CAULK GRADE SEALANT SHOULD BE USED TO FILL VOIDS WHERE ROOFING MEMBRANES TERMINATE AT PENETRATIONS.
6. DO NOT GLAZE COAT THE GAFGLAS® PLY SHEET WITH HOT ASPHALT PRIOR TO THE APPLICATION OF THE GAF PMMA FLASHING.

Penetration Flashing

GAF

We
protect
what
matters
most™

Legend:
Sealant

Product:
GAF PMMA
Flashing

**Installation
Method:**
Interply SBS/BUR

**Maximum
Warranty:**
See Note #4

Date:
12/27/2024

Scale:
Not To Scale

Detail No.
075600
322