



NOTES:

- CHANGE IN SUBSTRATE MAY BE DETAILED BEFORE OR AFTER THE APPLICATION OF GE ELEMEX 2600 AWB.
- **METHOD A-** A PROPERLY CONFIGURED FILLET BEAD OF GE ELEMEX 5000 LIQUID FLASHING MAY BE UTILIZED TO TREAT CHANGE IN SUBSTRATE AT INSIDE CORNERS WITH GAPS < 1/2" (13 MM). THE USE OF BACKER ROD MAY BE REQUIRED. ENSURE A MINIMUM 1/4" (6 MM) - 3/8" (10 MM) ADHESIVE CONTACT TO BOTH SIDES.
- **METHOD B-** ADHERE 6" (150 MM) WIDE GE ULTRASPAN UST2200 SILICONE TRANSITION SHEET AT INSIDE CORNER UTILIZING GE ELEMEX 5000 LIQUID FLASHING AS AN ADHESIVE AND CENTERING OVER THE CHANGE IN SUBSTRATE. EDGES OF GE ULTRASPAN UST2200 SILICONE TRANSITION SHEET MUST BE FULLY EMBEDDED IN GE ELEMEX 5000 LIQUID FLASHING ENSURING A WATERTIGHT SEAL IS ACHIEVED.
- SEE GE ELEMEX 2600 AWB DATA SHEET FOR LIST OF ADDITIONAL ACCEPTABLE GE SEALANTS/LIQUID FLASHING.

**CHANGE IN SUBSTRATE
GE ELEMEX® 2600 AIR AND WATER-RESISTIVE BARRIER SYSTEM**

DETAIL #: AWB-20

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SCALE: N.T.S.

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