

01 \SECTION @ FRAMED BACKING WALL / MASONRY VENEER - WALL BASE

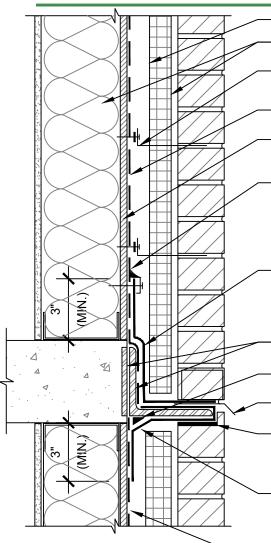
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LOW-RISE SPRAY ADHESIVE (BY OTHERS)

INSULATION, IDENTIFY TYPE AND LOCATION

WALL TIE, FASTENER HOLE SEALED AND TOOLED WITH POLYGUARD DETAIL SEALANT PW BETWEEN BACK OF WALL TIE AND POLYGUARD AIR BARRIER FIELD MEMBRANE

POLYGUARD VAPOR PERMEABLE AIRLOK FLEX VP AIR BARRIER MEMBRANE APPLIED BEFORE (AS SHOWN) OR AFTER SELECTED FLASHING

GYPSUM SHEATHING

TERMINATION BAR (BY OTHERS) FOR SHEET THRU-WALL FLASHING ONLY. APPLY AND TOOL WITH POLYGUARD DETAIL SEALANT PW ALONG TOP EDGE AND OVER EACH FASTENER HEAD. TERMINATION BAR AND SEALANT ARE NOT REQUIRED IN COMBINATION WITH FLUID-APPLIED THRU-WALL FLASHING MATERIALS.

POLYGUARD AIRLOK SHEET 200 BU / NP, AIRLOK SHEET 400 NP, OR AIRLOK SHEET 400 HT / NP APPLIED OVER POLYGUARD 650 LT LIQUID ADHESIVE OR CALIFORNIA SEALANT APPLIED AT A RATE OF 250 - 300 SF / GAL, OR OVER 650 WB LIQUID ADHESIVE APPLIED AT A RATE OF 350 - 400 SF / GAL; OR OVER POLYGUARD DETAIL SEALANT PW APPLIED AND TOOLED TO MINIMUM 25 MILS WET. EXTEND SELECTED FLASHING MEMBRANE A MINIMUM 3" ONTO AIR BARRIER MEMBRANE AND TERMINATE 5/8" FROM BEND IN DRIP EDGE (END DAMS NOT SHOWN). APPLY SELECTED FLASHING MATERIAL EITHER BEFORE OR AFTER (AS SHOWN) POLYGUARD AIR BARRIER MEMBRANE.

CONNECTION BETWEEN FLOOR PLATE AND SHELF ANGLE PER ENGINEERING DETAILS

3/4" CANT OF POLYGUARD DETAIL SEALANT PW APPLIED AND TOOLED ALONG SELECTED AIR BARRIER MEMBRANE AND SHELF ANGLE JOINT

STAINLESS STEEL OR COPPER DRIP EDGE

COMPRESSIBLE PAD

POLYGUARD AIRLOK SHEET 200 BU / NP, AIRLOK SHEET 400 NP, OR AIRLOK SHEET 400 HT / NP APPLIED OVER POLYGUARD 650 LT LIQUID ADHESIVE OR CALIFORNIA SEALANT APPLIED AT A RATE OF 250 - 300 SF / GAL, OR OVER 650 WB LIQUID ADHESIVE APPLIED AT A RATE OF 350 - 400 SF / GAL; OR OVER POLYGUARD DETAIL SEALANT PW APPLIED AND TOOLED TO MINIMUM 25 MILS WET. EXTEND SELECTED FLASHING MEMBRANE A MINIMUM 3" ONTOTHE AIR BARRIER MEMBRANE. APPLY SELECTED FLASHING MATERIAL EITHER BEFORE OR AFTER (AS SHOWN) POLYGUARD AIR BARRIER MEMBRANE.

POLYGUARD VAPOR PERMEABLE AIRLOK FLEX VP AIR BARRIER MEMBRANE APPLIED BEFORE (AS SHOWN) OR AFTER SELECTED FLASHING

02 SECTION @ FRAMED BACKING WALL / MASONRY VENEER - FLOOR TRANSITION

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— LOW-RISE SPRAY ADHESIVE (BY OTHERS)

INSULATION, IDENTIFY TYPE AND LOCATION

WALL TIE, FASTENER HOLE SEALED AND TOOLED WITH POLYGUARD DETAIL SEALANT PW BETWEEN BACK OF WALL TIE AND AIR BARRIER FIELD MEMBRANE

POLYGUARD VAPOR PERMEABLE AIRLOK FLEX VP AIR BARRIER MEMBRANE APPLIED BEFORE (AS SHOWN) OR AFTER SELECTED FLASHING

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SHELF ANGLE PER ENGINEERING DETAILS

WEEP HOLES (BEYOND)

BACKER ROD AND SEALANT (BY OTHERS)

- STAINLESS STEEL OR COPPER DRIP EDGE

- NON-FLANGED WINDOW DOOR OR FIXTURE (WINDOW SHOWN)

SECTION @ FRAMED BACKING WALL / MASONRY VENEER - NON-FLANGED WINDOW, DOOR, OR FIXTURE - HEAD

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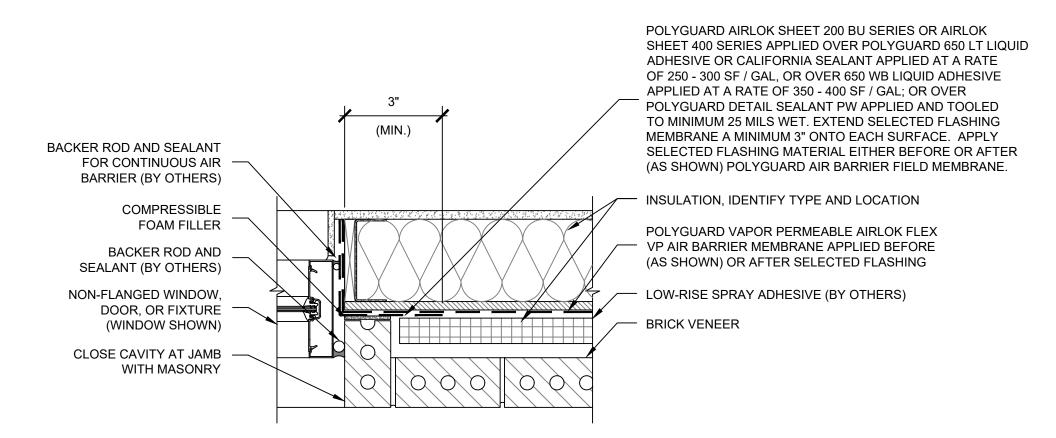
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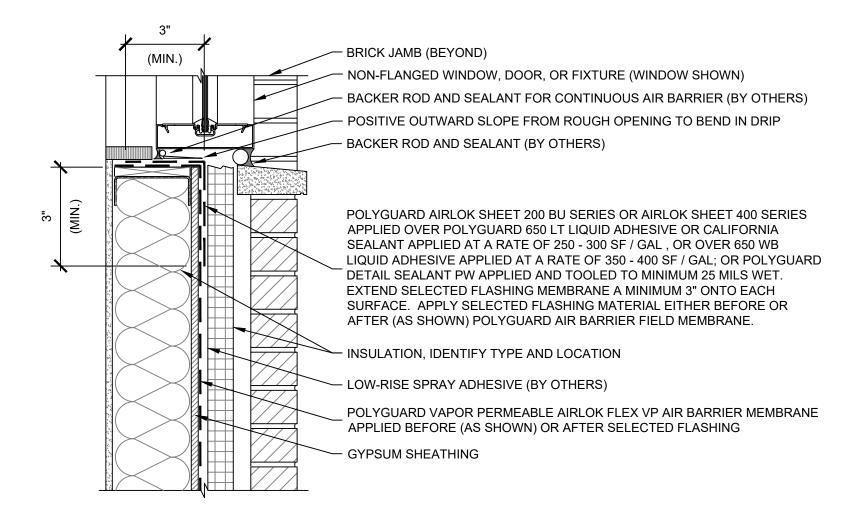
DETAIL

01/01/2023



PLAN @ FRAMED BACKING WALL / MASONRY VENEER - NON-FLANGED WINDOW, DOOR, OR FIXTURE - JAMB 04 AFFP ©POLYGUARD PRODUCTS, INC. MATERIAL SEPARATED FOR CLARITY NOT TO SCALE Polyguard Products, Inc. The information provided is based on data and knowledge considered to b EFFECTIVE DATE: true and accurate and is offered for the users' consideration, investigation P.O. Box 755 - Ennis. TX 75120 and verification, but we do not warrant the results to be obtained. Please 03/06/2023 Phone: 214-515-5000 read all data sheets statements recommendations or suggestions in con SUPERCEDES: iunction with our conditions of sale, which apply to all goods supplied by us.





FRAMED BACKING WALL / MASONRY VENEER - NON-FLANGED WINDOW, DOOR, OR FIXTURE - SILL

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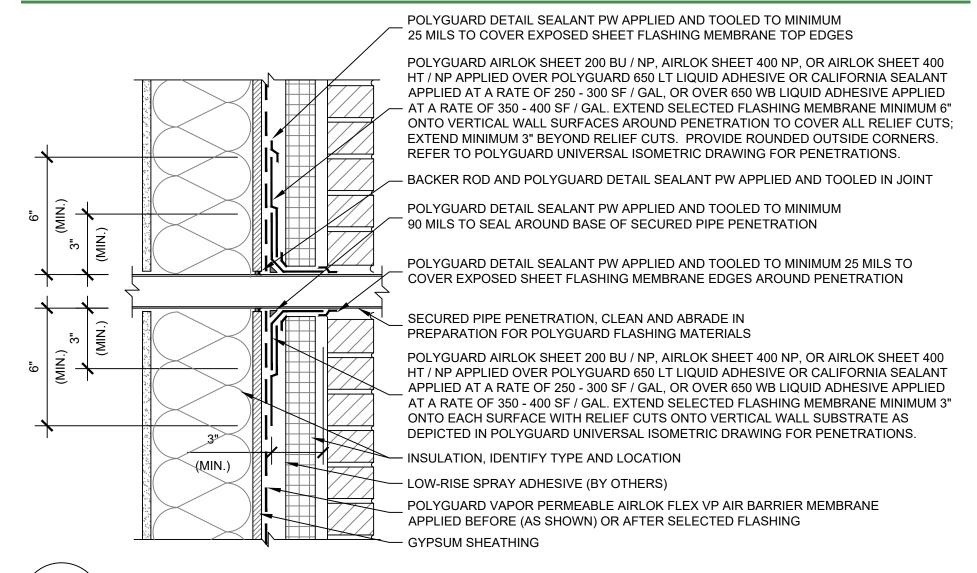
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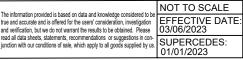
SECTION @ FRAMED BACKING WALL / MASONRY VENEER - UNIVERSAL SHEET FLASHING FOR PENETRATIONS

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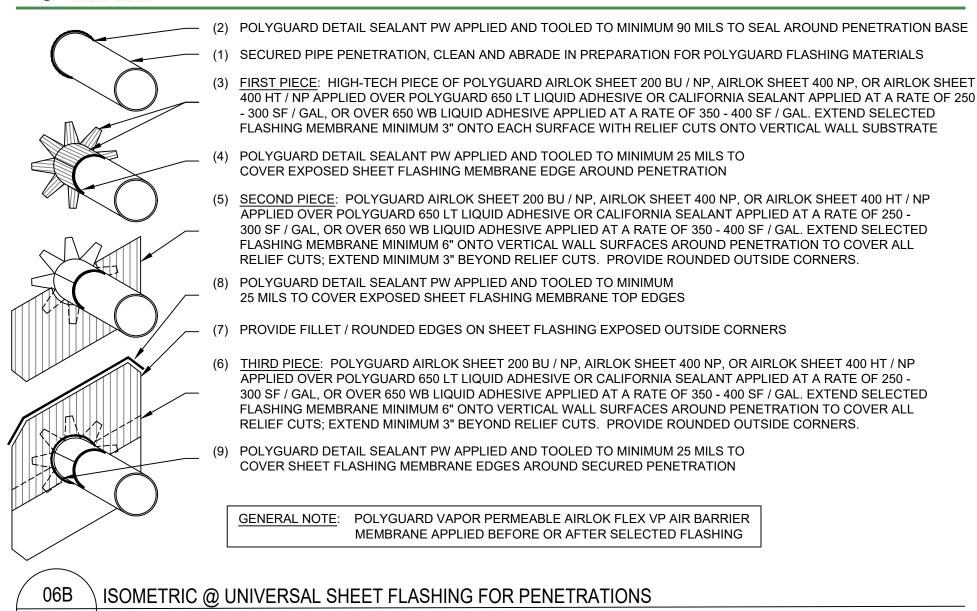
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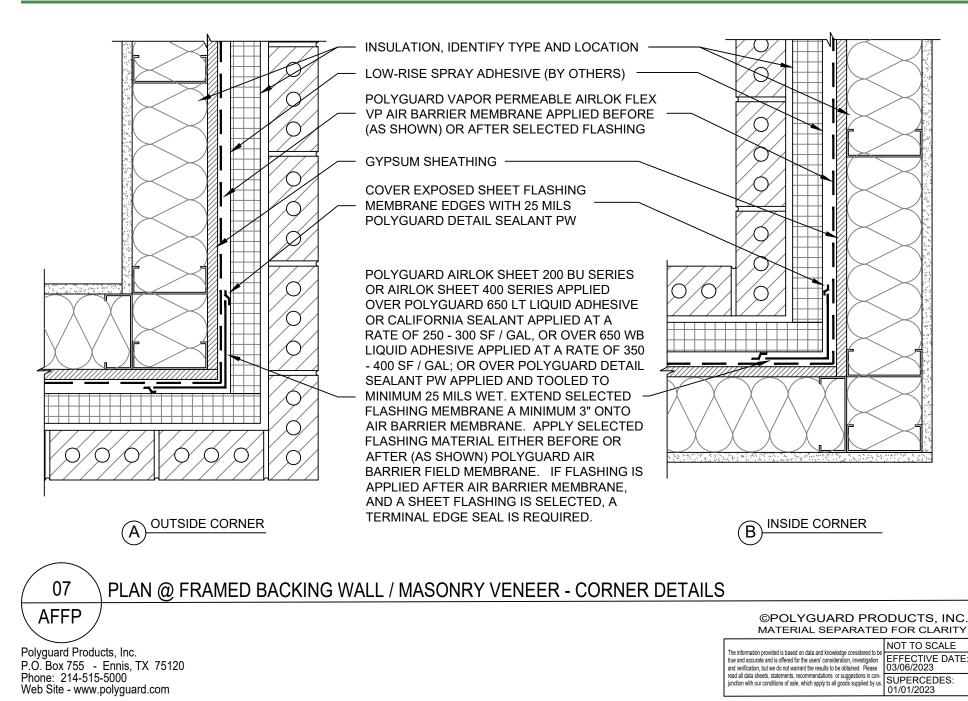
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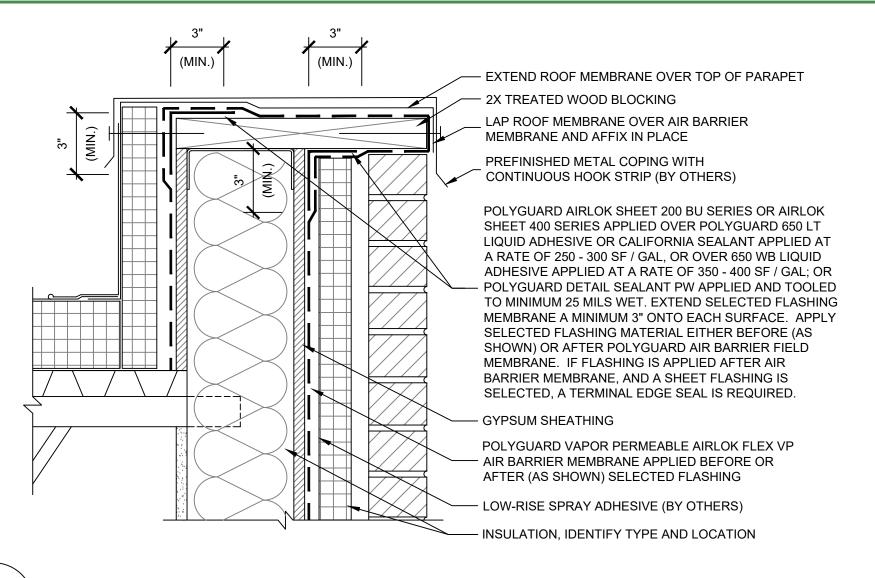
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ackslash SECTION @ FRAMED BACKING WALL / MASONRY VENEER - PARAPET

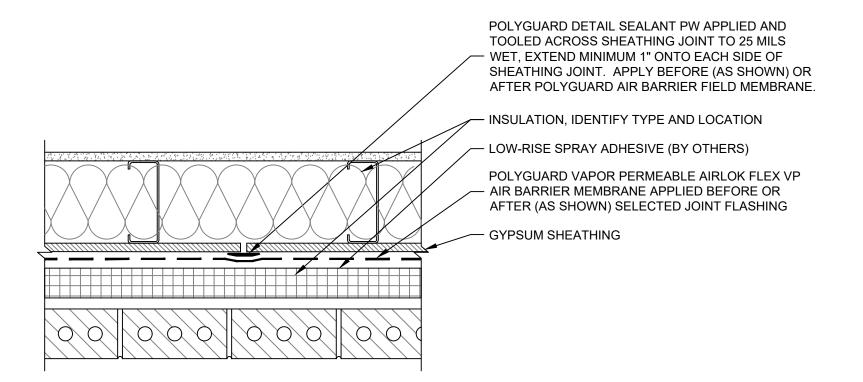
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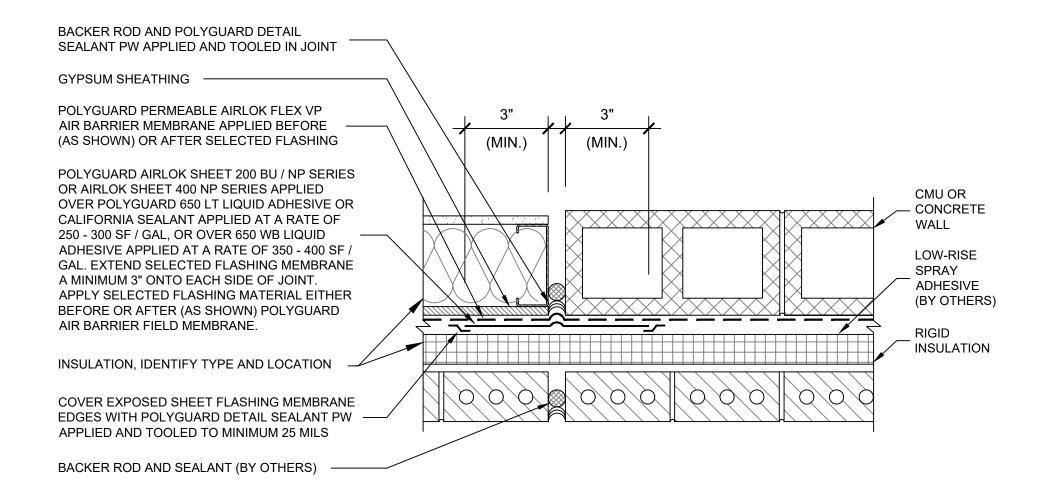
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PLAN @ CMU AND FRAMED BACKING WALLS / MASONRY VENEER - TRANSITION JOINT

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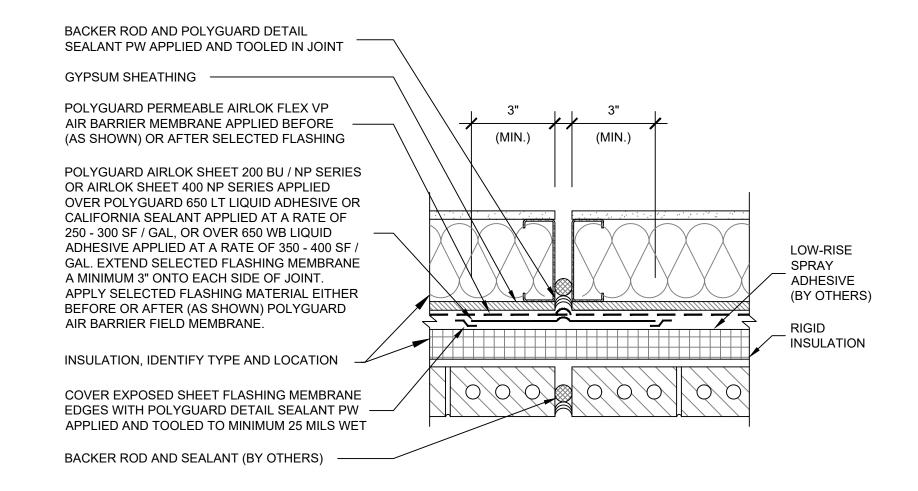
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PLAN @ FRAMED BACKING WALL / MASONRY VENEER - EXPANSION / CONTROL JOINT

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