


























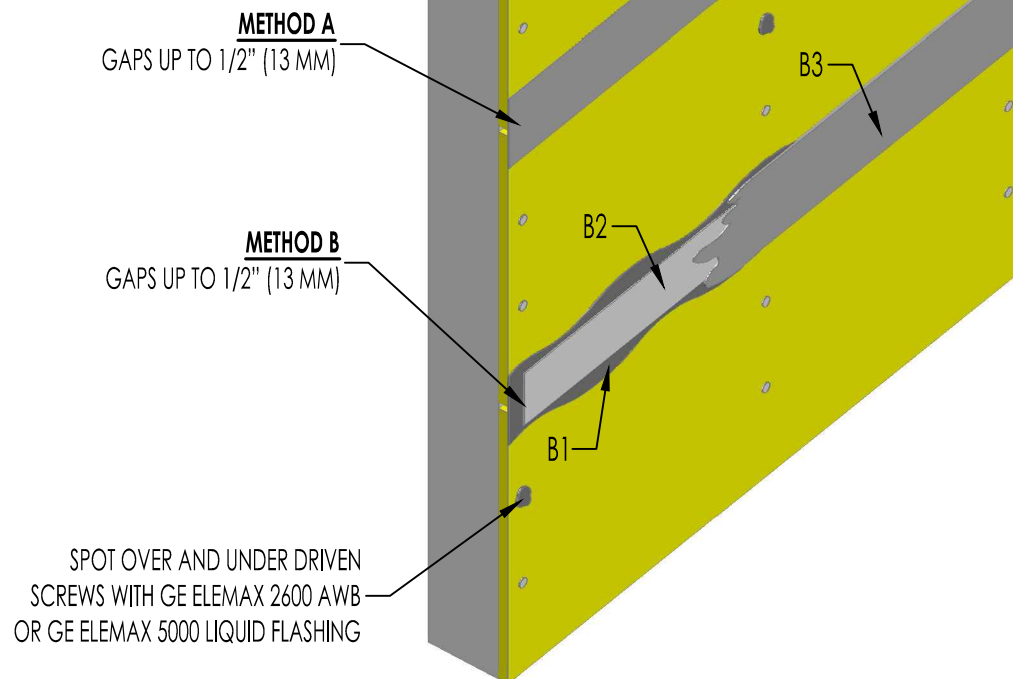


Detail #	Detail	Thumbnail	Detail #	Detail	Thumbnail
AWB-01	Sheathing Joint & Fastener Treatment		AWB-14	Shelf angle	
AWB-02	Static Joints >1/2", Expansion & Drift Joints		AWB-15	Termination at grade - Flush with foundation	
AWB-03	Penetrations- Method A: GE Elemax 5000 Liquid Flashing		AWB-16	Termination at grade - Sheathing overlapping foundation	
AWB-04	Penetrations- Method B: GE RF100 Reinforcing Fabric		AWB-17	Termination at foundation - Through wall flashing at Base	
AWB-05	Rough opening- Method A: GE Elemax 5000 Liquid Flashing		AWB-18	Inside/Outside corners - Method A: GE Elemax 5000 Liquid Flashing	
AWB-06	Rough opening- Method B: GE RF100 Reinforcing Fabric		AWB-19	Inside/Outside corners - Method B: GE RF100 Reinforcing Fabric	
AWB-07	Rough opening- Method C: GE Elemax SS Flashing Sheet		AWB-20	Change in Substrate	
AWB-08	Window flange treatment		AWB-21	Brick tie/Anchor installed prior to GE Elemax 2600 AWB	
AWB-09	Window head		AWB-22	Brick tie/Anchor installed after GE Elemax 2600 AWB	
AWB-10	Window jamb		AWB-23	Parapet	
AWB-11	Window sill		AWB-24	CMU Application Detail	
AWB-12	Pan flashing		AWB-25	Substrate Defects	
AWB-13	Window head - Through wall flashing		AWB-26	Self-Adhering Membrane Tie In-Method A	
			AWB-27	Self-Adhering Membrane Tie In-Method B	

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METHOD A

A1: APPLY GE ELEMEX 5000 LIQUID FLASHING AND TROWEL OVER THE JOINT SEAM TO A NOMINAL 1-1/2" (38 MM) WIDTH CENTERED ON THE JOINT AT A MINIMUM THICKNESS OF 20-40 MILS (508-1016 μ).

METHOD B

B1: APPLY A LIBERAL COAT (MIN. 10 MILS [254 μ]) OF GE ELEMEX 2600 AWB IN SUFFICIENT WIDTH TO ACCOMMODATE GE RF100 REINFORCING FABRIC.

B2: WHILE STILL WET, SET GE RF100 REINFORCING FABRIC INTO THE GE ELEMEX 2600 AWB AND CENTER ON JOINT.

B3: APPLY A SECOND COAT (MIN. 10 MILS [254 μ]) OF GE ELEMEX 2600 AWB IMMEDIATELY OVER THE GE RF100 REINFORCING FABRIC ENSURING A PIN HOLE FREE APPLICATION IS ACHIEVED.

NOTES:

- SHEATHING JOINTS MAY BE TREATED BEFORE OR AFTER THE APPLICATION OF GE ELEMEX 2600 AWB.
- ENSURE GE ELEMEX 2600 AWB IS DRY TO THE TOUCH PRIOR TO THE APPLICATION OF GE ELEMEX 5000 LIQUID FLASHING.
- METHOD A CAN BE USED UP TO 1/4" (6 MM) WITHOUT STUD BACKING AND UP TO 1/2" (13 MM) WITH STUD BACKING.
- THE USE OF A NOTCHED TROWEL MAY BE UTILIZED TO SIMPLIFY THE APPLICATION OF GE ELEMEX 5000 LIQUID FLASHING.
- FOR GAPS > 1/2" (13 MM) SEE DETAIL A102.
- SEE GE ELEMEX 2600 AWB DATA SHEET FOR LIST OF ADDITIONAL ACCEPTABLE GE SEALANTS/LIQUID FLASHING.



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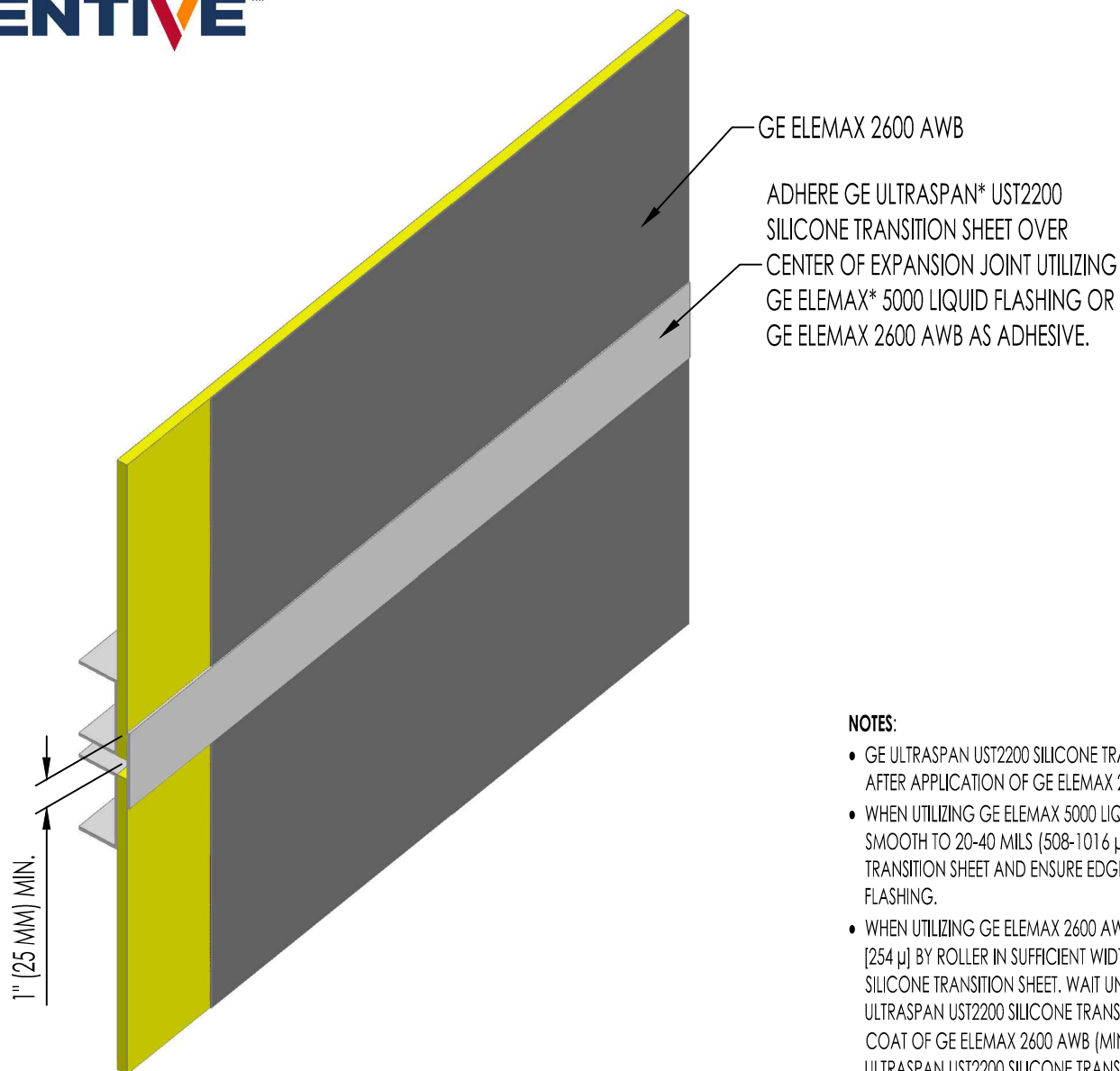
SHEATHING JOINT & FASTENER TREATMENT GE ELEMEX* 2600 AIR AND WATER-RESISTIVE BARRIER SYSTEM

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DETAIL #: **AWB-01**

SCALE: **N.T.S.**

DATE: **2017-03-27**



NOTES:

- GE ULTRASPAN UST2200 SILICONE TRANSITION SHEET MAY BE APPLIED EITHER BEFORE OR AFTER APPLICATION OF GE ELEMEX 2600 AWB.
- WHEN UTILIZING GE ELEMEX 5000 LIQUID FLASHING AS AN ADHESIVE SPREAD/TROWEL SMOOTH TO 20-40 MILS (508-1016 μ) THICK. ADHERE GE ULTRASPAN UST2200 SILICONE TRANSITION SHEET AND ENSURE EDGES ARE FULLY EMBEDDED IN GE ELEMEX 5000 LIQUID FLASHING.
- WHEN UTILIZING GE ELEMEX 2600 AWB AS AN ADHESIVE, APPLY FIRST COAT (MIN. 10 MILS [254 μ] BY ROLLER IN SUFFICIENT WIDTH TO ACCOMMODATE GE ULTRASPAN UST2200 SILICONE TRANSITION SHEET. WAIT UNTIL COATING BECOMES TACKY AND PRESS GE ULTRASPAN UST2200 SILICONE TRANSITION SHEET INTO THE COATING. APPLY A SECOND COAT OF GE ELEMEX 2600 AWB (MIN. 10 MILS [254 μ]) IMMEDIATELY OVER THE GE ULTRASPAN UST2200 SILICONE TRANSITION SHEET.
- SEE GE ELEMEX 2600 AWB DATA SHEET FOR LIST OF ADDITIONAL ACCEPTABLE GE SEALANTS/LIQUID FLASHING.



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STATIC JOINTS > 1/2", EXPANSION & DRIFT JOINTS GE ELEMEX* 2600 AIR AND WATER-RESISTIVE BARRIER SYSTEM

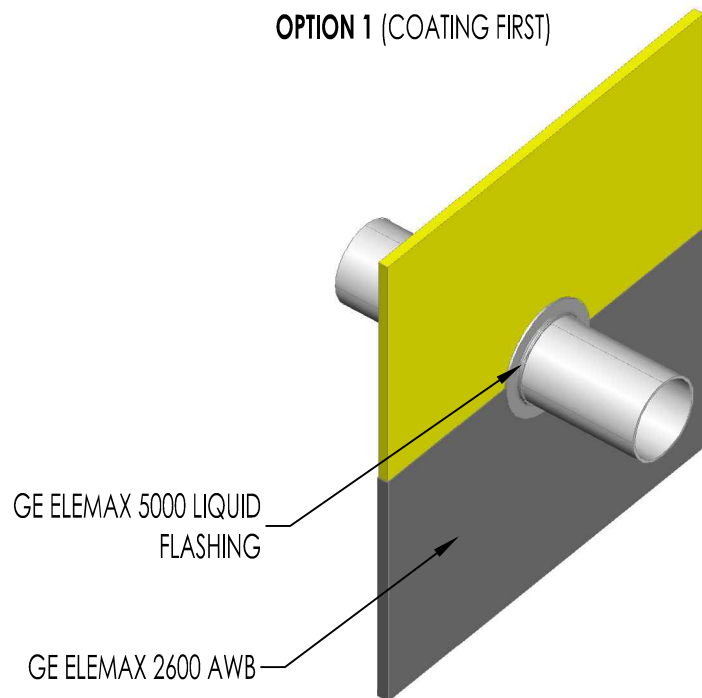
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DETAIL #: AWB-02

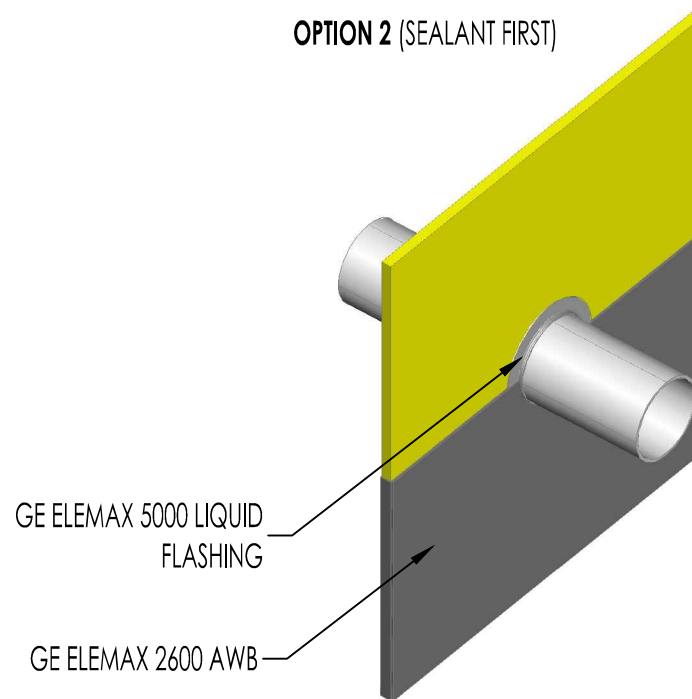
SCALE: N.T.S.

DATE: 2017-03-27

OPTION 1 (COATING FIRST)



OPTION 2 (SEALANT FIRST)



NOTES:

- ENSURE AREAS AT PENETRATION ARE DRY, CLEAN AND FREE OF ANY DIRT, DEBRIS OR CONTAMINANTS.
- PENETRATIONS MAY BE TREATED BEFORE OR AFTER THE APPLICATION OF GE ELEMEX 2600 AWB.
- **OPTION 1-** APPLY A CONTINUOUS APPLICATION OF GE ELEMEX 2600 AWB OVER ENTIRE FACE OF SHEATHING AND AROUND PERIMETER OF PENETRATION. ALLOW GE ELEMEX 2600 AWB TO CURE SUFFICIENTLY PRIOR SEALING THE PENETRATION WITH GE ELEMEX 5000 LIQUID FLASHING. USE BACKER ROD OR POLYURETHANE SPRAY FOAM WHERE NECESSARY. TRIM SPRAY FOAM FLUSH PRIOR TO DETAILING.
- **OPTION 2-** SEAL PERIMETER OF PENETRATION WITH GE ELEMEX 5000 LIQUID FLASHING. USE BACKER ROD OR POLYURETHANE SPRAY FOAM WHERE NECESSARY. TRIM SPRAY FOAM FLUSH PRIOR TO DETAILING. APPLY A CONTINUOUS APPLICATION OF GE ELEMEX 2600 AWB OVER ENTIRE FACE OF SHEATHING OVERLAPPING THE SEALANT BEAD AT THE PENETRATION PERIMETER.
- SEE GE ELEMEX 2600 AWB DATA SHEET FOR LIST OF ADDITIONAL ACCEPTABLE GE SEALANTS/LIQUID FLASHING.



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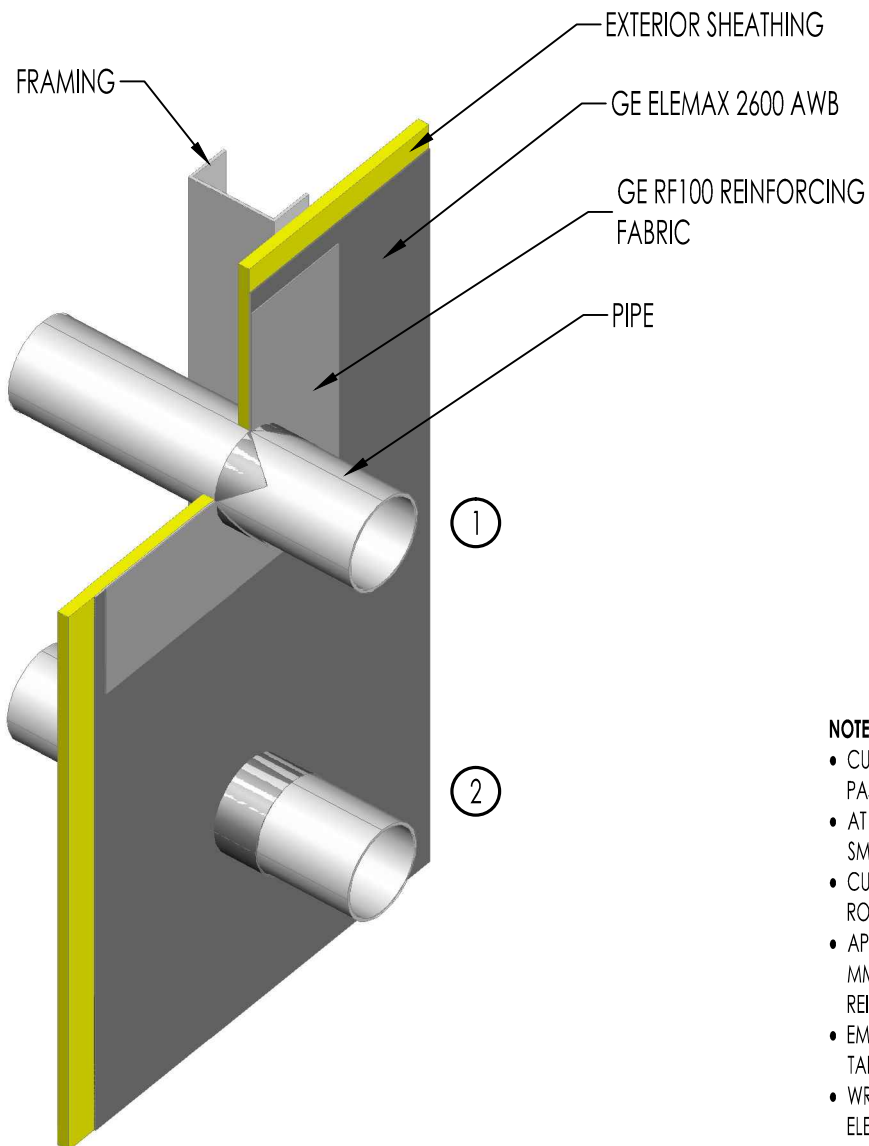
PENETRATIONS – METHOD A: GE ELEMEX 5000 LIQUID FLASHING
GE ELEMEX* 2600 AIR AND WATER-RESISTIVE BARRIER SYSTEM

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DETAIL #: AWB-03

SCALE: N.T.S.

DATE: 2017-03-27



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.



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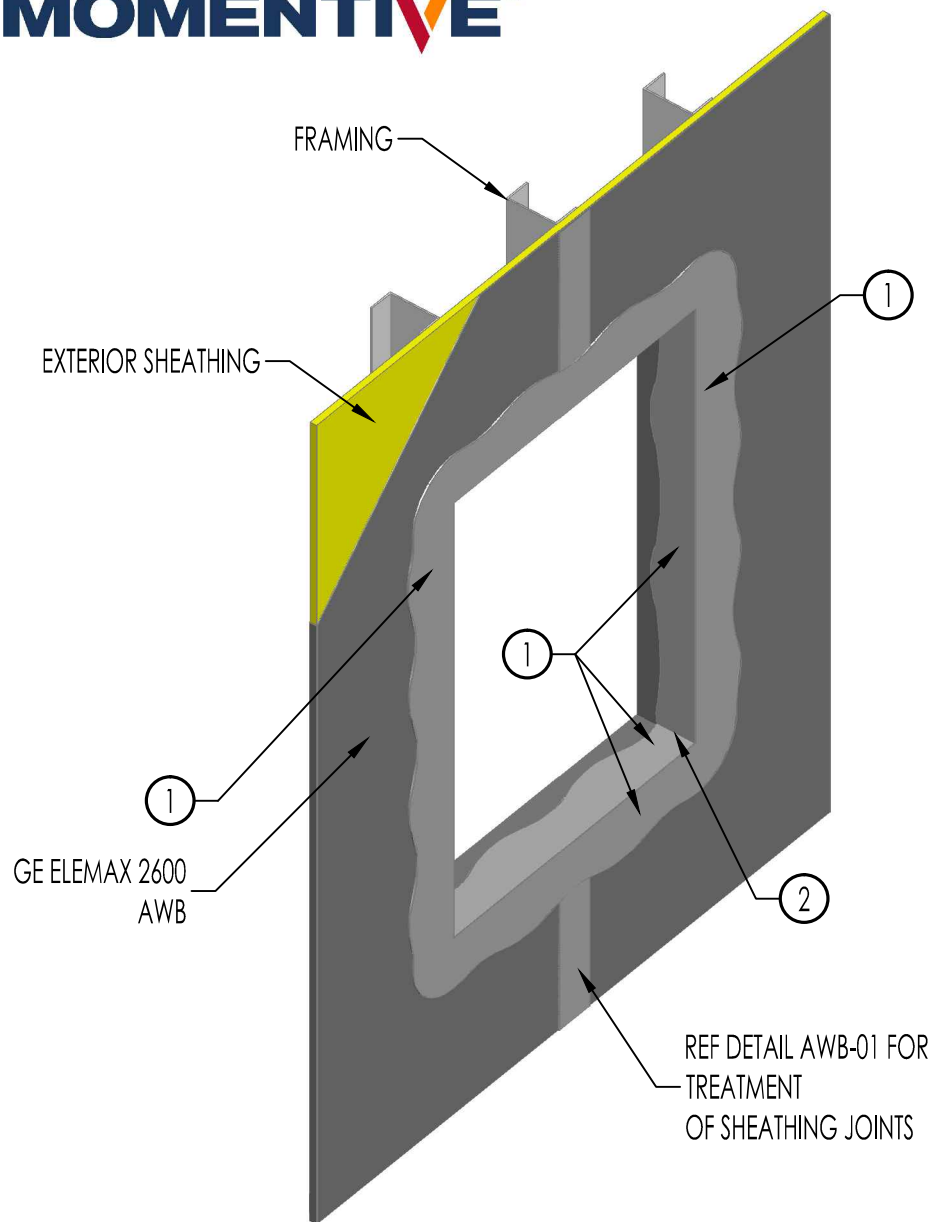
PENETRATIONS- METHOD B: GE RF100 REINFORCING FABRIC GE ELEMAX* 2600 AIR AND WATER-RESISTIVE BARRIER SYSTEM

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DETAIL #: AWB-04

SCALE: N.T.S.

DATE: 2017-03-27



1. APPLY GE ELEMEX 5000 LIQUID FLASHING TO THE ROUGH OPENING AT A NOMINAL 20-40 MILS (508-1016 μ) THICKNESS. SPREAD/TROWEL THE GE ELEMEX 5000 LIQUID FLASHING TO A MINIMUM OF 3" (75 MM) ONTO WALL AND 3" (75 MM) INTO ROUGH OPENING. LIQUID FLASHING SHOULD BE CONTINUOUS AND SMOOTH WHILE FREE OF POCKETS, VOIDS AND/OR PINHOLES.
2. APPLY/TOOL GE LIQUID FLASHING TO INSIDE CORNERS OF ROUGH OPENING TO ENSURE SEAMLESS COVERAGE.

NOTES:

- ENSURE ROUGH OPENINGS ARE DRY, CLEAN AND FREE OF DIRT, DEBRIS AND CONTAMINANTS.
- GE ELEMEX 5000 LIQUID FLASHING MAY BE INSTALLED BEFORE OR AFTER THE APPLICATION OF GE ELEMEX 2600 AWB. WHEN INSTALLING BEFORE, THE CUT EDGES OF GYPSUM SHEATHING MAY NEED TO BE COATED WITH GE ELEMEX 2600 AWB.
- ENSURE GE ELEMEX 2600 AWB IS DRY TO THE TOUCH PRIOR TO THE APPLICATION OF GE ELEMEX 5000 LIQUID FLASHING.
- IT IS RECOMMENDED TO CHECK ADHESION OF GE PRODUCTS TO STEEL STUDS PRIOR TO USE. GE SS80 PRIMER CAN BE USED IF NEEDED.
- THE USE OF USM ULTRASPAN* PRE-CURED SILICONE MOLDED CORNERS MAY ALSO BE UTILIZED. ENSURE GE ELEMEX 5000 LIQUID FLASHING EXTENDS A MIN. 2" (50 MM) OVER USM ULTRASPAN CORNERS PROPERLY EMBEDDED IN GE ELEMEX 5000 LIQUID FLASHING.
- SEE GE ELEMEX 2600 AWB DATA SHEET FOR LIST OF ADDITIONAL ACCEPTABLE GE SEALANTS/LIQUID FLASHING.



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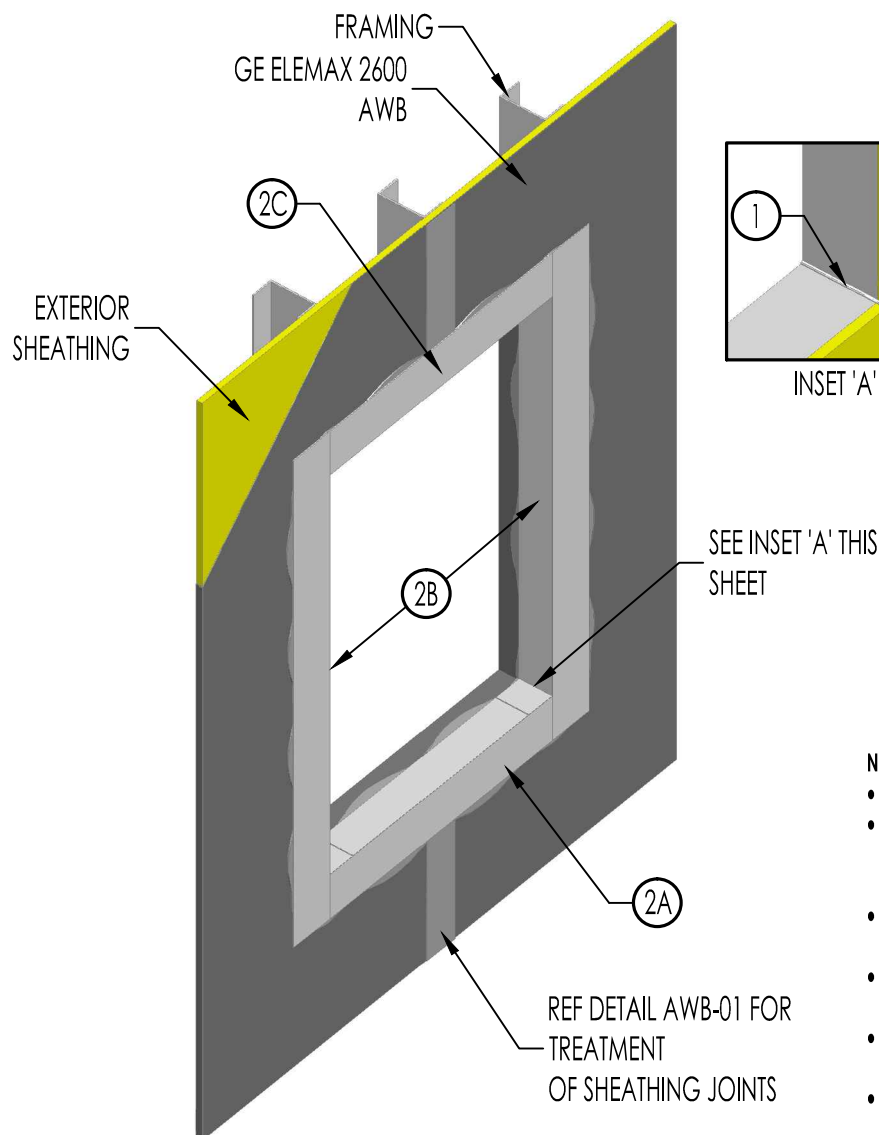
ROUGH OPENING - METHOD A: ELEMEX 5000 LIQUID FLASHING GE ELEMEX* 2600 AIR AND WATER-RESISTIVE BARRIER SYSTEM

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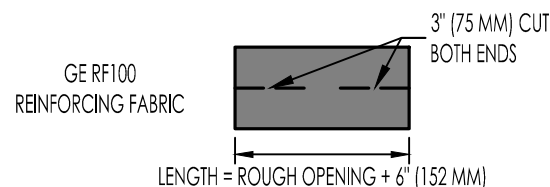
DETAIL #: AWB-05

SCALE: N.T.S.

DATE: 2017-03-27



1. APPLY GE ELEMAX 5000 LIQUID FLASHING TO ALL VISIBLE GAPS, FRAMING CORNERS AND NON-FLUSH SHEATHING/FRAMING TRANSITIONS IN THE ROUGH OPENING.
2. CUT MINIMUM 6" (152 MM) GE RF100 REINFORCING FABRIC TO APPROPRIATE LENGTH AND SHAPE. APPLY A LIBERAL FIRST COAT (MIN. 10 MILS [254 µ]) OF GE ELEMAX 2600 AWB SUFFICIENT TO SATURATE GE RF100 REINFORCING FABRIC AND EXTEND AT LEAST 1" (25 MM) BEYOND GE RF100 REINFORCING FABRIC WIDTH. PLACE GE RF100 REINFORCING FABRIC IN GE ELEMAX 2600 AWB AND EMBED BY APPLYING A SECOND COAT (MIN. 10 MILS [254 µ]) BY ROLLER OF GE ELEMAX 2600 AWB ENSURING A PIN HOLE FREE APPLICATION IS ACHIEVED. GE RF100 REINFORCING FABRIC MUST EXTEND A MINIMUM OF 3" (75 MM) ONTO WALL AND 3" (75 MM) INTO ROUGH OPENING IN THE FOLLOWING ORDER:



- 2A: APPLY GE RF100 REINFORCING FABRIC TO THE SILL AREA PROPERLY EMBEDDED IN GE ELEMAX 2600 AWB AND CENTERED OVER CHANGE OF PLANE. FOLD THE CUT SEGMENTS UP INSIDE THE CORNERS.
- 2B: APPLY GE RF100 REINFORCING FABRIC TO THE JAMB AREAS PROPERLY EMBEDDED IN GE ELEMAX 2600 AWB AND CENTERED OVER CHANGE OF PLANE. OVERLAP THE GE RF100 REINFORCING FABRIC IN THE BOTTOM CORNERS.
- 2C: APPLY GE RF100 REINFORCING FABRIC TO THE HEADER PROPERLY EMBEDDED IN GE ELEMAX 2600 AWB AND CENTERED OVER CHANGE OF PLANE. OVERLAP THE GE RF100 REINFORCING FABRIC IN THE TOP CORNER.

NOTES:

- ENSURE ROUGH OPENING ARE DRY, CLEAN AND FREE OF DIRT, DEBRIS AND CONTAMINANTS.
- ROUGH OPENING MAY BE TREATED BEFORE OR AFTER THE APPLICATION OF GE ELEMAX 2600 AWB OVER WALL AREAS. AN ADDITIONAL COAT OF GE ELEMAX 2600 AWB OVER AREAS TREATED WITH GE RF100 REINFORCING FABRIC MAY BE REQUIRED TO ENSURE A PIN HOLE FREE APPLICATION IS ACHIEVED.
- APPLY GE ELEMAX 5000 LIQUID FLASHING OR GE ELEMAX 2600 AWB TO CORNERS AS NEEDED TO ENSURE SEAMLESS COVERAGE.
- GE RF100 REINFORCING FABRIC SHOULD BE INSTALLED IN MANAGEABLE SEGMENTS. ENSURE GE RF100 REINFORCING FABRIC SEGMENTS OVERLAPS BY A MINIMUM 2" (50 MM).
- IT IS RECOMMENDED TO CHECK ADHESION OF GE PRODUCTS TO STEEL STUDS PRIOR TO USE. GE SS80 PRIMER CAN BE USED IF NEEDED.
- THE USE OF USM ULTRASpan® PRE-CURED SILICONE MOLDED CORNERS PROPERLY EMBEDDED IN GE ELEMAX 5000 LIQUID FLASHING MAY BE UTILIZED. ENSURE RF100 REINFORCING FABRIC EXTENDS A MIN. 2" (50 MM) ONTO USM ULTRASpan.
- SEE GE ELEMAX 2600 AWB DATA SHEET FOR LIST OF ADDITIONAL ACCEPTABLE GE SEALANTS/LIQUID FLASHING.



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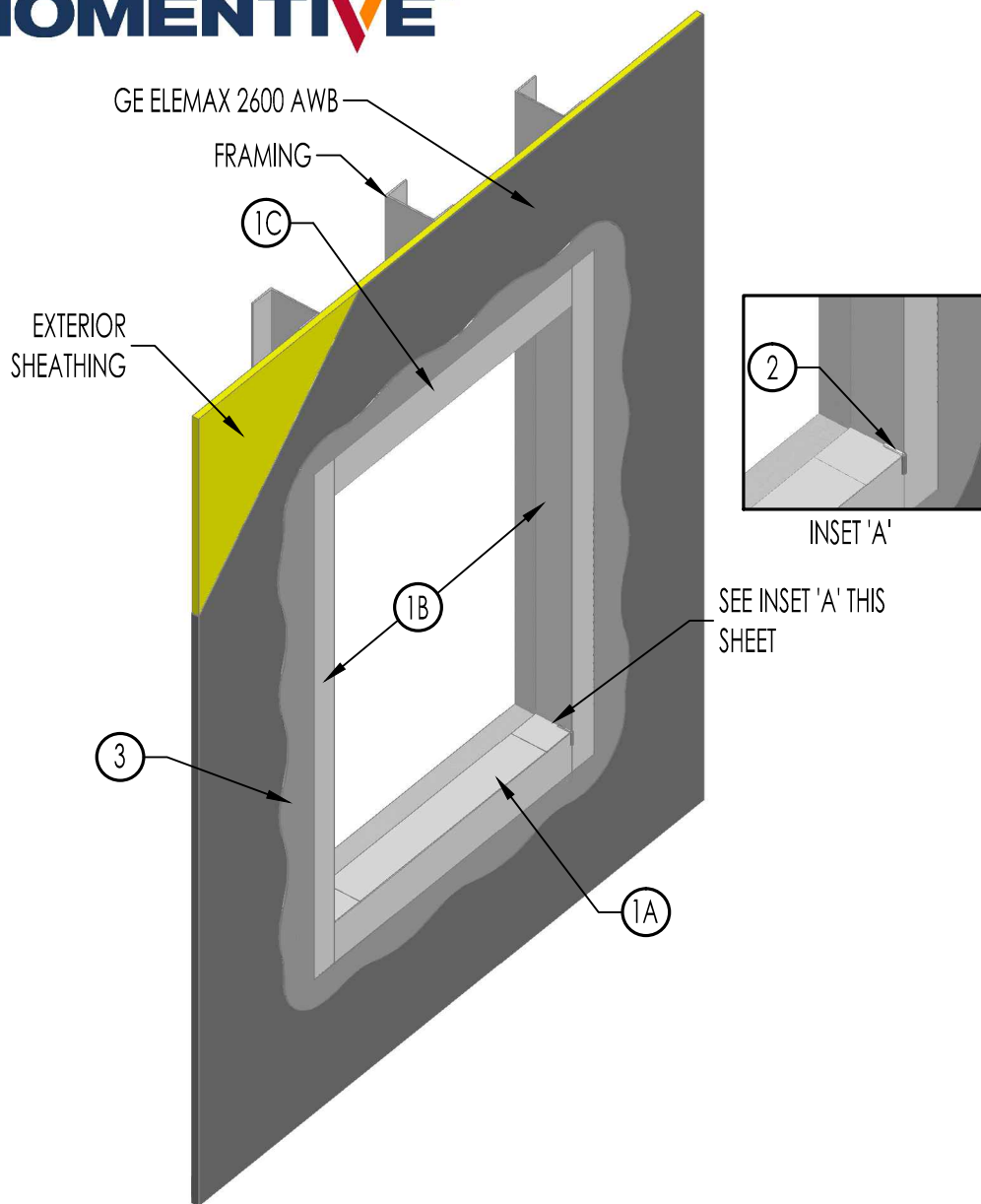
ROUGH OPENING - METHOD B: GE RF100 REINFORCING FABRIC GE ELEMAX® 2600 AIR AND WATER-RESISTIVE BARRIER SYSTEM

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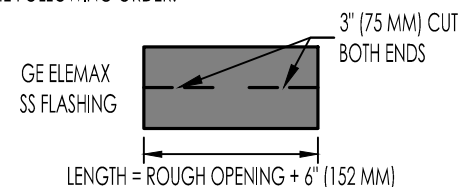
DETAIL #: **AWB-06**

SCALE: **N.T.S.**

DATE: **2017-03-27**



1: CUT MINIMUM 6" (152 MM) GE ELEMEX SS FLASHING SHEET TO APPROPRIATE LENGTH AND SHAPE, ADHERE IN THE FOLLOWING ORDER:



- 1A: APPLY GE ELEMEX SS FLASHING SHEET TO THE SILL AREA CENTERED OVER CHANGE OF PLANE. FOLD THE CUT SEGMENTS UP INSIDE THE CORNERS.
- 1B: APPLY GE ELEMEX SS FLASHING SHEET TO THE JAMB AREAS CENTERED OVER CHANGE OF PLANE AND OVERLAPPING THE GE ELEMEX SS FLASHING SHEET IN THE BOTTOM CORNERS.
- 1C: APPLY GE ELEMEX SS FLASHING SHEET TO THE HEADER CENTERED OVER CHANGE OF PLANE AND OVERLAPPING THE GE ELEMEX SS FLASHING SHEET IN TOP CORNERS.
- 2: APPLY/TOOL GE ELEMEX 5000 LIQUID FLASHING TO CORNERS/EDGES TO ENSURE SEAMLESS COVERAGE. IF A NON-SILICONE SEALANT IS BEING USED TO SEAL WINDOW PERIMETER, ENSURE GE ELEMEX 5000 LIQUID FLASHING IS NOT APPLIED WITHIN A SEALANT JOINT PATH.
- 3: ENSURE GE ELEMEX 2600 AWB EXTENDS A MINIMUM 2" (50 MM) ONTO GE ELEMEX SS FLASHING. GE ELEMEX 5000 MAY ALSO BE UTILIZED TO SEAL EDGE OF FLASHING.

NOTES:

- ENSURE ROUGH OPENING ARE DRY, CLEAN AND FREE OF DIRT, DEBRIS AND CONTAMINANTS.
- GE ELEMEX SS FLASHING SHOULD BE INSTALLED BEFORE THE APPLICATION OF GE ELEMEX 2600 AWB OVER WALL SUBSTRATE AND GE ELEMEX 5000 LIQUID FLASHING AT SHEATHING JOINT LOCATIONS.
- GE ELEMEX SS FLASHING SHEET SHOULD BE INSTALLED IN MANAGEABLE SEGMENTS. ENSURE GE ELEMEX SS FLASHING SHEET SEGMENTS OVERLAP BY A MINIMUM 2" (50 MM).
- SEE GE ELEMEX 2600 AWB DATA SHEET FOR LIST OF ADDITIONAL ACCEPTABLE GE SEALANTS/LIQUID FLASHING.



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ROUGH OPENING – METHOD C: GE ELEMEX SS FLASHING SHEET

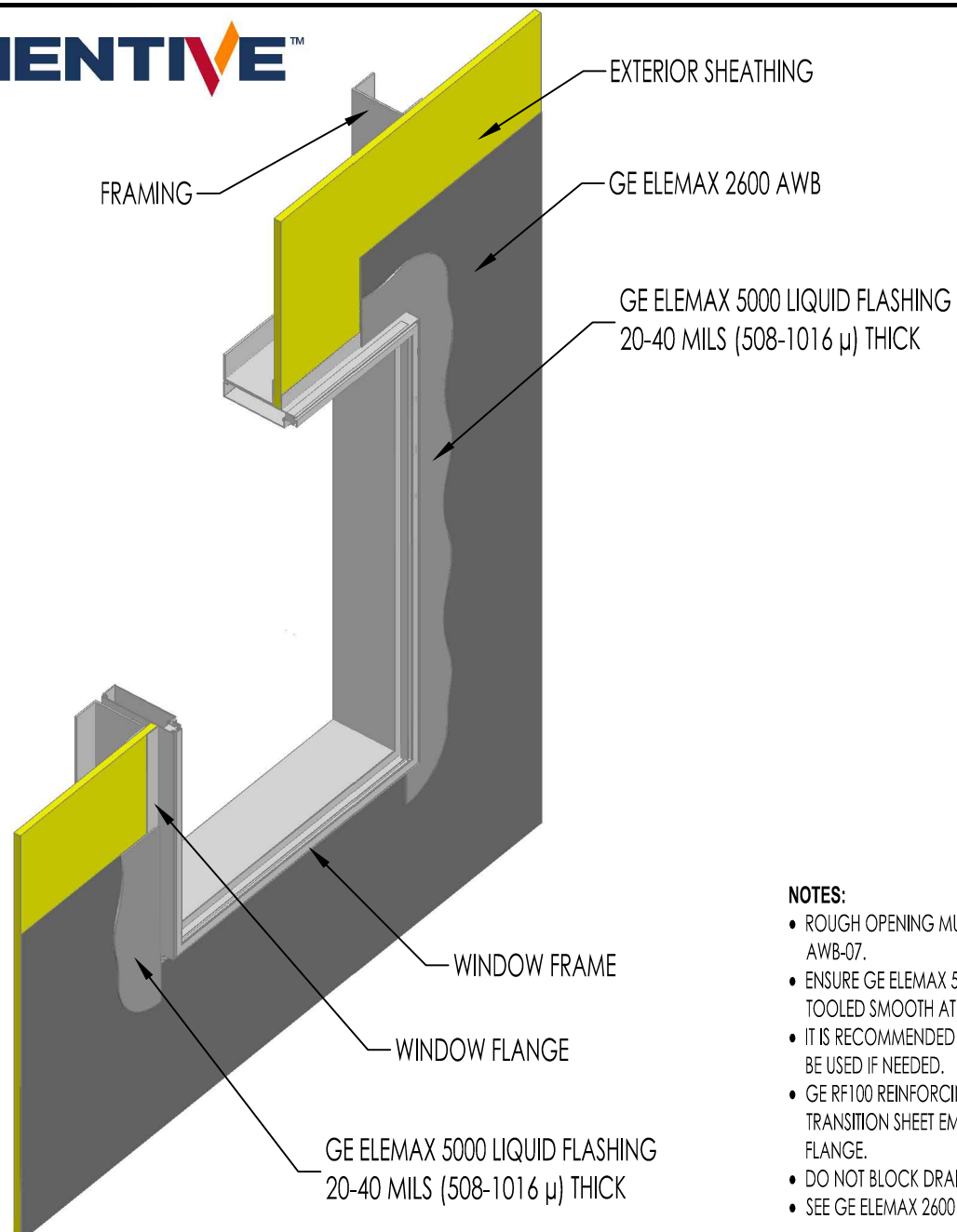
GE ELEMEX* 2600 AIR AND WATER-RESISTIVE BARRIER SYSTEM

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DETAIL #: AWB-07

SCALE: N.T.S.

DATE: 2017-03-27



NOTES:

- ROUGH OPENING MUST PROPERLY TREATED PRIOR TO WINDOW INSTALLATION. SEE DETAIL AWB-05, AWB-06 OR AWB-07.
- ENSURE GE ELEMEX 5000 LIQUID FLASHING IS INSTALLED A MINIMUM 2" (50 MM) ONTO SHEATHING AND TOOLED SMOOTH AT PROPER THICKNESS.
- IT IS RECOMMENDED TO CHECK ADHESION OF GE PRODUCTS TO FLANGE PRIOR TO USE. GE SS80 PRIMER CAN BE USED IF NEEDED.
- GE RF100 REINFORCING FABRIC EMBEDDED IN GE ELEMEX 2600 AWB OR GE ULTRASPAN® UST2200 SILICONE TRANSITION SHEET EMBEDDED IN GE ELEMEX 5000 LIQUID FLASHING MAY ALSO BE UTILIZED TO TREAT WINDOW FLANGE.
- DO NOT BLOCK DRAINAGE AT WINDOW SILL.
- SEE GE ELEMEX 2600 AWB DATA SHEET FOR LIST OF ADDITIONAL ACCEPTABLE GE SEALANTS/LIQUID FLASHING.



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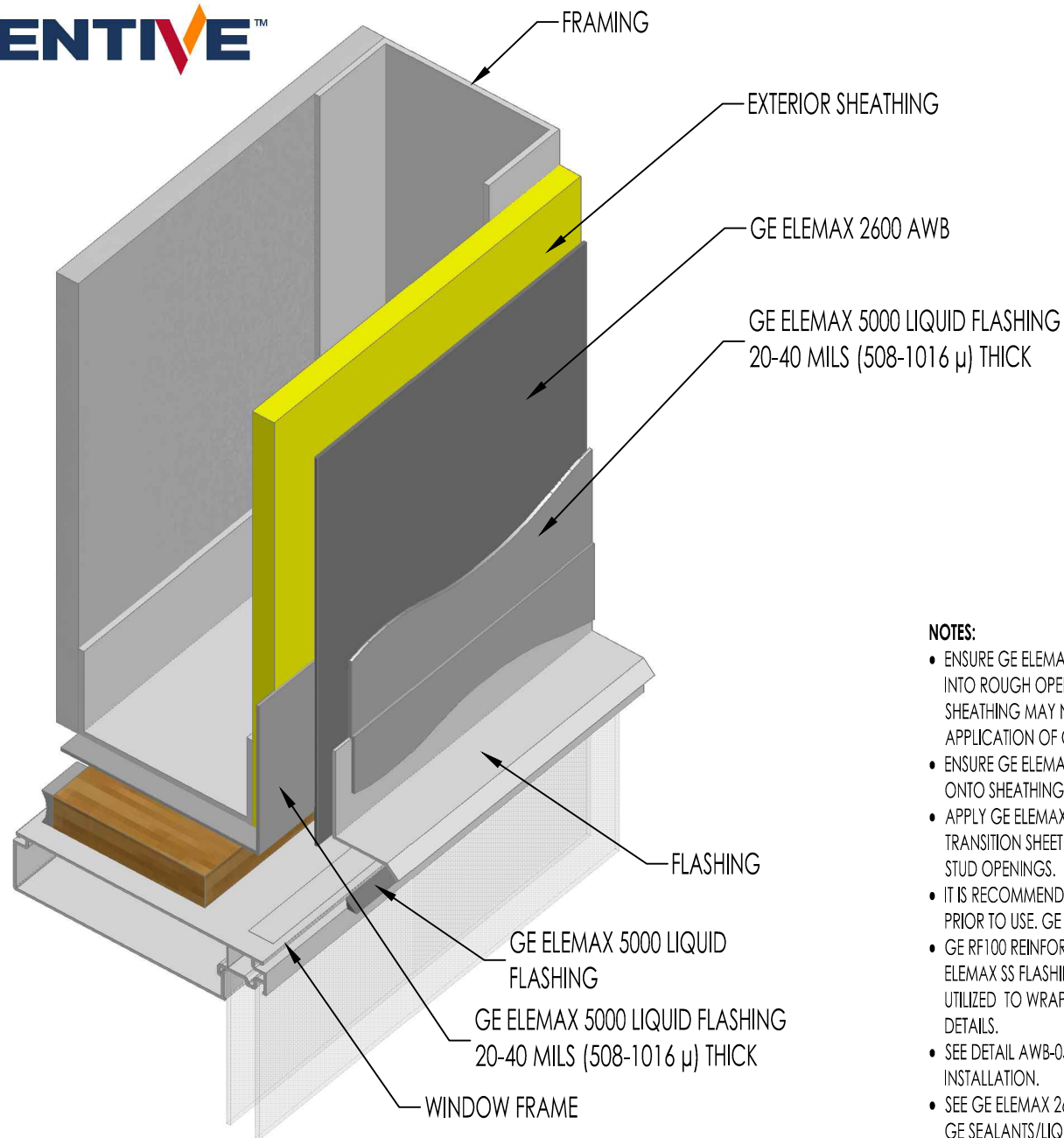
WINDOW FLANGE TREATMENT GE ELEMEX® 2600 AIR AND WATER-RESISTIVE BARRIER SYSTEM

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DETAIL #: **AWB-08**

SCALE: **N.T.S.**

DATE: **2017-03-27**



NOTES:

- ENSURE GE ELEMEX 5000 LIQUID FLASHING IS WRAPPED A MINIMUM 3" (75 MM) INTO ROUGH OPENING AND ONTO SHEATHING. CUT EDGE OF GYPSUM SHEATHING MAY NEED TO BE TREATED WITH GE ELEMEX 2600 AWB PRIOR TO APPLICATION OF GE ELEMEX 5000 LIQUID FLASHING.
- ENSURE GE ELEMEX 5000 LIQUID FLASHING IS INSTALLED A MINIMUM 2" (50 MM) ONTO SHEATHING AT FLASHING INTERFACE.
- APPLY GE ELEMEX SS FLASHING OR GE ULTRASpan* UST2200 SILICONE TRANSITION SHEET SET IN GE ELEMEX 5000 LIQUID FLASHING OVER PUNCHED STUD OPENINGS.
- IT IS RECOMMENDED TO CHECK ADHESION OF GE PRODUCTS TO STEEL STUD PRIOR TO USE. GE SS80 PRIMER CAN BE USED IF NEEDED.
- GE RF100 REINFORCING FABRIC EMBEDDED IN GE ELEMEX 2600 AWB OR GE ELEMEX SS FLASHING INSTALLED PRIOR TO GE ELEMEX 2600 AWB MAY ALSO BE UTILIZED TO WRAP OPENING. INSTALL IN ACCORDANCE WITH APPLICABLE DETAILS.
- SEE DETAIL AWB-05, AWB-06 OR AWB-07 FOR ROUGH OPENING TREATMENT INSTALLATION.
- SEE GE ELEMEX 2600 AWB DATA SHEET FOR LIST OF ADDITIONAL ACCEPTABLE GE SEALANTS/LIQUID FLASHING.

WINDOW HEAD

GE ELEMEX* 2600 AIR AND WATER-RESISTIVE BARRIER SYSTEM

DETAIL #: **AWB-09**

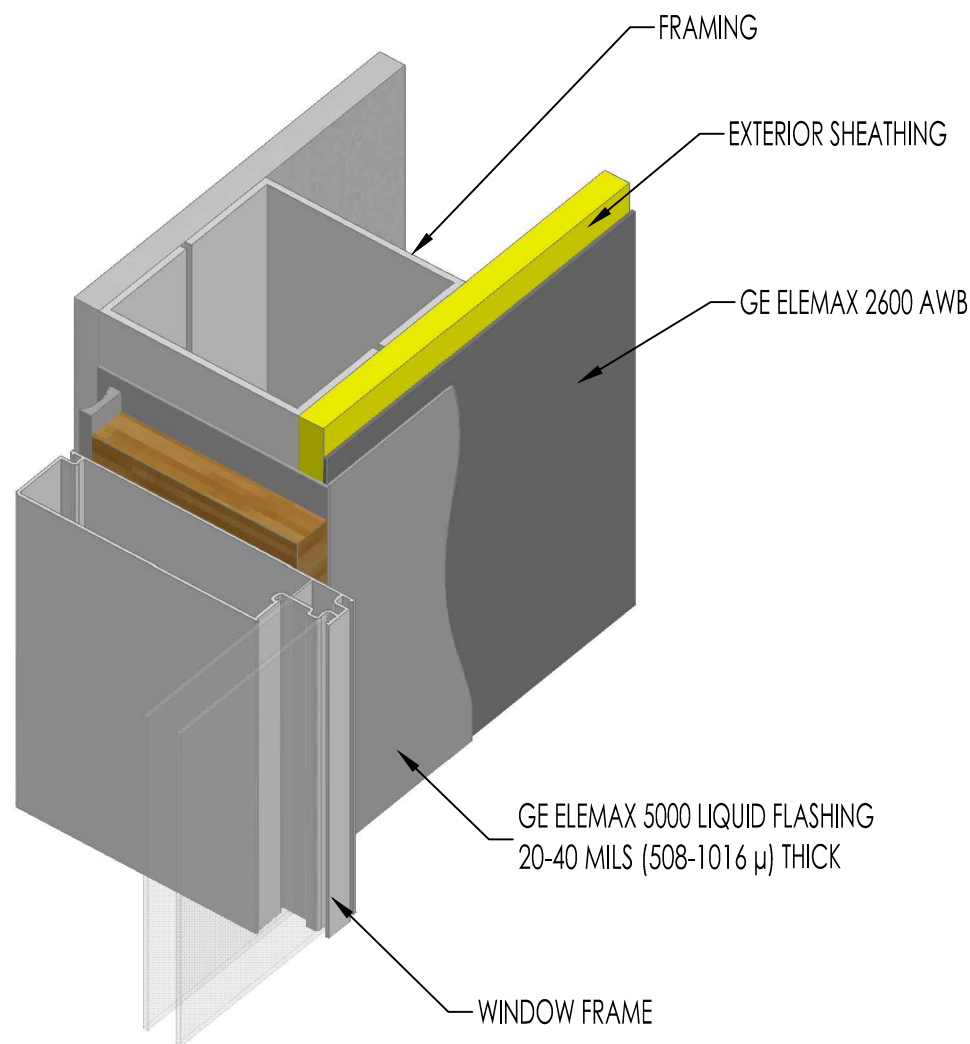
SCALE: **N.T.S.**

DATE: **2017-03-27**



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NOTES:

- ENSURE GE ELEMEX 5000 LIQUID FLASHING IS WRAPPED A MINIMUM 3" (75 MM) INTO ROUGH OPENING AND ONTO SHEATHING. CUT EDGE OF GYPSUM SHEATHING MAY NEED TO BE TREATED WITH GE ELEMEX 2600 AWB PRIOR TO APPLICATION OF GE ELEMEX 5000 LIQUID FLASHING.
- APPLY GE ELEMEX SS FLASHING OR GE ULTRASPAN® UST2200 SILICONE TRANSITION SHEET SET IN GE ELEMEX 5000 LIQUID FLASHING OVER PUNCHED STUD OPENINGS.
- IT IS RECOMMENDED TO CHECK ADHESION OF GE PRODUCTS TO STEEL STUD PRIOR TO USE. GE SS80 PRIMER CAN BE USED IF NEEDED. GE RF100 REINFORCING FABRIC EMBEDDED IN GE ELEMEX 2600 AWB OR GE ELEMEX SS FLASHING INSTALLED PRIOR TO GE ELEMEX 2600 AWB MAY ALSO BE UTILIZED TO WRAP OPENING. INSTALL IN ACCORDANCE WITH APPLICABLE DETAILS.
- SEE DETAIL AWB-05, AWB-06 OR AWB-07 FOR ROUGH OPENING TREATMENT INSTALLATION.
- SEE GE ELEMEX 2600 AWB DATA SHEET FOR LIST OF ADDITIONAL ACCEPTABLE GE SEALANTS/LIQUID FLASHING.



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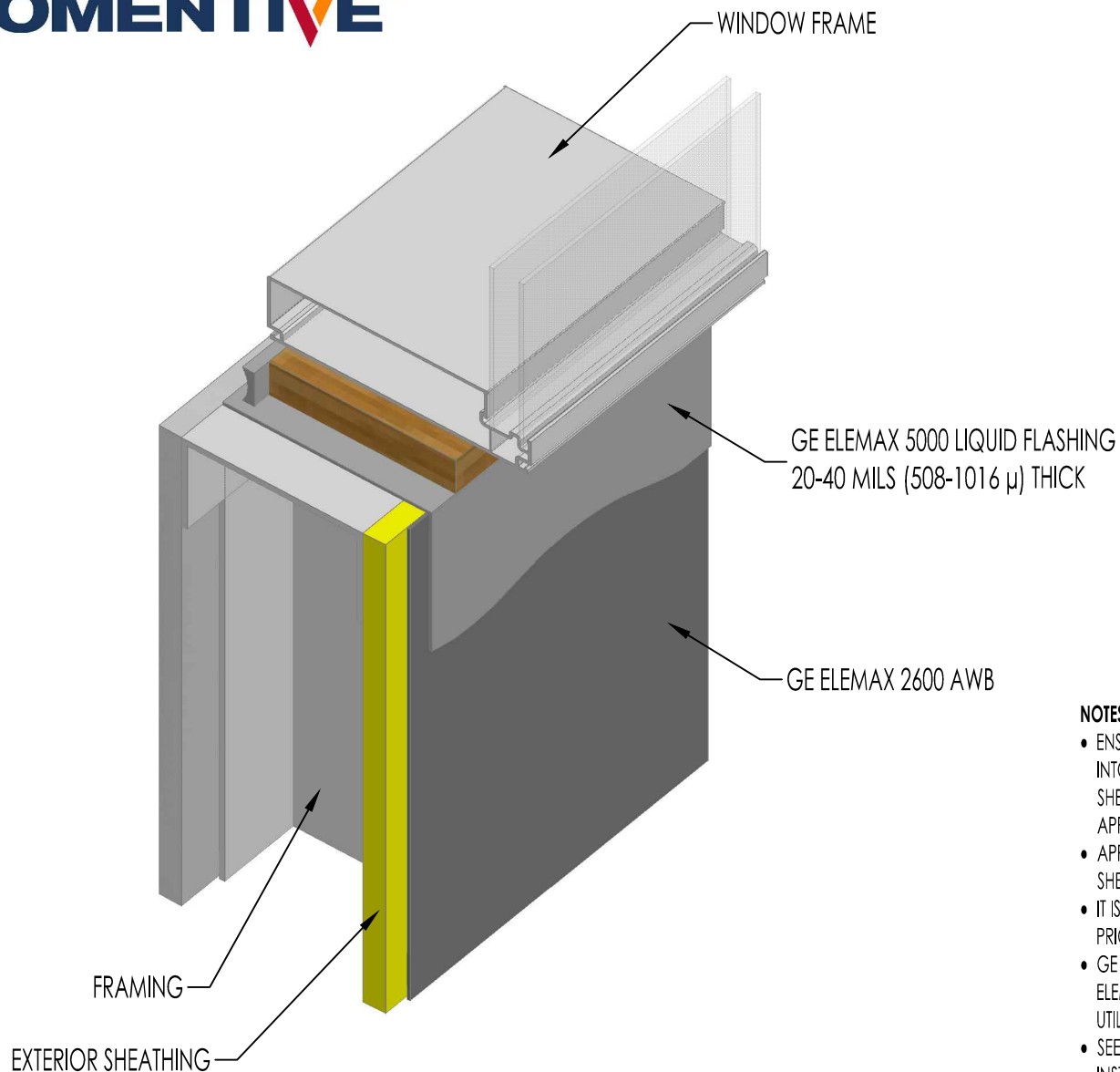
WINDOW JAMB GE ELEMEX® 2600 AIR AND WATER-RESISTIVE BARRIER SYSTEM

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DETAIL #: **AWB-10**

SCALE: **N.T.S.**

DATE: **2017-03-27**



NOTES:

- ENSURE GE ELEMEX 5000 LIQUID FLASHING IS WRAPPED A MINIMUM 3" (75 MM) INTO ROUGH OPENING AND ONTO SHEATHING. CUT EDGE OF GYPSUM SHEATHING MAY NEED TO BE TREATED WITH GE ELEMEX 2600 AWB PRIOR TO APPLICATION OF GE ELEMEX 5000 LIQUID FLASHING.
- APPLY GE ELEMEX SS FLASHING OR GE ULTRASpan® UST2200 SILICONE TRANSITION SHEET SET IN GE ELEMEX 5000 LIQUID FLASHING OVER PUNCHED STUD OPENINGS.
- IT IS RECOMMENDED TO CHECK ADHESION OF GE PRODUCTS TO STEEL STUD PRIOR TO USE. GE SS80 PRIMER CAN BE USED IF NEEDED.
- GE RF100 REINFORCING FABRIC EMBEDDED IN GE ELEMEX 2600 AWB OR GE ELEMEX SS FLASHING INSTALLED PRIOR TO GE ELEMEX 2600 AWB MAY ALSO BE UTILIZED TO WRAP OPENING. INSTALL IN ACCORDANCE WITH APPLICABLE DETAILS.
- SEE DETAIL AWB-05, AWB-06 OR AWB-07 FOR ROUGH OPENING TREATMENT INSTALLATION.
- SEE GE ELEMEX 2600 AWB DATA SHEET FOR LIST OF ADDITIONAL ACCEPTABLE GE SEALANTS/LIQUID FLASHING.



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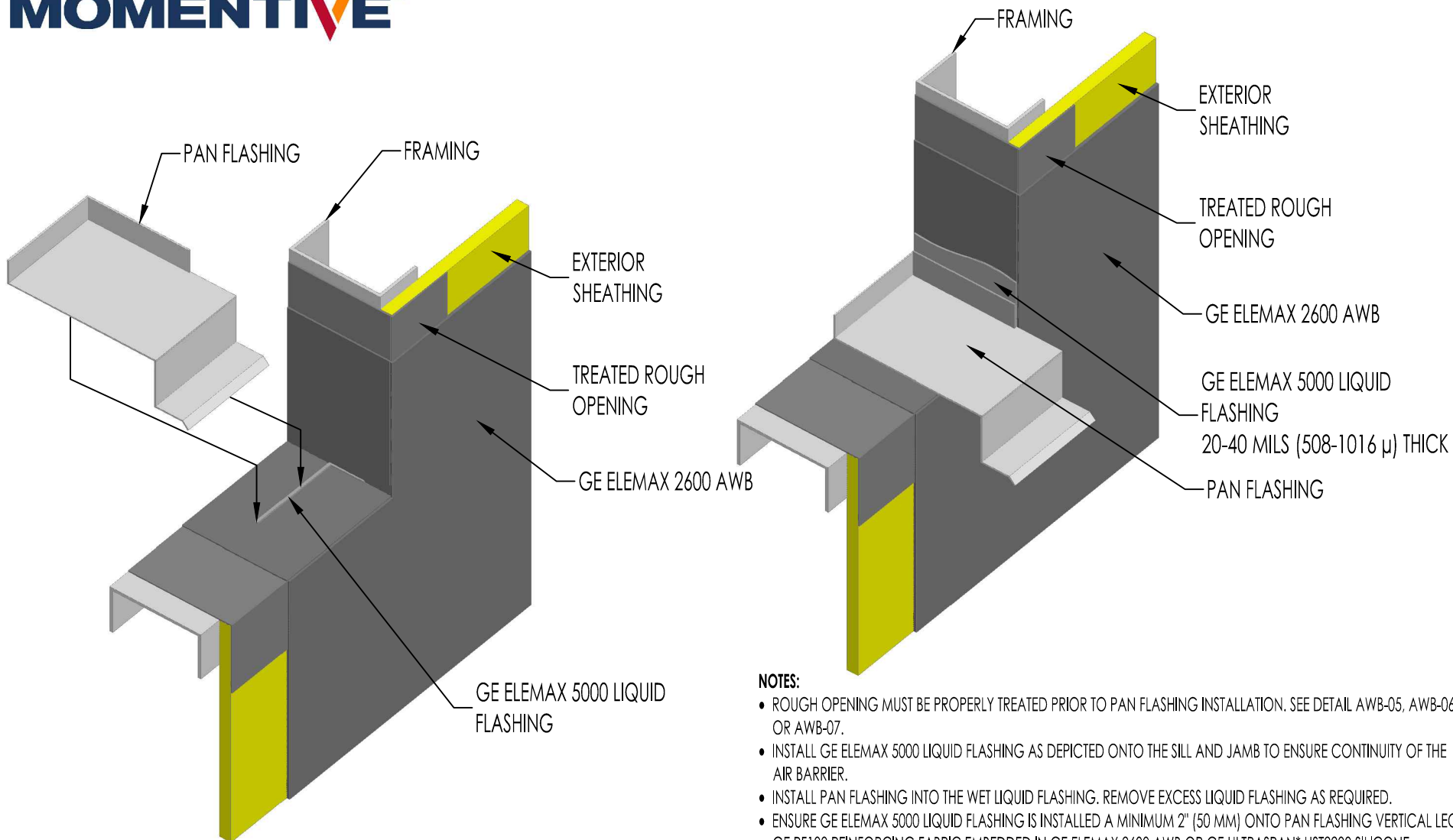
WINDOW SILL GE ELEMEX® 2600 AIR AND WATER-RESISTIVE BARRIER SYSTEM

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DETAIL #: **AWB-11**

SCALE: **N.T.S.**

DATE: **2017-03-27**



NOTES:

- ROUGH OPENING MUST BE PROPERLY TREATED PRIOR TO PAN FLASHING INSTALLATION. SEE DETAIL AWB-05, AWB-06 OR AWB-07.
- INSTALL GE ELEMEX 5000 LIQUID FLASHING AS DEPICTED ONTO THE SILL AND JAMB TO ENSURE CONTINUITY OF THE AIR BARRIER.
- INSTALL PAN FLASHING INTO THE WET LIQUID FLASHING. REMOVE EXCESS LIQUID FLASHING AS REQUIRED.
- ENSURE GE ELEMEX 5000 LIQUID FLASHING IS INSTALLED A MINIMUM 2" (50 MM) ONTO PAN FLASHING VERTICAL LEG.
- GE RF100 REINFORCING FABRIC EMBEDDED IN GE ELEMEX 2600 AWB OR GE ULTRASPAN® UST2200 SILICONE TRANSITION SHEET EMBEDDED IN GE ELEMEX 5000 LIQUID FLASHING MAY ALSO BE UTILIZED TO TIE INTO PAN FLASHING.
- IT IS RECOMMENDED TO CHECK ADHESION OF GE PRODUCTS TO PAN FLASHING 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.

PAN FLASHING

GE ELEMEX® 2600 AIR AND WATER-RESISTIVE BARRIER SYSTEM

DETAIL #: **AWB-12**

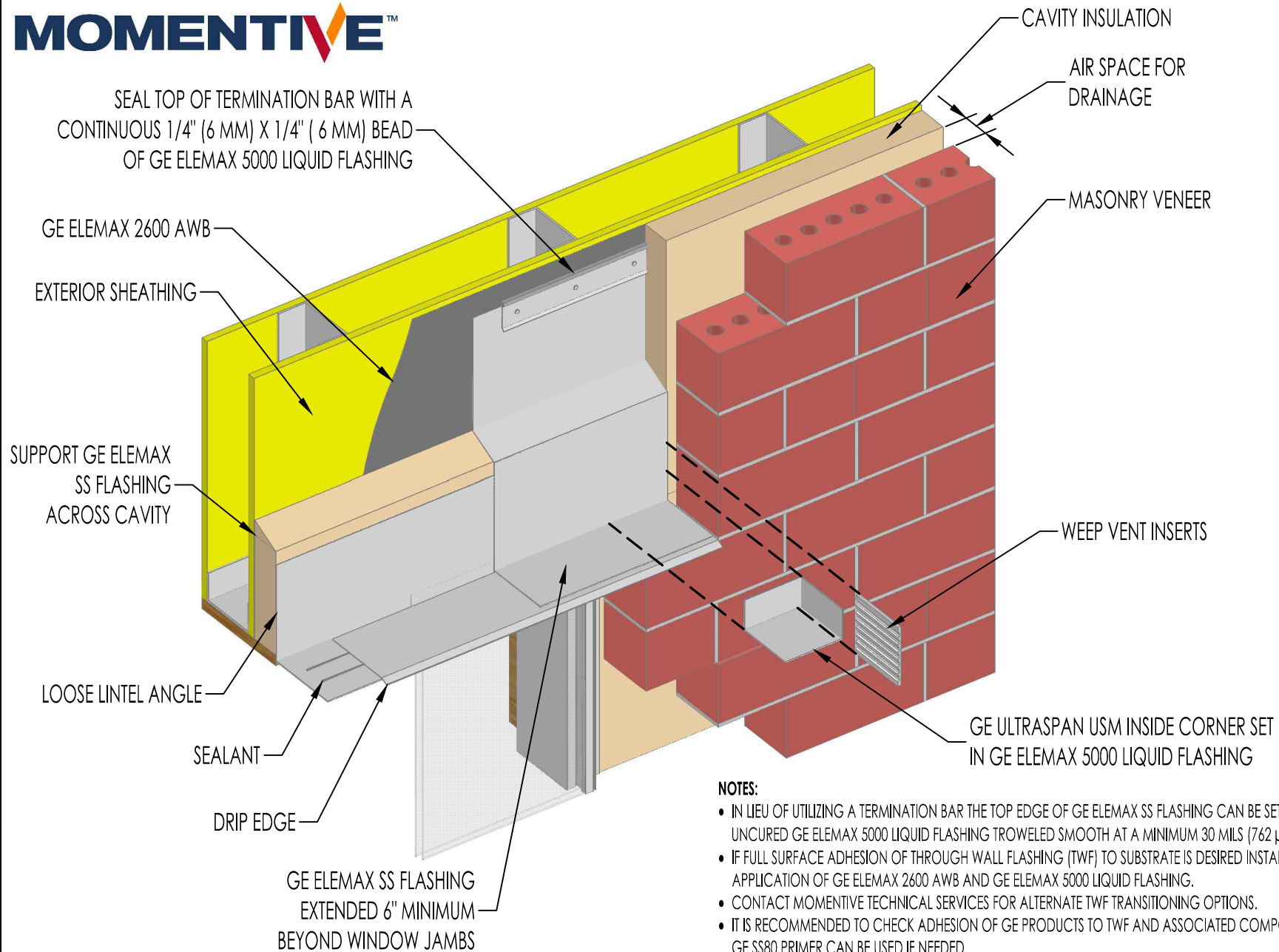
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NOTES:

- 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 TWF PRIOR TO THE APPLICATION OF GE ELEMEX 2600 AWB AND GE ELEMEX 5000 LIQUID FLASHING.
- 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.



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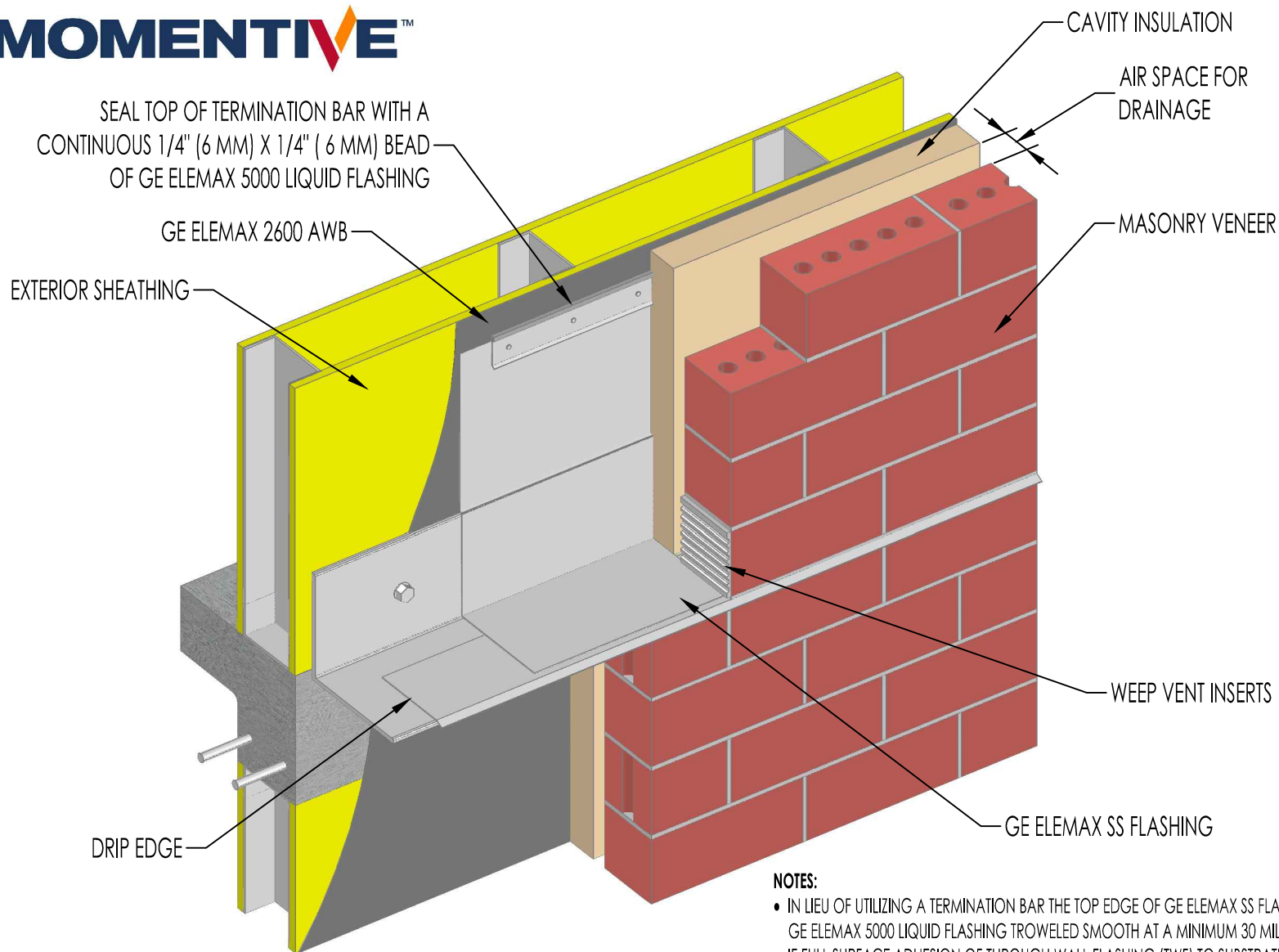
WINDOW HEAD - THROUGH WALL FLASHING GE ELEMEX® 2600 AIR AND WATER-RESISTIVE BARRIER SYSTEM

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DETAIL #: **AWB-13**

SCALE: **N.T.S.**

DATE: **2017-03-27**



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 M) THICK X 1" (25 MM).
- IF FULL SURFACE ADHESION OF THROUGH WALL FLASHING (TWF) TO SUBSTRATE IS DESIRED INSTALL TWF PRIOR TO THE APPLICATION OF GE ELEMEX 2600 AWB AND GE ELEMEX 5000 LIQUID FLASHING.
- 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.

SHELF ANGLE

GE ELEMEX® 2600 AIR AND WATER-RESISTIVE BARRIER SYSTEM



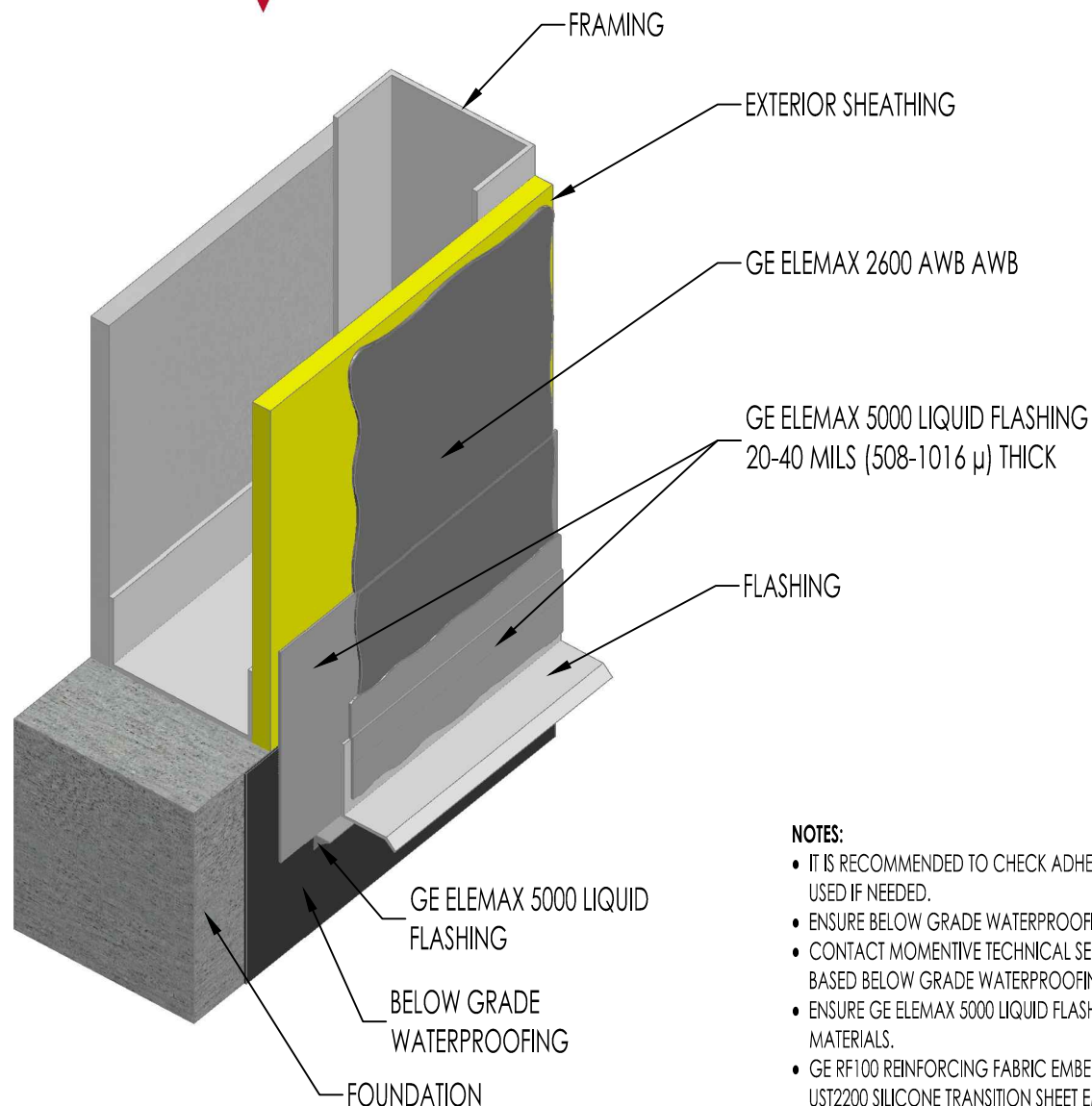
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DETAIL #: **AWB-14**

SCALE: **N.T.S.**

DATE: **2017-03-27**



NOTES:

- IT IS RECOMMENDED TO CHECK ADHESION OF GE PRODUCTS TO FLASHING PRIOR TO USE. GE SS80 PRIMER CAN BE USED IF NEEDED.
- ENSURE BELOW GRADE WATERPROOFING IS INSTALLED PRIOR TO THE APPLICATION OF GE PRODUCTS.
- CONTACT MOMENTIVE TECHNICAL SERVICES FOR TRANSITIONING TO FLUID APPLIED ASPHALTIC OR BITUMINOUS BASED BELOW GRADE WATERPROOFING.
- ENSURE GE ELEMEX 5000 LIQUID FLASHING IS INSTALLED A MINIMUM 2" (50 MM) ONTO SHEATHING AND DISSIMILAR MATERIALS.
- GE RF100 REINFORCING FABRIC EMBEDDED IN GE ELEMEX 2600 AWB, GE ELEMEX SS FLASHING OR GE ULTRASPAN* UST2200 SILICONE TRANSITION SHEET EMBEDDED IN GE ELEMEX 5000 LIQUID FLASHING MAY ALSO BE UTILIZED TO TREAT FLASHING AND FOUNDATION TERMINATION.
- SEE GE ELEMEX 2600 AWB DATA SHEET FOR LIST OF ADDITIONAL ACCEPTABLE GE SEALANTS/LIQUID FLASHING.



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TERMINATION AT GRADE - FLUSH WITH FOUNDATION

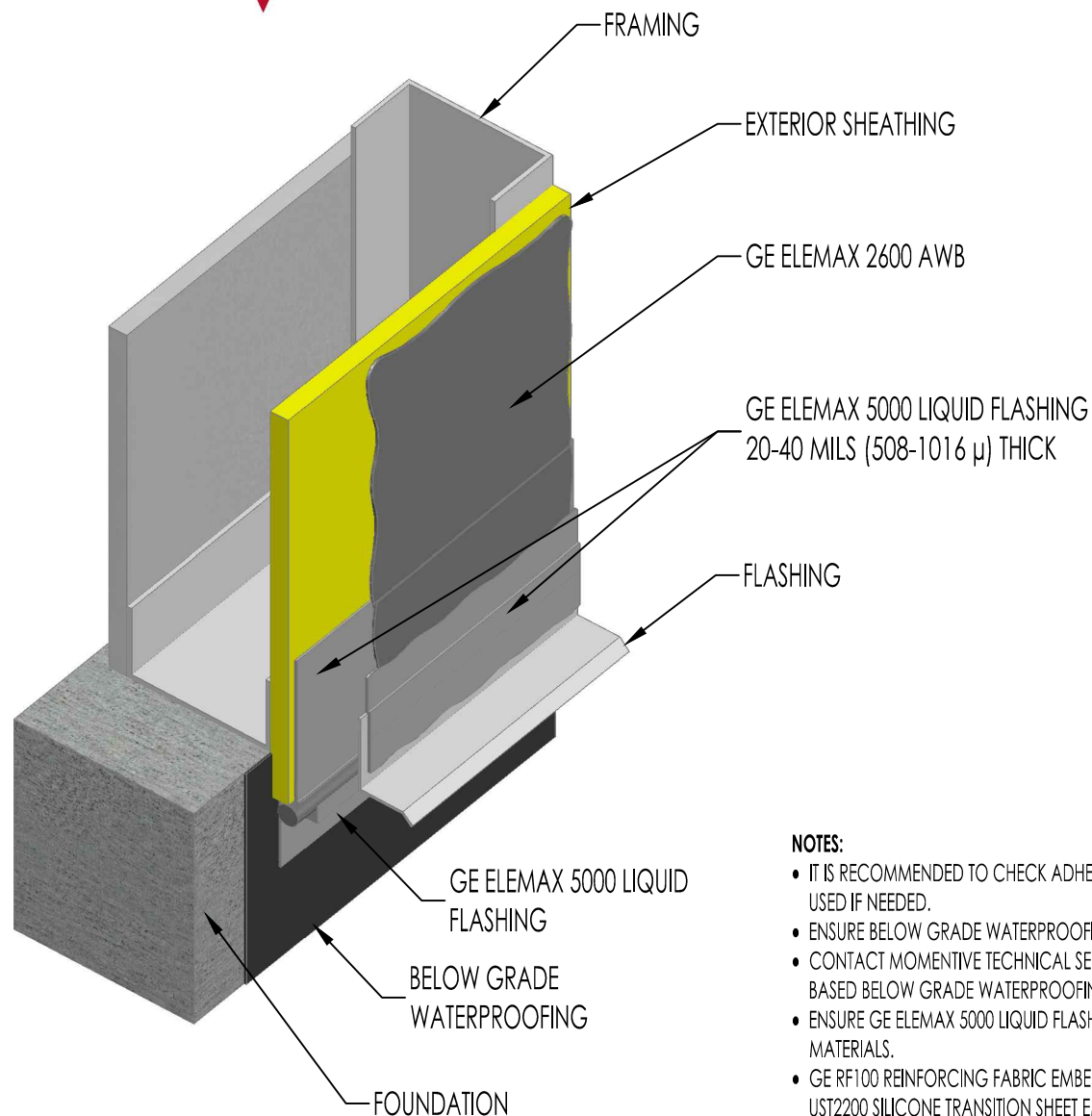
GE ELEMEX* 2600 AIR AND WATER-RESISTIVE BARRIER SYSTEM

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DETAIL #: **AWB-15**

SCALE: **N.T.S.**

DATE: **2017-03-27**



NOTES:

- IT IS RECOMMENDED TO CHECK ADHESION OF GE PRODUCTS TO FLASHING PRIOR TO USE. GE SS80 PRIMER CAN BE USED IF NEEDED.
- ENSURE BELOW GRADE WATERPROOFING IS INSTALLED PRIOR TO THE APPLICATION OF GE PRODUCTS.
- CONTACT MOMENTIVE TECHNICAL SERVICES FOR TRANSITIONING TO FLUID APPLIED ASPHALTIC OR BITUMINOUS BASED BELOW GRADE WATERPROOFING.
- ENSURE GE ELEMEX 5000 LIQUID FLASHING IS INSTALLED A MINIMUM 2" (50 MM) ONTO SHEATHING AND DISSIMILAR MATERIALS.
- GE RF100 REINFORCING FABRIC EMBEDDED IN GE ELEMEX 2600, GE ELEMEX SS FLASHING OR GE ULTRASpan* UST2200 SILICONE TRANSITION SHEET EMBEDDED IN GE ELEMEX 5000 LIQUID FLASHING MAY ALSO BE UTILIZED TO TREAT FLASHING AND FOUNDATION TERMINATION.
- SEE GE ELEMEX 2600 AWB DATA SHEET FOR LIST OF ADDITIONAL ACCEPTABLE GE SEALANTS/LIQUID FLASHING.



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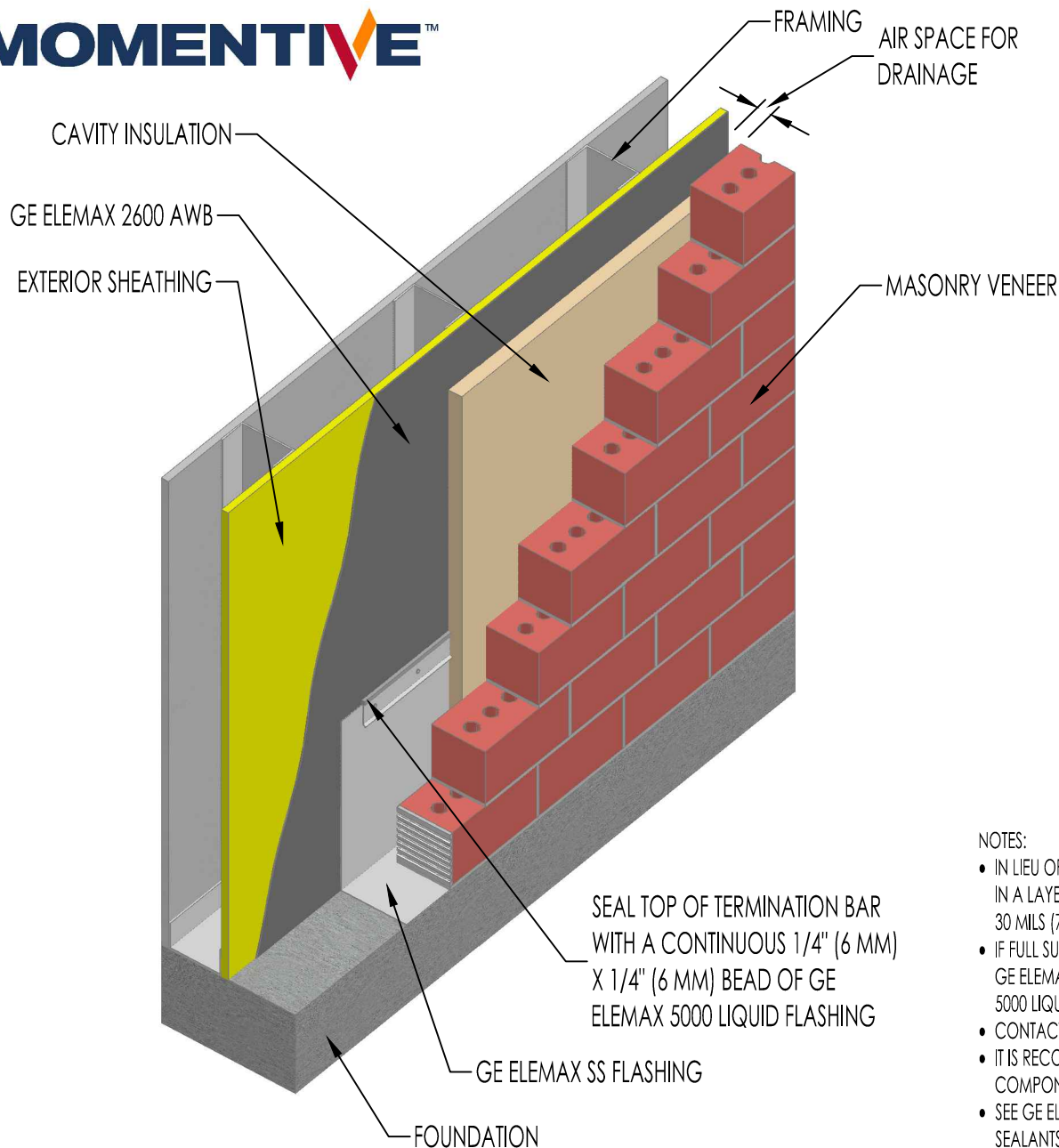
TERMINATION AT GRADE - SHEATHING OVERLAPPING FOUNDATION GE ELEMEX* 2600 AIR AND WATER-RESISTIVE BARRIER SYSTEM

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DETAIL #: AWB-16

SCALE: N.T.S.

DATE: 2017-03-27



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.



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TERMINATION AT FOUNDATION - THROUGH WALL FLASHING AT BASE

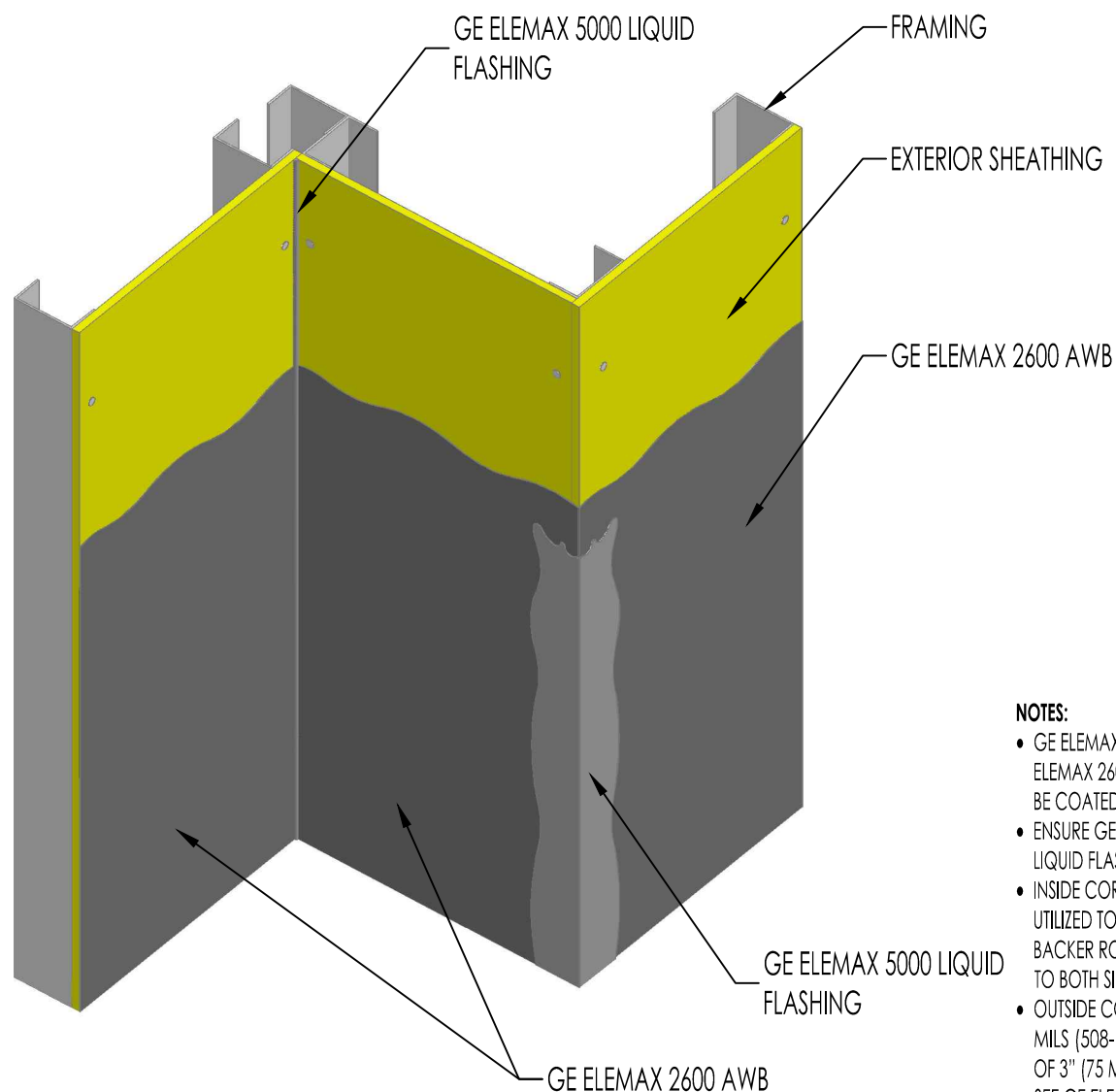
GE ELEMEX® 2600 AIR AND WATER-RESISTIVE BARRIER SYSTEM

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DETAIL #: AWB-17

SCALE: N.T.S.

DATE: 2017-03-27



NOTES:

- GE ELEMAX 5000 LIQUID FLASHING MAY BE INSTALLED BEFORE OR AFTER THE APPLICATION OF GE ELEMAX 2600 AWB. WHEN INSTALLING BEFORE, THE CUT EDGES OF GYPSUM SHEATHING MAY NEED TO BE COATED WITH GE ELEMAX 2600 AWB.
- ENSURE GE ELEMAX 2600 AWB IS DRY TO THE TOUCH PRIOR TO THE APPLICATION OF GE ELEMAX 5000 LIQUID FLASHING.
- INSIDE CORNER: A PROPERLY CONFIGURED FILLET BEAD OF GE ELEMAX 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.
- OUTSIDE CORNER: APPLY GE ELEMAX 5000 LIQUID FLASHING TO THE CORNER AT A NOMINAL 20-40 MILS (508-1016 µ) THICKNESS. SPREAD/TROWEL THE GE ELEMAX 5000 LIQUID FLASHING TO A MINIMUM OF 3" (75 MM) ONTO EACH SIDE WALL.
- SEE GE ELEMAX 2600 AWB DATA SHEET FOR LIST OF ADDITIONAL ACCEPTABLE GE SEALANTS/LIQUID FLASHING.



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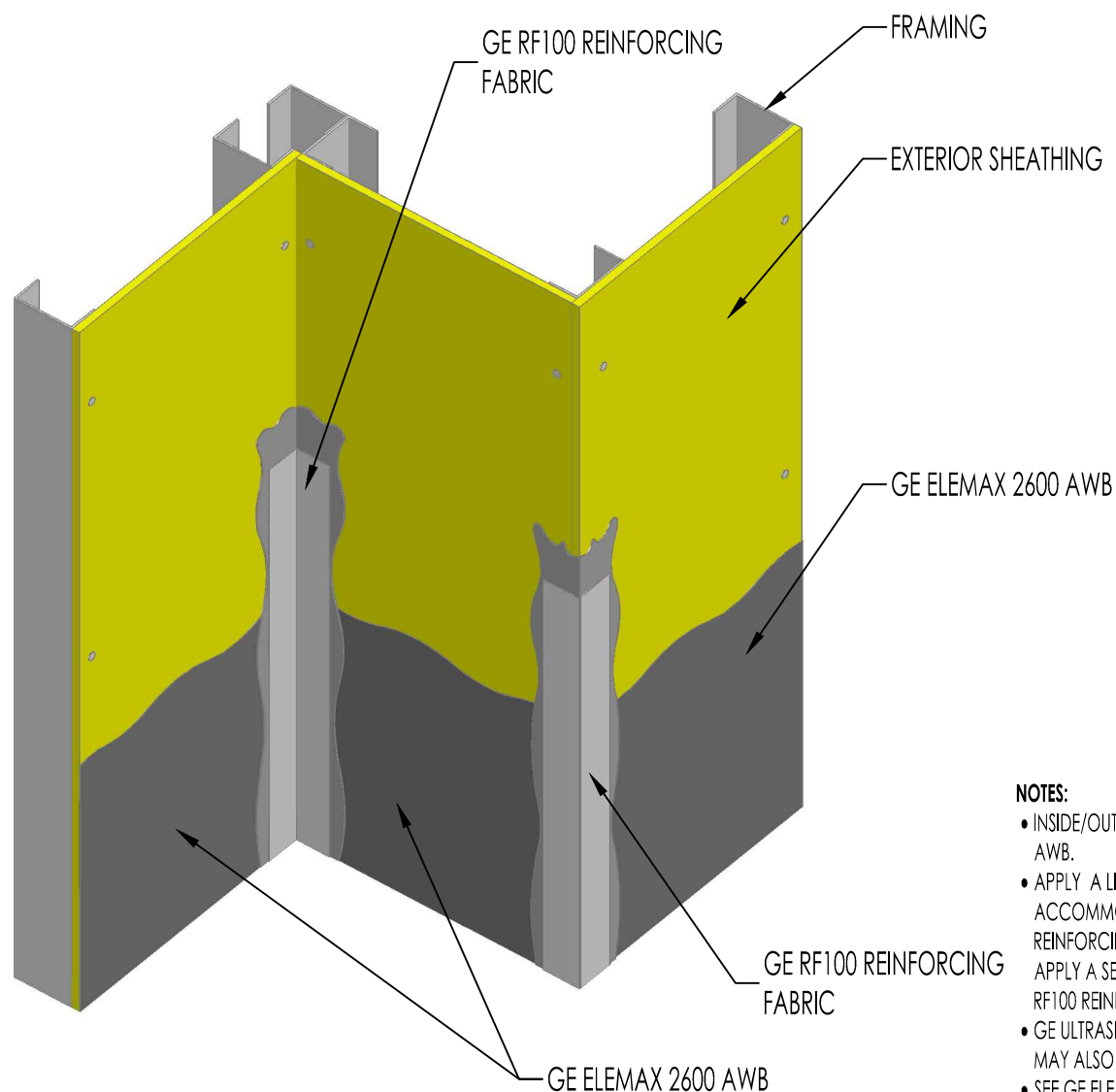
INSIDE / OUTSIDE CORNERS - METHOD A: GE ELEMAX 5000 LIQUID FLASHING GE ELEMAX* 2600 AIR AND WATER-RESISTIVE BARRIER SYSTEM

THE ABOVE DETAIL IS FOR ILLUSTRATION PURPOSES ONLY. IT IS INTENDED AS A GUIDELINE TO ASSIST MOMENTIVE PRODUCT USERS IN DEVELOPING PROJECT SPECIFIC DETAILS. CONSULT APPROPRIATE SPECIFICATION DOCUMENTS, DATA SHEETS, BUILDING CODES AND ANY OTHER INFORMATION DEEMED NECESSARY FOR SPECIFIC REQUIREMENTS. MOMENTIVE PRODUCT USERS ARE RESPONSIBLE FOR DETERMINING THE SUITABILITY OF MOMENTIVE PRODUCTS FOR THE PARTICULAR APPLICATION AND ALL RELATED PROJECT DETAILS. MOMENTIVE MAKES NO WARRANTY, EXPRESS OR IMPLIED, WITH RESPECT TO THE PERFORMANCE, SUITABILITY OR FITNESS FOR INTENDED USE OF ITS PRODUCTS IN ANY USER'S APPLICATION. ANY SALE OF PRODUCTS OR DELIVERY OF CUSTOMER SUPPORT AND ADVICE BY MOMENTIVE PERFORMANCE MATERIALS INC. AND/OR ANY OF ITS AFFILIATES ("MOMENTIVE") IS MADE EXCLUSIVELY UNDER MOMENTIVE'S STANDARD CONDITIONS OF SALE, WHICH ARE AVAILABLE AT WWW.GE.COM/SILICONES.

DETAIL #: AWB-18

SCALE: N.T.S.

DATE: 2017-03-27



NOTES:

- INSIDE/OUTSIDE CORNERS MAY BE DETAILED BEFORE OR AFTER THE APPLICATION OF GE ELEMEX 2600 AWB.
- APPLY A LIBERAL COAT (MIN. 10 MIL) OF GE ELEMEX 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 ELEMEX 2600 AWB AND CENTER ON INSIDE/OUTSIDE CORNER. APPLY A SECOND COAT (MIN. 10 MIL [254 μ]) OF GE ELEMEX 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 ELEMEX 5000 LIQUID FLASHING MAY ALSO BE UTILIZED TO TREAT INSIDE/OUTSIDE CORNERS.
- SEE GE ELEMEX 2600 AWB DATA SHEET FOR LIST OF ADDITIONAL ACCEPTABLE GE SEALANTS/LIQUID FLASHING.



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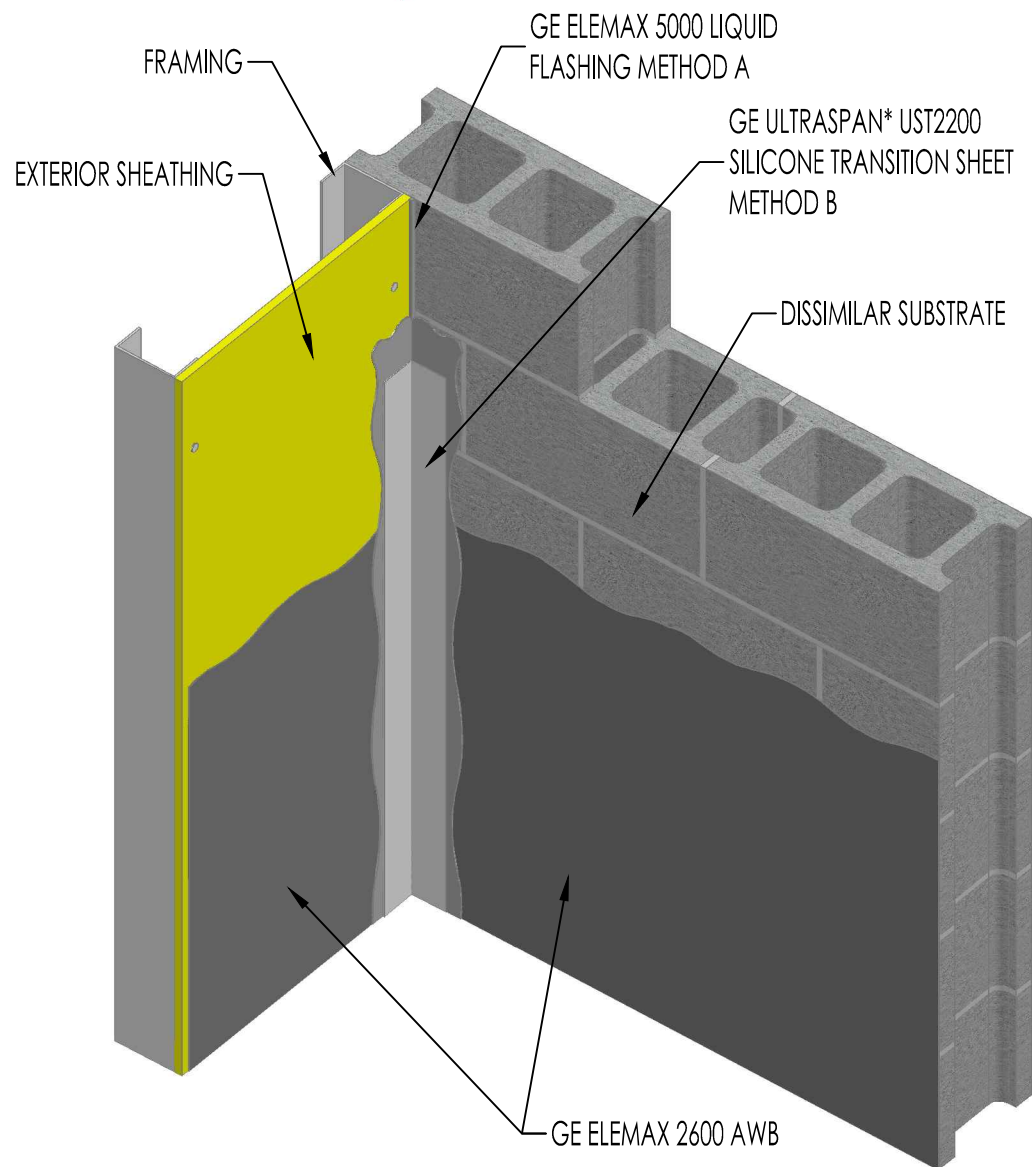
INSIDE / OUTSIDE CORNERS - METHOD B: GE RF100 REINFORCING FABRIC GE ELEMEX® 2600 AIR AND WATER-RESISTIVE BARRIER SYSTEM

THE ABOVE DETAIL IS FOR ILLUSTRATION PURPOSES ONLY. IT IS INTENDED AS A GUIDELINE TO ASSIST MOMENTIVE PRODUCT USERS IN DEVELOPING PROJECT SPECIFIC DETAILS. CONSULT APPROPRIATE SPECIFICATION DOCUMENTS, DATA SHEETS, BUILDING CODES AND ANY OTHER INFORMATION DEEMED NECESSARY FOR SPECIFIC REQUIREMENTS. MOMENTIVE PRODUCT USERS ARE RESPONSIBLE FOR DETERMINING THE SUITABILITY OF MOMENTIVE PRODUCTS FOR THE PARTICULAR APPLICATION AND ALL RELATED PROJECT DETAILS. MOMENTIVE MAKES NO WARRANTY, EXPRESS OR IMPLIED, WITH RESPECT TO THE PERFORMANCE, SUITABILITY OR FITNESS FOR INTENDED USE OF ITS PRODUCTS IN ANY USER'S APPLICATION. ANY SALE OF PRODUCTS OR DELIVERY OF CUSTOMER SUPPORT AND ADVICE BY MOMENTIVE PERFORMANCE MATERIALS INC. AND/OR ANY OF ITS AFFILIATES ("MOMENTIVE") IS MADE EXCLUSIVELY UNDER MOMENTIVE'S STANDARD CONDITIONS OF SALE, WHICH ARE AVAILABLE AT WWW.GE.COM/SILICONES.

DETAIL #: **AWB-19**

SCALE: **N.T.S.**

DATE: **2017-03-27**



NOTES:

- CHANGE IN SUBSTRATE MAY BE DETAILED BEFORE OR AFTER THE APPLICATION OF GE ELEMAX 2600 AWB.
- **METHOD A-** A PROPERLY CONFIGURED FILLET BEAD OF GE ELEMAX 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 ELEMAX 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 ELEMAX 5000 LIQUID FLASHING ENSURING A WATERTIGHT SEAL IS ACHIEVED.
- SEE GE ELEMAX 2600 AWB DATA SHEET FOR LIST OF ADDITIONAL ACCEPTABLE GE SEALANTS/LIQUID FLASHING.



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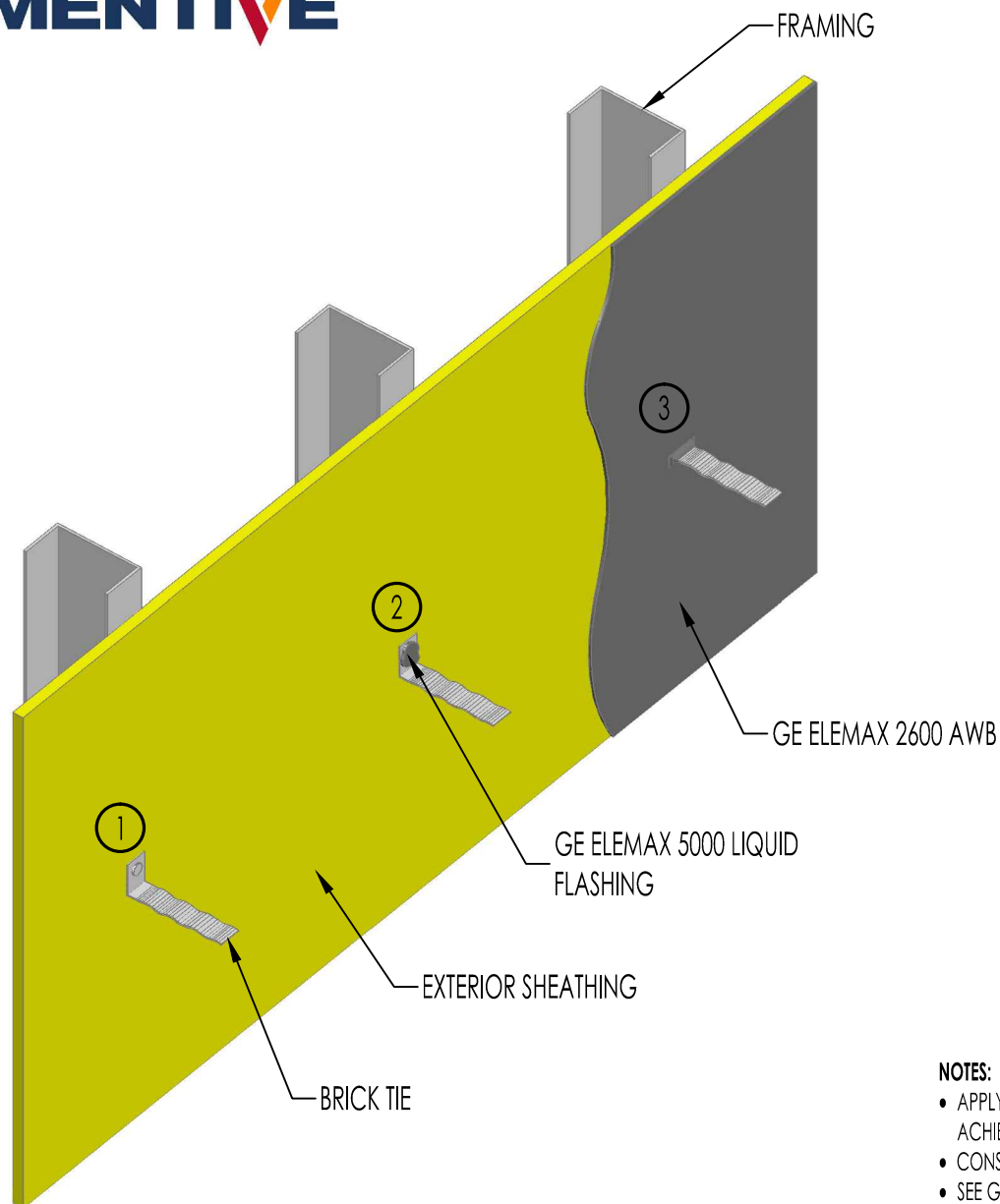
CHANGE IN SUBSTRATE GE ELEMAX* 2600 AIR AND WATER-RESISTIVE BARRIER SYSTEM

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DETAIL #: **AWB-20**

SCALE: **N.T.S.**

DATE: **2017-03-27**



NOTES:

- APPLY GE ELEMAX 5000 LIQUID FLASHING OVER FASTENER HEAD TO ENSURE A WATERTIGHT SEAL IS ACHIEVED.
- CONSULT BRICK TIE/ANCHOR MANUFACTURER FOR PROPER INSTALLATION INSTRUCTIONS.
- SEE GE ELEMAX 2600 AWB DATA SHEET FOR LIST OF ADDITIONAL ACCEPTABLE GE SEALANTS/LIQUID FLASHING.



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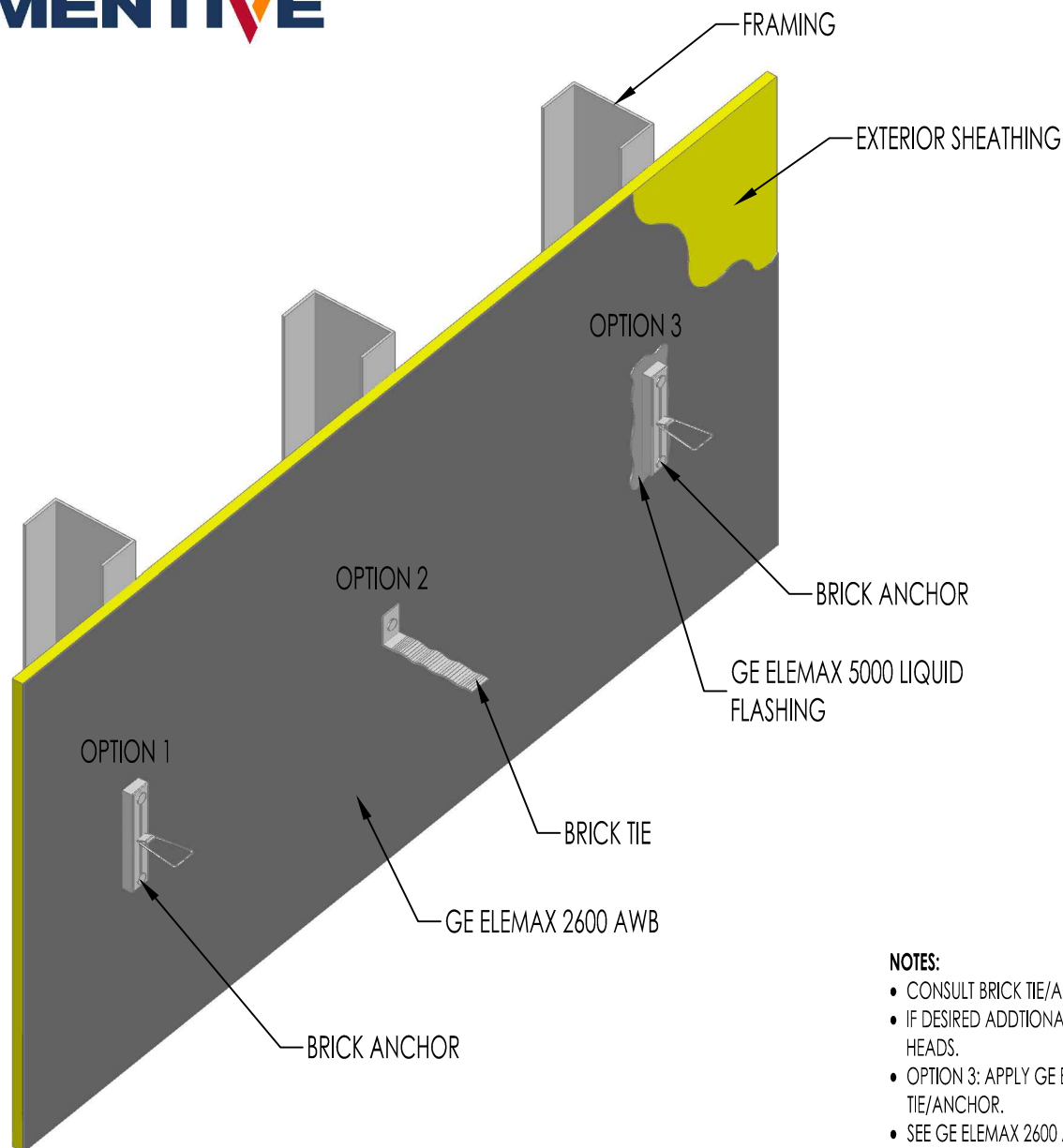
BRICK TIE/ANCHOR INSTALLED PRIOR TO GE ELEMAX 2600 AWB GE ELEMAX® 2600 AIR AND WATER-RESISTIVE BARRIER SYSTEM

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DETAIL #: AWB-21

SCALE: N.T.S.

DATE: 2017-03-27



NOTES:

- CONSULT BRICK TIE/ANCHOR MANUFACTURER FOR PROPER INSTALLATION INSTRUCTIONS.
- IF DESIRED ADDITIONAL GE ELEMEX 5000 LIQUID FLASHING MAY BE POST APPLIED AT FASTENER HEADS.
- OPTION 3: APPLY GE ELEMEX 5000 LIQUID FLASHING PRIOR TO APPLICATION OF BRICK TIE/ANCHOR.
- SEE GE ELEMEX 2600 AWB DATA SHEET FOR LIST OF ADDITIONAL ACCEPTABLE GE SEALANTS/LIQUID FLASHING.



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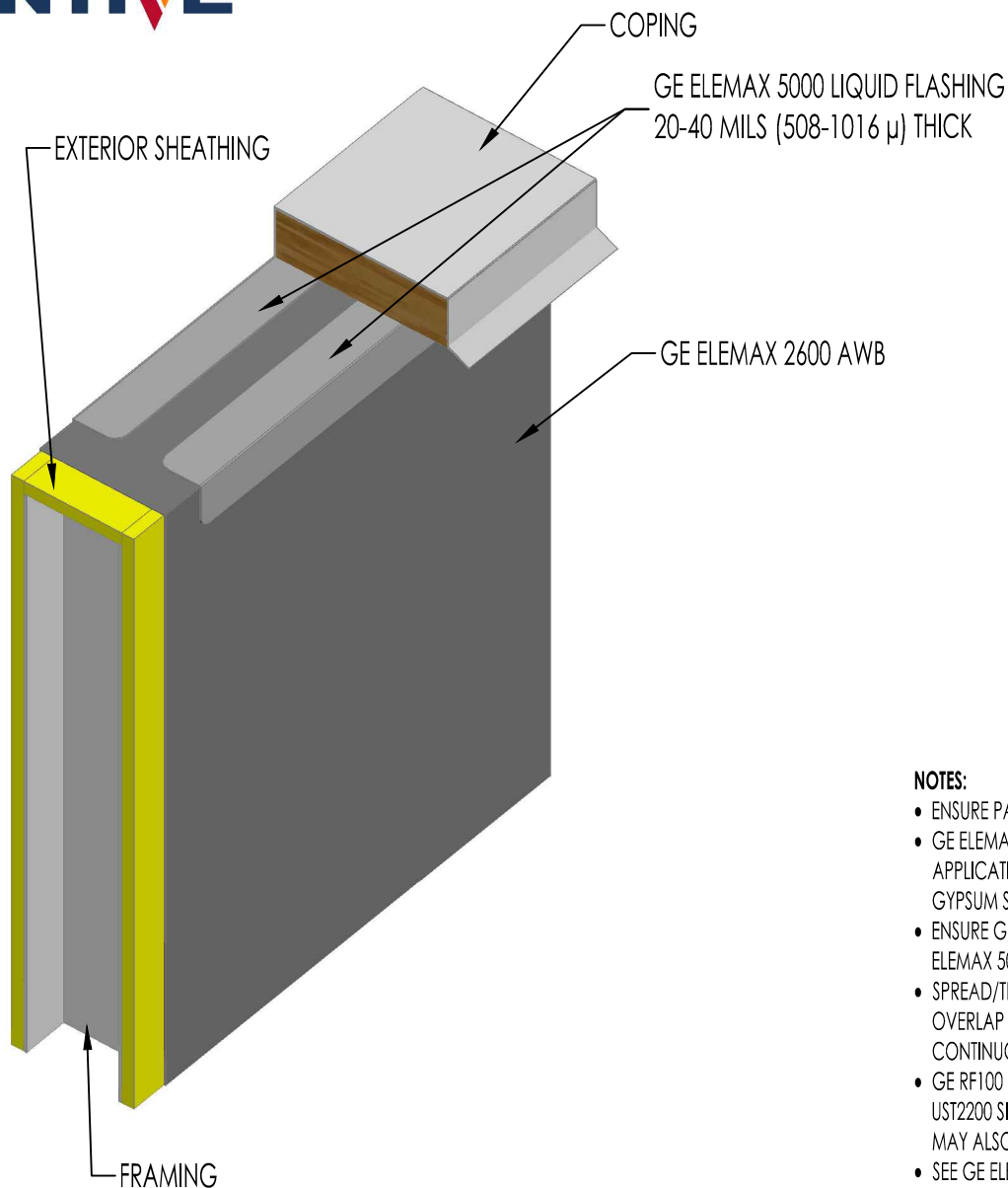
BRICK TIE/ANCHOR INSTALLED AFTER GE ELEMEX 2600 AWB GE ELEMEX® 2600 AIR AND WATER-RESISTIVE BARRIER SYSTEM

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DETAIL #: **AWB-22**

SCALE: **N.T.S.**

DATE: **2017-03-27**



NOTES:

- ENSURE PARAPET IS DRY, CLEAN AND FREE OF DIRT, DEBRIS AND CONTAMINANTS.
- GE ELEMEX 5000 LIQUID FLASHING MAY BE INSTALLED BEFORE OR AFTER THE APPLICATION OF GE ELEMEX 2600 AWB. WHEN INSTALLING BEFORE THE CUT EDGES OF GYPSUM SHEATHING MAY NEED TO BE COATED WITH GE ELEMEX 2600 AWB.
- ENSURE GE ELEMEX 2600 AWB IS DRY TO THE TOUCH PRIOR TO THE APPLICATION OF GE ELEMEX 5000 LIQUID FLASHING.
- SPREAD/TROWEL GE ELEMEX 5000 LIQUID FLASHING TO A MINIMUM OF 3" (75 MM) OVERLAP ONTO THE TOP AND BOTH SIDES OF THE PARAPET. LIQUID FLASHING SHOULD BE CONTINUOUS AND SMOOTH WHILE FREE OF POCKETS, VOIDS AND/OR PINHOLES.
- GE RF100 REINFORCING FABRIC EMBEDDED IN GE ELEMEX 2600 AWB OR GE ULTRASPAN* UST2200 SILICONE TRANSITION SHEET EMBEDDED IN GE ELEMEX 5000 LIQUID FLASHING MAY ALSO BE UTILIZED TO TREAT PARAPET.
- SEE GE ELEMEX 2600 AWB DATA SHEET FOR LIST OF ADDITIONAL ACCEPTABLE GE SEALANTS/LIQUID FLASHING.

PARAPET

GE ELEMEX* 2600 AIR AND WATER-RESISTIVE BARRIER SYSTEM

DETAIL #: **AWB-23**

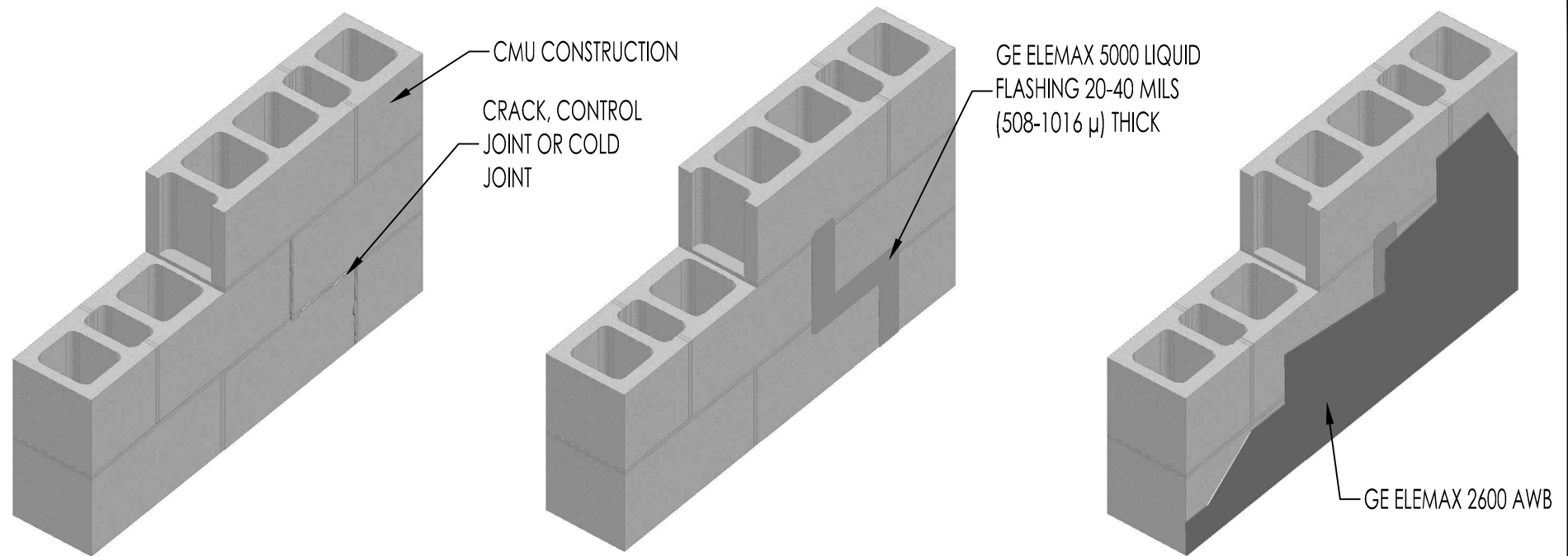
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NOTES:

- ENSURE SURFACE IS DRY, CLEAN AND FREE OF DIRT, DEBRIS AND CONTAMINANTS.
- CLEAN LOOSE MORTAR AND OTHER CONTAMINATIONS WHERE NECESSARY BY WIRE BRUSH OR SIMILAR ABRASION TO PROVIDE A STABLE CLEAN SURFACE FOR APPLICATION.
- MASONRY JOINTS SHALL BE STRUCK FLUSH.
- CRACKS OR VOIDS AT JOINTS GREATER THAN 1/16" (2 MM) AND UP TO 1/2" (13 MM) SHALL BE FILLED (ROUTED AND FILLED WHERE NECESSARY) WITH A TROWEL APPLICATION OF GE ELEMEX 5000 LIQUID FLASHING PRIOR TO APPLICATION OF GE ELEMEX 2600 AWB. REPAIR LARGER CRACKS OR VOIDS WITH NON-SHRINKING GROUT OR OTHER APPROPRIATE PATCHING MATERIAL.
- WHEN SPRAY APPLYING OVER CMU, BACK ROLLING WILL BE REQUIRED TO ENSURE A PIN HOLE FREE APPLICATION.
- SEE GE ELEMEX 2600 AWB DATA SHEET FOR LIST OF ADDITIONAL ACCEPTABLE GE SEALANTS/LIQUID FLASHING.



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CMU APPLICATION DETAIL

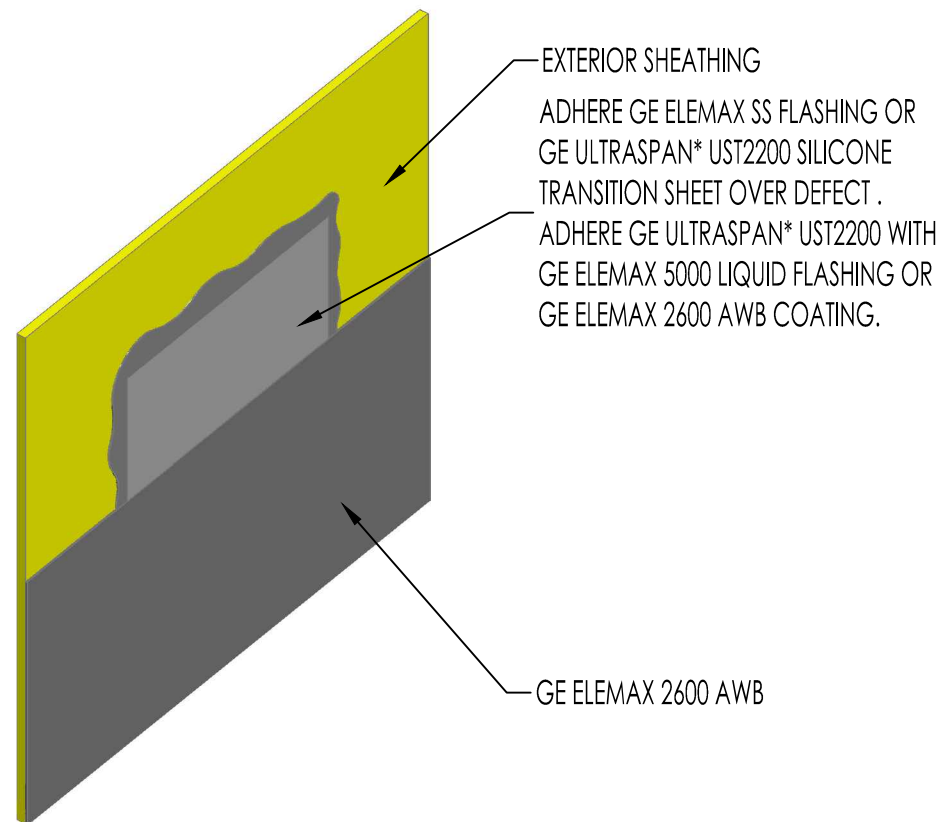
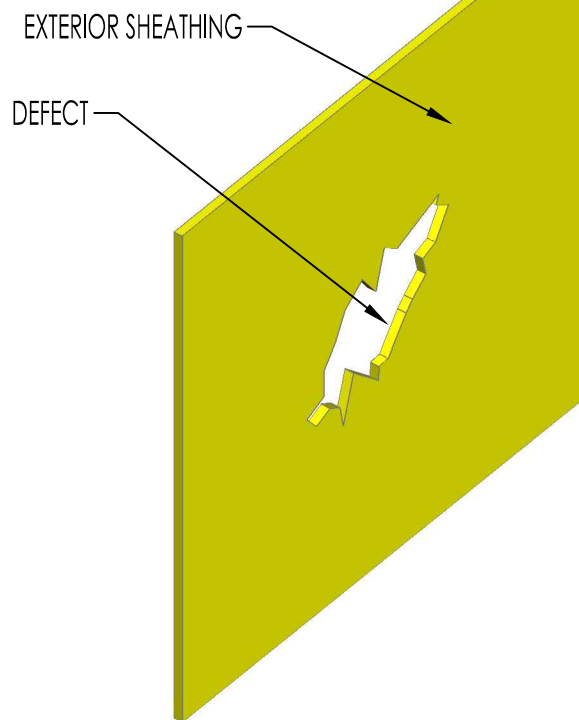
GE ELEMEX 2600* AIR AND WATER-RESISTIVE BARRIER SYSTEM

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DETAIL #: **AWB-24**

SCALE: **N.T.S.**

DATE: **2017-03-27**



NOTES:

- MINOR DEFECTS SUCH AS SMALL GOUGES, DENTS AND ETC., MAY BE ABLE TO BE COVERED BY APPLYING GE ELEMEX 2600 AWB OR GE ELEMEX 5000 LIQUID FLASHING DIRECTLY OVER THE AFFECTED AREAS. ENSURE A CONTINUOUS SEAL IS ACHIEVED.
- WHEN UTILIZING GE ELEMEX 5000 LIQUID FLASHING AS AN ADHESIVE APPLY A CONTINUOUS BEAD AROUND THE ENTIRE DEFECT AREA AT LEAST 1" (25 MM) FROM THE EDGE AND SPREAD/TROWEL SMOOTH TO 20-40 MILS (508-1016 μ) THICK. CUT GE ULTRASPAN UST2200 SILICONE TRANSITION SHEET TO APPROPRIATE SIZE AND ADHERE OVER THE DEFECTIVE AREA. EDGES OF GE ULTRASPAN UST2200 SILICONE TRANSITION SHEET MUST BE FULLY EMBEDDED IN GE ELEMEX 5000 LIQUID FLASHING ENSURING A WATERTIGHT SEAL IS ACHIEVED.
- WHEN UTILIZING GE ELEMEX 2600 AWB AS AN ADHESIVE, APPLY FIRST COAT (MIN. 10 MILS [254 μ]) BY ROLLER IN SUFFICIENT WIDTH TO ACCOMMODATE GE ULTRASPAN UST2200 SILICONE TRANSITION SHEET. WAIT UNTIL COATING BECOMES TACKY AND PRESS GE ULTRASPAN UST2200 SILICONE TRANSITION SHEET INTO THE COATING.
- APPLY GE ELEMEX 2600 AWB OVER ENTIRE FACE OF SHEATHING AND GE ELEMEX SS FLASHING OR GE ULTRASPAN UST2200 SILICONE TRANSITION SHEET.
- SEE GE ELEMEX 2600 AWB DATA SHEET FOR LIST OF ADDITIONAL ACCEPTABLE GE SEALANTS/LIQUID FLASHING.



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SUBSTRATE DEFECTS

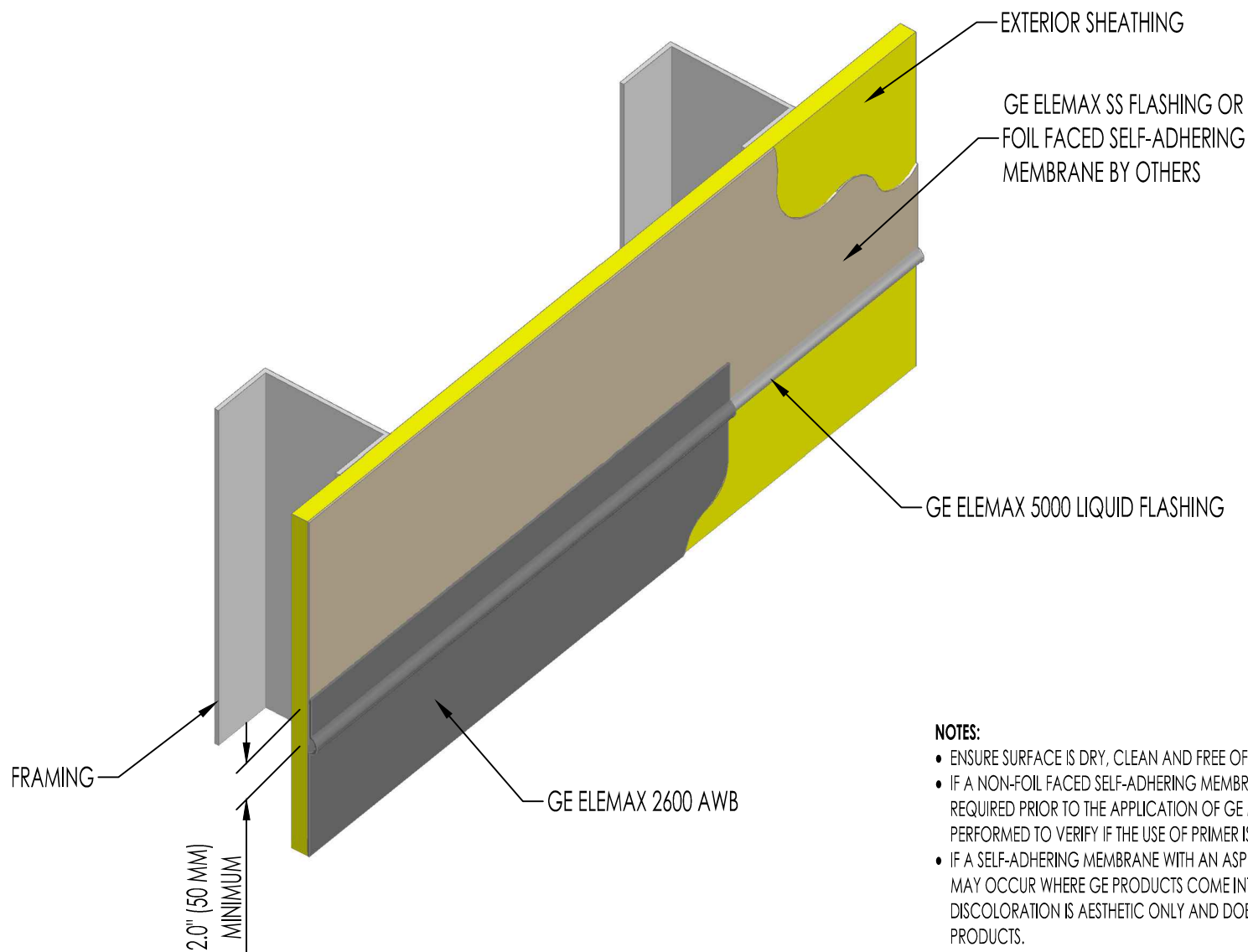
GE ELEMEX* 2600 AIR AND WATER-RESISTIVE BARRIER SYSTEM

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DETAIL #: **AWB-25**

SCALE: **N.T.S.**

DATE: **2017-03-27**



NOTES:

- ENSURE SURFACE IS DRY, CLEAN AND FREE OF DIRT, DEBRIS AND CONTAMINANTS.
- IF A NON-FOIL FACED SELF-ADHERING MEMBRANE IS UTILIZED THE USE OF GE SS80 PRIMER MAY BE REQUIRED PRIOR TO THE APPLICATION OF GE MATERIALS. A FIELD ADHESION TEST SHOULD BE PERFORMED TO VERIFY IF THE USE OF PRIMER IS NECESSARY.
- IF A SELF-ADHERING MEMBRANE WITH AN ASPHALT BASED ADHESIVE IS UTILIZED DISCOLORATION MAY OCCUR WHERE GE PRODUCTS COME INTO CONTACT WITH THE ASPHALT. THIS DISCOLORATION IS AESTHETIC ONLY AND DOES NOT AFFECT THE PERFORMANCE OF GE PRODUCTS.
- SEE GE ELEMEX 2600 AWB DATA SHEET FOR LIST OF ADDITIONAL ACCEPTABLE GE SEALANTS/LIQUID FLASHING.



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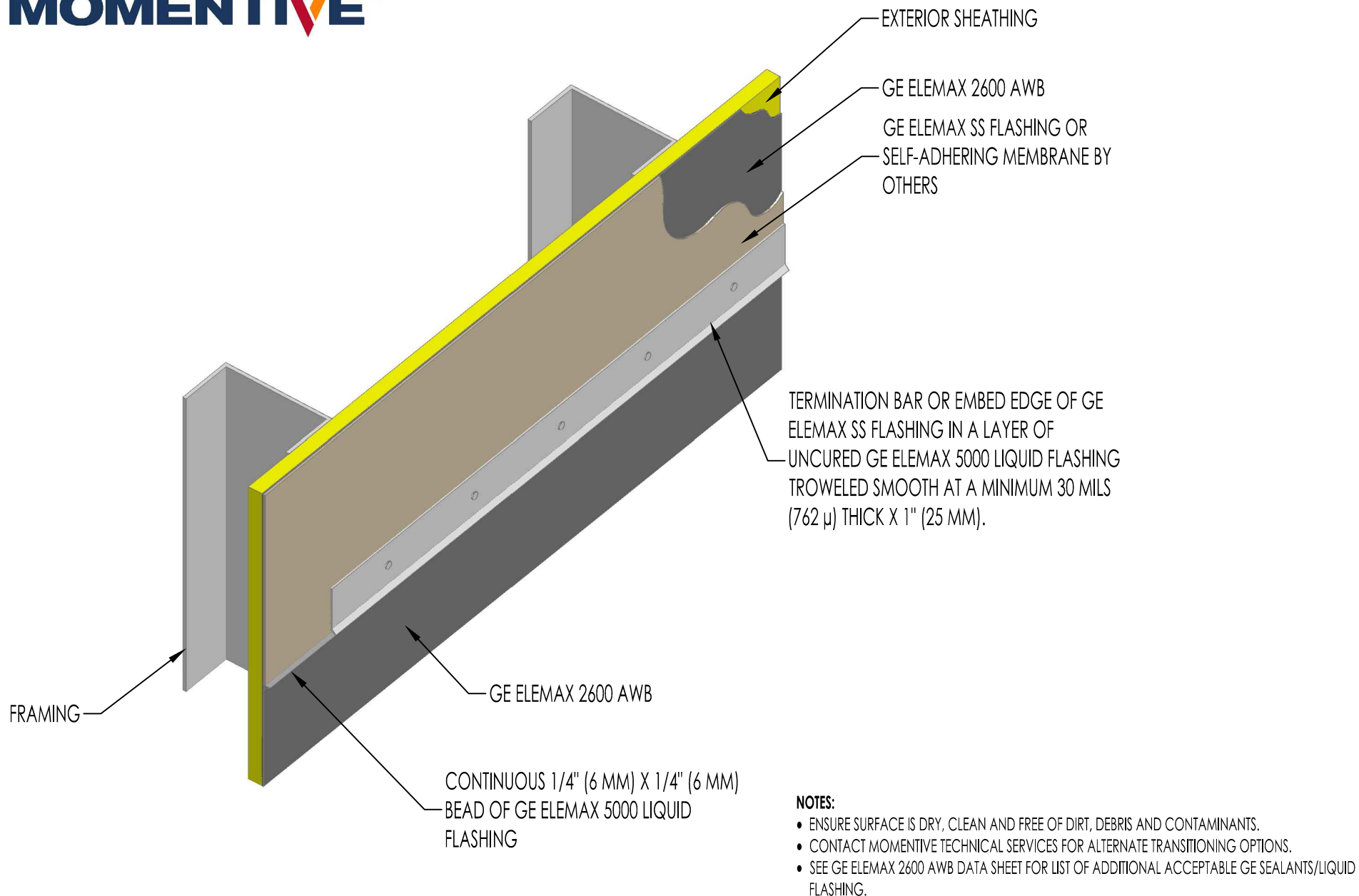
SELF-ADHERING MEMBRANE TIE IN-METHOD A GE ELEMEX* 2600 AIR AND WATER-RESISTIVE BARRIER SYSTEM

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DETAIL #: **AWB-26**

SCALE: **N.T.S.**

DATE: **2017-03-27**



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SELF-ADHERING MEMBRANE TIE IN-METHOD B GE ELEMEX® 2600 AIR AND WATER-RESISTIVE BARRIER SYSTEM

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DETAIL #: AWB-27

SCALE: N.T.S.

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