

Product and System Specifications SIGA Majvest®

(Specifier Note: The purpose of this guide specification is to assist the specifier in correctly specifying high-performance weather barrier products and execution. The specifier needs to edit these guide specifications to fit the needs of each specific project. Contact a SIGA applications advisor to assist in appropriate product selections. Throughout the guide specification, there are Specifier Notes to assist in the editing of the file. The term Architect is used throughout these guide specifications and may be revised to read "Design Professional", "Engineer", "Owner" or other appropriate designation as required for specific projects.

References have been made within the text of the specification to MasterFormat 2004 Section numbers and titles, specifier need to coordinate this numbers and titles with sections included for the specific project. Brackets []; "AND/OR"; and "OR" have been used to indicate when a selection is required.

This guide is for commercial/residential applications using a 3-layer water-resistive and air barrier. Its two outer layers are made of a high strength spun-bonded polypropylene (PP) nonwoven. They are thermally bonded to a highly vapor permeable, watertight polymeric middle layer. Its high permeability and airtightness makes it an ideal water-resistive and air barrier or energy efficient construction. The product is watertight and will help to protect the building envelope from wind-driven rain and snow.

This weather barrier is specifically for above grade, vertical wall surfaces where the wall assembly may consist of any of the following: exterior gypsum sheathing, exterior plywood sheathing, oriented strand board (OSB) sheathing, stud walls with no sheathing, and masonry).

SECTION 07 25 00 WEATHER BARRIER

SIGA Majvest®

PART 1 - GENERAL

0.1 SECTION INCLUDES

(Specifier Note: "Weather barrier assembly" has been used throughout the document. A weather barrier is a weather-resistant membrane for vertical building envelope protection that will provide air/moisture resistance while maintaining moisture-vapor permeability. The assembly consists of the following components).

- A. Mechanically attached Weather resistive and air barrier (SIGA Majvest®)
- B. Accessories
 - a. Seam and joint tapes (SIGA Wigluv®, SIGA Fentrim® F)
 - b. Flashing Tapes (SIGA Fentrim® F, SIGA Wigluv®, SIGA Fentrim® IS 2, SIGA Fentrim® IS 20)
 - c. Fasteners
 - d. Primer (SIGA Dockskin®)

0.2 RELATED SECTIONS

Specifier Note: Carefully and completely edit " RELATED SECTIONS" below to coordinate with other sections being included in the project manual).

- A. Section 07 27 00 - Air Barriers: Water-resistant barrier.
- B. Section 07 50 00 - Membrane Roofing; requirement for coordination with sequencing of membrane roofing; requirement to seal roof membrane to wall air barrier
- C. Section 07 65 00 – Flexible flashing tapes

0.3 REFERENCES

- A. ASTM International (ASTM):
 - 1. ASTM D 882 - Test Method for Tensile Properties of Thin Plastic Sheeting.
 - 2. ASTM E 84 - Test Method for Surface Burning Characteristics of Building Materials.
 - 3. ASTM E 96 - Test Methods for Water Vapor Transmission of Materials.
 - 4. ASTM E 2357 - Test Method for Determining Air Leakage of Air Barrier Assemblies.
 - 5. ASTM E 2178 - Test Method for Air Permeance of Building Materials.
 - 6. ASTM E 283 - Test Method for Determining Rate of Air Leakage Through Exterior Windows, Curtain Walls, and Doors Under Specified Pressure Differences Across the Specimen.
 - 7. [ASTM](#) E 330 - Test Method for Structural Performance of Exterior Windows, Doors, Skylights and Curtain Walls by Uniform Static Air Pressure Difference.
 - 8. ASTM D 5034 - Test Method for Breaking Strength and Elongation of Textile Fabrics.
 - 9. ASTM D 1970 - Specification for Self-Adhering Polymer Modified Bituminous Sheet Materials Used as Steep Roofing Underlayment for Ice Dam Protection.
 - 10. ASTM D 3330 - Test Method for Peel Adhesion of Pressure-Sensitive Tape.
- B. American Association of Textile Chemists and Colorists (AATCC): AATCC 127 - Test Method for Water Resistance: Hydrostatic Pressure Test.
- C. American Architectural Manufacturers Association (AAMA).
 - 1. AAMA 711-13 - Specification for Self Adhering Flashing Used for Installation of Exterior Wall Fenestration Products.

0.4 SUBMITTALS

- A. Refer to Section **[01 33 00 Submittal Procedures]** **[insert section number and title]**.
- B. Product Data: Submit manufacturers' current product data sheets, details and installation instructions for the water-resistive vapor permeable air barrier and drainage matrix membrane components and accessories.
- C. Manufacturer Instructions: Submit manufacturer's written installation instructions.

0.5 QUALITY ASSURANCE

- A. Qualifications.
 - 1. Installer shall have experience with installation of commercial sheet good weather barrier assemblies. Installer shall be acceptable to manufacturer.
 - 2. Installation shall be in accordance with weather barrier manufacturer's installation guidelines and recommendations.
 - 3. Source Limitations: Provide weather barrier and accessory materials produced by single manufacturer.

4. Whenever possible, installer shall undergo an onsite SIGA installation training before the installation of SIGA products begin, at no charge.
- B. Compliance with Standards: Products shall meet or exceed the requirements of AATCC 127, ASTM D 882, ASTM E 84, ASTM E 96, ASTM E 2178, ASTM E 2357, [ASTM E 330](#), ASTM D 5034, ASTM D 1970, and ASTM D 3330.
- C. Mock-Up: Install a mock-up using approved weather barrier system including membrane, flashing, joint and detailing tape and related weather barrier accessories according to weather barrier manufacturer's current printed instructions and recommendations.
 1. Mock-up Size: **[10 feet by 10 feet] [insert size]**, in a location on the building.
 2. Mock-up Substrate: Match wall assembly construction, including window opening.
 3. Mock-up may remain as part of the work.
 4. Arrange for manufacturer's designated representative prior to weather barrier system installation, to perform required mock-up visual inspection and analysis as required for warranty.
- D. Pre-installation Meeting.
 1. Refer to Section **[01 31 19 Project Meetings] [insert section number and title]**.

Specifier Note: A Pre-installation meeting is mandatory for projects where the SIGA Weatherization Products 10 Year Limited Warranty is specified and recommended for all projects using SIGA Majvest®. Requirement may be DELETED if SIGA Warranty is not specified).

2. Convene a pre-installation conference, a minimum of two weeks prior to start of weather barrier installation. Attendees shall include Contractor, Architect, installer, and weather barrier manufacturer's designated field representative.
3. Review all related project requirements and submittals, status of substrate work and preparation, areas of potential conflict and interface, availability of weather barrier system materials and components, installer's training requirements, equipment, facilities and scaffolding. Coordinate methods, procedures and sequencing requirements for full and proper installation, integration and protection.
4. Review requirements for sequencing of installation of weather barrier system with installation of windows, doors, louvers and metal flashings to provide a weather-tight barrier system. Schedule installation of exterior cladding within three months of weather barrier system installation.

0.6 DELIVERY, STORAGE, AND HANDLING.

- A. Refer to Section **[01 60 00 Product Requirements] [insert section number and title]**.
- B. Deliver weather barrier materials and components in manufacturer's original, unopened, undamaged containers with identification labels intact. Store weather barrier materials as recommended by manufacturer.
- C. Store weather barrier materials and accessories as recommended by weather barrier manufacturer. Storage time is unlimited. Store in a cool dry place, in the product's original packaging.

0.7 WARRANTY.

- A. Manufacturer Warranty: Submit manufacturer's standard 10-year warranty for weather barrier against defects in materials.

PART 2 - PRODUCTS

(Specifier Note: Product Information is proprietary to SIGA Majvest®. If additional products are required for competitive procurement, contact SIGA applications advisor for assistance).

0.1 MANUFACTURER

Manufacturer, Basis-of-Design: SIGA Cover Inc., 300 Spectrum Drive, Suite 400, Irvine, CA 92618; 1.855.733.7442; <http://www.sigacover.com> .

0.2 MATERIAL

A. Basis of Design : Water-Resistive Barrier Mechanically Attached.

1. 3 layer, spun-bonded polypropylene (PP), non-woven, thermally bonded to a highly vapor permeable, watertight polymeric middle layer weather barrier is based on SIGA Majvest® and related assembly components.

B. Performance Characteristics.

1. Air Penetration: 0.00114 cfm/ft² at 1.57 psf when tested in accordance with ASTM E 2178. 0.0002 cfm/ft² @ 1.57 psf when tested in accordance with ASTM E 2357 including ASTM E 283.
2. Water Vapor Transmission: 68 perms, when tested in accordance with ASTM E 96, Method B.
3. Water Penetration Resistance: Minimum 110 inches (290 cm) when tested in accordance with AATCC Test Method 127.
4. Basis Weight: 0.45 oz/ft².
5. Tensile Strength: 32/23 lbs/inch , when tested in accordance with ASTM D 882.
6. Tear Resistance: 40/49 lbs., when tested in accordance with ASTM D1117.
7. Surface Burning Characteristics: Class A, when tested in accordance with ASTM E 84. Flame Spread: 5, Smoke Developed: 50.

0.3 ACCESSORIES

A. Joint Tape: Pressure sensitive, with acrylic based adhesive.

1. SIGA Wigluv® 2.4" (60mm), or wider 4" (100mm), 6" (150mm) , 9"(230mm).

AND/OR

2. SIGA Fentrim® 4" (100mm), or wider 6" (150mm) , 9"(230mm), 12"(300mm).

B. Fasteners

(Specifier Note: Fasteners are dependent upon substrate construction. More than one type of fastener may be required on a single project, REVIEW construction conditions and DELETE fasteners that are unnecessary).

1. (Specifier Note: Recommended Fasteners for Steel Frame construction) 1 ¼ inch galvanized or corrosion-resistant screws with caps or gasketed metal washers.

AND/OR

2. (Specifier Note: Recommended Fasteners for Wood, Insulated Sheathing Board, Exterior Gypsum).
 - a. Galvanized or corrosion-resistant nails with caps or gasketed metal washers.
 - b. Plastic cap staples.

AND/OR

3. (Specifier Note: Recommended Fastening to Masonry) 1 ¾ inch (44 mm) minimum Masonry tap-con fasteners with caps or gasketed metal washers.

C. Flashing

(Specifier Note: Flashing is dependent upon construction conditions. DELETE flashing products that are unnecessary and inappropriate for specific project).

1. SIGA Wigluv®: Flexible membrane flashing materials for window openings and penetrations, base joint connections, and at transitions between different assembly materials.

AND/OR

2. SIGA Fentrim® F: Flexible membrane flashing materials for window openings and penetrations, base joint connections, and at transitions between different assembly materials.

AND/OR

3. SIGA Fentrim® IS 2: Pre-folded tape for sealing windows and doors, for exterior application.

AND/OR

4. SIGA Fentrim® IS 20: Pre-folded tape for sealing windows and doors, for indoor application.

D. Sealants.

(Specifier Note: Sealants are not required with the SIGA system but they could be recommended by the window manufacturer. If it's the case sealants compatible with weather barrier assembly may be specified in this section or in Division 07 sealants section).

1. Refer to Section **[07 92 00 Joint Sealants]** [insert section number and title].

E. Primer.

(Specifier Note: (Specifier Note: Product listed below is only recommended for inclusion when required, and should be EDITED for specific project. When using SIGA Wigluv®, primer will be required in concrete, masonry, plaster and softboards applications. For the correct choice of product for the intended application, the substrate matrix, the application recommendations and product information in the SIGA manual must be considered. The currently valid SIGA manual is available at www.sigacover.com).

1. Provide flashing manufacturer recommended primer to assist in adhesion between substrate and flashing.
2. Product:
 - a. SIGA Dockskin®.

PART 3 - EXECUTION

0.1 EXAMINATION

- A. Verify substrate and surface conditions are in accordance with weather barrier manufacturer recommended tolerances prior to installation of weather barrier and accessories.
1. Verify that surfaces and conditions are suitable prior to commencing work of this section. Do not proceed with installation until unsatisfactory conditions have been corrected.
 2. Verify substrate is visibly dry.
 3. Ensure that the following conditions are met:
 - a. Surfaces are sound, dry, even, and free of excess mortar or other contaminants.

- b. Inspect surfaces to be smooth without large voids or sharp protrusions. Inform General Contractor if substrates are not acceptable and need to be repaired by the concrete sub-trade.
 - c. Inspect masonry joints to be reasonably flush and completely filled, and ensure all excess mortar sitting on masonry ties has been removed. Inform General Contractor if masonry joints are not acceptable and need to be repaired by the mason sub-trade.
- 4. Surfaces are sound, dry, even, and free of excess mortar or other contaminants.
 - 5. Verify sealants are compatible with flexible sheet air barrier proposed for use.
 - 6. Notify Architect in writing of anticipated problems installing the air barrier material over substrate prior to proceeding.

0.2 INSTALLATION- WEATHER BARRIER

- A. Install weather barrier over exterior face of exterior wall substrate in accordance with manufacturer recommendations.
- B. Install weather barrier prior to installation of windows and doors.
- C. Begin by aligning the bottom edge of the roll approximately 3-6 inches below the base of the wall onto the foundation, approximately 12 inches from a corner, with the print side facing out. Maintain weather barrier plumb and level.
- D. Unroll the weather barrier completely, wrapping the entire building, including door and window openings.
- E. Weather Barrier Attachment: Fasten securely to a stud, structural sheathing or through insulation board to an underlying framing member.
(Specifier Note: Attachment method is dependent upon substrate construction. DELETE methods that are unnecessary and inappropriate for specific project)
- 1. (Specifier Note: Steel or Wood Frame Construction) Attach weather barrier to studs through exterior sheathing. Secure using weather barrier manufacturer recommend fasteners, space 24 inches on center, maximum horizontally.

AND/OR

- 2. (Specifier Note: Masonry Construction) Attach weather barrier to masonry. Secure using weather barrier manufacturer recommend fasteners, space 24 inches maximum horizontally. Weather barrier may be temporarily attached to masonry using recommended adhesive, placed in vertical strips spaced 24 inches on center, when coordinated on the project site.
- F. Overlap WRB at all corners of building by a minimum of 12 inches.
- G. Overlap WRB at all seams by a minimum of 4 inches and tape all horizontal and vertical seams with SIGA Wigluv® or SIGA Fentrim F®.
- H. Secure to foundation with SIGA Wigluv® with primer SIGA Dockskin®, or SIGA Fentrim F® as recommended by weather barrier manufacturer.

(Specifier Note: Cladding anchors, supports and fasteners will likely be specified in the section including the cladding, COORDINATE the inclusion of the following paragraph in the appropriate specification section. With weather barrier manufacturer's approval cladding anchors can be used to fasten the weather barrier).

- I. Apply a piece of SIGA Wigluv® or SIGA Fentrim® F or weather barrier manufacturer approved alternate to weather barrier membrane prior to the installation cladding anchors.

0.3 SEAMING

- A. Seal seams of weather barrier with seam tape SIGA Wigluv® 2.4" (60mm) or wider, at all vertical and horizontal overlapping seams.
- B. Seal any tears or cuts with seam tape SIGA Wigluv® as recommended by weather barrier manufacturer.

(Specifier Note: Opening preparation and flashing installation is dependent upon the construction of the opening and construction of the window. DELETE execution requirements that are not appropriate for specific project. COORDINATE proper design and detailing at windows, doors and other openings or intersections for proper flashing in accordance with window manufacturer guidelines, industry standards and best flashing and waterproofing practices).

0.4 OPENING PREPARATION (all windows and all cladding types)

(Specifier Note: Window manufacturer's instructions over-ride SIGA specifications for window openings. The installer is responsible to resolve any conflicts in the specifications, sequencing, materials or techniques between window manufacturer's instructions and SIGA specifications before construction. MAINTAIN the following opening preparation and flashing articles, when used in conjunction with non-flanged windows, or flanged windows. Contact SIGA applications advisor for assistance and consult the SIGA Manual www.sigacover.com).

- A. Flush cut weather barrier at edge of sheathing around full perimeter of opening.
- B. Cut a head flap at 45-degree angle in the weather barrier at window head to expose 9 inches of sheathing. Temporarily secure weather barrier flap away from sheathing with tape.
- C. Install materials in strict accordance with manufacturer's instructions. Surfaces shall be clean and free of frost, oil, grease, mold and efflorescence prior to application of flashing.
- D. Cut 4-inch wide SIGA Fentrim® F or SIGA Wigluv® to 3 inches longer than the depth of the rough opening (RO).
- E. Fold SIGA Fentrim® F or SIGA Wigluv® along the split backing and slide into corner. Remove one side of backing strip and adhere flashing, then repeat for the other half, forming a corner.
- F. Starting at the corner where the excess material is over-hanging, use both thumbs to uniformly spread the material down onto the wall face using firm hand pressure.
- G. Cut SIGA Fentrim® or SIGA Wigluv® 6 inches or wider, to length : inside to inside of the RO.
- H. Window sill pan flashings

(Specifier Note: Best construction practice requires window sill details to be waterproofed and flashed prior to the placement of the window assembly. DELETE methods that are unnecessary and inappropriate for specific project).

1. (Specifier Note: no pan flashing for all construction details incorporating fenestration drainage systems provided by the building designer, or where wall construction details

are specifically provided by fenestration manufacturers' installation instructions.) Cover horizontal sill by aligning SIGA Fentrim® F or SIGA Wigluv® with inside edge of sill. Release on backing strip and adhere to rough opening across sill. Release remaining backing strip and secure flashing firmly to wall face.

OR

2. (Specifier Note: pre-fabricated sill pan flashing) Follow sill pan manufacturers' instructions, window manufacturer's instructions and ASTM E2112 recommendations.
 3. (Specifier Note: field-fabricated sill pan flashing) Use SIGA Fentrim® F or SIGA Wigluv® to field-fabricate a sloped sill pan flashing over a beveled slope-to-drain sill plate or over sill with wood block back-dam. Cover horizontal sill by aligning SIGA Fentrim® F or SIGA Wigluv® with inside edge of sill. Release on backing strip and adhere to pan flashing across sill. Release remaining backing strip and secure flashing firmly to wall face.
- I. Repeat steps G and H.1. , for remaining portions of the RO (jamb and head).
 - J. Coordinate flashing with window installation.

0.5 FLASHING (for use with non-flanged windows – all cladding types)

(Specifier Note: Refer to section 3.4 Opening Preparation [above] before installing the window according to manufacturer's instructions).

- A. Install window according to manufacturer's instructions.
- B. On exterior, cut SIGA Fentrim® IS 2 the full length of the sill, plus 3 inches at each end. Justify the narrow folded edge of the SIGA Fentrim® IS 2 to the bottom edge of the window face. At each end, make a 90° turn, and continue bonding onto jamb. Press on firmly and remove entire backing tape.
- C. Press tape tightly into corner of the RO, working towards the window. Fold tape onto itself, creating a triangle. Press on. Repeat at other end. Adhere seam between window and sill, without tension.
- D. Repeat steps B and C to seal head.
- E. Cut SIGA Fentrim® IS 2 to full height of jamb. Bond narrow side of SIGA Fentrim® IS 2 to window face. Remove backing strip. Flatten prefold down and press tape along the length of the corner. Repeat on opposite jamb.
- F. Position weather barrier head flap across head flashing. Adhere using 4-inch wide SIGA Fentrim® F or SIGA Wigluv® over the 45-degree seams.
- G. Before sealing the interior, insulation must be used around the perimeter of the window in accordance with shop drawings and the insulation manufacturer's guidelines. Insulation must allow for expansion and contraction of the installed window.
- H. On interior, cut SIGA Fentrim® IS 20 the full length of the sill, plus 3 inches at each end. Justify the folded edge of the SIGA Fentrim® IS 20 to the bottom edge of the window face. At each end, make a 90° turn, and continue bonding onto jamb. Press on firmly and remove entire backing tape.

- I. Press tape tightly into corner of the RO, working towards the window. Fold tape onto itself, creating a triangle. Press on. Repeat at other end. Adhere seam between window and sill, without tension.
- J. Repeat steps H and I to seal head.
- K. Cut SIGA Fentrim® IS 20 to full height of jamb. Bond narrow side of SIGA Fentrim® IS 20 to window face. Remove backing strip. Flatten prefold down and press tape along the length of the corner. Repeat on opposite jamb.

0.6 FLASHING (for use with flanged windows– all cladding types)

(Specifier Note: Refer to section 3.4 Opening Preparation [above] before installing the window according to manufacturer's instructions).

- A. Install window according to manufacturer's instructions.
- B. Apply 4-inch wide (or wider) strips of SIGA Fentrim® F or SIGA Wigluv® at jambs overlapping entire mounting flange. Extend jamb flashing 2-inch above top of rough opening and below bottom edge of sill flashing.
- C. Apply 4-inch wide (or wider) strip of SIGA Fentrim® F or SIGA Wigluv® as head flashing overlapping the mounting flange. Head flashing should extend a minimum 1" beyond outside edges of both jamb flashings.
- D. Position weather barrier head flap across head flashing. Adhere using 4-inch wide SIGA Fentrim® F or SIGA Wigluv® over the 45-degree seams.
- E. Tape head flap in accordance with manufacturer recommendations
- F. Before sealing the interior, insulation must be used around the perimeter of the window in accordance with shop drawings and the insulation manufacturer's guidelines. Insulation must allow for expansion and contraction of the installed window.
- G. On interior, cut SIGA Fentrim® IS 20 the full length of the sill, plus 3 inches at each end. Justify the folded edge of the SIGA Fentrim® IS 20 to the bottom edge of the window face. At each end, make a 90° turn, and continue bonding onto jamb. Press on firmly and remove entire backing tape.
- H. Press tape tightly into corner of the RO, working towards the window. Fold tape onto itself, creating a triangle. Press on. Repeat at other end. Adhere seam between window and sill, without tension.
- I. Repeat steps G and H to seal head.
- J. Cut SIGA Fentrim® IS 20 to full height of jamb. Bond narrow side of SIGA Fentrim® IS 20 to window face. Remove backing strip. Flatten prefold down and press tape along the length of the corner. Repeat on opposite jamb.

0.7 FLASHING (for use with storefront and curtainwall)

(Specifier Note: Refer to section 3.4 Opening Preparation [above] before installing the window according to manufacturer's instructions).

- A. On interior, cut SIGA Fentrim® IS 20 the full length of the sill, plus 3 inches at each end. Justify the folded edge of the SIGA Fentrim® IS 20 to the bottom edge of the window face. At each

end, make a 90° turn, and continue bonding onto jamb. Press on firmly and remove entire backing tape.

- B. Press tape tightly into corner of the RO, working towards the window. Fold tape onto itself, creating a triangle. Press on. Repeat at other end. Adhere seam between window and sill, without tension.
- C. Repeat steps A and B to seal head.
- D. Cut SIGA Fentrim® IS 20 to full height of jamb. Bond narrow side of SIGA Fentrim® IS 20 to window face. Remove backing strip. Flatten prefold down and press tape along the length of the corner. Repeat on opposite jamb.

0.8 PENETRATIONS

- A. Round or square penetrations must be sealed with SIGA Fentrim® F or SIGA Wigluv®.
- B. Begin the sealing process at bottom of penetrations, shingling upper tape over bottom tape.
- C. Apply multiple, short pieces of SIGA Fentrim® F or SIGA Wigluv® around the penetration to create a gasket.
- D. Products that have flanges should be integrated into the water-resistive barrier using SIGA Fentrim® F or Wigluv®.

0.9 BASE OF WALL

(Specifier Note : When using SIGA Wigluv®, primer will be required in concrete, masonry, plaster and softboards applications. No primer is required on concrete, masonry and plaster, when using SIGA Fentrim® F. For the correct choice of product for the intended application, the substrate matrix, the application recommendations and product information in the SIGA manual must be considered. The currently valid SIGA manual is available at www.sigacover.com).

- A. Before sealing, clean the substrate. The substrate must be dry, structurally sound and free of any dirt and grease. It must not be -adhesive-repellent.
- B. If the intend is to use SIGA Wigluv®, bond the base-joint substrate with high-performance primer Dockskin. Brush or roll on Dockskin primer to concrete, and let it dry, clear and tacky.
- C. Align Fentrim® F 4" (100mm) or wider, or Wigluv® 4 " or wider to the center of the joint, between the concrete base joint and the weather barrier Majvest. A minimum width of 2" has to adhere on the concrete.
- D. Secure in place, and remove backing strip.
- E. Bond without any tension and wrinkles and press on firmly with hand.

0.10 OTHER INSTALLATION DETAILS

- A. Contact a SIGA applications advisor for assistance with any unlisted installation details.

0.11 FIELD QUALITY CONTROL

- A. Notify weather barrier manufacturer's designated representative to obtain periodic observations of weather barrier system installation if required. Notification shall be a minimum of 30 days prior to the start of installation. Notice of final inspection shall be made 30 days prior to completion.
- B. Inspections: Weather barrier materials, accessories, and installation are subject to inspection for compliance with performance requirements. Repair damage to weather barriers caused by destructive testing; follow manufacturer's written instructions.

0.12 PROTECTION AND CLEANING

- A. Protect weather barrier from contact with incompatible materials and sealants not approved per weather barrier manufacturer's recommendation.
- B. Protect installed weather barrier system from damage during construction prior to cladding installation.

END OF SECTION

DISCLAIMER: SIGA Cover Inc. Guide Specifications have been written as an aid to the professionally qualified Specifier and Design Professional. The use of this Guideline Specification requires the sole professional judgment and expertise of the qualified Specifier and Design Professional to adapt the information to the specific needs for the Building Owner and the Project, to coordinate with their Construction Document Process, and to meet all the applicable building codes, regulations and laws. SIGA Cover Inc. EXPRESSLY DISCLAIMS ANY WARRANTY, EXPRESSED OR IMPLIED, INCLUDING THE WARRANTY OF MERCHANTABILITY OR FITNESS FOR PARTICULAR PURPOSE OF THIS PRODUCT FOR THE PROJECT.