

SIKAFLEX® 11FC SEALANT OVER LEADING EDGE OF SIKAMULTISEAL® PLUS FLASHING MEMBRANE

SIKAMULTISEAL® PLUS FLASHING MEMBRANE

STEEL SHELF ANGLE

SIKAFLEX® OR SIKASIL® SEALANT

SIKAMULTISEAL® 515 SELF-ADHERED TRANSITION SEAM TAPE

HEAD

SIKAMULTISEAL® 515 SELF-ADHERED TRANSITION SEAM TAPE OR SIKAFLEX® 102 EVERFLASH MEMBRANE

BRICK VENEER

AIR SPACE

SIKAMULTISEAL® 515 SELF-ADHERED TRANSITION SEAM TAPE

SIKAGARD® LIQUID APPLIED VAPORPERMEABLE AIR BARRIER

EXTERIOR SHEATHING

STUD FRAMING

INSULATION

VAPOR RETARDER (AS REQUIRED BY BUILDING CODE)

SILL

SIKAFLEX® OR SIKASIL® SEALANT

SIKAMULTISEAL® 515 SELF-ADHERED TRANSITION SEAM TAPE

SIKAGARD® LIQUID APPLIED VAPOR PERMEABLE AIR BARRIER

JAMB

ALTERNATE METHOD:
PROVIDE BACKER ROD
AND SEALANT AT
INTERIOR CONNECTIONS.

NOTES:

1. A CONTINUOUS PLANE OF AIR TIGHTNESS IS ACHIEVED WHEN THE AIR BARRIER CONNECTION TO THE WINDOW FRAME IS WELL INTEGRATED.
2. THERE ARE SEVERAL COMBINATIONS FOR WINDOW ATTACHMENT AND DETAILING. REFER TO AAMA STANDARDS.
3. REFER TO SIKA TECHNICAL DATA SHEETS AND GUIDE SPECIFICATIONS FOR RECOMMENDED INSTALLATION PROCEDURES AND COMPATIBLE SEALANTS.
4. DETAIL REPRESENTS GENERAL ARRANGEMENT OF MATERIALS AND ASSEMBLIES, PROJECT SPECIFICATIONS GOVERN. DO NOT SCALE.



1-800-933-SIKA (7452)
www.sikausa.com

JOB NAME:

DETAIL TITLE

WINDOW B DETAIL

SCALE:

N.T.S.

DATE:

12/2016

FILE NO.:

DRW. NO.:

AB-5

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