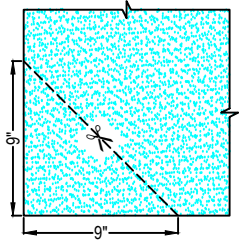
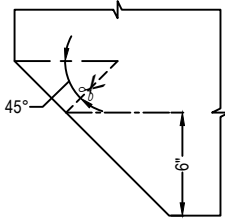


**NOTE:**

1. REFER TO THE ELEVATE™ WEBSITE FOR CURRENT INFORMATION.
2. THIS DETAIL MAY ONLY BE USED WITH SBS AND APP TORCH MEMBRANES.
3. REFER TO DETAILS MB-LS-03 AND MB-LS-06 FOR APPROPRIATE LAP SEALING OPTIONS.
4. 3 COURSE ULTRAFLASH APPLICATION IS AN ACCEPTABLE ALTERNATIVE TO CUT PATCHES.
5. GRANULES MUST BE EMBEDDED WHEN THERMALLY FUSING GRANULE SURFACED CAP SHEET.
6. BROADCASTING GRANULES IS STRONGLY RECOMMENDED.

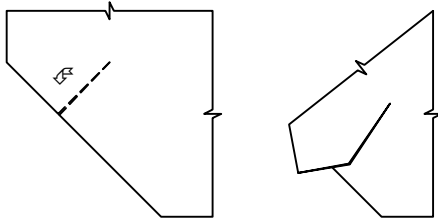


**STEP A:**  
CUT 9" (228.6 mm) CORNER FROM EDGE OF FLASHING MEMBRANE.



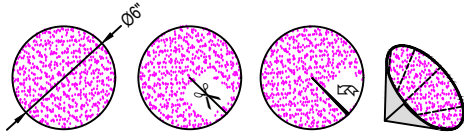
**STEP B:**

1. MEASURE UP 6" (152.4 mm) FROM BOTTOM EDGE OF FLASHING MEMBRANE.
2. MARK LINE OVER TO ANGLE CUT.
3. MARK A 3" - 4" (76.2 mm - 101.6 mm) CUT-LINE AT A 45° ANGLE FROM CUT-LINE.



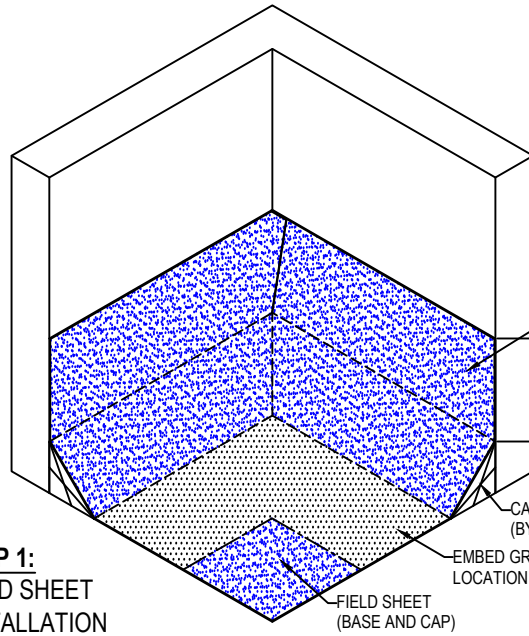
**STEP C:**  
CUT ALONG 3" - 4" (76.2 mm - 101.6 mm) CUT LINE.

**STEP D:**  
FOLD OVER FLASHING MEMBRANE ALONG 45° CUT LINE AND SET "POINT" AT THE TOP OF THE CANT STRIP.

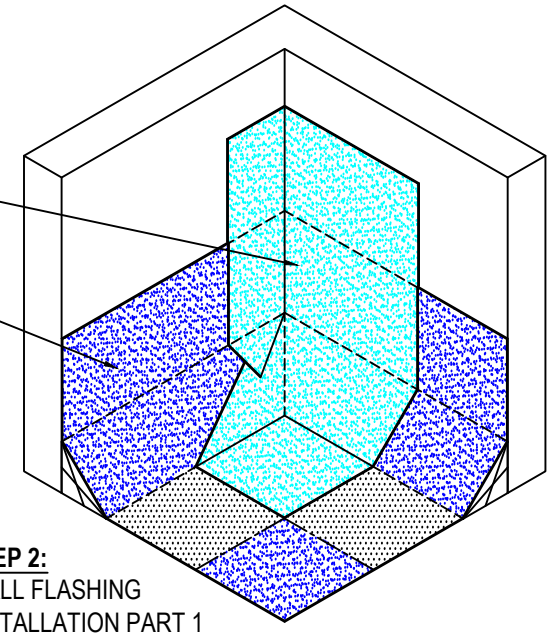


**STEP E:**

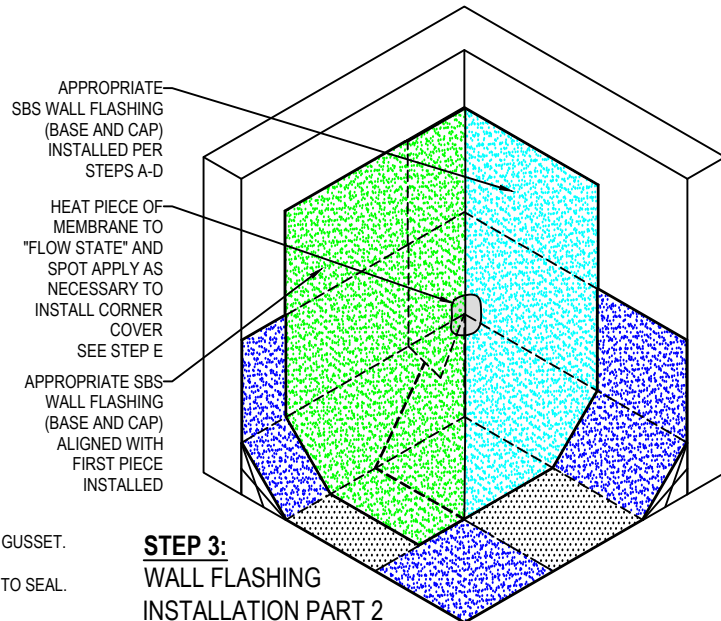
1. HEAT PIECE OF MEMBRANE TO "FLOW STATE" AND SPOT APPLY AS NECESSARY TO INSTALL CORNER COVER.
2. CUT 6" (152.4 mm) DIAMETER PIECE OF SBS MEMBRANE TO CREATE GUSSET.
3. CUT FROM CENTER TO EDGE FOR LAP EDGE.
4. LAP OVER TO CREATE GUSSET TO FIT CORNER PROFILE AND HEAT TO SEAL.
5. HEAT WELD INTO CORNER.



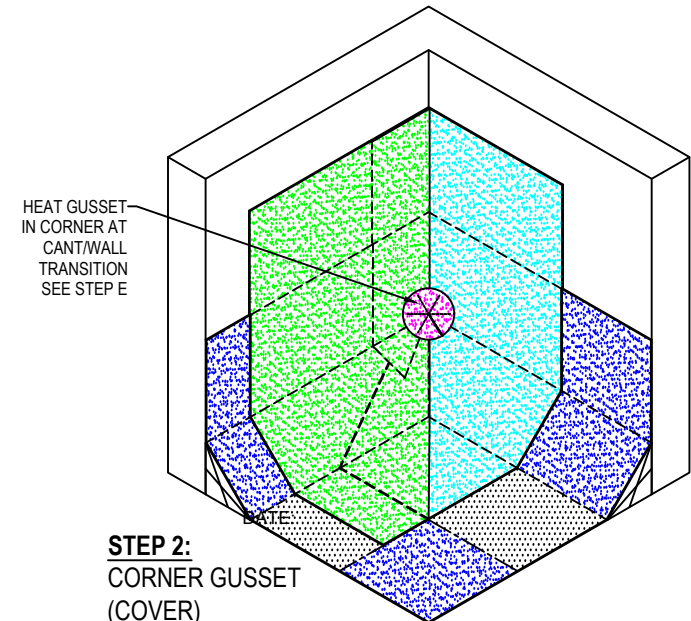
**STEP 1:**  
FIELD SHEET  
INSTALLATION



**STEP 2:**  
WALL FLASHING  
INSTALLATION PART 1



**STEP 3:**  
WALL FLASHING  
INSTALLATION PART 2



**STEP 2:**  
CORNER GUSSET  
(COVER)



**MODIFIED BITUMEN INSIDE CORNER  
(TORCHED)**

MATERIAL: ASPHALT

ACCEPTABLE SYSTEMS: MODIFIED BITUMEN

MAXIMUM WARRANTY: 20 Years

ISSUE / REVISION

06/15/2026

NOT TO SCALE

DETAIL NO.

**MB-C-05**

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