



NOTES:

- INSIDE/OUTSIDE CORNERS MAY BE DETAILED BEFORE OR AFTER THE APPLICATION OF GE ELEMAX 2600 AWB.
- APPLY A LIBERAL COAT (MIN. 10 MIL) OF GE ELEMAX 2600 AWB IN SUFFICIENT WIDTH TO ACCOMMODATE GE RF100 REINFORCING FABRIC. WHILE STILL WET, SET 6" (150 MM) GE RF100 REINFORCING FABRIC INTO THE GE ELEMAX 2600 AWB AND CENTER ON INSIDE/OUTSIDE CORNER. APPLY A SECOND COAT (MIN. 10 MIL [254 μ]) OF GE ELEMAX 2600 AWB IMMEDIATELY OVER THE GE RF100 REINFORCING FABRIC ENSURING A PIN HOLE FREE APPLICATION IS ACHIEVED.
- GE ULTRASPAN® UST2200 SILICONE TRANSITION SHEET EMBEDDED IN GE ELEMAX 5000 LIQUID FLASHING MAY ALSO BE UTILIZED TO TREAT INSIDE/OUTSIDE CORNERS.
- SEE GE ELEMAX 2600 AWB DATA SHEET FOR LIST OF ADDITIONAL ACCEPTABLE GE SEALANTS/LIQUID FLASHING.

**INSIDE / OUTSIDE CORNERS - METHOD B: GE RF100 REINFORCING FABRIC
GE ELEMAX® 2600 AIR AND WATER-RESISTIVE BARRIER SYSTEM**

DETAIL #: AWB-19

SCALE: N.T.S.

DATE: 2017-03-27

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