



**NOTES:**

- IN LIEU OF UTILIZING A TERMINATION BAR THE TOP EDGE OF GE ELEMEX SS FLASHING CAN BE SET IN A LAYER OF UNCURED GE ELEMEX 5000 LIQUID FLASHING TROWELED SMOOTH AT A MINIMUM 30 MILS (762 μ) THICK X 1" (25 MM).
- IF FULL SURFACE ADHESION OF THROUGH WALL FLASHING (TWF) TO SUBSTRATE IS DESIRED INSTALL GE ELEMEX SS FLASHING PRIOR TO THE APPLICATION OF GE ELEMEX 2600 AWB AND GE ELEMEX 5000 LIQUID FLASHING. ENSURE TOP EDGE OF FLASHING IS SEALED WITH GE ELEMEX 5000.
- CONTACT MOMENTIVE TECHNICAL SERVICES FOR ALTERNATE TWF TRANSITIONING OPTIONS.
- IT IS RECOMMENDED TO CHECK ADHESION OF GE PRODUCTS TO TWF AND ASSOCIATED COMPONENTS PRIOR TO USE. GE SS80 PRIMER CAN BE USED IF NEEDED.
- SEE GE ELEMEX 2600 AWB DATA SHEET FOR LIST OF ADDITIONAL ACCEPTABLE GE SEALANTS/LIQUID FLASHING.

**TERMINATION AT FOUNDATION - THROUGH WALL FLASHING AT BASE  
GE ELEMEX® 2600 AIR AND WATER-RESISTIVE BARRIER SYSTEM**

**DETAIL #:**            **AWB-17**

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**SCALE:**                **N.T.S.**

**DATE:**                 **2017-03-27**