



NOTES:

- CUT A SQUARE PIECE OF GE RF100 REINFORCING FABRIC LARGE ENOUGH TO EXTEND PAST THE PIPE BY 2" (50 MM) IN ALL DIRECTIONS.
- AT THE CENTER OF THE SQUARE PIECE OF GE RF100 REINFORCING FABRIC, CUT A SMALL HOLE WITH A RAZOR BLADE OR SCISSORS.
- CUT AN "X" USING THE SMALL HOLE PREVIOUSLY CUT AS YOUR STARTING POINT. ROTATE THE SQUARE ABOUT 45° AND CUT ANOTHER X.
- APPLY CUT GE RF100 REINFORCING FABRIC OVER THE PIPE WITH A MINIMUM OF 2" (50 MM) ON EACH SIDE WITH THE CUT TABS POINTED OUTWARD. PRESS GE RF100 REINFORCING FABRIC FLUSH WITH THE SHEATHING, SEE STEP 1.
- EMBED THE GE RF100 REINFORCING FABRIC IN GE ELEMAX 2600 AWB AND COAT THE TABS AROUND THE PIPE, SEE STEP 2.
- WRAP A 1" (25 MM) STRIP OF GE RF100 REINFORCING FABRIC EMBEDDED IN GE ELEMAX 2600 AWB AROUND THE TABS.
- SEE GE ELEMAX 2600 AWB DATA SHEET FOR LIST OF ADDITIONAL ACCEPTABLE GE SEALANTS/LIQUID FLASHING.

**PENETRATIONS- METHOD B: GE RF100 REINFORCING FABRIC
GE ELEMAX® 2600 AIR AND WATER-RESISTIVE BARRIER SYSTEM**

DETAIL #: AWB-04

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SCALE: N.T.S.

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