

Burlington Design Advisory Board

645 Pine Street
Burlington, VT 05401

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Design Advisory Board

Tuesday, December 10, 2024, 3:00 PM

Remote and In Person (at 645 Pine Street) Meeting

Please click the link below to join the webinar:

Zoom: <https://us02web.zoom.us/j/87155655137?pwd=ZEdGaGhxeFpRNDJQcFJrNWkvb1Vudz09>

Webinar ID: 871 5565 5137

Passcode: 796731

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1. Agenda

1.1.

Session I – 3:00 PM – 3:30 PM

**ZPW-24-167; 22 South Union Street (RH, Ward 8) Roger Wiberg
Proposed replacement of nine windows. (Project Manager, Garret King)**

1.2.

Session II – 3:30 PM – 4:00 PM

ZP-24-490; 141 Maple Street (RM, Ward 5) Champlain Housing Trust / Arthur Chukhman

**Proposed renovation of existing building including replacement siding and windows and constructing new front entry porch with ramp, and rear porch.
(Project Manager, Scott Gustin)**

1.3.

Session III – 4:00 PM – 4:30 PM

**Historic Preservation Review Committee
Potential CLG grant application for the Lost Shul Mural.**

1.4.

Session IV – 4:30 PM – 5:00 PM

**Historic Preservation Review Committee
Request to the Vermont Division for Historic Preservation (VDHP) for de-listing
263 St. Paul Street from the Vermont State Register of Historic Resources.**

1.5.

Session V – 5:00 PM – 5:30 PM

2025 Meeting Schedule

2. Adjournment

3. Informational and Non-Discrimination Statements

3.1.

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Department of Permitting and Inspections

Zoning Division
645 Pine Street
Burlington, VT 05401
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William Ward, Director
Scott Gustin, AICP, CFM, Principal Planner
Mary O'Neil, AICP, Principal Planner
Garret King, Associate Planner
Joseph Cava, Permitting Technician
Steve Cormier, Code Compliance Officer
Ted Boylan, DPI Administrator



MEMORANDUM

To: Design Advisory Board
From: Garret King
Re: 22 South Union Street
Date: December 10, 2024

File: ZPW-24-167

Location: 22 South Union Street

Zone: RH **Ward:** 8

Date application accepted: November 5th / Date Complete November 18th

Applicant/ Owner: Roger Wiberg

Request: Proposed replacement of seven double-hung windows and two casement windows

Overview:

22 South Union Street is a modest Queen Ann style home with 2 over 2 double hung windows where the applicant is proposing to replace 9 windows. On the front of the house the three second floor and the one third floor windows will be replaced. On the sides of the house another 4 windows are proposed to be replaced. The new windows are proposed to be a new fibrex composite material from the company Anderson. The material is noted to be "a composite blend of reclaimed and new vinyl and wood". This material has not been brought in front of us before.

The current home was built in 1889 and is included in the Historic Sites and Structures Survey of South Union Street. The survey notes the subject property as a contributing resource.

Sec. 5.4.8 Historic Buildings and Sites

(a). Applicability.

The building was found to be a contributing resource in the 2000 Historic Sites and Structures survey of its neighborhood. As a result, the standards of Sec. 5.4.8 pertain to this application.

(b). Standards and Guidelines.

1. A property will be used as it was historically or be given a new use that requires a minimal change to its distinctive material, features, spaces, and spatial relationships.

The home was a single family home originally, but is now a duplex. The home still retains the footprint of the original home and no change of use is proposed with this application. The only proposed changes will be the new window materials on the building.

The applicant claims that the addition in the rear allowed for double hung windows without muntins, and requests for the new windows to not require muntins. However, only the windows

as part of the addition at that time would have been changes. All the windows included in this proposal are part of the original home and without any permits on record to change the windows the existing prominent 2 over 2 double hung window appearance will be required to be retained and replicated.

2. The Historic character of a property will be retained and preserved. The removal of distinctive materials or alteration of features, spaces, and spatial relationships that characterize a property will be avoided.

The only proposed change will be the change of the materials. The new windows will have the same 2 over 2 double hung appearance as the existing windows including the windows changing from double hung to casement. A change in material is requested, no record of previous permit to replace windows exists, and it is assumed that the original wood windows are still in place. New composite windows are proposed.

3. Each property will be recognized as a physical record of its time, place, and use. Changes that create a false sense of historical development, such as adding conjectural features or elements from other historic properties, will not be undertaken.

The proposed new windows are intended to replicate the existing windows dimensions and features.

4. Changes to a property that have acquired historic significance in their own right will be retained and preserved.

Not Applicable

5. Distinctive material, feature, finishes, and construction techniques or examples of craftsmanship that characterize a property will be preserved.

The existing windows are assumed to be original as no zoning permit for replacing windows is recorded. The new windows will not be wood, instead will be a new composite wood and vinyl mix.

6. Deteriorated historic features will be repaired rather than replaced. Where the severity of deterioration requires replacement of a distinctive feature, the new feature will match the old in design, color, texture, and where possible, materials recognizing that new technologies may provide an appropriate alternative in order to adapt to ever changing conditions and provide for an efficient contemporary use. Replacement of missing features will be substantiated by documentary and physical evidence.

Historic building materials and features will be required to be replicated. When a change from double hung to casements windows is proposed to meet egress requirements a condition for exterior dividing bars and muntins to replicate the existing double hung window appearance is in the zoning permit conditions. The applicant is requesting to use a new composite material.

7. Chemical or physical treatments, if appropriate, will be undertaken using the gentlest means possible. Treatments that cause damage to historic materials will not be used.

Not Applicable

8. Archeological resources will be protected and preserved in place. If such resources must be disturbed, mitigation measures will be undertaken.

Not Applicable

9. New additions, exterior alterations, or related new construction will not destroy historic materials, features, and spatial relationships that characterize the property. The new work shall be differentiated from the old and will be compatible with the historic material, features, size, scale and proportion, and massing to protect the integrity of the property and its environment.

The changes that are proposed will appear the same as what is currently present. The new casement windows and double hung windows will need to appear as 2 over 2 double hung windows. The applicant is proposing a new composite material that we have not seen before and falls outside the typically acceptable wood, wood clad, or fiberglass material. The new material is a composite wood and vinyl mix.

10. New additions and adjacent or related new construction will be undertaken in such a manner that, if removed in the future, the essential form and integrity of the historic property and its environment would be unimpaired.

Although unlikely the incompatible window replacement may be considered to be reversible.

Article 6: Development Review Standards

Part 1, Land Division Design Standards

Not applicable

Part 2, Site Plan Design Standards

Sec. 6.2.2, Review Standards

Part 3, Architectural Design Standards

Sec. 6.3.2, Review Standards

(a) Relate development to its environment

1. Massing, Height, and Scale

Not applicable.

2. Roofs and Rooflines

Not applicable.

3. Building Openings

The majority of the existing windows are 2 over 2 double hung windows. The proposal to replace seven double hung windows and two casement windows while matching the munins pattern would maintain consistent patterns and proportions as required by this section.

(b) Protection of important architectural resources

See Sec. 5.4.8

(c) Protection of Important Public Views

Not applicable

(d) Provide an active and inviting street edge
Not applicable

(e) Quality of materials
The material for the new construction will consist of a composite made from new wood and vinyl. Typically wood, wood clad, and fiberglass windows are accepted and vinyl windows are not accepted as replacements.

(f) Reduce energy utilization
Proposed building must comply with current energy efficiency standards.

(g) Make advertising features complimentary to the site
Not applicable

(h) Integrate infrastructure into the building design
Not applicable

(i) Make spaces safe and secure
Not applicable.

RECOMMENDED MOTION:

If it is determined that the proposed new window material is matching in quality to that of typically accepted materials then the windows replacement should be approved with the condition that the new windows shall have factory adheared exterior dividing bars and muntins to replicate the existing window patterns.









ACCLAIMTM

REPLACEMENT WINDOWS

EXCLUSIVELY FROM RENEWAL by ANDERSEN

SPECIFICATION and TECHNICAL MANUAL

PRODUCT OVERVIEW





PRODUCT OVERVIEW

Fibrex® Material 01-2

Stiffness	01-2
Decay Resistance	01-2
Thermal Conductivity	01-2
Thermal Expansion	01-3
Heat Deflection.....	01-3
Fibrex Material	
Colors and Wood Veneer.....	01-3
Painting and Staining.....	01-3

Glass Components 01-4

Glass Construction.....	01-4
Insulated Glass.....	01-4
Krypton and Argon Gas Fill.....	01-4
Glass Spacer	01-5
High Altitude Considerations.....	01-5
Capillary Breather Tubes.....	01-5
Low Emissivity Coating.....	01-5
Suspended Systems	01-5
Soft-Coat Systems	01-5

Glass Characteristics 01-6

Solar Spectrum –	
Understanding the Light Spectrum	01-6
Solar Heat Gain	01-6
Visible Light Transmittance	01-6
Transmission Ultraviolet Energy	
– Fabric Fading	01-6

Transmission Damage Function (TDW).....	01-6
Exterior Condensation.....	01-6

Glass Types - Performance Features.... 01-9

Glass Options and Features Chart.....	01-7
Protective Film.....	01-7

Window Color and Finish Options01-8

Patterned Glass.....	01-8
----------------------	------

Frame Options 01-9

Universal Frame.....	01-9
Base Frame	01-9
Insert Frame	01-9
Weatherstrip.....	01-9

Grille Options..... 01-10

Grille Types.....	01-10
Grille Patterns	01-11

Insect Screen Options 01-12

Hardware Options 01-13

Mulling (Joining) Capabilities..... 01-14

FIBREX® MATERIAL

Renewal by Andersen® windows are made of our exclusive Fibrex® material. Developed by Andersen, it is a composite blend of reclaimed and new vinyl and wood that provides excellent strength, durability and low maintenance. Window materials are exposed to many atmospheric elements such as wind water, and temperature extremes. The following data demonstrates the performance of Fibrex compared to other material.

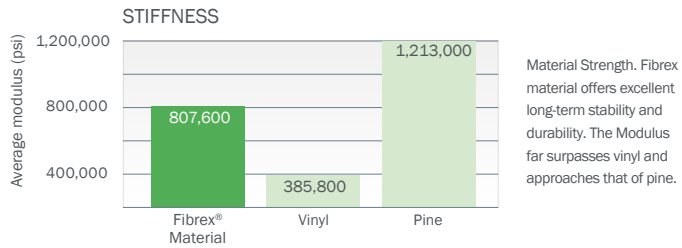
Fibrex Material Composition

The composition of Fibrex material is a proprietry blend that may change based on the application requirements and design intent. Generally, Fibrex material is a composite blend of reclaimed, pre-consumer, and new vinyl and wood developed by Andersen that provides excellent strength, durability, and low maintenance.

Stiffness

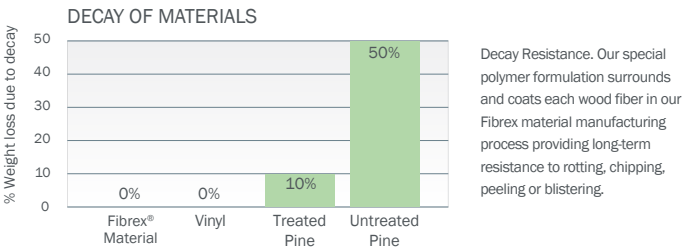
Modulus is the scientific term for a material’s stiffness. The higher the number, the stiffer the material. The average modulus for Fibrex material is twice the average for vinyl, making it a far more stable and rigid material for windows. And though wood’s average stiffness is higher, it is far less predictable than Fibrex material since wood possesses natural variations such as grain, knots, pitch pockets, and moisture content. All of which means we can make our window frames and sash narrower than competitive windows made from other materials, gaining more glass area and light from the same size opening.

The graph below demonstrates the superiority of Fibrex material over other materials.



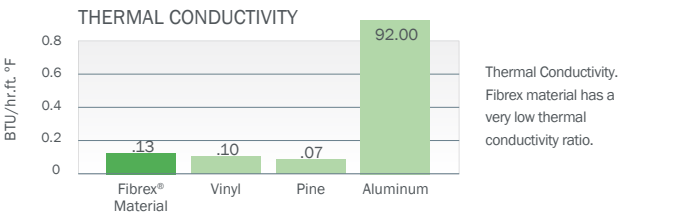
Decay Resistance

Fibrex material is resistant to rot and decay. Our special composite formulation surrounds and coats each wood fiber in the manufacturing process, providing resistance to rot. And windows made of Fibrex material are warranted not to flake, rust, blister, peel, crack, pit or corrode.



Thermal Conductivity

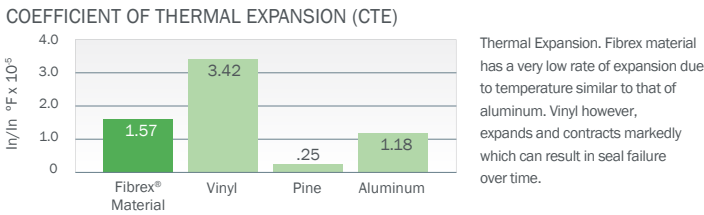
Fibrex material has excellent insulating properties. Unlike aluminum, Fibrex material will resist the effects of cold and heat. Insulating efficiency is measured by the amount of heat transferred or conducted through a material. A lower value means less transfer and greater insulating efficiency.



FIBREX MATERIAL

Thermal Expansion

Thermal expansion is the degree to which a given material expands and contracts with changes in temperature. Pine has a very low thermal expansion rate. With a rate of 1.57, Fibrex material, like aluminum, expands and contracts very little. Vinyl, however, with a thermal expansion rate of 3.42, may expand and contract markedly which can cause seal failure over time. Darkening the color of a material can also increase its surface temperature and make the material more likely to expand. The introduction of dark color can greatly affect vinyl. In testing expansion rates, the smaller value indicates the least change to the material.



Painting and Staining

Painting guidelines for Fibrex material are available in the Product Installation Manual and Care and Maintenance Guide or Andersen’s Help Center at andersenwindows.com.

Fibrex Material Colors & Capping Options

Capstock is applied over the Fibrex material to provide a variety of colors in light and dark hues. These cappings consist of various materials and application processes to achieve durability and color retention characteristics.

PVC: Light colors (White, Sandtone, Canvas) are blended from a proprietary PVC formulation and applied in the Fibrex extrusion process, thermally bonding them to the Fibrex material.

Acrylic: Dark colors (Terratone, Black, Dark Bronze, Red Rock, Forest Green & Cocoa Bean) are blended from a proprietary Acrylic formulation and applied in the Fibrex extrusion process, thermally bonding them to the Fibrex material.

Wraps: This technology involves a micro-texture thermal polymer which is applied onto the interior of the window components. This thermal formulation has a satin, low-gloss finish that performs well, yet offers the elegance of a dark interior without high homeowner maintenance. The interior wraps are used for Dark Bronze and Black interiors.

Veneers: This technology involves a thin layer of real wood veneer which is applied onto the interior of the window components. Several species of interior wood veneers are available. They can be painted or stained to match existing décor. Painting and staining guidelines for wood interiors are available in the Product Installation Manual and Care and Maintenance Guide.

GLASS COMPONENTS

The way in which glass is made will affect its appearance, as well as the comfort and convenience of the home. The window, as a whole, is defined and tested based on the components and characteristics of glass.



"Slight optical variations in tempered glass should not be mistaken for low quality glass. Tempered glass will be labeled."

Glass Construction

The glass used in windows today is manufactured from a process first created in England by the Pilkington brothers. Sand, soda ash cullet (reclaimed raw glass), and lime are blended and heated to a molten state in a large furnace. The mixture is then poured over molten tin, and because glass is lighter it floats above the tin, thus the name float glass. Float glass has a very high optical quality and can be made to varying thickness and strength to withstand stresses of wind, heat and cold.

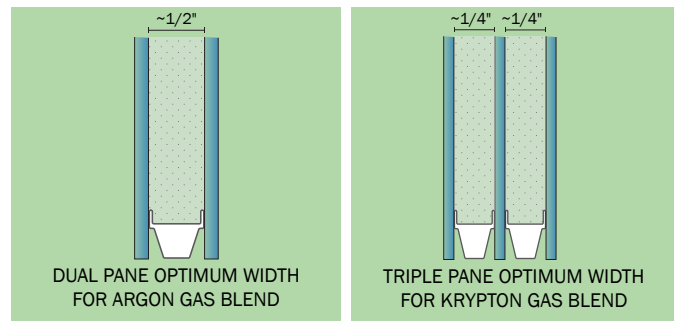
Tempered safety glass is created in a process called tempering. The float glass sheet is heated to a soft but not molten state, then quickly and evenly cooled while retaining a smooth flat surface. Slight optical variations may occur during the cooling stage. Tempered safety glass is primarily used to meet safety building code requirements. When tempered glass is broken, it shatters into small pieces, reducing the chance of injury from large jagged shards.

Another safety glass, laminated glass, is created by sandwiching a laminated interlayer between two pieces of glass. Similar to the glass used in automobile windshields, laminated glass remains intact when broken.

Insulated Glass

Insulated glass is more than one pane (light) of glass separated by a space and assembled into one unit. A spacer separates each light of glass. It's a common misconception that the wider the insulating space, the better the insulating value.

The key to an effective insulating space is to optimize the width of the space and minimize gas movement within the space. Wider spaces can create convection currents that allow heat transfer and lower insulating values.



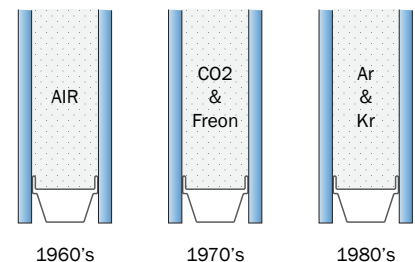
Wider than optimum insulation spaces can create convection currents that allow heat transfer and lead to poorer insulating values.

Argon and Krypton Gas Fill

Air was used between two or more glass panes to insulate the glass space until the 1970s when carbon dioxide (CO₂) and Freon (F) were introduced. Denser than air, they provided better insulation but were sensitive to seal failure.

In the 1980s, Argon (Ar) and Krypton (Kr) were proven to provide more efficient insulation. For the optimum application of both gas blends, Renewal by Andersen® dual pane options are filled with argon gas blend while a krypton gas blend is used in our Triple Pane options. This is due to how the gas behaves within the confines of the airspace between each light.

While an argon gas blend performs better in the relatively wider space of double pane, krypton gas blend performs best in the smaller spaces of triple pane glass.



GLASS COMPONENTS

Glass Spacer

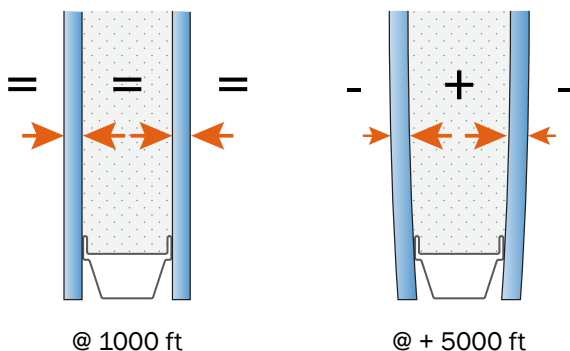
Glass spacer technology has created materials and designs that are more energy efficient. Stainless steel, aluminum and plastics are often used today.

Historically, spacers have been made of aluminum because it is easy to manufacture and bend. Aluminum, however, can promote energy conductivity around the edge of the glass, creating heat loss and reducing the window's insulating capability.

Our low-conductivity spacer is made of stainless steel, which is more durable and provides a more stable seal. Stainless steel is stronger than aluminum, requiring less material. It resists heat transfer four to five times better than aluminum spacers which are used by many other manufacturers.

High-Altitude Considerations

The altitude at which a product will be installed and the size of the glass determine whether or not a unit will include a gas fill. When insulating glass is filled with gas and sealed, it is sealed at the atmospheric level of the manufacturing facility. As the glass in the window is moved to higher altitudes, the pressure in the insulating space becomes greater than the outside pressure, bowing the glass outward. This can cause optical imperfections and, in severe cases, glass breakage. For some altitudes, a breather tube must be integrated into the window construction.



Capillary Breather Tubes

Capillary breather tubes are available for glass and may be required for high-altitude installations. Capillary breather tubes equalize the pressure between the insulating space and the outside surfaces of the glass. It is important to note that capillary breather tubes will decrease the thermal performance of the unit.

Please refer to the "Altitude Limits" tables in the Technical Data section to identify which glass sizes may retain a gas blend fill and which glass sizes will require capillary breather tubes.

Capillary Breather Tubes for Triple Pane Glass

Capillary breather tubes are not available for products with triple pane glass.

Low-Emissivity Coating

Also called "Low-E" coatings, low emissivity coatings that make the window glass more energy efficient by returning heat energy to its source. Low-E coatings are integrated into window glass in two ways:

Suspended Systems - The first types of low-emissivity coating developed are still in use. The Low-E coating is applied to a piece of acrylic which is then hung or suspended within the insulating space of the glass. Although the system appears acceptable, the two chambers caused by the suspended acrylic causes pressure differences that can make the acrylic stretch and bag, resulting in optical distortion. The acrylic itself causes visual clarity problems.

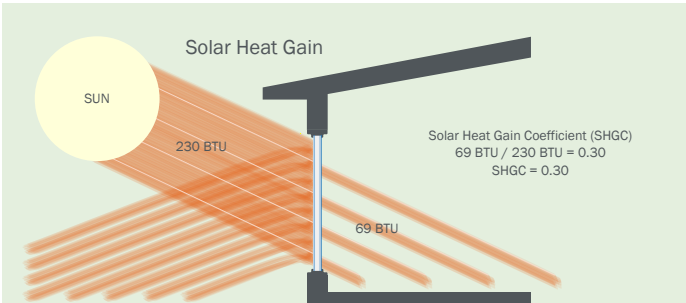
Soft-Coat Systems - Also called sputter coating, this method is done by applying the emissivity coating to the glass in a vacuum chamber. This offers the highest controlled environment to obtain superior optical clarity. This system can also be easily tailored to meet special customer requirements, as well as providing multiple layers of the coating for superior insulating performance.

GLASS CHARACTERISTICS

There are important performance characteristics of glass that can be measured: solar heat gain, visible light transmittance, and fading. Glass performance should not be confused with total window performance (see Technical Data manual).

Solar Heat Gain

Solar heat gain is the amount of heat that passes through glass. Shown numerically as a decimal, it represents the percentage of heat that enters the room. The lower the solar heat gain, the less stress on air conditioner use.



*data not specific to any Renewal by Andersen® glass offerings

Visible Light Transmittance

Visible light transmittance describes the clarity of the glass or the percentage of visible light coming through the glass. The higher the percentage, the clearer the glass. Renewal by Andersen’s Low-E coating is considered to be spectrally selective, which means it filters out even more of the heat and fading than common Low-E coatings.

There are three types of light that greatly affect the home environment. They are ultraviolet, visible light and near-infrared. The following outlines the characteristics of each type of light.

To evaluate the benefits of various glass coatings, it’s helpful to compare the transmission of light across this spectrum.

Clear glass is just that, clear. It transmits much of the visible light along with much of the heat and fade inducing rays.

Low-E coatings limit the transmission of some of the heat as well as some of the UV rays while transmitting much of the visible light.

SmartSun™ glass filters out even more of the UV rays and controls heat gain while transmitting almost as much visible light as our non-tinted standard high performance glass.

HeatLock® technology maximizes visible light transmission and significantly improves U-Factor.

Glass Type	TUV Classical Ultraviolet Transmission (300-380NM)	TDW Krochmann Damage Function (300-600NM)
Clear Glass	58%	61%
High-Performance™	16%	33%
High-Performance Sun™	16%	24%
High-Performance SmartSun™	5%	21%
High-Performance® SmartSun™ with Heatlock®	5%	20%
PassiveSun®	29%	-

Transmission Ultraviolet Energy (TUV)

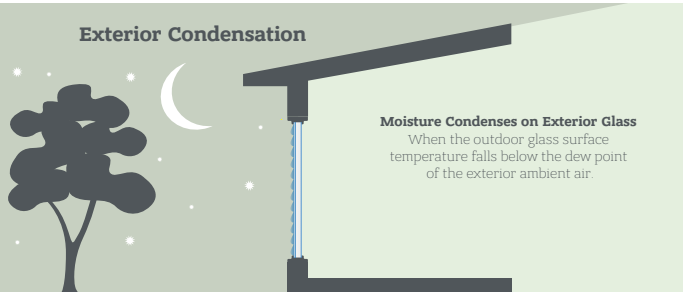
The transmission of short-wave energy in the 300-380 nanometer portion of the solar spectrum. The energy can cause fabric fading.

Transmission Damage Function (TDW)

The transmission of UV and visible light energy in the 300-600 nanometer portion of the solar spectrum. The value includes both the UV and visible light energy that can cause fabric fading. The rating has also been referred to as the Krochmann Damage Function. This rating better predicts fading potential than UV transmission alone.

The lower the Damage Function rating, the less transmission of short- wave energy through the glass that can potentially cause fabric fading. Fabric type is also a key component of fading potential.

Exterior Condensation



For more information on exterior condensation visit Andersen’s Help Center at andersenwindows.com

GLASS TYPES AND PERFORMANCE FEATURES

Renewal by Andersen offers glass types to meet specific performance needs. The options range from SmartSun™ glass with HeatLock® coating that is ENERGY STAR® certified in all US climate zones* to PassiveSun® glass that helps heat homes in northern areas. There is an option for essentially every climate, project and customer. The following chart compares the performance features of each glass option.

GLASS	ENERGY		LIGHT	
	U- FACTOR	SOLAR HEAT GAIN COEFFICIENT	VISIBLE LIGHT TRANSMITTANCE	UV PROTECTION
	How well a product prevents heat from escaping.	How well a product blocks heat caused by sunlight.	How much visible light comes through a product.	How well a product blocks ultraviolet rays.
Enhanced Triple Pane An extra pane of glass helps keep more heat in and cold air out, making it our most energy efficient glass option well suited for cold climates.	● ● ● ●	● ● ● ○	● ● ● ○	● ● ● ●
Enhanced Triple Pane with SmartSun™ Glass Our Enhanced Triple Pane glass with the added benefits of our Low-E4® SmartSun™ Glass	● ● ● ●	● ● ● ●	● ● ○ ○	● ● ● ●
High-Performance SmartSun™ Thermal control similar to tinted glass, but with the visible light transmittance similar to low-E coatings.	● ● ● ○	● ● ● ●	● ● ● ○	● ● ● ●
High-Performance SmartSun™ with HeatLock® Coating Heatlock coating is Applied to the room-side surface, it reflects heat back into the home and improves U-factor values.	● ● ● ●	● ● ● ●	● ● ○ ○	● ● ● ●
High-Performance Low-E4® Outstanding overall performance for climate where both heating and cooling costs are a concern.	● ● ● ○	● ● ● ○	● ● ● ○	● ● ● ○
High-Performance Sun Outstanding thermal control in southern climates where less solar heat gain is desired.	● ● ● ○	● ● ● ●	● ○ ○ ○	● ● ● ○
PassiveSun® Ideal for northern, passive solar construction applications where solar heat gain is desired.	● ● ● ○	● ○ ○ ○	● ● ● ○	● ● ○ ○
Clear Dual-Pane* High visibility with basic thermal performance.	● ○ ○ ○	○ ○ ○ ○	● ● ● ●	○ ○ ○ ○

* Available via NSPR.



Protective Film

Renewal by Andersen protects all windows and patio doors during delivery and installation with a protective (transparent) film applied to the glass. The protective film also minimizes time spent masking on the job-site, then peels away for virtually spotless glass.

WINDOW COLOR AND FINISH OPTIONS

Patterned Glass



Cascade



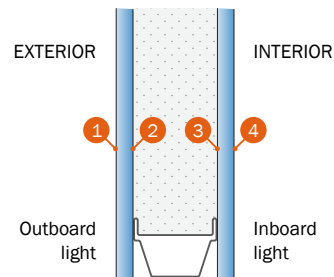
Fern



Obscure



Reed



PATTERNED GLASS SURFACE TABLE

Pattern	Surface
Obscure	3
Fern	3
Reed	4
Cascade	4

Patterned glass lets in light while obscuring vision and adds a unique, decorative touch. These patterns have some size restrictions. Be sure to verify the window type and window size restrictions as shown in the appropriate Product Section of the Spec and Tech Manual before ordering. The options are illustrated below and the surface carrying the pattern is indicated in the Glass Surface table.

Note: Cascade and Reed patterns can be ordered with either a vertical or horizontal orientation.

Note: For Enhanced Triple Pane products, patterned glass options are only available on Universal Picture and Universal Specialty Windows.

Window Color and Finish Options

WINDOW EXTERIOR	Maple Interior		Pine Interior		Red Oak Interior		White Interior		Canvas Interior		Exterior Color Match	
	Exterior	Interior	Exterior	Interior	Exterior	Interior	Exterior	Interior	Exterior	Interior	Exterior	Interior
White												
Canvas												
Sandtone												
Terratone												
Dark Bronze												
Black												
Cocoa Bean											NOT AN OPTION	
Forest Green											NOT AN OPTION	
Red Rock											NOT AN OPTION	

FRAME OPTIONS

Frame design considerations on the Renewal by Andersen portfolio of products begin with evaluating the installation strategies utilized in window replacement. These strategies are:

Insert Installation Strategy

The old window frame is solid and/or interior or exterior trim needs to be saved. In this case, an insert application is the appropriate installation strategy. These installations are also typically less disruptive to the home. A typical installation requires removing the old sash and any interfering hardware from the existing window frame, yet leaves the frame and trim intact.



Solid Frame



Window Insert

Full Frame Installation Strategy

The old window is deteriorated beyond repair or opening modifications are required. In this case, a full frame application is the appropriate installation strategy. These installations can be more disruptive to a home and typically require complete removal of the existing window as well as the interior and exterior trim components.

In order to achieve either an insert or full frame window replacement strategy, the Renewal by Andersen portfolio of products incorporates three different frame designs. They are:



Full Frame

Universal Frame

The Universal Frame design incorporates features on the frame to enable both INSERT and FULL FRAME installations. The products utilizing the Universal Frame design can be configured with a variety of accessories or frame modifications to accommodate the installation method that is appropriate for the home AND incorporates an accessory kerf on the exterior for inserting L-Trims or coil stock to complete the installation.

Full Frame

The Full Frame design incorporates features on the frame that allow for the attachment of interior and exterior trim accessories.

NOTE: The only Renewal by Andersen® products that utilize a “full-frame” design are the DB Double-Hung and PWF Picture Window.

Insert Frame

The Insert Frame design incorporates features in the frame that enables a seamless insert installation into existing window frames. The frame exterior includes an accessory kerf for inserting L-Trims or coil stock to complete the installation on the exterior.

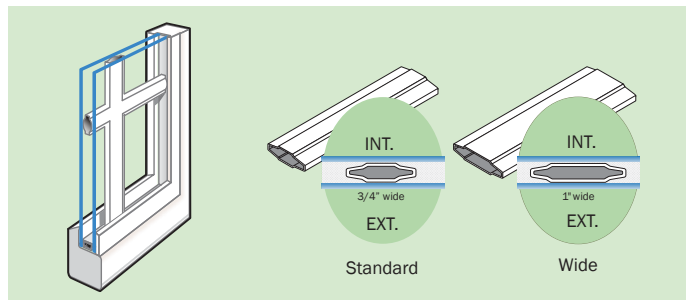
NOTE: The only Renewal by Andersen® products that utilize an “insert frame” design are the DB Double-Hung and PWI Picture Window.

GRILLE OPTIONS - TYPES

Four grille types are available. The interior and exterior sides of the grilles are color coordinated with each side of the window frame. Reference the color combination tables in each product section for detailed color information.

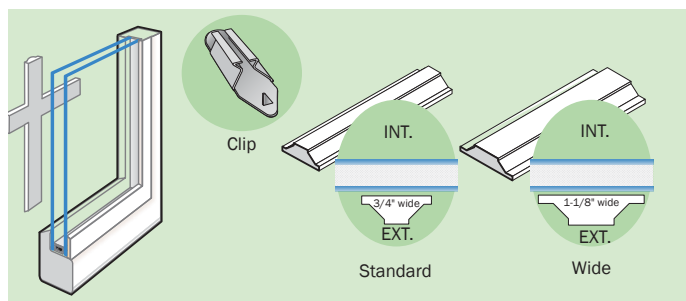
Grille-Between-the-Glass (GBG)

Sculpted aluminum grille members are placed between the two panes of glass and are available in two widths. An enamel finish replicates the interior and exterior colors of the window. On wood interiors, the interior color surface will be Sandtone.



Interior Wood Grille (INTW)

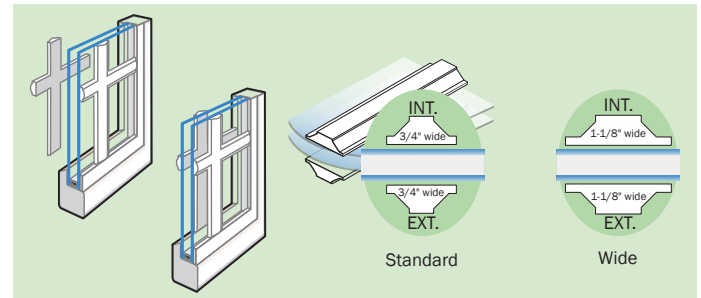
Available in two hardwood options (maple or oak), interior wood grilles snap into clips positioned around the perimeter of the sash interior and may be removed to easily clean the glass. These "high-definition" interior wood grilles are available in two widths. The exterior color of an interior wood grille matches the units exterior color. The interior color of the grille matches the units interior color. If the units interior is a wood finish, the interior wood grille is an unfinished maple for units with a pine or maple interior and an unfinished oak for units with an oak interior.



Simulated Divided Light Grille (SDL)

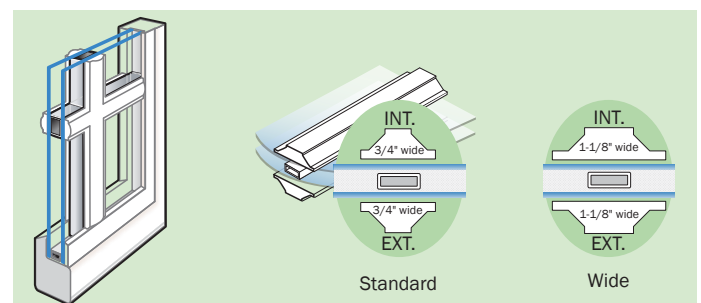
Simulated divided light grilles offer an exterior and interior grille with no spacer between the glass. The exterior grille

is permanently applied. The interior grille is offered as permanently applied or removable for easy cleaning of the glass. The exterior grille is constructed from Fibrex Material and the color matches the exterior color of the unit.



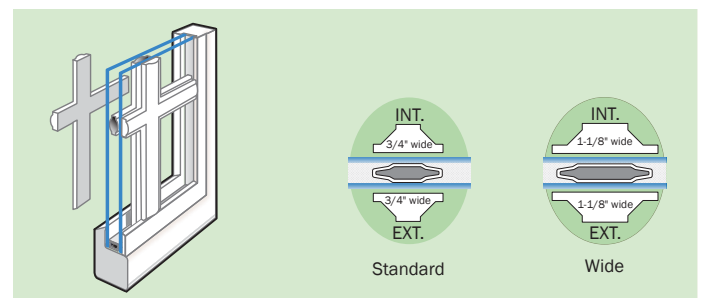
Full Divided Light Grille (FDL)

Full divided light grilles provide the classic look of a true divided light window. The high-definition exterior grille is Fibrex® material and is available in two different widths. The color of the exterior grille matches the exterior color of the unit. Between the glass panes, an aluminum spacer stands slightly away from each pane to maintain thermal performance. The high-definition interior wood grille is available in two hardwood options (maple or oak), and two different widths, and may be permanently applied or removable.



GBG Full Divided Light Additional Options

The Grille Between the Glass may be specified with either an Exterior applied Fibrex material grille (EXT + GBG) or an Interior grille (INTW + GBG), removable or applied.

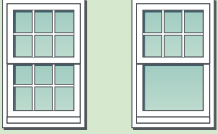


GRILLE OPTIONS - PATTERNS

Renewal by Andersen offers grille patterns and widths to fit many architectural styles. Virtually any existing grille can be matched or custom grille created when replacing windows. Available grille patterns include colonial, prairie, modified prairie and farmhouse.

Colonial Patterns

Refer to colonial pattern grilles by pattern name and grille lights wide by grille lights high for each sash.

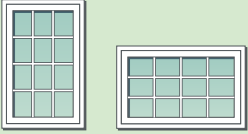


Double-Hung Windows

Left Window: Colonial grilles, 3 lights wide by 2 lights tall, upper and lower sash.

Right Window: Colonial pattern, 3 lights wide by 2 lights tall upper sash and no grille lower sash.

Not an exact representation of sash and grille dimensions. For a more accurate visualization refer to Renewal by Andersen's visualizer.

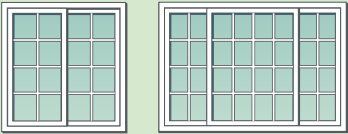


Casement/Awning Windows

Casement: Colonial pattern, 3 lights wide by 4 lights tall.

Awning: Colonial pattern, 4 lights wide by 3 lights tall.

Not an exact representation of sash and grille dimensions. For a more accurate visualization refer to Renewal by Andersen's visualizer.



Gliding Windows

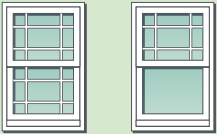
Left Window: Colonial pattern, 2 lights wide by 4 lights tall.

Right Window: Colonial pattern, 2 lights wide by 4 lights tall in the flanking sashes, 4 lights wide by 4 lights tall in the center sash.

Not an exact representation of sash and grille dimensions. For a more accurate visualization refer to Renewal by Andersen's visualizer.

Prairie Patterns

Refer to modified prairie grille by pattern name for each sash. Regardless of sash size, all prairie grilles intersect to form 4" squares of visible glass in the corners of each sash.

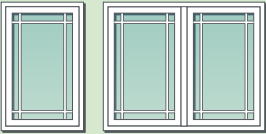


Double-Hung Windows

Prairie grilles, 4" x 4" squares in the corners.

Available on one or both sash. The prairie grille pattern is not available on double hung windows narrower than 20".

Not an exact representation of sash and grille dimensions. For a more accurate visualization refer to Renewal by Andersen's visualizer.

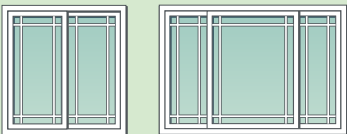


Casement/Awning Windows

Prairie grilles, 4" x 4" squares in the corners.

Not available on these sizes:
Single: < 20 5/8" wide, < 20 5/8" tall
Double: < 40 1/4" wide, < 20 5/8" tall
Triple (1:1:1): < 59 15/16" wide, < 20 5/8" tall
Triple (1:2:1): < 78 5/16" wide, < 20 5/8" tall

Not an exact representation of sash and grille dimensions. For a more accurate visualization refer to Renewal by Andersen's visualizer.



Gliding Windows

Prairie grilles, 4" x 4" squares in the corners.

Not available on these sizes:
Double: < 40" wide, < 28" tall
Triple (1:1:1): < 58" wide, < 28" tall
Triple (1:2:1): < 74" wide, < 28" tall

Not an exact representation of sash and grille dimensions. For a more accurate visualization refer to Renewal by Andersen's visualizer.

Modified Prairie Patterns

Refer to modified prairie grille by pattern name for each sash. Regardless of sash size, all modified prairie grilles intersect to form 4" squares of visible glass in the outermost 4 corners of the window, rather than each individual sash.

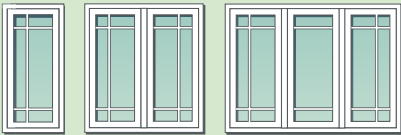


Double-Hung Windows

Modified Prairie grilles, 4" x 4" squares in outside corners only.

Not available on double hung windows narrower than 20".

Not an exact representation of sash and grille dimensions. For a more accurate visualization refer to Renewal by Andersen's visualizer.

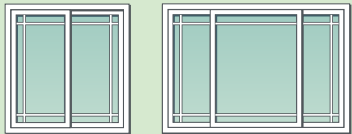


Casement/Awning Windows

Modified Prairie grilles, 4" x 4" squares in outside corners only.

Modified single sash casement window units require additional input on handling as there is only one vertical bar.

Not an exact representation of sash and grille dimensions. For a more accurate visualization refer to Renewal by Andersen's visualizer.



Gliding Windows

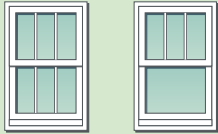
Modified Prairie grilles, 4" x 4" squares in outside corners only.

Regardless of sash size, all modified prairie grilles intersect to form 4" squares in the outermost 4 corners of the window, rather than the sash.

Not an exact representation of sash and grille dimensions. For a more accurate visualization refer to Renewal by Andersen's visualizer.

Farmhouse Patterns

The default pattern consists of two evenly spaced vertical bars (3/4") over a 1" wide center bar to simulate a double-hung window.

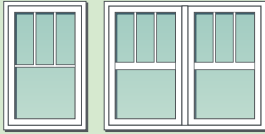


Double-Hung Windows

Left Window: Farmhouse pattern, 3 lights wide by 1 light tall, upper and lower sash.

Right Window: Farmhouse pattern, 3 lights wide by 1 light tall upper sash and no grille lower sash.

Not an exact representation of sash and grille dimensions. For a more accurate visualization refer to Renewal by Andersen's visualizer.

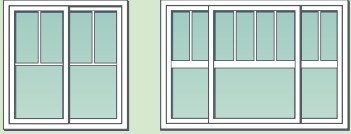


Casement/Awning Windows

Farmhouse pattern, evenly spaced vertical bars (3/4") over a 1-1/8" or 2-1/4" wide center bar to simulate a double-hung window. Horizontal bar divides visible glass into two equal lights.

Number of lights wide can be specified to more or less than 3 standard lights.

Not an exact representation of sash and grille dimensions. For a more accurate visualization refer to Renewal by Andersen's visualizer.



Gliding Windows

Farmhouse pattern, evenly spaced vertical bars (3/4") over a 1-1/8" or 2-1/4" wide center bar to simulate a double-hung window. Horizontal bar divides visible glass into two equal lights.

Number of lights wide can be specified to more or less than 3 standard lights.

Not an exact representation of sash and grille dimensions. For a more accurate visualization refer to Renewal by Andersen's visualizer.

INSECT SCREEN OPTIONS

Standard Insect Screen

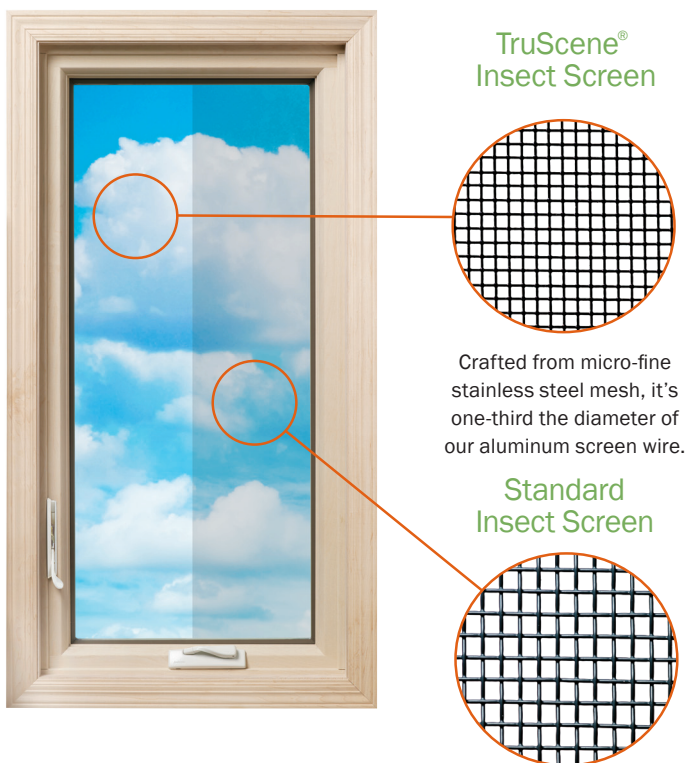
The standard insect screen is made with an aluminum frame and an easy-to-see-through fiberglass screen mesh (18 x 16 per inch mesh) in a glare-resistant charcoal gray finish.

Aluminum Insect Screen

The aluminum insect screen is identical to the standard insect screen but with a durable aluminum screen mesh (18 x 16 per inch mesh) in a glare-resistant charcoal gray finish.

TruScene® Insect Screen

The TruScene® insect screen is also made with a proprietary aluminum frame with micro-fine stainless steel mesh (25 x 25 per inch mesh) that provides over 50% more clarity than our aluminum insect screens for a beautifully unobstructed view. They also let in more fresh air and sunlight while doing a better job of keeping out small insects. Optional pine, oak and maple veneers are available for TruScene® insect screens.



Insect Screen Frames

Insect screen frames are made of aluminum. They are reinforced with a unique nylon corner spline to keep it from sagging and is secured to the window with wing blade fasteners in nylon housings.

Insect screen frames for double-hung and gliding windows are installed on the exterior of the unit and match the unit's exterior color.

Insect screens for casement and awning windows are installed on the interior of the unit, allowing the unit to vent. Frames are available in white, stone, dark bronze and black for casement and awning windows. If TruScene® insect screens are ordered, a wood interior is an option.

Veneered TruScene® Insect Screen

TruScene® insect screens for casement and awning windows are available with a veneered pine, maple or oak interior.

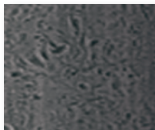
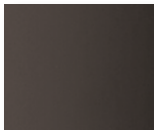
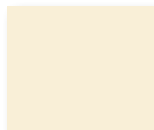
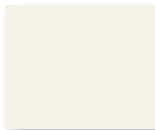


Aluminum Frame

Veneered Frame

HARDWARE OPTIONS

Renewal by Andersen offers a broad range of hardware styles and finishes, allowing the homeowner to enhance the overall design of a window and harmonize the product with a home's décor. Hardware styles are a mix of plated die cast zinc and solid forged brass. The available finishes, illustrated below, are either a durable powder-coated finish or a metal finish.

			
Antique Brass	Black	Bright Brass	Brushed Chrome
			
Distressed Bronze	Distressed Nickel	Dark Bronze	Oil Rubbed Bronze
			
Polished Chrome	Satin Nickel	Canvas	
			
Stone	White		

Distressed bronze and oil rubbed bronze are “living” finishes that will change with time and use. Printing limitations prevent exact finish replication.

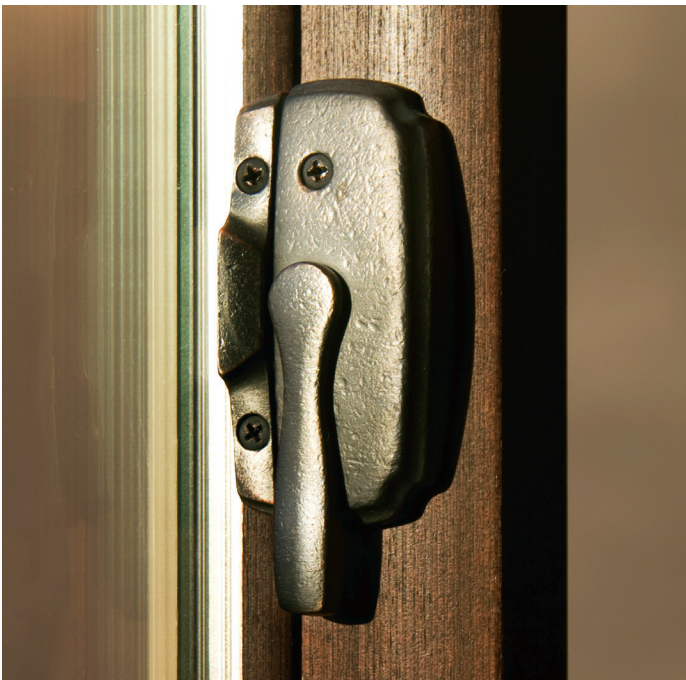
Please refer to the each product’s Specification and Technical Manual for hardware details.



Double-Hung Lock and Keeper in Canvas



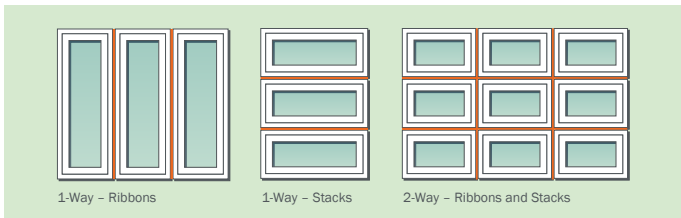
Casement Handle Hardware in Black



Gliding Window Hardware in Distressed Nickel

MULLING (JOINING) CAPABILITIES

There are many options for joining window units to create a window design to meet the needs of the customer. Windows can be joined in the following ways to create a feature window in the home.



Mulling (Joining) Types

Regardless of which join type you use, it is important that Andersen joining materials and installation accessories be specified.

There are several types of joining materials and each creates a joining system that maintains the look of Renewal by Andersen products and enables a successful installation.

Materials vary depending on the type of units being joined and the wind load requirements. They are as follows:

Wood Mull (Joining) Material

Wood joining materials are used to create unit alignment and positive joining between units. Wood joining materials are not connected to the rough opening structure.

Steel Mull (Joining) Material

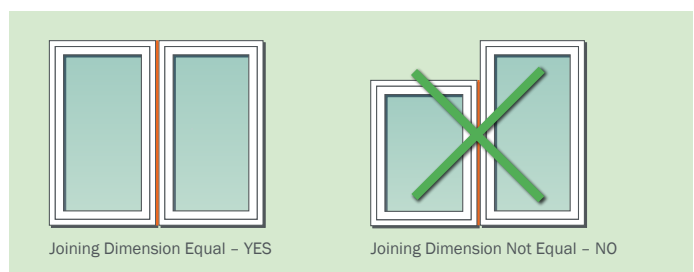
Steel, or reinforced joining materials, are used to create product alignment, positive joining and load transfer between the windows and the rough opening. They provide added strength capable of withstanding a variety of wind load pressures. The structural performance of any combination is only as high as the lowest structural performance rating of any individual window or joining material in the combination.



Factory Mulling (Joining) Services

Factory mulling services are available for full-frame windows. This enables installers to receive fully assembled joined unit combinations upon delivery. Ribbons, stacks, and transoms are available, as well as groupings. To enable product integrity, quality, performance, and practical handling, joined unit combinations must conform to each of the following guidelines:

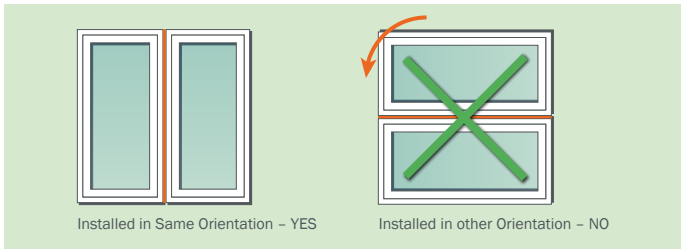
1. This service is only available on joined units using wood joining materials.
2. Joined windows must have the same joining dimensions. (see graphic below).



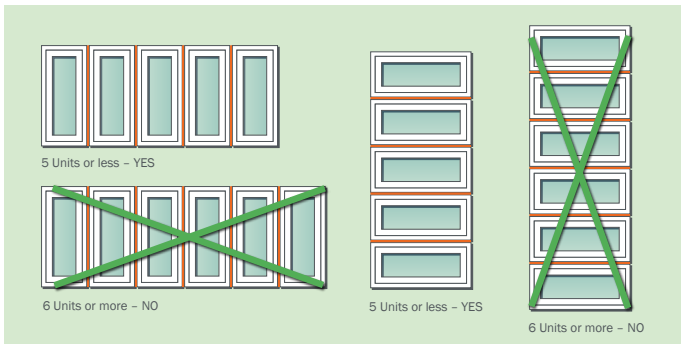
MULLING (JOINING) CAPABILITIES

Factory Mulling (Joining) Services - Continued

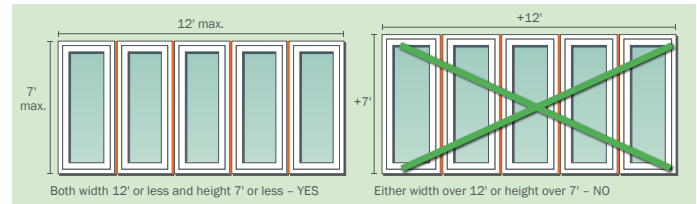
3. All joined units must be ordered in the orientation of the installation. For example, if two picture windows are mulled side-by-side, the joined windows must be installed as a side-by-side. This orientation MUST NOT be rotated 90 degrees for a stacked installation. Also, joined windows will not be shipped on their sides.



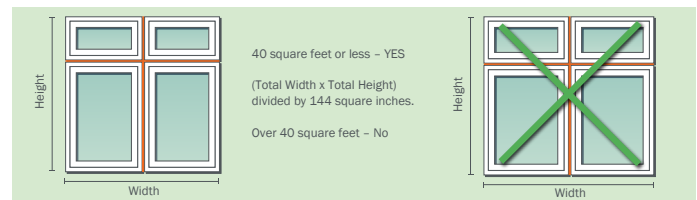
4. Joined unit combinations are available in ribbons or stacks with a maximum of five windows. More than five windows may stress the mullions during shipment and handling.



5. Joined unit combinations have a maximum dimension of 12' (144") wide and 7' (84") tall. This dimension cannot be inverted (i.e., 7' wide and 12' tall) because of the restriction described in capability #3.



6. Joined unit combinations are available in ribbons or stacks with a maximum of 40 square feet.



NOTE: Factory-assembled full-frame joined windows will be shipped with the interior and exterior mull trim strips set and sealed into the joined unit. With two-directional combinations, the horizontal mullion exterior trim strips will be segmented. Vertical mull exterior trim strips will be continuous. This joining method promotes proper weather performance.





201 Hall way

Acclaim™ Double-Hung (DG) - 33.00W x 58.00H



EXTERIOR



INTERIOR



201 Hall way

Acclaim™ Double-Hung (DG) - 33.00W x 58.00H



EXTERIOR



INTERIOR





201 Hall way

Acclaim™ Double-Hung (DG) - 33.00W x 58.00H



EXTERIOR



INTERIOR





Department of Permitting and Inspections

Zoning Division
645 Pine Street
Burlington, VT 05401
www.burlingtonvt.gov/pz
Phone: (802) 865-7188
Fax: (802) 865-7195

William Ward, Director
Scott Gustin, AICP, CFM, Principal Planner
Mary O'Neil, AICP, Principal Planner
Garret King, Associate Planner
Joseph Cava, Permitting Technician
Steve Cormier, Code Compliance Officer
Ted Boylan, Division Administrator



MEMORANDUM

To: Design Advisory Board
From: Scott Gustin
Re: 141 Maple Street
Date: December 10, 2024

File: ZP-24-490

Location: 141 Maple Street

Zone: RM **Ward:** 5

Parking District: Neighborhood

Date application accepted: October 23, 2024; Complete November 12, 2024

Applicant/ Owner: Arthur Chukhman / Champlain Housing Trust

Request: Proposed renovation of existing building including replacement siding and windows and constructing new front entry porch with ramp, and rear porch.

Overview:

The applicant is seeking approval to renovate the existing residential building at 141 Maple Street. The building dates to 1893 and is on the state and national historic registers. It is presently clad in 3" reveal wooden clapboard siding and wooden trim. The street level of the front façade is clad in T-111 siding.

The application qualifies for administrative review; however, the proposed siding (LP Smartsiding, a wood-based composite) has not yet been approved as an acceptable replacement of original siding material on an historic building. It has been approved as replacement of unoriginal siding on an historic building (44 Wright Avenue). The proposed trim (Boral TruExterior, a fly ash-based material) has actually been denied by the Design Advisory Board as a replacement material on an historic building (86-88 North Winooski Avenue). The denied proposal was for use of the fly-ash product as clapboard siding, not as just a trim element. The denial was based on the inability of the material to match the reveal of the original wooden siding. The focus of this Design Advisory Board review is the proposed exterior siding and trim.

Article 5: Citywide General Regulations

Part 4: Special Use Regulations

Sec. 5.4.8 Historic Buildings and Sites

The City seeks to preserve, maintain, and enhance those aspects of the city having historical, architectural, archaeological, and cultural merit. Specifically, these regulations seek to achieve the following goals:

- *To preserve, maintain and enhance Burlington's historic character, scale, architectural integrity, and cultural resources;*

To foster the preservation of Burlington's historic and cultural resources as part of an attractive, vibrant, and livable community in which to live, work and visit;

- *To promote a sense of community based on understanding the city's historic growth and development, and maintaining the city's sense of place by protecting its historic and cultural resources; and,*
- *To promote the adaptive re-use of historic buildings and sites.*

(a) Applicability:

These regulations shall apply to all buildings and sites in the city that are listed, or eligible for listing, on the State or National Register of Historic Places.

As noted above, the subject building dates to 1893 and is on the state and national historic registers.

(b) Standards and Guidelines:

The following development standards, following the Secretary of the Interior's Standards for the Treatment of Historic Properties, shall be used in the review of all applications involving historic buildings and sites subject to the provisions of this section and the requirements for Design Review in Art 3, Part 4. The Secretary of the Interior's Standards are basic principles created to help preserve the distinctive character of a historic building and its site. They are a series of concepts about maintaining, repairing and replacing historic features, as well as designing new additions or making alterations. These Standards are intended to be applied in a reasonable manner, taking into consideration economic and technical feasibility.

6. Deteriorated historic features will be repaired rather than replaced. Where the severity of deterioration requires replacement of a distinctive feature, the new feature will match the old in design, color, texture, and, where possible, materials recognizing that new technologies may provide an appropriate alternative in order to adapt to ever changing conditions and provide for an efficient contemporary use. Replacement of missing features will be substantiated by documentary and physical evidence.

The application contains no details as to the condition of the existing wooden siding and trim. The removal and replacement appears to be driven by proposed insulation to be installed under new siding and trim. This matter needs to be addressed by the applicant.

As to the proposed wood-based composite siding, its appearance is similar to that of wooden clapboards and comes in 16' lengths. Widths of the manufactured clapboards are either 5.84" or 7.84." Finish is "cedar texture" or "brushed." The proposed finish is not evident in the application materials and should be noted. The project plans note that the replacement siding will match the reveal of the existing clapboard siding. Details are needed as to how this match will be achieved. Product FAQ's do not recommend ripping the manufactured clapboards to narrower widths. Matching the reveal is an important detail in considering alternative siding material for this historic building.

The proposed trim material was denied for use with 86-88 North Winooski Avenue; however, in that application, the material was in the form of clapboard siding. During review of the application, it was determined that the clapboards could not be ripped to dimensions appropriate for replicating the original wooden siding. As proposed in this application, the material would be used only for trim. Given the limited and stylistically simple nature of the existing trim, matching its appearance may be possible with the proposed material. Whether and how matching existing appearances is possible need to be addressed by the applicant.

RECOMMENDED MOTION:

Dependent on information provided to address the ability of the proposed material to match the appearance and dimensions of the existing wooden materials, both for siding and trim.



STATE OF VERMONT
Division for Historic Preservation
Montpelier, VT 05602

HISTORIC SITES & STRUCTURES SURVEY
Individual Structure Survey Form

COUNTY:	Chittenden
TOWN:	Burlington
LOCATION:	141 Maple St.
COMMON NAME:	King St. Youth Center
FUNCTIONAL TYPE:	
OWNER:	Kencliff construction Inc.
ADDRESS:	101 Main St., Burlington, VT.
ACCESSIBILITY TO PUBLIC:	Yes ☐ No ☒ Restricted ☐
LEVEL OF SIGNIFICANCE:	Local ☒ State ☐ National ☐

GENERAL DESCRIPTION:

Structural System

1. Foundation: Stone ☐ Brick ☐ Concrete ☒ Concrete Block ☐
2. Wall Structure
 - a. Wood Frame: Post & Beam ☐ Balloon ☐
 - b. Load Bearing Masonry: Brick ☐ Stone ☐ Concrete ☐ Concrete Block ☐
 - c. Iron ☐ d. Steel ☐ e. Other:
3. Wall Covering: Clapboard ☒ Board & Batten ☐ Wood Shingle ☐ Shiplap ☐ Novelty ☐ Stucco ☐ Sheet Metal ☐ Aluminum ☐ Asphalt Shingle ☐ Brick Veneer ☐ Stone Veneer ☐ Bonding Pattern: Other:
4. Roof Structure
 - a. Truss: Wood ☐ Iron ☐ Steel ☐ Concrete ☐
 - b. Other: rafter
5. Roof Covering: Slate ☐ Wood Shingle ☐ Asphalt Shingle ☐ Sheet Metal ☐ Built Up ☐ Rolled ☐ Tile ☐ Other:
6. Engineering Structure:
7. Other:

Appendages: Porches ☐ Towers ☐ Cupolas ☐ Dormers ☐ Chimneys ☐ Sheds ☐ Ells ☐ Wings ☐ Other:

Roof Style: Gable ☐ Hip ☐ Shed ☒ Flat ☐ Mansard ☐ Gambrel ☐ Jerkinhead ☐ Saw Tooth ☐ With Monitor ☐ With Bellcast ☐ With Parapet ☐ With False Front ☐ Other:

Number of Stories: 2

Number of Bays: 3 x 4

Entrance Location: central

Approximate Dimensions: _____

THREAT TO STRUCTURE:

No Threat ☐ Zoning ☐ Roads ☐ Development ☐ Deterioration ☐ Alteration ☐ Other:

SURVEY NUMBER:

141 Maple St.

NEGATIVE FILE NUMBER:

77-A-418

UTM REFERENCES:

Zone/Easting/Northing

U.S.G.S. QUAD. MAP:

PRESENT FORMAL NAME:

ORIGINAL FORMAL NAME:

Reedy's livery stable

PRESENT USE: youth center

ORIGINAL USE: stables

ARCHITECT/ENGINEER:

BUILDER/CONTRACTOR:

PHYSICAL CONDITION OF STRUCTURE:

Excellent ☐ Good ☐

Fair ☐ Poor ☒

THEME:

STYLE: Queen Anne commercial block

DATE BUILT: ca. 1893

LOCAL ATTITUDES:

Positive ☐ Negative ☐ Mixed Other:

ADDITIONAL ARCHITECTURAL OR STRUCTURAL DESCRIPTION:

Massing - rectangular - no projections.

Fenestration - 2 over 2 sashes, plain surrounds.

Door - remodeled - overhead garage door on west elevation - & wide opening second floor.

Cornice - bracketed.

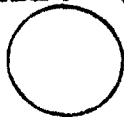
RELATED STRUCTURES: (Describe)**STATEMENT OF SIGNIFICANCE:**

Dating from the 1890's, this building was originally Reedy's Livery which replaced an earlier building known as Reedy's Boarding Stable.

Built in 1893 for John Reedy, a backman, who was investing his earnings in a livery stable. Upon his death in 1909, his 3 sons took over as Reedy Bros., back and livery service. 1930 found them as one of only 2 liveryies to have survived the onslaught of the automobile, and they switched to a taxi service, which was still operating in 1946. Living quarters were used by the Reedy family over the years. Reedy's Boarding Stable 1889 dif. building - carriage's hay loft 2nd by 1894 each bldg. Reedy's livery.

REFERENCES:

Sanborns, Directories

MAP: (Indicate North In Circle)**SURROUNDING ENVIRONMENT:**

Open Land ☐ Woodland ☐
Scattered Buildings ☐
Moderately Built Up ☐
Densely Built Up ☒
Residential ☒ Commercial ☒
Agricultural ☐ Industrial ☐
Roadside Strip Development ☐
Other:

RECORDED BY:

Adele Cramer

ORGANIZATION:

VT Division for Historic Preservation

DATE RECORDED:

7/13/77



145-153 MAPLE STREET (BUILDING TO THE EAST OF PROJECT)



144 MAPLE STREET (PROJECT)



139 MAPLE STREET (BUILDING TO THE WEST OF PROJECT)



SIMILAR BUILDING STYLE IN NEIGHBORHOOD

SOTERIA HOUSE

BURLINGTON VERMONT

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#
DATE: 10.21.2024 DRAWN: ABC
A0-0



VIEW FROM NORTH WEST (STREET VIEW)



VIEW FROM SOUTH (FROM BACK YARD)



VIEW FROM NORTH (STREET VIEW)

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BURLINGTON VERMONT

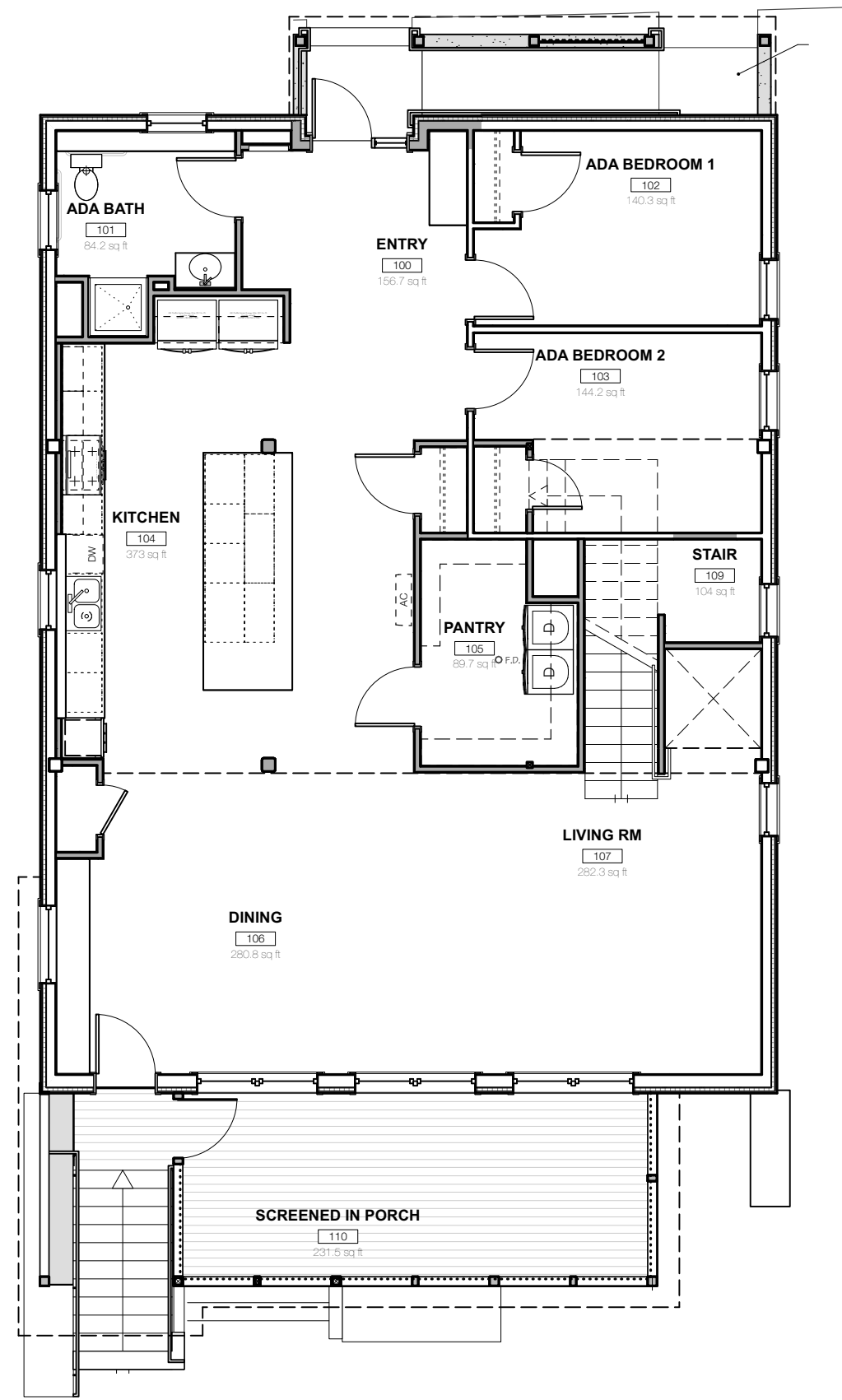
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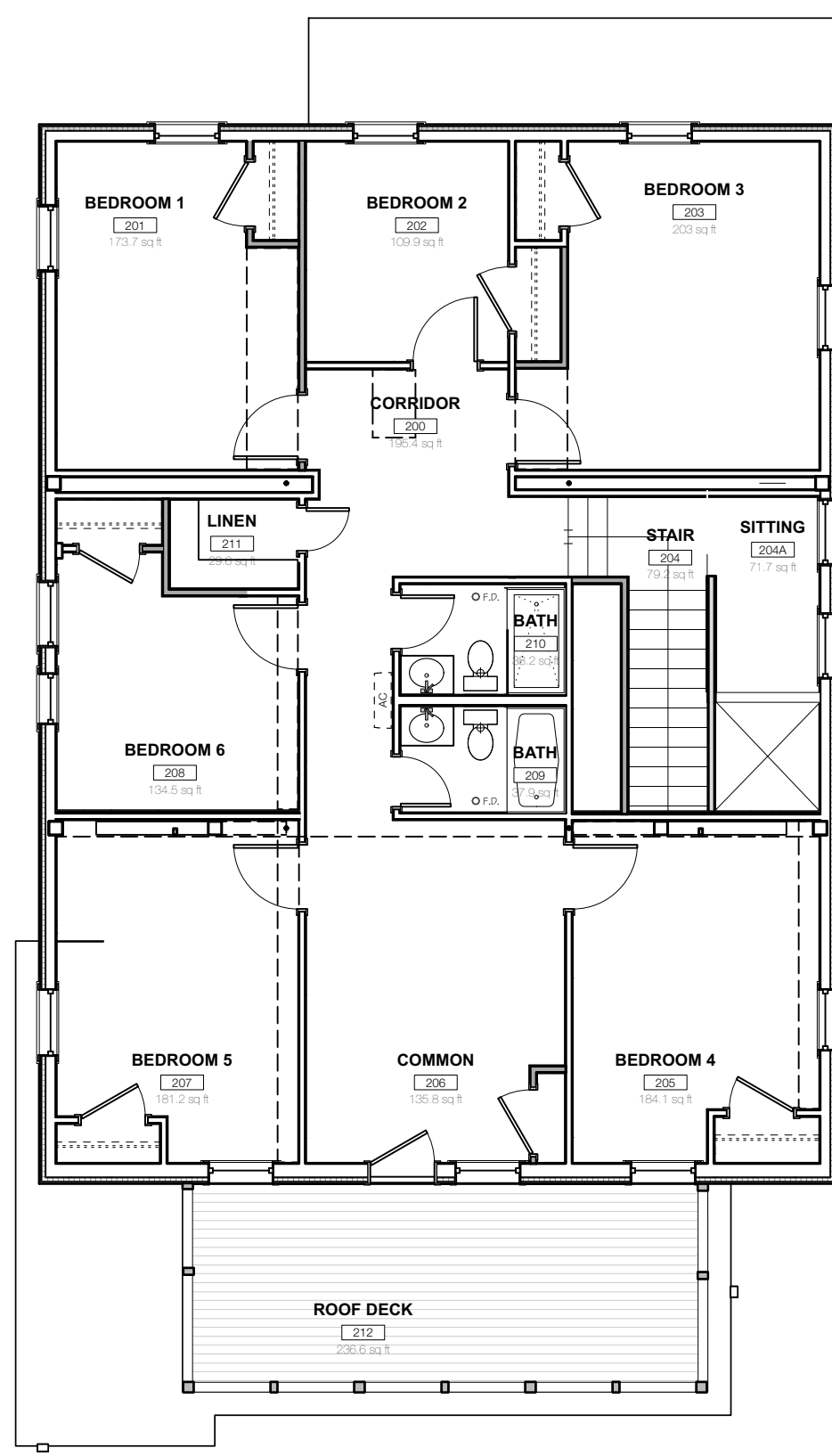
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FIRST FLOOR PLAN
Scale: 1/8" = 1'-0"
0 5 7 9 FT



SECOND FLOOR PLAN
Scale: 1/8" = 1'-0"
0 5 7 9 FT



ARCHITECTURAL SITE PLAN
Scale: 1/8" = 1'-0"
0 5 7 9 FT

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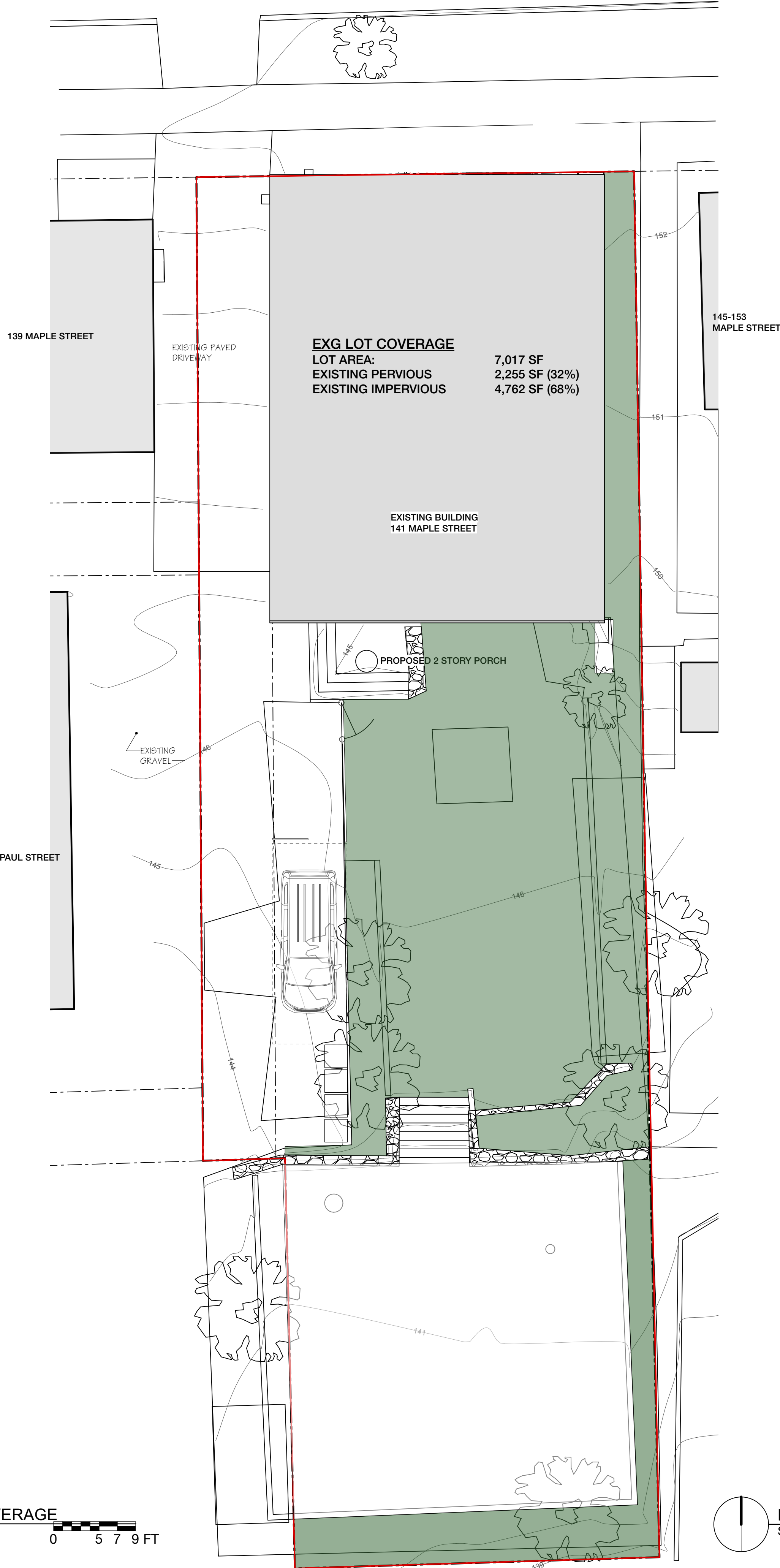
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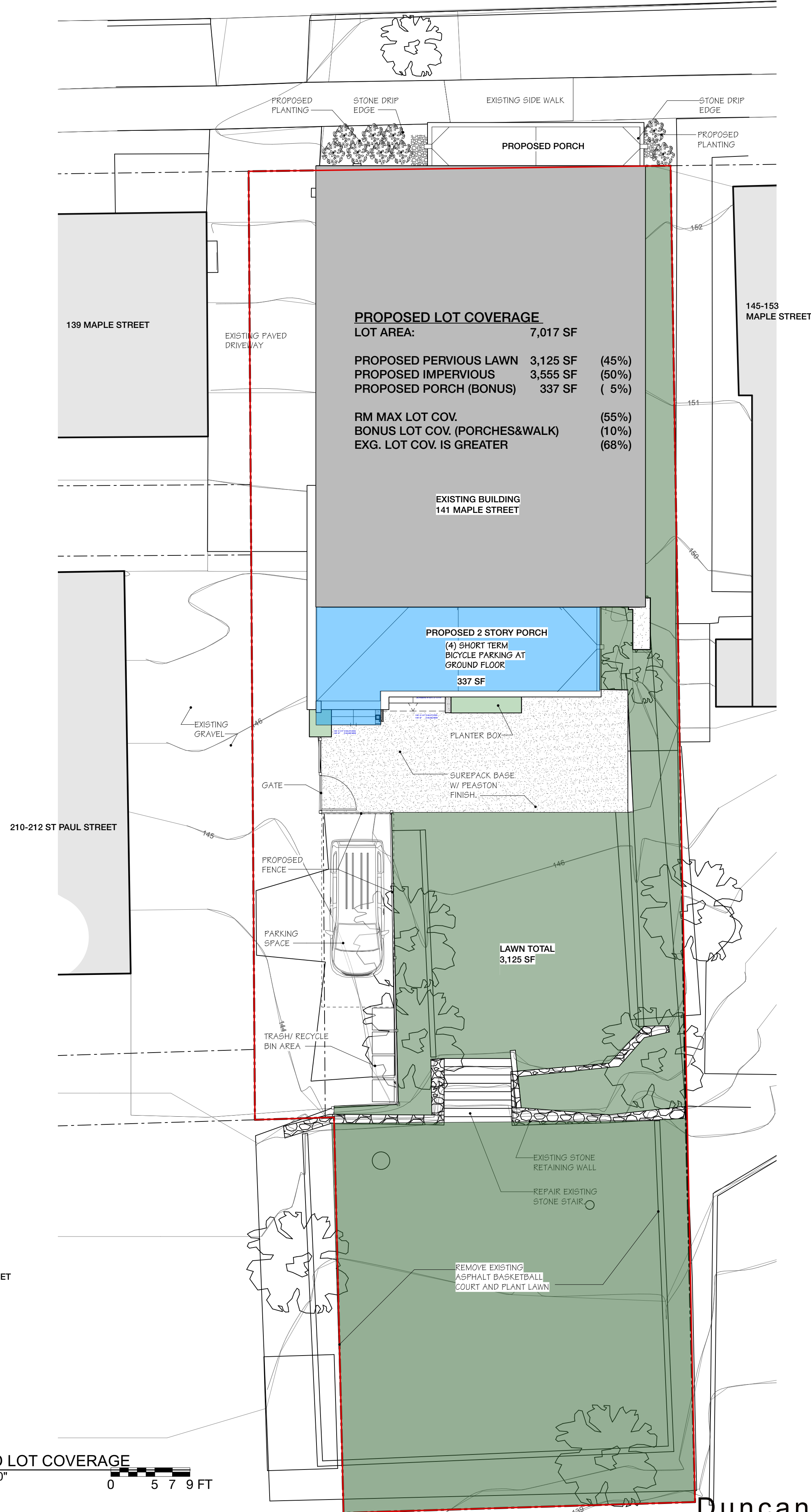
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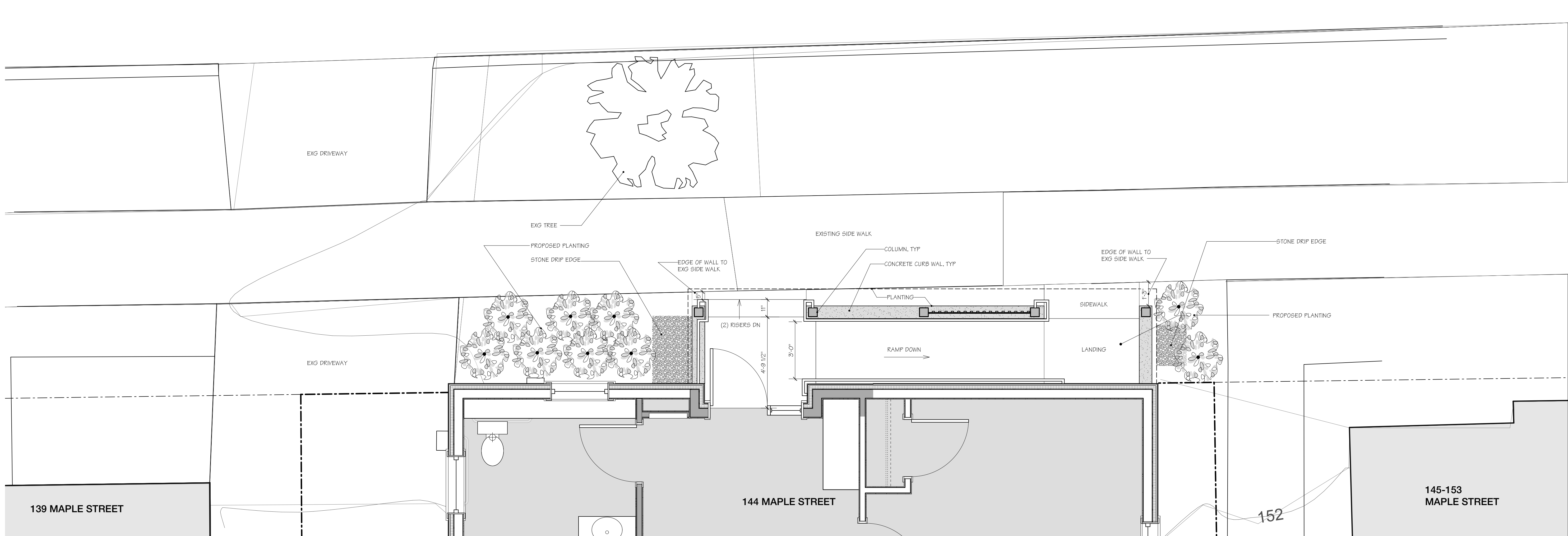
155 MAPLE STREET, EXAMPLE OF ADJACENT PROJECT WITH PORCH IN THE CITY RIGHT OF WAY



145-153 MAPLE STREET, EXAMPLE OF ADJACENT PROJECT WITH PORCH IN THE CITY RIGHT OF WAY



EXISTING 144 MAPLE STREET



STREET PLAN
Scale: 3/8" = 1'-0"

0 5 7 9 FT

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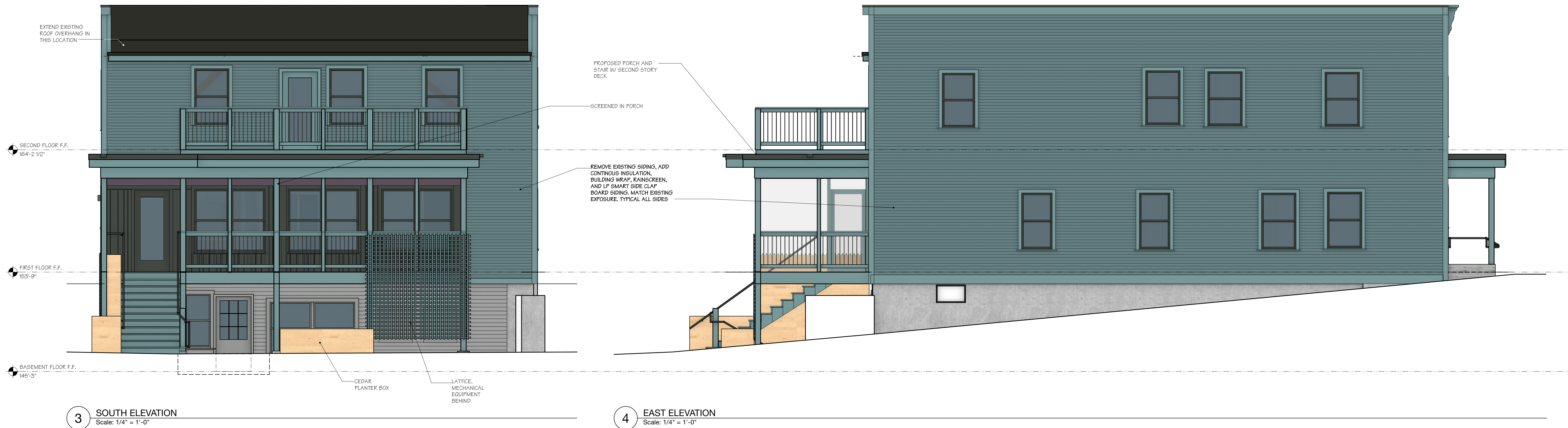
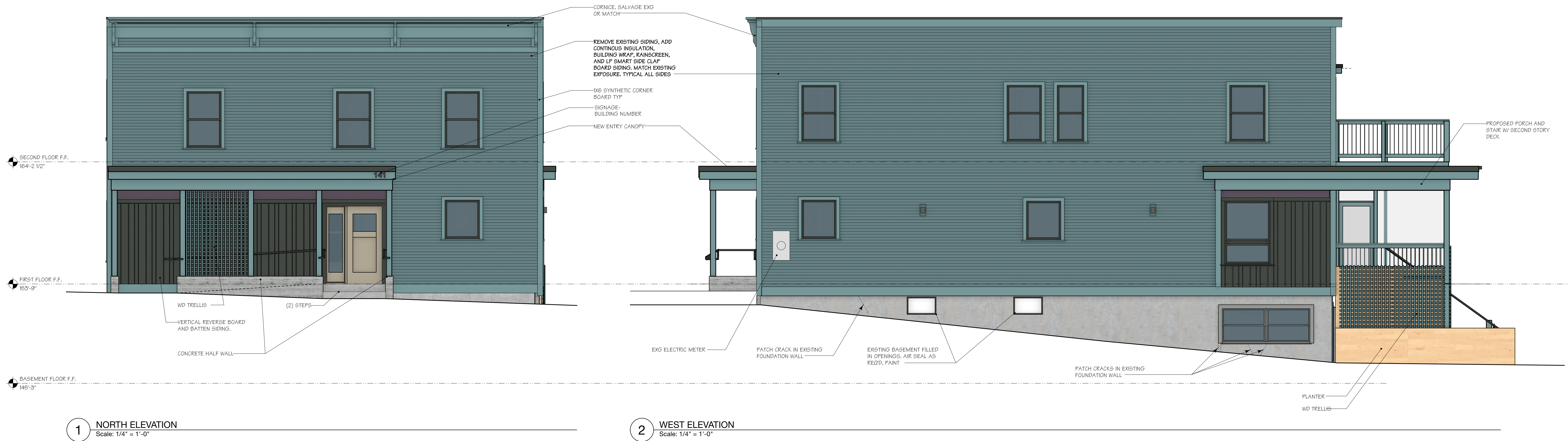
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A2-0



1 BUILDING SECTION
Scale: 1/4" = 1'-0"

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ADVANCED DURABILITY FOR LONGER LASTING BEAUTY[®]





Featured: LP SmartSide Cedar Texture Lap, Panel & Trim, Board & Batten style



Featured: LP SmartSide ExpertFinish Cedar Texture Shakes, Trim, Fascia, Soffit & Accessories in Abyss Black



LP SmartSide Cedar Texture Lap, Soffit, Cedar Shake, Trim & Fascia

LP SmartSide®
ExpertFinish® TRIM & SIDING

LP SmartSide®
TRIM & SIDING

Product Guide & Specifications



Featured: LP SmartSide ExpertFinish Cedar Texture Trim & Lap Siding

01

**ABOUT LP® SMARTSIDE®
TRIM & SIDING**

Durability	03
Workability	05
Sustainability	07
Beauty	09

11

PRODUCTS

ExpertFinish®	13
Lap Siding	17
Shakes	18
Panel & Vertical Siding	19
Trim & Fascia	20
Soffit	21
Accessories	22
Primed LP SmartSide	23
Primed Products	25

27

APPLICATIONS

New Home	29
Remodel	30
Outdoor Building Solutions	31
Multifamily	32

33

SPECIFICATIONS

ExpertFinish Trim & Siding	35
Cedar Texture Lap Siding	69
Lap Siding Coverage Chart	70
Cedar Texture Shakes	71
Shakes Coverage Chart	72
Panel Siding	73
Cedar Texture Trim	77
Brushed Smooth Trim	78
Cedar Texture Soffit	79
Vented Soffit	80
Vertical Siding	81
Accessories	82

YOUR HOME BUILD ADVANTAGE

With over 20 years of successful performance, it's easy to see why the LP® SmartSide® brand is one of the fastest-growing brands for trim & siding products in the United States.

A PIONEER OF CHANGE

LP has redefined traditional building materials with treated engineered wood products that are designed to offer game-changing durability, beauty and workability. LP is a building industry leader in a category that's shaping the way homes, outdoor building structures and light commercial properties are being built.

See the innovation that goes into making LP SmartSide products at [YouTube.com/LPSmartSide](https://www.youtube.com/LPSmartSide).

Featured: LP SmartSide Lap, Panel & Trim, Board & Batten style, Trim & Fascia

BECAUSE STRENGTH IS MAKE OR BREAK



A NATURAL DEFENSE AGAINST NATURE

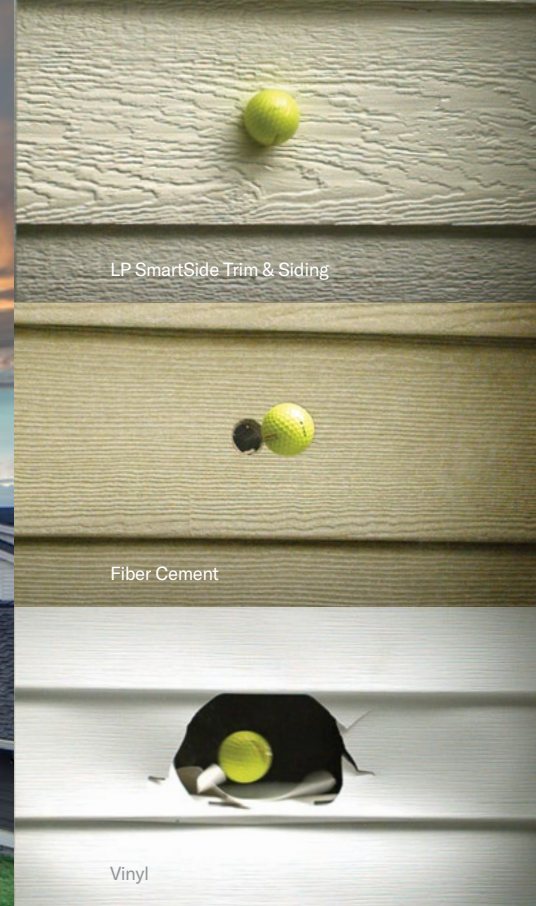
All LP® SmartSide® products are treated to the core through our proprietary LP® SmartGuard® manufacturing process. With a carefully formulated mix of resins, waxes and zinc borate, the SmartGuard process adds strength and helps LP SmartSide products offer protection against hail, moisture, termites and fungal decay.

See more about how LP SmartSide products are made at [YouTube.com/LPSmartSide](https://www.youtube.com/LPSmartSide)



FOUR COMPONENTS OF PROTECTION

LP's proprietary SmartGuard manufacturing process helps ensure that every LP SmartSide Trim & Siding product is treated with an advanced formula of adhesive resins, water-resistant waxes and zinc borate, after which a water-resistant, resin-saturated overlay is bonded to the product. The result: four components of protection against water damage, termites and fungal decay.



OUTSTANDING IMPACT RESISTANCE

Testing shows that LP SmartSide products resist impact better than vinyl and fiber cement siding, which means they can stand up better against everything from everyday bumps to storm debris. And because it doesn't break as easily as fiber cement siding, LP SmartSide siding is also easier to handle and install—resulting in less waste.



HAIL AND WIND RESISTANCE

Third-party test results demonstrate that LP SmartSide lap siding resisted hail damage better than fiber cement and vinyl. In fact, the LP SmartSide warranty covers impacts from hail up to 1.75 inches in diameter. LP SmartSide lap siding is also designed to withstand tough storms with wind gusts of up to 200 miles per hour. Refer to ESR-1301 or PR-N124.



RESISTANCE TO FUNGAL DECAY AND TERMITES

Since 1996, LP SmartSide siding has undergone brutal testing in Hilo, Hawaii. An average temperature of more than 70 degrees, high levels of humidity, and almost 170 inches of annual rainfall make Hilo's climate the perfect breeding ground for termites, moisture and fungal decay. Yet our Exterior Exposure Program continues to validate that LP SmartSide siding performs over time.

BACKED BY STRONG WARRANTIES

LP has your back with an industry-leading transferable prorated limited warranty for LP SmartSide products: a 5-year 100% labor and material replacement warranty with a 50-year prorated limited warranty. LP® SmartSide® ExpertFinish® Trim & Siding products include an additional 15-year finish warranty.

For complete warranty details visit [LPCorp.com/Literature](https://www.lpcorp.com/Literature)



ENGINEERED FOR FASTER & EASIER INSTALLATIONS

LP® SmartSide® products help you build with greater efficiency on the jobsite. From longer lengths and advanced durability to reduced waste, the math is simple—using LP SmartSide products can help boost your bottom line so you can install siding on more homes in less time.



PUTTING LP SMARTSIDE PRODUCTS TO THE TEST

With RSMMeans, a trusted third-party construction data company, we tested the productivity of LP SmartSide and LP SmartSide ExpertFinish® products against comparable fiber cement products to find out which helps you install faster, cut waste, and reduce build cycles.

THE RESULTS

Primed LP SmartSide vs. Fiber Cement

- LP SmartSide lap installs faster
- LP SmartSide trim installs faster



LP SmartSide ExpertFinish vs. Prefinished Fiber Cement

- LP SmartSide ExpertFinish lap installs faster
- LP SmartSide ExpertFinish trim installs faster

THE BOTTOM LINE

With lighter weights, longer lengths, and advanced durability, LP SmartSide Trim & Lap Siding installs faster than fiber cement trim & lap siding.

THE LP SMARTSIDE DIFFERENCE



Lighter Weights:
LP SmartSide lap siding weighs 45% less per foot than fiber cement lap siding.



Longer Lengths:
LP SmartSide siding's 16-foot lengths may lead to fewer seams and cuts, compared to fiber cement's 12-foot lengths.



Advanced Durability:
LP SmartSide siding is less prone to breakage than fiber cement, helping to reduce waste.

See more about how LP SmartSide products stack up to the competition at [LPCorp.com/Proven-Productivity](https://www.lpcorp.com/Proven-Productivity)

SMARTER SIDING FOR A MORE SUSTAINABLE WORLD

LP® SmartSide® Trim & Siding products are must-have materials to help builders qualify for green building programs. In fact, LP SmartSide products represent the only carbon-negative siding option on the market, making it a great solution for clients who desire sustainable products with minimal impact on our environment.



We're not just building for the future; we're helping to protect it by using Sustainable Forestry Initiative® (SFI) certified forest management and fiber sourcing systems to help ensure that our wood comes from well-managed forests.

NATURALLY SUSTAINABLE

The LP SmartSide manufacturing process begins with wood, a renewable resource, grown and gathered responsibly under strict SFI standards. We target fast-growing trees and use 99% of the log for either the product or the fuel to make it. Plus, all binding agents and resins are low-emitting.

A DURABLE CARBON-NEGATIVE SIDING OPTION

The amount of carbon dioxide emitted during production of LP SmartSide products is less than the amount the product stores over its lifetime, qualifying them as carbon negative. In fact, LP SmartSide products emit 54% less greenhouse gases and store 10 times more carbon than fiber cement-based products.



Learn more about LP's environmental programs at [LPCorp.com/Sustainability](https://www.lpcorp.com/sustainability)



A BEAUTIFUL SOLUTION FROM THE INSIDE OUT

BOOST CURB APPEAL WITH TIMELESS DESIGNS

Siding plays a big role in a home's curb appeal and overall aesthetic. That's why LP® SmartSide® Trim & Siding is designed to make almost any home's design vision come to life—and last longer. With its variety of textures, styles and ExpertFinish® colors, LP SmartSide products elevate almost any structure—from traditional homes to modern masterpieces. Its versatility also offers endless options for designs that stand out, making it the siding of choice for over 20 years for homeowners who want distinctive beauty and uncompromising quality.

GIVE YOUR VISION THE FINISHING TOUCH

Choose your style. Choose your color. Get the look you want—that's the beauty of working with LP® SmartSide® engineered wood siding products. Available in prefinished and primed options, LP SmartSide Trim & Siding offers the versatility you need to achieve stunning results with ease.

WHICH PRODUCT COLLECTION FITS YOUR NEEDS?

LP SmartSide products are available in prefinished ExpertFinish® colors and primed. A variety of prefinished colors helps you see almost instant color—only a few touch-ups are required after installation. With primed products, you can paint siding any color you choose. Explore each option in the following pages.

See how LP SmartSide products can look on your home with the Home Visualizer tool, available at [LPCorp.com/Home-Visualizer](https://www.lpcorp.com/Home-Visualizer)



COLORFUL SIDING. BEAUTIFUL FINISH.

LP® SMARTSIDE® EXPERTFINISH® TRIM & SIDING

The advanced durability you expect from LP® SmartSide® Trim & Siding comes in color. With a variety of versatile prefinished colors, there's a color that'll complement your project—no matter your style. Start visualizing how you could bring color to your design today!

Featured: LP SmartSide ExpertFinish Cedar Texture Lap in Summit Blue



TAKE ADVANTAGE OF STRONGER PREFINISHED OPTIONS

LP® SmartSide® ExpertFinish® Trim & Siding offers more design options than ever. This factory-finished siding with uniform color provides durability without sacrificing beauty.

- Installs easier with the ExpertFinish proprietary lap joint, which helps limit the need for most seam caulking, joint molds, or pan flashing
- Backed by an industry-leading 5/15/50-year limited warranty: 5-year labor and materials, 15-year finish, and 50-year substrate
- May allow for time and labor savings for the installer and builder
- Uniform color application in a controlled environment helps ensure a more attractive look



Visualize your next project and discover color at LPCorp.com/ExpertFinish

Which color is best for your build? Explore our collection of 16 versatile prefinished colors available in brushed smooth and cedar texture.



All colors shown are representative and may not be an exact match.

See the complete list of colors and product availability on pages 35-68.

Please contact your local LP SmartSide sales representative for product availability.

DISCOVER COUNTLESS DESIGN OPPORTUNITIES

LP® SmartSide® ExpertFinish® Trim & Siding can take your design vision to the next level with several exclusive products designed to add style and a clean finish to your home. Siding and trim in colors that pop can make your home stand out, while additional details create a polished look that'll last longer.

- Pair multiple colors of trim, siding and more for a cohesive look
- Match your home's style to traditional colors for it—or try something new
- Achieve a modern look that still stands the test of time
- Choose from a variety of options for black or brown roofs

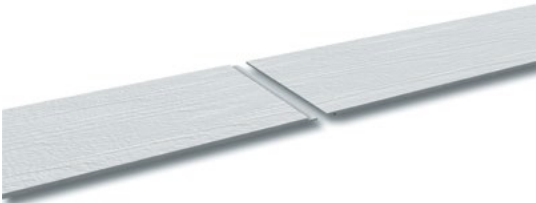


Featured: LP SmartSide ExpertFinish Lap in Snowscape White

HOLDS UP. STANDS OUT.

LAP SIDING

Create the look you want with a versatile selection of LP® SmartSide® ExpertFinish® products. Engineered to stand up to extreme weather, LP SmartSide Lap Siding is a natural, durable choice for structures in most regions. Plus, it's a great companion cladding for structures partially finished in stucco, stone or brick.



LP SMARTSIDE EXPERTFINISH CEDAR TEXTURE LAP

Shown in ExpertFinish color Snowscape White



LP SMARTSIDE EXPERTFINISH BRUSHED SMOOTH LAP

Shown in ExpertFinish color Garden Sage

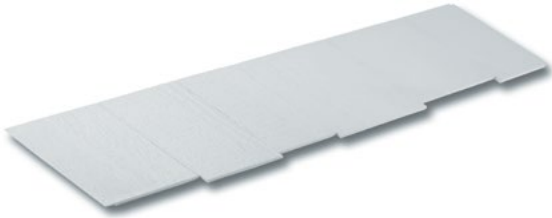


Featured: LP SmartSide ExpertFinish Cedar Texture Shakes (straight) in Abyss Black, Trim & Fascia in Snowscape White

A BEAUTIFUL ACCENT FOR ANY DESIGN

SHAKES

When you use LP® SmartSide® ExpertFinish® Cedar Texture Shakes on your projects, people will notice your attention to detail. The beautiful aesthetic can be used for accents, gables or siding walls and will take curb appeal to the next level. It's a must-have product for when you want your craftsmanship to stand out on most any home or shed.



LP SMARTSIDE EXPERTFINISH CEDAR TEXTURE SHAKES

Shown in ExpertFinish color Snowscape White



Featured: LP SmartSide ExpertFinish Panel & Vertical Siding, Trim & Fascia in Abyss Black



Featured: LP SmartSide Cedar Shakes, Vertical Siding, Trim & Fascia

DURABLE FROM TOP TO BOTTOM

PANEL & VERTICAL SIDING

Tough to the core, LP® SmartSide® ExpertFinish® Panel & Vertical Siding are treated engineered wood products that boast better durability, stability and consistency than traditional wood panels. They’re easy to recommend for multifamily, shed and residential applications that require a premium look and the toughness to help combat extreme weather. Plus, they can help you re-create the charming appearance of board and batten while providing the added protection of the LP® SmartGuard® process.



**LP SMARTSIDE
EXPERTFINISH
CEDAR TEXTURE
PANEL**

Shown in ExpertFinish
color Snowscape White



**LP SMARTSIDE
EXPERTFINISH
CEDAR TEXTURE
VERTICAL SIDING**

Shown in ExpertFinish
color Snowscape White



**LP SMARTSIDE
EXPERTFINISH
BRUSHED SMOOTH
PANEL**

Shown in ExpertFinish
color Garden Sage



**LP SMARTSIDE
EXPERTFINISH
BRUSHED SMOOTH
VERTICAL SIDING**

Shown in ExpertFinish
color Garden Sage



**LP SMARTSIDE EXPERTFINISH
CEDAR TEXTURE TRIM**

Shown in ExpertFinish color Snowscape White



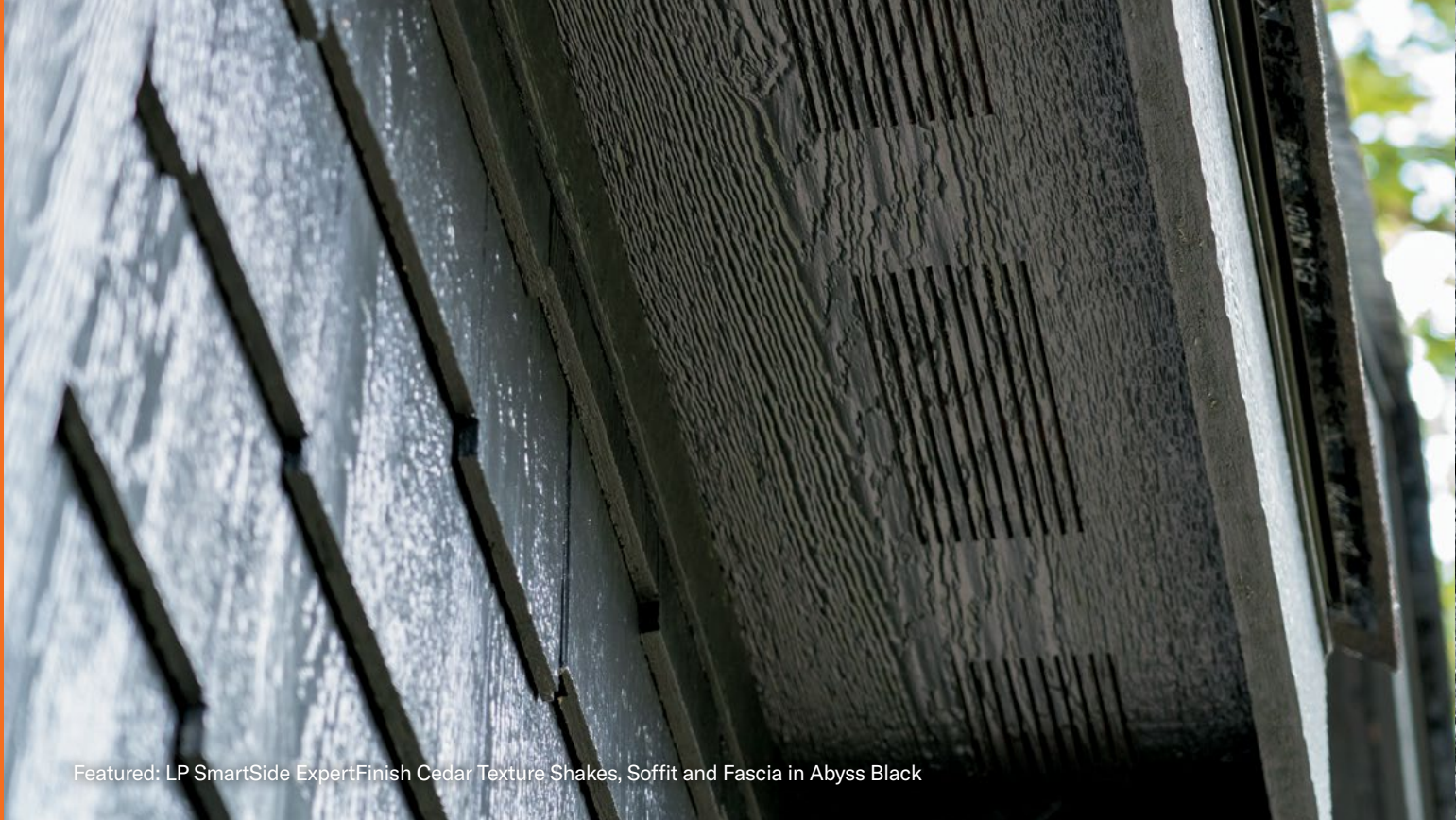
**LP SMARTSIDE EXPERTFINISH
BRUSHED SMOOTH TRIM**

Shown in ExpertFinish color Garden Sage

THE FINISHING TOUCH TO MAKE THE NEIGHBORS JEALOUS

TRIM & FASCIA

LP® SmartSide® ExpertFinish® Trim & Fascia are the finishing touch that’s the first to get noticed. With deep cedar-grain texture and brushed smooth options as well as a variety of widths and thicknesses, you can add custom design accents that take curb appeal to the next level. LP SmartSide ExpertFinish Trim is a must-have product for when you want your craftsmanship to stand out on any home or shed.



Featured: LP SmartSide ExpertFinish Cedar Texture Shakes, Soffit and Fascia in Abyss Black



Featured: LP SmartSide ExpertFinish Cedar Texture Shakes (straight) and J-Block in Abyss Black

THE BEAUTY IS IN THE DETAILS

SOFFIT

When you use LP® SmartSide® ExpertFinish® Soffit on your projects, people will notice your attention to detail. You'll get the same woodgrain or brushed smooth look that matches other LP SmartSide ExpertFinish products in a soffit that's pre-cut to the width you need. Vented soffits are also available with precisely cut, bug-resistant vents.



LP SMARTSIDE
EXPERTFINISH
CEDAR TEXTURE
SOFFIT

Shown in ExpertFinish
color Snowscape White



LP SMARTSIDE
EXPERTFINISH
CEDAR TEXTURE
VENTED SOFFIT

Shown in ExpertFinish
color Snowscape White



LP SMARTSIDE
EXPERTFINISH
BRUSHED SMOOTH
SOFFIT

Shown in ExpertFinish
color Garden Sage

INSTALL WITH EASE WITHOUT CUTTING CORNERS

OUTSIDE CORNERS, J-BLOCKS & MINI-SPLITS

Finish any structure's exterior with style and the same durability you trust with these efficient accessories, available in brushed smooth and cedar texture. Outside Corners allow you to skip creating corners on the jobsite while J-Blocks and Mini-Splits help you easily mount light fixtures, faucets and other outdoor fixtures.



OUTSIDE CORNER
CEDAR TEXTURE

Shown in ExpertFinish color Snowscape White



J-BLOCK
CEDAR TEXTURE

Shown in ExpertFinish color Snowscape White



MINI-SPLIT
CEDAR TEXTURE

Shown in ExpertFinish color Snowscape White



J-BLOCK
BRUSHED SMOOTH

Shown in ExpertFinish color Garden Sage



MINI-SPLIT
BRUSHED SMOOTH

Shown in ExpertFinish color Garden Sage

PRIMED AND READY TO MATCH YOUR **STYLE**

The complete LP® SmartSide® Trim & Siding product collection is available primed and ready to paint any color so you can enjoy the flexibility you need to create almost any home style. Explore the collection and options on the following pages.



Featured: LP SmartSide ExpertFinish Cedar Texture Shakes in Timberland Suede, Lap Siding in Terra Brown, Trim in Sand Dunes

SHOW YOUR TRUE COLORS

For even more aesthetic options, primed LP SmartSide products serve as a great option. These products arrive ready to be painted any color so you and your clients can create the look you want. They're also backed by the durability you expect from engineered wood technology. All LP SmartSide products are available in the primed option.



LAP SIDING

Easier-to-maintain traditional siding, available in cedar texture



SHAKES

Accent piece with staggered or straight edges and shiplap ends for a detailed finish



PANEL & VERTICAL SIDING

Siding that can be used to create the classic board and batten style, among other looks



TRIM & FASCIA

Details to add interest and curb appeal to any home's look, available in brushed smooth and cedar texture



SOFFIT

Ventilation that completes a clean exterior look and serves as a finishing touch



ACCESSORIES

J-Blocks and Mini-Splits offer efficient ways to complete your installation with style

MAKE THE FIRST IMPRESSION COUNT

LP® SmartSide® Trim & Siding products add style and durability to new homes and other applications, such as remodels and multifamily structures. They come in a variety of ExpertFinish® colors designed to enhance any project. Use LP SmartSide products on their own or to complement other claddings, such as brick or stone. With products and colors this versatile, the possibilities are virtually endless, no matter the project.



Featured: LP SmartSide ExpertFinish Lap, Panel & Trim, Board & Batten style in Cavern Steel and Trim & Fascia in Quarry Gray



Featured: LP SmartSide ExpertFinish Cedar Texture Lap Siding and Trim in Snowscape White

A FRESH START DESIGNED TO LAST

NEW HOME

Every homeowner wants a custom look that they can take pride in. They want a style that helps differentiate their new home from the one next door. LP® SmartSide® products give builders and architects the ability to design a signature look with a wow-factor that leaves a lasting impression.

POPULAR CHOICES FOR NEW HOMES:

- LP® SmartSide® Lap Siding
- LP® SmartSide® Cedar Texture Shakes
- LP® SmartSide® Trim & Fascia
- LP® SmartSide® Soffit
- LP® SmartSide® Vertical Siding
- LP® SmartSide® Panel Siding (for Board & Batten Style)
- LP® SmartSide® ExpertFinish® Trim & Siding

[LPCorp.com/NewHome](https://www.lpcorp.com/NewHome)

OUT WITH THE OLD, IN WITH THE NEW

REMODEL

LP® SmartSide® products can help give any home new life with their beautiful selection of styles and profiles. They easily transform homes from boring to bold with brushed smooth and cedar texture options. When you start using LP SmartSide products, it's easy to see why homeowners love them and professional remodelers love to work with them.

POPULAR CHOICES FOR REMODELING:

- LP® SmartSide® Lap Siding
- LP® SmartSide® Cedar Texture Shakes
- LP® SmartSide® Trim & Fascia
- LP® SmartSide® Soffit
- LP® SmartSide® Panel Siding (for Board & Batten Style)
- LP® SmartSide® ExpertFinish® Trim & Siding

[LPCorp.com/Remodel](https://www.lpcorp.com/Remodel)



Featured: LP SmartSide Panel, Trim & Fascia



Featured: LP SmartSide Trim, Panel, Trim & Fascia

DURABILITY FOR THE GREAT OUTDOORS

OUTDOOR BUILDING SOLUTIONS®

LP® Outdoor Building Solutions® engineered wood products feature innovations that help offer more value to customers. With innovations like SilverTech® panel for a brighter and cooler interior and SmartFinish® overlay for a tough, attractive appearance, LP Outdoor Building Solutions products give you quality you can see inside and out.

POPULAR CHOICES FOR OUTDOOR BUILDINGS:

- LP® SmartSide® Panel Siding
- LP® SmartSide® Panel Siding with SilverTech
- LP® SmartSide® Panel Siding with SmartFinish
- LP® SmartSide® Lap Siding
- LP® ProStruct® Flooring with SmartFinish
- LP® ProStruct® Roof with SilverTech
- LP® SmartSide® Trim & Fascia
- LP® SmartSide® ExpertFinish® Trim & Siding

LPCorp.com/Shed

MORE OPTIONS FOR MORE FAMILIES

MULTIFAMILY

Designed to combine style and durability, LP® SmartSide® Trim & Siding products are a great fit for multifamily developments. They are compatible with a wide range of styles, claddings and colors, offering flexibility and versatility in both function and design. Because engineered wood is built to last, multifamily structures using LP SmartSide products stand the test of time.

POPULAR CHOICES FOR MULTIFAMILY:

- LP® SmartSide® Panel Siding
- LP® SmartSide® Lap Siding
- LP® SmartSide® Vertical Siding
- LP® SmartSide® Trim & Fascia
- LP® SmartSide® Soffit
- LP® SmartSide® ExpertFinish® Trim & Siding

LPCorp.com/Multifamily

TAKE A LOOK **INSIDE**

LP® SmartSide® products come in different lengths, widths, textures, ExpertFinish® colors and profiles, so there's an ideal product for virtually any set of needs. Each option has its own unique combination of advantages. Find all those details and product specifications here, including ExpertFinish color availability for each product.

EXPERTFINISH®

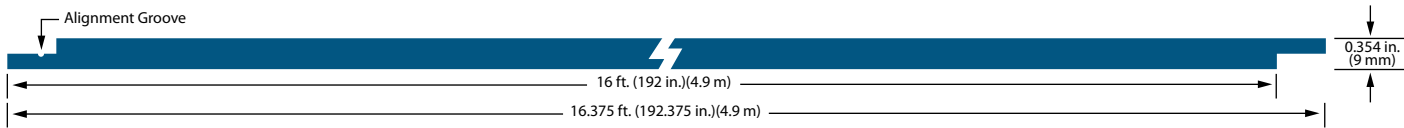
COLOR	38 Series 6" or 8" Lap	190 Series 3" Trim	440 Series 4", 6", 8", 10" or 12" Trim	540 Series 4", 6", 8", 10" or 12" Trim	38 Series 12" or 16" Closed Soffit	38 Series 12" or 16" Vented Soffit	38 Series Soffit 24" Closed Soffit	38 Series Soffit 24" Vented Soffit	38 Series 12" x 48" Shakes	38 Series 16" x 16" Vertical Siding	38 Series 4" x 8" Panel	38 Series 4" x 10" Panel	540 Series 4" or 6" x 10" Outside Corner	540 Series 7.25" x 7.25" J-Block	540 Series 7.25" x 6.75" Mini Split
Snowscape White	●*	●*	●*	●*	●*	●	●*	●	●	●*	●*	●	●	●*	●*
Sand Dunes	●*	●*	●*	●*			●*	●	●	●*	●*	●	●	●*	●*
Desert Stone	●*	●*	●*	●*					●	●*	●*	●	●	●*	●*
Quarry Gray	●*	●*	●*	●*			●*	●	●	●*	●*	●	●	●*	●*
Prairie Clay	●*	●*	●*	●*					●	●*	●*	●	●	●*	●*
Terra Brown	●*	●*	●*	●*					●	●*	●*	●	●	●*	●*
Harvest Honey	●*	●*	●*	●*					●	●*	●*	●	●	●*	●*
Timberland Suede	●*	●*	●*	●*					●	●*	●*	●	●	●*	●*
Garden Sage	●*	●*	●*	●*					●	●*	●*	●	●	●*	●*
Redwood Red	●*	●*	●*	●*					●	●*	●*	●	●	●*	●*
Tundra Gray	●*	●*	●*	●*					●	●*	●*	●	●	●*	●*
Summit Blue	●*	●*	●*	●*					●	●*	●*	●	●	●*	●*
Rapids Blue	●*	●*	●*	●*					●	●*	●*	●	●	●*	●*
Cavern Steel	●*	●*	●*	●*					●	●*	●*	●	●	●*	●*
Midnight Shadow	●*	●*	●*	●*					●	●*	●*	●	●	●*	●*
Abyss Black	●*	●*	●*	●*			●*	●	●	●*	●*	●	●	●*	●*

All colors shown are representative and may not be an exact match. ● Available in Cedar Texture * Available in Brushed Smooth

SNOWSCAPE WHITE CEDAR TEXTURE

DESCRIPTION	LENGTH	ACTUAL WIDTH	THICKNESS	PID NUMBER	WEIGHT
38 Series Lap	16 ft. (192 in.)(4.9 m)	5.84 in. (148 mm)	0.354 in. (9 mm)	41715	1.5 PSF
	16 ft. (192 in.)(4.9 m)	7.84 in. (199 mm)	0.354 in. (9 mm)	42271	1.5 PSF
190 Series Trim	16 ft. (192 in.)(4.9 m)	2.50 in. (64 mm)	0.578 in. (14.7 mm)	42311	2 PSF
440 Series Trim	16 ft. (192 in.)(4.9 m)	2.50 in. (64 mm)	0.675 in. (17.1 mm)	42324	2 PSF
	16 ft. (192 in.)(4.9 m)	5.50 in. (140 mm)	0.675 in. (17.1 mm)	42328	2 PSF
	16 ft. (192 in.)(4.9 m)	7.21 in. (183 mm)	0.675 in. (17.1 mm)	41747	2 PSF
	16 ft. (192 in.)(4.9 m)	9.21 in. (234 mm)	0.675 in. (17.1 mm)	42332	2 PSF
	16 ft. (192 in.)(4.9 m)	11.21 in. (285 mm)	0.675 in. (17.1 mm)	42333	2 PSF
540 Series Trim	16 ft. (192 in.)(4.9 m)	3.50 in. (89 mm)	0.970 in. (24.6 mm)	42312	3 PSF
	16 ft. (192 in.)(4.9 m)	5.50 in. (140 mm)	0.970 in. (24.6 mm)	42316	3 PSF
	16 ft. (192 in.)(4.9 m)	7.21 in. (183 mm)	0.970 in. (24.6 mm)	42320	3 PSF
	16 ft. (192 in.)(4.9 m)	9.21 in. (234 mm)	0.970 in. (24.6 mm)	41731	3 PSF
	16 ft. (192 in.)(4.9 m)	11.21 in. (285 mm)	0.970 in. (24.6 mm)	41732	3 PSF
38 Series 12" x 16" Closed Soffit	16 ft. (192 in.)(4.9 m)	11.94 in. (303 mm)	0.354 in. (9 mm)	42284	-
38 Series 12" x 16" Vented Soffit	16 ft. (192 in.)(4.9 m)	11.94 in. (303 mm)	0.354 in. (9 mm)	42280	-
38 Series 16" x 16" Closed Soffit	16 ft. (192 in.)(4.9 m)	15.94 in. (405 mm)	0.354 in. (9 mm)	41738	-
38 Series 16" x 16" Vented Soffit	16 ft. (192 in.)(4.9 m)	15.94 in. (405 mm)	0.354 in. (9 mm)	41740	-
38 Series 24" x 16" Closed Soffit	16 ft. (192 in.)(4.9 m)	288 in. (7.3152 m)	0.354 in. (9 mm)	45496	-
38 Series 24" x 16" Vented Soffit	16 ft. (192 in.)(4.9 m)	288 in. (7.3152 m)	0.354 in. (9 mm)	45492	-
38 Series Shakes	4 ft. (48.63 in.)(1.2 m)	11.625 in. (29.5 cm)	0.315 in. (8 mm)	42093	2 PSF
38 Series Vertical Siding	16 ft. (192 in.)(4.9 m)	15.94 in. (405 mm)	0.354 in. (9 mm)	41730	1.5 PSF
38 Series 4' x 8' No Groove Square Edge Panel	8 ft. (96 in.)(2.4 m)	48.56 in. (1 234 mm)	0.354 in. (9 mm)	41741	2 PSF
38 Series 4' x 10' Panel	10 ft. (120 in.)(3 m)	48.56 in. (1 234 mm)	0.354 in. (9 mm)	41714	2 PSF
540 Series Outside Corner	10 ft. (192 in.)(4.9 m)	3.625 in. (92 mm)	0.970 in. (24.6 mm)	42005	-
	10 ft. (192 in.)(4.9 m)	5.625 in. (143 mm)	0.970 in. (24.6 mm)	42006	-
7.25" x 7.25" J-Block	7.21 in. (183 mm)	7.21 in. (183 mm)	0.970 in. (24.6 mm)	43399	-
7.25" x 6.75" Mini Split	7.21 in. (183 mm)	6.75 in. (171 mm)	0.970 in. (24.6 mm)	43416	-
Touch-Up Kits	-	-	-	42043	-

38 SERIES EXPERTFINISH LAP



* Same specs for all 16 colors on pages 37-68.

**Lap joint profile is exclusive to LP® SmartSide® ExpertFinish® Lap Siding. Third party prefinished siding will not include this feature.

SNOWSCAPE WHITE BRUSHED SMOOTH

DESCRIPTION	LENGTH	ACTUAL WIDTH	THICKNESS	PID NUMBER	WEIGHT
38 Series Lap	16 ft. (192 in.)(4.9 m)	5.84 in. (148 mm)	0.354 in. (9 mm)	45683	1.5 PSF
	16 ft. (192 in.)(4.9 m)	7.84 in. (199 mm)	0.354 in. (9 mm)	45667	1.5 PSF
190 Series Trim	16 ft. (192 in.)(4.9 m)	2.50 in. (64 mm)	0.578 in. (14.7 mm)	45779	2 PSF
440 Series Trim	16 ft. (192 in.)(4.9 m)	2.50 in. (64 mm)	0.675 in. (17.1 mm)	45795	2 PSF
	16 ft. (192 in.)(4.9 m)	5.50 in. (140 mm)	0.675 in. (17.1 mm)	45811	2 PSF
	16 ft. (192 in.)(4.9 m)	7.21 in. (183 mm)	0.675 in. (17.1 mm)	45827	2 PSF
	16 ft. (192 in.)(4.9 m)	9.21 in. (234 mm)	0.675 in. (17.1 mm)	45843	2 PSF
	16 ft. (192 in.)(4.9 m)	11.21 in. (285 mm)	0.675 in. (17.1 mm)	45859	2 PSF
540 Series Trim	16 ft. (192 in.)(4.9 m)	3.50 in. (89 mm)	0.970 in. (24.6 mm)	45699	3 PSF
	16 ft. (192 in.)(4.9 m)	5.50 in. (140 mm)	0.970 in. (24.6 mm)	45715	3 PSF
	16 ft. (192 in.)(4.9 m)	7.21 in. (183 mm)	0.970 in. (24.6 mm)	45731	3 PSF
	16 ft. (192 in.)(4.9 m)	9.21 in. (234 mm)	0.970 in. (24.6 mm)	45747	3 PSF
	16 ft. (192 in.)(4.9 m)	11.21 in. (285 mm)	0.970 in. (24.6 mm)	45763	3 PSF
38 Series 12" x 16" Closed Soffit	16 ft. (192 in.)(4.9 m)	11.94 in. (303 mm)	0.354 in. (9 mm)	45864	-
38 Series 16" x 16" Closed Soffit	16 ft. (192 in.)(4.9 m)	15.94 in. (405 mm)	0.354 in. (9 mm)	45865	-
38 Series 24" x 16" Closed Soffit	16 ft. (192 in.)(4.9 m)	288 in. (7.3152 m)	0.354 in. (9 mm)	45901	-
38 Series Vertical Siding	16 ft. (192 in.)(4.9 m)	15.94 in. (405 mm)	0.354 in. (9 mm)	45877	1.5 PSF
38 Series 4' x 8' No Groove Square Edge Panel	8 ft. (96 in.)(2.4 m)	48.56 in. (1 234 mm)	0.354 in. (9 mm)	45893	2 PSF
7.25" x 7.25" J-Block	7.21 in. (183 mm)	7.21 in. (183 mm)	0.970 in. (24.6 mm)	45925	-
7.25" x 6.75" Mini Split	7.21 in. (183 mm)	6.75 in. (171 mm)	0.970 in. (24.6 mm)	45953	-
Touch-Up Kits	-	-	-	42043	-

SAND DUNES CEDAR TEXTURE

DESCRIPTION	LENGTH	ACTUAL WIDTH	THICKNESS	PID NUMBER	WEIGHT
38 Series Lap	16 ft. (192 in.)(4.9 m)	5.84 in. (148 mm)	0.354 in. (9 mm)	41841	1.5 PSF
	16 ft. (192 in.)(4.9 m)	7.84 in. (199 mm)	0.354 in. (9 mm)	42272	1.5 PSF
190 Series Trim	16 ft. (192 in.)(4.9 m)	2.50 in. (64 mm)	0.578 in. (14.7 mm)	41805	2 PSF
440 Series Trim	16 ft. (192 in.)(4.9 m)	3.50 in. (89 mm)	0.675 in. (17.1 mm)	42325	2 PSF
	16 ft. (192 in.)(4.9 m)	5.50 in. (140 mm)	0.675 in. (17.1 mm)	42329	2 PSF
	16 ft. (192 in.)(4.9 m)	7.21 in. (183 mm)	0.675 in. (17.1 mm)	41818	2 PSF
	16 ft. (192 in.)(4.9 m)	9.21 in. (234 mm)	0.675 in. (17.1 mm)	41784	2 PSF
	16 ft. (192 in.)(4.9 m)	11.21 in. (285 mm)	0.675 in. (17.1 mm)	41787	2 PSF
540 Series Trim	16 ft. (192 in.)(4.9 m)	3.50 in. (89 mm)	0.970 in. (24.6 mm)	42313	3 PSF
	16 ft. (192 in.)(4.9 m)	5.50 in. (140 mm)	0.970 in. (24.6 mm)	42317	3 PSF
	16 ft. (192 in.)(4.9 m)	7.21 in. (183 mm)	0.970 in. (24.6 mm)	42321	3 PSF
	16 ft. (192 in.)(4.9 m)	9.21 in. (234 mm)	0.970 in. (24.6 mm)	41911	3 PSF
	16 ft. (192 in.)(4.9 m)	11.21 in. (285 mm)	0.970 in. (24.6 mm)	41914	3 PSF
38 Series 24" x 16" Closed Soffit	16 ft. (192 in.)(4.9 m)	288 in. (7.3152 m)	0.354 in. (9 mm)	45497	-
38 Series 24" x 16" Vented Soffit	16 ft. (192 in.)(4.9 m)	288 in. (7.3152 m)	0.354 in. (9 mm)	45493	-
38 Series Shakes	4 ft. (48.63 in.)(1.2 m)	11.625 in. (29.5 cm)	0.315 in. (8 mm)	42094	2 PSF
38 Series 4' x 8' No Groove Square Edge Panel	8 ft. (96 in.)(2.4 m)	48.56 in. (1 234 mm)	0.354 in. (9 mm)	41824	2 PSF
38 Series 4' x 10' Panel	10 ft. (120 in.)(3 m)	48.56 in. (1 234 mm)	0.354 in. (9 mm)	41827	2 PSF
38 Series Vertical Siding	16 ft. (192 in.)(4.9 m)	15.94 in. (405 mm)	0.354 in. (9 mm)	41820	1.5 PSF
38 Series 4' x 8' Soffit	8 ft. (96 in.)(2.4 m)	47.88 in. (1 216 mm)	0.354 in. (9 mm)	41952	-
540 Series Outside Corner	10 ft. (192 in.)(4.9 m)	3.625 in. (92 mm)	0.970 in. (24.6 mm)	42014	-
	10 ft. (192 in.)(4.9 m)	5.625 in. (143 mm)	0.970 in. (24.6 mm)	42018	-
7.25" x 7.25" J-Block	7.21 in. (183 mm)	7.21 in. (183 mm)	0.970 in. (24.6 mm)	43401	-
7.25" x 6.75"Mini Split	7.21 in. (183 mm)	6.75 in. (171 mm)	0.970 in. (24.6 mm)	43417	-
Touch Up Kits	-	-	-	42055	-

SAND DUNES BRUSHED SMOOTH

DESCRIPTION	LENGTH	ACTUAL WIDTH	THICKNESS	PID NUMBER	WEIGHT
38 Series Lap	16 ft. (192 in.)(4.9 m)	5.84 in. (148 mm)	0.354 in. (9 mm)	45682	1.5 PSF
	16 ft. (192 in.)(4.9 m)	7.84 in. (199 mm)	0.354 in. (9 mm)	45666	1.5 PSF
190 Series Trim	16 ft. (192 in.)(4.9 m)	2.50 in. (64 mm)	0.578 in. (14.7 mm)	45778	2 PSF
440 Series Trim	16 ft. (192 in.)(4.9 m)	3.50 in. (89 mm)	0.675 in. (17.1 mm)	45794	2 PSF
	16 ft. (192 in.)(4.9 m)	5.50 in. (140 mm)	0.675 in. (17.1 mm)	45810	2 PSF
	16 ft. (192 in.)(4.9 m)	7.21 in. (183 mm)	0.675 in. (17.1 mm)	45826	2 PSF
	16 ft. (192 in.)(4.9 m)	9.21 in. (234 mm)	0.675 in. (17.1 mm)	45842	2 PSF
	16 ft. (192 in.)(4.9 m)	11.21 in. (285 mm)	0.675 in. (17.1 mm)	45858	2 PSF
540 Series Trim	16 ft. (192 in.)(4.9 m)	3.50 in. (89 mm)	0.970 in. (24.6 mm)	45698	3 PSF
	16 ft. (192 in.)(4.9 m)	5.50 in. (140 mm)	0.970 in. (24.6 mm)	45714	3 PSF
	16 ft. (192 in.)(4.9 m)	7.21 in. (183 mm)	0.970 in. (24.6 mm)	45730	3 PSF
	16 ft. (192 in.)(4.9 m)	9.21 in. (234 mm)	0.970 in. (24.6 mm)	45746	3 PSF
	16 ft. (192 in.)(4.9 m)	11.21 in. (285 mm)	0.970 in. (24.6 mm)	45762	3 PSF
38 Series 24" x 16" Closed Soffit	16 ft. (192 in.)(4.9 m)	288 in. (7.3152 m)	0.354 in. (9 mm)	45900	-
38 Series 4' x 8' No Groove Square Edge Panel	8 ft. (96 in.)(2.4 m)	48.56 in. (1 234 mm)	0.354 in. (9 mm)	45892	2 PSF
38 Series Vertical Siding	16 ft. (192 in.)(4.9 m)	15.94 in. (405 mm)	0.354 in. (9 mm)	45876	1.5 PSF
7.25" x 7.25" J-Block	7.21 in. (183 mm)	7.21 in. (183 mm)	0.970 in. (24.6 mm)	45923	-
7.25" x 6.75"Mini Split	7.21 in. (183 mm)	6.75 in. (171 mm)	0.970 in. (24.6 mm)	45951	-
Touch Up Kits	-	-	-	42055	-

DESERT STONE CEDAR TEXTURE

DESCRIPTION	LENGTH	ACTUAL WIDTH	THICKNESS	PID NUMBER	WEIGHT
38 Series Lap	16 ft. (192 in.)(4.9 m)	5.84 in. (148 mm)	0.354 in. (9 mm)	41842	1.5 PSF
	16 ft. (192 in.)(4.9 m)	7.84 in. (199 mm)	0.354 in. (9 mm)	42274	1.5 PSF
190 Series Trim	16 ft. (192 in.)(4.9 m)	2.50 in. (64 mm)	0.578 in. (14.7 mm)	41796	2 PSF
440 Series Trim	16 ft. (192 in.)(4.9 m)	3.50 in. (89 mm)	0.675 in. (17.1 mm)	43168	2 PSF
	16 ft. (192 in.)(4.9 m)	5.50 in. (140 mm)	0.675 in. (17.1 mm)	43169	2 PSF
	16 ft. (192 in.)(4.9 m)	7.21 in. (183 mm)	0.675 in. (17.1 mm)	43159	2 PSF
	16 ft. (192 in.)(4.9 m)	9.21 in. (234 mm)	0.675 in. (17.1 mm)	43170	2 PSF
	16 ft. (192 in.)(4.9 m)	11.21 in. (285 mm)	0.675 in. (17.1 mm)	43171	2 PSF
	16 ft. (192 in.)(4.9 m)	11.21 in. (285 mm)	0.675 in. (17.1 mm)	43171	2 PSF
540 Series Trim	16 ft. (192 in.)(4.9 m)	3.50 in. (89 mm)	0.970 in. (24.6 mm)	43165	3 PSF
	16 ft. (192 in.)(4.9 m)	5.50 in. (140 mm)	0.970 in. (24.6 mm)	43166	3 PSF
	16 ft. (192 in.)(4.9 m)	7.21 in. (183 mm)	0.970 in. (24.6 mm)	43167	3 PSF
	16 ft. (192 in.)(4.9 m)	9.21 in. (234 mm)	0.970 in. (24.6 mm)	43153	3 PSF
	16 ft. (192 in.)(4.9 m)	11.21 in. (285 mm)	0.970 in. (24.6 mm)	43154	3 PSF
38 Series Vertical Siding	16 ft. (192 in.)(4.9 m)	15.94 in. (405 mm)	0.354 in. (9 mm)	43152	1.5 PSF
38 Series 4' x 8' No Groove Square Edge Panel	8 ft. (96 in.)(2.4 m)	48.56 in. (1 234 mm)	0.354 in. (9 mm)	43351	2 PSF
38 Series 4' x 10' Panel	10 ft. (120 in.)(3 m)	48.56 in. (1 234 mm)	0.354 in. (9 mm)	43151	2 PSF
38 Series Shakes	4 ft. (48.63 in.)(1.2 m)	11.625 in. (29.5 cm)	0.315 in. (8 mm)	43355	2 PSF
540 Series Outside Corner	10 ft. (192 in.)(4.9 m)	3.625 in. (92 mm)	0.970 in. (24.6 mm)	43353	-
	10 ft. (192 in.)(4.9 m)	5.625 in. (143 mm)	0.970 in. (24.6 mm)	43354	-
7.25" x 7.25" J-Block	7.21 in. (183 mm)	7.21 in. (183 mm)	0.970 in. (24.6 mm)	43402	-
7.25" x 6.75" Mini Split	7.21 in. (183 mm)	6.75 in. (171 mm)	0.970 in. (24.6 mm)	43418	-
Touch-Up Kits	-	-	-	42049	-

DESERT STONE BRUSHED SMOOTH

DESCRIPTION	LENGTH	ACTUAL WIDTH	THICKNESS	PID NUMBER	WEIGHT
38 Series Lap	16 ft. (192 in.)(4.9 m)	5.84 in. (148 mm)	0.354 in. (9 mm)	45674	1.5 PSF
	16 ft. (192 in.)(4.9 m)	7.84 in. (199 mm)	0.354 in. (9 mm)	45658	1.5 PSF
190 Series Trim	16 ft. (192 in.)(4.9 m)	2.50 in. (64 mm)	0.578 in. (14.7 mm)	45770	2 PSF
440 Series Trim	16 ft. (192 in.)(4.9 m)	3.50 in. (89 mm)	0.675 in. (17.1 mm)	45786	2 PSF
	16 ft. (192 in.)(4.9 m)	5.50 in. (140 mm)	0.675 in. (17.1 mm)	45802	2 PSF
	16 ft. (192 in.)(4.9 m)	7.21 in. (183 mm)	0.675 in. (17.1 mm)	45818	2 PSF
	16 ft. (192 in.)(4.9 m)	9.21 in. (234 mm)	0.675 in. (17.1 mm)	45834	2 PSF
	16 ft. (192 in.)(4.9 m)	11.21 in. (285 mm)	0.675 in. (17.1 mm)	45850	2 PSF
	16 ft. (192 in.)(4.9 m)	11.21 in. (285 mm)	0.675 in. (17.1 mm)	45850	2 PSF
540 Series Trim	16 ft. (192 in.)(4.9 m)	3.50 in. (89 mm)	0.970 in. (24.6 mm)	45690	3 PSF
	16 ft. (192 in.)(4.9 m)	5.50 in. (140 mm)	0.970 in. (24.6 mm)	45706	3 PSF
	16 ft. (192 in.)(4.9 m)	7.21 in. (183 mm)	0.970 in. (24.6 mm)	45722	3 PSF
	16 ft. (192 in.)(4.9 m)	9.21 in. (234 mm)	0.970 in. (24.6 mm)	45738	3 PSF
	16 ft. (192 in.)(4.9 m)	11.21 in. (285 mm)	0.970 in. (24.6 mm)	45754	3 PSF
38 Series Vertical Siding	16 ft. (192 in.)(4.9 m)	15.94 in. (405 mm)	0.354 in. (9 mm)	45868	1.5 PSF
38 Series 4' x 8' No Groove Square Edge Panel	8 ft. (96 in.)(2.4 m)	48.56 in. (1 234 mm)	0.354 in. (9 mm)	45884	2 PSF
7.25" x 7.25" J-Block	7.21 in. (183 mm)	7.21 in. (183 mm)	0.970 in. (24.6 mm)	45907	-
7.25" x 6.75" Mini Split	7.21 in. (183 mm)	6.75 in. (171 mm)	0.970 in. (24.6 mm)	45938	-
Touch-Up Kits	-	-	-	42049	-

QUARRY GRAY CEDAR TEXTURE

DESCRIPTION	LENGTH	ACTUAL WIDTH	THICKNESS	PID NUMBER	WEIGHT
38 Series Lap	16 ft. (192 in.)(4.9 m)	5.84 in. (148 mm)	0.354 in. (9 mm)	41837	1.5 PSF
	16 ft. (192 in.)(4.9 m)	7.84 in. (199 mm)	0.354 in. (9 mm)	42288	1.5 PSF
190 Series Trim	16 ft. (192 in.)(4.9 m)	2.50 in. (64 mm)	0.578 in. (14.7 mm)	41798	2 PSF
440 Series Trim	16 ft. (192 in.)(4.9 m)	3.50 in. (89 mm)	0.675 in. (17.1 mm)	42326	2 PSF
	16 ft. (192 in.)(4.9 m)	5.50 in. (140 mm)	0.675 in. (17.1 mm)	42330	2 PSF
	16 ft. (192 in.)(4.9 m)	7.21 in. (183 mm)	0.675 in. (17.1 mm)	41816	2 PSF
	16 ft. (192 in.)(4.9 m)	9.21 in. (234 mm)	0.675 in. (17.1 mm)	41783	2 PSF
	16 ft. (192 in.)(4.9 m)	11.21 in. (285 mm)	0.675 in. (17.1 mm)	41786	2 PSF
540 Series Trim	16 ft. (192 in.)(4.9 m)	3.50 in. (89 mm)	0.970 in. (24.6 mm)	42314	3 PSF
	16 ft. (192 in.)(4.9 m)	5.50 in. (140 mm)	0.970 in. (24.6 mm)	42318	3 PSF
	16 ft. (192 in.)(4.9 m)	7.21 in. (183 mm)	0.970 in. (24.6 mm)	42322	3 PSF
	16 ft. (192 in.)(4.9 m)	9.21 in. (234 mm)	0.970 in. (24.6 mm)	41910	3 PSF
	16 ft. (192 in.)(4.9 m)	11.21 in. (285 mm)	0.970 in. (24.6 mm)	41913	3 PSF
38 Series 24" x 16" Closed Soffit	16 ft. (192 in.)(4.9 m)	288 in. (7.3152 m)	0.354 in. (9 mm)	45495	
38 Series 24" x 16" Vented Soffit	16 ft. (192 in.)(4.9 m)	288 in. (7.3152 m)	0.354 in. (9 mm)	45491	
38 Series Vertical Siding	16 ft. (192 in.)(4.9 m)	15.94 in. (405 mm)	0.354 in. (9 mm)	41819	1.5 PSF
38 Series 4' x 8' No Groove Square Edge Panel	8 ft. (96 in.)(2.4 m)	48.56 in. (1 234 mm)	0.354 in. (9 mm)	41822	2 PSF
38 Series 4' x 10' Panel	10 ft. (120 in.)(3 m)	48.56 in. (1 234 mm)	0.354 in. (9 mm)	41825	2 PSF
38 Series Shakes	4 ft. (48.63 in.)(1.2 m)	11.625 in. (29.5 cm)	0.315 in. (8 mm)	42096	2 PSF
540 Series Outside Corner	10 ft. (192 in.)(4.9 m)	3.625 in. (92 mm)	0.970 in. (24.6 mm)	42013	-
	10 ft. (192 in.)(4.9 m)	5.625 in. (143 mm)	0.970 in. (24.6 mm)	42017	-
7.25" x 7.25" J-Block	7.21 in. (183 mm)	7.21 in. (183 mm)	0.970 in. (24.6 mm)	43412	-
7.25" x 6.75" Mini Split	7.21 in. (183 mm)	6.75 in. (171 mm)	0.970 in. (24.6 mm)	43428	-
Touch-Up Kits	-	-	-	42052	-

QUARRY GRAY BRUSHED SMOOTH

DESCRIPTION	LENGTH	ACTUAL WIDTH	THICKNESS	PID NUMBER	WEIGHT
38 Series Lap	16 ft. (192 in.)(4.9 m)	5.84 in. (148 mm)	0.354 in. (9 mm)	45679	1.5 PSF
	16 ft. (192 in.)(4.9 m)	7.84 in. (199 mm)	0.354 in. (9 mm)	45663	1.5 PSF
190 Series Trim	16 ft. (192 in.)(4.9 m)	2.50 in. (64 mm)	0.578 in. (14.7 mm)	45775	2 PSF
440 Series Trim	16 ft. (192 in.)(4.9 m)	3.50 in. (89 mm)	0.675 in. (17.1 mm)	45791	2 PSF
	16 ft. (192 in.)(4.9 m)	5.50 in. (140 mm)	0.675 in. (17.1 mm)	45807	2 PSF
	16 ft. (192 in.)(4.9 m)	7.21 in. (183 mm)	0.675 in. (17.1 mm)	45823	2 PSF
	16 ft. (192 in.)(4.9 m)	9.21 in. (234 mm)	0.675 in. (17.1 mm)	45839	2 PSF
	16 ft. (192 in.)(4.9 m)	11.21 in. (285 mm)	0.675 in. (17.1 mm)	45855	2 PSF
540 Series Trim	16 ft. (192 in.)(4.9 m)	3.50 in. (89 mm)	0.970 in. (24.6 mm)	45695	3 PSF
	16 ft. (192 in.)(4.9 m)	5.50 in. (140 mm)	0.970 in. (24.6 mm)	45711	3 PSF
	16 ft. (192 in.)(4.9 m)	7.21 in. (183 mm)	0.970 in. (24.6 mm)	45727	3 PSF
	16 ft. (192 in.)(4.9 m)	9.21 in. (234 mm)	0.970 in. (24.6 mm)	45743	3 PSF
	16 ft. (192 in.)(4.9 m)	11.21 in. (285 mm)	0.970 in. (24.6 mm)	45759	3 PSF
38 Series 24" x 16" Closed Soffit	16 ft. (192 in.)(4.9 m)	288 in. (7.3152 m)	0.354 in. (9 mm)	45899	
38 Series Vertical Siding	16 ft. (192 in.)(4.9 m)	15.94 in. (405 mm)	0.354 in. (9 mm)	45961	1.5 PSF
38 Series 4' x 8' No Groove Square Edge Panel	8 ft. (96 in.)(2.4 m)	48.56 in. (1 234 mm)	0.354 in. (9 mm)	45889	2 PSF
7.25" x 7.25" J-Block	7.21 in. (183 mm)	7.21 in. (183 mm)	0.970 in. (24.6 mm)	45917	-
7.25" x 6.75" Mini Split	7.21 in. (183 mm)	6.75 in. (171 mm)	0.970 in. (24.6 mm)	45974	-
Touch-Up Kits	-	-	-	42052	-

PRAIRIE CLAY CEDAR TEXTURE

DESCRIPTION	LENGTH	ACTUAL WIDTH	THICKNESS	PID NUMBER	WEIGHT
38 Series Lap	16 ft. (192 in.)(4.9 m)	5.84 in. (148 mm)	0.354 in. (9 mm)	41834	1.5 PSF
	16 ft. (192 in.)(4.9 m)	7.84 in. (199 mm)	0.354 in. (9 mm)	42278	1.5 PSF
190 Series Trim	16 ft. (192 in.)(4.9 m)	2.50 in. (64 mm)	0.578 in. (14.7 mm)	41800	2 PSF
440 Series Trim	16 ft. (192 in.)(4.9 m)	3.50 in. (89 mm)	0.675 in. (17.1 mm)	43210	2 PSF
	16 ft. (192 in.)(4.9 m)	5.50 in. (140 mm)	0.675 in. (17.1 mm)	43211	2 PSF
	16 ft. (192 in.)(4.9 m)	7.21 in. (183 mm)	0.675 in. (17.1 mm)	43201	2 PSF
	16 ft. (192 in.)(4.9 m)	9.21 in. (234 mm)	0.675 in. (17.1 mm)	43212	2 PSF
	16 ft. (192 in.)(4.9 m)	11.21 in. (285 mm)	0.675 in. (17.1 mm)	43213	2 PSF
540 Series Trim	16 ft. (192 in.)(4.9 m)	3.50 in. (89 mm)	0.970 in. (24.6 mm)	43207	3 PSF
	16 ft. (192 in.)(4.9 m)	5.50 in. (140 mm)	0.970 in. (24.6 mm)	43208	3 PSF
	16 ft. (192 in.)(4.9 m)	7.21 in. (183 mm)	0.970 in. (24.6 mm)	43209	3 PSF
	16 ft. (192 in.)(4.9 m)	9.21 in. (234 mm)	0.970 in. (24.6 mm)	43195	3 PSF
	16 ft. (192 in.)(4.9 m)	11.21 in. (285 mm)	0.970 in. (24.6 mm)	43196	3 PSF
38 Series Vertical Siding	16 ft. (192 in.)(4.9 m)	15.94 in. (405 mm)	0.354 in. (9 mm)	43194	1.5 PSF
38 Series 4´ x 8´ No Groove Square Edge Panel	8 ft. (96 in.)(2.4 m)	48.56 in. (1 234 mm)	0.354 in. (9 mm)	43361	2 PSF
38 Series 4´ x 10´ Panel	10 ft. (120 in.)(3 m)	48.56 in. (1 234 mm)	0.354 in. (9 mm)	43193	2 PSF
38 Series Shakes	4 ft. (48.63 in.)(1.2 m)	11.625 in. (29.5 cm)	0.315 in. (8 mm)	43365	2 PSF
540 Series Outside Corner	10 ft. (192 in.)(4.9 m)	3.625 in. (92 mm)	0.970 in. (24.6 mm)	43363	-
	10 ft. (192 in.)(4.9 m)	5.625 in. (143 mm)	0.970 in. (24.6 mm)	43364	-
7.25" x 7.25" J-Block	7.21 in. (183 mm)	7.21 in. (183 mm)	0.970 in. (24.6 mm)	43404	-
7.25" x 6.75" Mini Split	7.21 in. (183 mm)	6.75 in. (171 mm)	0.970 in. (24.6 mm)	43420	-
Touch-Up Kits	-	-	-	42051	-

PRAIRIE CLAY BRUSHED SMOOTH

DESCRIPTION	LENGTH	ACTUAL WIDTH	THICKNESS	PID NUMBER	WEIGHT
38 Series Lap	16 ft. (192 in.)(4.9 m)	5.84 in. (148 mm)	0.354 in. (9 mm)	45678	1.5 PSF
	16 ft. (192 in.)(4.9 m)	7.84 in. (199 mm)	0.354 in. (9 mm)	45662	1.5 PSF
190 Series Trim	16 ft. (192 in.)(4.9 m)	2.50 in. (64 mm)	0.578 in. (14.7 mm)	45774	2 PSF
440 Series Trim	16 ft. (192 in.)(4.9 m)	3.50 in. (89 mm)	0.675 in. (17.1 mm)	45790	2 PSF
	16 ft. (192 in.)(4.9 m)	5.50 in. (140 mm)	0.675 in. (17.1 mm)	45806	2 PSF
	16 ft. (192 in.)(4.9 m)	7.21 in. (183 mm)	0.675 in. (17.1 mm)	45822	2 PSF
	16 ft. (192 in.)(4.9 m)	9.21 in. (234 mm)	0.675 in. (17.1 mm)	45838	2 PSF
	16 ft. (192 in.)(4.9 m)	11.21 in. (285 mm)	0.675 in. (17.1 mm)	45854	2 PSF
540 Series Trim	16 ft. (192 in.)(4.9 m)	3.50 in. (89 mm)	0.970 in. (24.6 mm)	45694	3 PSF
	16 ft. (192 in.)(4.9 m)	5.50 in. (140 mm)	0.970 in. (24.6 mm)	45710	3 PSF
	16 ft. (192 in.)(4.9 m)	7.21 in. (183 mm)	0.970 in. (24.6 mm)	45726	3 PSF
	16 ft. (192 in.)(4.9 m)	9.21 in. (234 mm)	0.970 in. (24.6 mm)	45742	3 PSF
	16 ft. (192 in.)(4.9 m)	11.21 in. (285 mm)	0.970 in. (24.6 mm)	45758	3 PSF
38 Series Vertical Siding	16 ft. (192 in.)(4.9 m)	15.94 in. (405 mm)	0.354 in. (9 mm)	45872	1.5 PSF
38 Series 4´ x 8´ No Groove Square Edge Panel	8 ft. (96 in.)(2.4 m)	48.56 in. (1 234 mm)	0.354 in. (9 mm)	45888	2 PSF
7.25" x 7.25" J-Block	7.21 in. (183 mm)	7.21 in. (183 mm)	0.970 in. (24.6 mm)	45915	-
7.25" x 6.75" Mini Split	7.21 in. (183 mm)	6.75 in. (171 mm)	0.970 in. (24.6 mm)	45945	-
Touch-Up Kits	-	-	-	42051	-

TERRA BROWN CEDAR TEXTURE

DESCRIPTION	LENGTH	ACTUAL WIDTH	THICKNESS	PID NUMBER	WEIGHT
38 Series Lap	16 ft. (192 in.)(4.9 m)	5.84 in. (148 mm)	0.354 in. (9 mm)	41845	1.5 PSF
	16 ft. (192 in.)(4.9 m)	7.84 in. (199 mm)	0.354 in. (9 mm)	42277	1.5 PSF
190 Series Trim	16 ft. (192 in.)(4.9 m)	2.50 in. (64 mm)	0.578 in. (14.7 mm)	41808	2 PSF
440 Series Trim	16 ft. (192 in.)(4.9 m)	3.50 in. (89 mm)	0.675 in. (17.1 mm)	41812	2 PSF
	16 ft. (192 in.)(4.9 m)	5.50 in. (140 mm)	0.675 in. (17.1 mm)	41813	2 PSF
	16 ft. (192 in.)(4.9 m)	7.21 in. (183 mm)	0.675 in. (17.1 mm)	41817	2 PSF
	16 ft. (192 in.)(4.9 m)	9.21 in. (234 mm)	0.675 in. (17.1 mm)	41785	2 PSF
	16 ft. (192 in.)(4.9 m)	11.21 in. (285 mm)	0.675 in. (17.1 mm)	41829	2 PSF
540 Series Trim	16 ft. (192 in.)(4.9 m)	3.50 in. (89 mm)	0.970 in. (24.6 mm)	41920	3 PSF
	16 ft. (192 in.)(4.9 m)	5.50 in. (140 mm)	0.970 in. (24.6 mm)	41904	3 PSF
	16 ft. (192 in.)(4.9 m)	7.21 in. (183 mm)	0.970 in. (24.6 mm)	41907	3 PSF
	16 ft. (192 in.)(4.9 m)	9.21 in. (234 mm)	0.970 in. (24.6 mm)	41912	3 PSF
	16 ft. (192 in.)(4.9 m)	11.21 in. (285 mm)	0.970 in. (24.6 mm)	41915	3 PSF
38 Series Vertical Siding	16 ft. (192 in.)(4.9 m)	15.94 in. (405 mm)	0.354 in. (9 mm)	41826	1.5 PSF
38 Series 4´ x 8´ No Groove Square Edge Panel	8 ft. (96 in.)(2.4 m)	48.56 in. (1 234 mm)	0.354 in. (9 mm)	41823	2 PSF
38 Series 4´ x 10´ Panel	10 ft. (120 in.)(3 m)	48.56 in. (1 234 mm)	0.354 in. (9 mm)	41826	2 PSF
38 Series Shakes	4 ft. (48.63 in.)(1.2 m)	11.625 in. (29.5 cm)	0.354 in. (8 mm)	42095	2 PSF
540 Series Outside Corner	10 ft. (192 in.)(4.9 m)	3.625 in. (92 mm)	0.970 in. (24.6 mm)	42015	-
	10 ft. (192 in.)(4.9 m)	5.625 in. (143 mm)	0.970 in. (24.6 mm)	42019	-
7.25" x 7.25" J-Block	7.21 in. (183 mm)	7.21 in. (183 mm)	0.970 in. (24.6 mm)	43403	-
7.25" x 6.75" Mini Split	7.21 in. (183 mm)	6.75 in. (17.1 mm)	0.970 in. (24.6 mm)	43432	-
Touch-Up Kits	-	-	-	42046	-

TERRA BROWN BRUSHED SMOOTH

DESCRIPTION	LENGTH	ACTUAL WIDTH	THICKNESS	PID NUMBER	WEIGHT
38 Series Lap	16 ft. (192 in.)(4.9 m)	5.84 in. (148 mm)	0.354 in. (9 mm)	45685	1.5 PSF
	16 ft. (192 in.)(4.9 m)	7.84 in. (199 mm)	0.354 in. (9 mm)	45669	1.5 PSF
190 Series Trim	16 ft. (192 in.)(4.9 m)	2.50 in. (64 mm)	0.578 in. (14.7 mm)	45781	2 PSF
440 Series Trim	16 ft. (192 in.)(4.9 m)	3.50 in. (89 mm)	0.675 in. (17.1 mm)	45797	2 PSF
	16 ft. (192 in.)(4.9 m)	5.50 in. (140 mm)	0.675 in. (17.1 mm)	45813	2 PSF
	16 ft. (192 in.)(4.9 m)	7.21 in. (183 mm)	0.675 in. (17.1 mm)	45829	2 PSF
	16 ft. (192 in.)(4.9 m)	9.21 in. (234 mm)	0.675 in. (17.1 mm)	45845	2 PSF
	16 ft. (192 in.)(4.9 m)	11.21 in. (285 mm)	0.675 in. (17.1 mm)	45861	2 PSF
540 Series Trim	16 ft. (192 in.)(4.9 m)	3.50 in. (89 mm)	0.970 in. (24.6 mm)	45701	3 PSF
	16 ft. (192 in.)(4.9 m)	5.50 in. (140 mm)	0.970 in. (24.6 mm)	45717	3 PSF
	16 ft. (192 in.)(4.9 m)	7.21 in. (183 mm)	0.970 in. (24.6 mm)	45733	3 PSF
	16 ft. (192 in.)(4.9 m)	9.21 in. (234 mm)	0.970 in. (24.6 mm)	45749	3 PSF
	16 ft. (192 in.)(4.9 m)	11.21 in. (285 mm)	0.970 in. (24.6 mm)	45765	3 PSF
38 Series Vertical Siding	16 ft. (192 in.)(4.9 m)	15.94 in. (405 mm)	0.354 in. (9 mm)	45964	1.5 PSF
38 Series 4´ x 8´ No Groove Square Edge Panel	8 ft. (96 in.)(2.4 m)	48.56 in. (1 234 mm)	0.354 in. (9 mm)	45968	2 PSF
7.25" x 7.25" J-Block	7.21 in. (183 mm)	7.21 in. (183 mm)	0.970 in. (24.6 mm)	45929	-
7.25" x 6.75" Mini Split	7.21 in. (183 mm)	6.75 in. (17.1 mm)	0.970 in. (24.6 mm)	45980	-
Touch-Up Kits	-	-	-	42046	-

HARVEST HONEY CEDAR TEXTURE

DESCRIPTION	LENGTH	ACTUAL WIDTH	THICKNESS	PID NUMBER	WEIGHT
38 Series Lap	16 ft. (192 in.)(4.9 m)	5.84 in. (148 mm)	0.354 in. (9 mm)	45327	1.5 PSF
	16 ft. (192 in.)(4.9 m)	7.84 in. (199 mm)	0.354 in. (9 mm)	45284	1.5 PSF
190 Series Trim	16 ft. (192 in.)(4.9 m)	2.50 in. (64 mm)	0.578 in. (14.7 mm)	45530	2 PSF
440 Series Trim	16 ft. (192 in.)(4.9 m)	3.50 in. (89 mm)	0.675 in. (17.1 mm)	45351	2 PSF
	16 ft. (192 in.)(4.9 m)	5.50 in. (140 mm)	0.675 in. (17.1 mm)	45354	2 PSF
	16 ft. (192 in.)(4.9 m)	7.21 in. (183 mm)	0.675 in. (17.1 mm)	45357	2 PSF
	16 ft. (192 in.)(4.9 m)	9.21 in. (234 mm)	0.675 in. (17.1 mm)	45360	2 PSF
	16 ft. (192 in.)(4.9 m)	11.21 in. (285 mm)	0.675 in. (17.1 mm)	45363	2 PSF
540 Series Trim	16 ft. (192 in.)(4.9 m)	3.50 in. (89 mm)	0.970 in. (24.6 mm)	45336	3 PSF
	16 ft. (192 in.)(4.9 m)	5.50 in. (140 mm)	0.970 in. (24.6 mm)	45339	3 PSF
	16 ft. (192 in.)(4.9 m)	7.21 in. (183 mm)	0.970 in. (24.6 mm)	45342	3 PSF
	16 ft. (192 in.)(4.9 m)	9.21 in. (234 mm)	0.970 in. (24.6 mm)	45345	3 PSF
	16 ft. (192 in.)(4.9 m)	11.21 in. (285 mm)	0.970 in. (24.6 mm)	45348	3 PSF
38 Series Vertical Siding	16 ft. (192 in.)(4.9 m)	15.94 in. (405 mm)	0.354 in. (9 mm)	45381	1.5 PSF
38 Series 4' x 8' No Groove Square Edge Panel	8 ft. (96 in.)(2.4 m)	15.94 in. (405 mm)	0.354 in. (9 mm)	45384	2 PSF
38 Series 4' x 10' Panel	10 ft. (120 in.)(3 m)	48.56 in. (1 234 mm)	0.354 in. (9 mm)	45387	2 PSF
38 Series Shakes	4 ft. (48.63 in.)(1.2 m)	48.56 in. (1 234 mm)	0.354 in. (9 mm)	45396	2 PSF
540 Series Outside Corner	10 ft. (192 in.)(4.9 m)	3.625 in. (92 mm)	0.970 in. (24.6 mm)	45390	-
	10 ft. (192 in.)(4.9 m)	5.625 in. (143 mm)	0.970 in. (24.6 mm)	45393	-
7.25" x 7.25" J-Block	7.21 in. (183 mm)	7.21 in. (183 mm)	0.970 in. (24.6 mm)	43404	-
7.25" x 6.75" Mini Split	7.21 in. (183 mm)	6.75 in. (171 mm)	0.970 in. (24.6 mm)	43420	-
Touch-Up Kits	-	-	-	42051	-

HARVEST HONEY BRUSHED SMOOTH

DESCRIPTION	LENGTH	ACTUAL WIDTH	THICKNESS	PID NUMBER	WEIGHT
38 Series Lap	16 ft. (192 in.)(4.9 m)	5.84 in. (148 mm)	0.354 in. (9 mm)	45676	1.5 PSF
	16 ft. (192 in.)(4.9 m)	7.84 in. (199 mm)	0.354 in. (9 mm)	45660	1.5 PSF
190 Series Trim	16 ft. (192 in.)(4.9 m)	2.50 in. (64 mm)	0.578 in. (14.7 mm)	45772	2 PSF
440 Series Trim	16 ft. (192 in.)(4.9 m)	3.50 in. (89 mm)	0.675 in. (17.1 mm)	45788	2 PSF
	16 ft. (192 in.)(4.9 m)	5.50 in. (140 mm)	0.675 in. (17.1 mm)	45804	2 PSF
	16 ft. (192 in.)(4.9 m)	7.21 in. (183 mm)	0.675 in. (17.1 mm)	45820	2 PSF
	16 ft. (192 in.)(4.9 m)	9.21 in. (234 mm)	0.675 in. (17.1 mm)	45836	2 PSF
	16 ft. (192 in.)(4.9 m)	11.21 in. (285 mm)	0.675 in. (17.1 mm)	45852	2 PSF
540 Series Trim	16 ft. (192 in.)(4.9 m)	3.50 in. (89 mm)	0.970 in. (24.6 mm)	45692	3 PSF
	16 ft. (192 in.)(4.9 m)	5.50 in. (140 mm)	0.970 in. (24.6 mm)	45708	3 PSF
	16 ft. (192 in.)(4.9 m)	7.21 in. (183 mm)	0.970 in. (24.6 mm)	45724	3 PSF
	16 ft. (192 in.)(4.9 m)	9.21 in. (234 mm)	0.970 in. (24.6 mm)	45740	3 PSF
	16 ft. (192 in.)(4.9 m)	11.21 in. (285 mm)	0.970 in. (24.6 mm)	45756	3 PSF
38 Series Vertical Siding	16 ft. (192 in.)(4.9 m)	15.94 in. (405 mm)	0.354 in. (9 mm)	45870	1.5 PSF
38 Series 4' x 8' No Groove Square Edge Panel	8 ft. (96 in.)(2.4 m)	15.94 in. (405 mm)	0.354 in. (9 mm)	45886	2 PSF
7.25" x 7.25" J-Block	7.21 in. (183 mm)	7.21 in. (183 mm)	0.970 in. (24.6 mm)	45911	-
7.25" x 6.75" Mini Split	7.21 in. (183 mm)	6.75 in. (171 mm)	0.970 in. (24.6 mm)	45942	-
Touch-Up Kits	-	-	-	42051	-

TIMBERLAND SUEDE CEDAR TEXTURE

DESCRIPTION	LENGTH	ACTUAL WIDTH	THICKNESS	PID NUMBER	WEIGHT
38 Series Lap	16 ft. (192 in.)(4.9 m)	5.84 in. (148 mm)	0.354 in. (9 mm)	41843	1.5 PSF
	16 ft. (192 in.)(4.9 m)	7.84 in. (199 mm)	0.354 in. (9 mm)	42269	1.5 PSF
190 Series Trim	16 ft. (192 in.)(4.9 m)	2.50 in. (64 mm)	0.578 in. (14.7 mm)	41806	2 PSF
440 Series Trim	16 ft. (192 in.)(4.9 m)	3.50 in. (89 mm)	0.675 in. (17.1 mm)	43307	2 PSF
	16 ft. (192 in.)(4.9 m)	5.50 in. (140 mm)	0.675 in. (17.1 mm)	43308	2 PSF
	16 ft. (192 in.)(4.9 m)	7.21 in. (183 mm)	0.675 in. (17.1 mm)	43298	2 PSF
	16 ft. (192 in.)(4.9 m)	9.21 in. (234 mm)	0.675 in. (17.1 mm)	43309	2 PSF
	16 ft. (192 in.)(4.9 m)	11.21 in. (285 mm)	0.675 in. (17.1 mm)	43310	2 PSF
540 Series Trim	16 ft. (192 in.)(4.9 m)	3.50 in. (89 mm)	0.970 in. (24.6 mm)	43304	3 PSF
	16 ft. (192 in.)(4.9 m)	5.50 in. (140 mm)	0.970 in. (24.6 mm)	43305	3 PSF
	16 ft. (192 in.)(4.9 m)	7.21 in. (183 mm)	0.970 in. (24.6 mm)	43306	3 PSF
	16 ft. (192 in.)(4.9 m)	9.21 in. (234 mm)	0.970 in. (24.6 mm)	43292	3 PSF
	16 ft. (192 in.)(4.9 m)	11.21 in. (285 mm)	0.970 in. (24.6 mm)	43293	3 PSF
38 Series Vertical Siding	16 ft. (192 in.)(4.9 m)	15.94 in. (405 mm)	0.354 in. (9 mm)	43291	1.5 PSF
38 Series 4' x 8' No Groove Square Edge Panel	8 ft. (96 in.)(2.4 m)	48.56 in. (1 234 mm)	0.354 in. (9 mm)	43382	2 PSF
38 Series 4' x 10' Panel	10 ft. (120 in.)(3 m)	48.56 in. (1 234 mm)	0.354 in. (9 mm)	43290	2 PSF
38 Series Shakes	4 ft. (48.63 in.)(1.2 m)	11.625 in. (29.5 cm)	0.354 in. (9 mm)	43386	2 PSF
540 Series Outside Corner	10 ft. (192 in.)(4.9 m)	3.625 in. (92 mm)	0.970 in. (24.6 mm)	43384	-
	10 ft. (192 in.)(4.9 m)	5.625 in. (143 mm)	0.970 in. (24.6 mm)	43385	-
7.25" x 7.25" J-Block	7.21 in. (183 mm)	7.21 in. (183 mm)	0.970 in. (24.6 mm)	43405	-
7.25" x 6.75" Mini Split	7.21 in. (183 mm)	6.75 in. (171 mm)	0.970 in. (24.6 mm)	43421	-
Touch-Up Kits	-	-	-	42058	-

TIMBERLAND SUEDE BRUSHED SMOOTH

DESCRIPTION	LENGTH	ACTUAL WIDTH	THICKNESS	PID NUMBER	WEIGHT
38 Series Lap	16 ft. (192 in.)(4.9 m)	5.84 in. (148 mm)	0.354 in. (9 mm)	45686	1.5 PSF
	16 ft. (192 in.)(4.9 m)	7.84 in. (199 mm)	0.354 in. (9 mm)	45670	1.5 PSF
190 Series Trim	16 ft. (192 in.)(4.9 m)	2.50 in. (64 mm)	0.578 in. (14.7 mm)	45782	2 PSF
440 Series Trim	16 ft. (192 in.)(4.9 m)	3.50 in. (89 mm)	0.675 in. (17.1 mm)	45798	2 PSF
	16 ft. (192 in.)(4.9 m)	5.50 in. (140 mm)	0.675 in. (17.1 mm)	45814	2 PSF
	16 ft. (192 in.)(4.9 m)	7.21 in. (183 mm)	0.675 in. (17.1 mm)	45830	2 PSF
	16 ft. (192 in.)(4.9 m)	9.21 in. (234 mm)	0.675 in. (17.1 mm)	45846	2 PSF
	16 ft. (192 in.)(4.9 m)	11.21 in. (285 mm)	0.675 in. (17.1 mm)	45862	2 PSF
540 Series Trim	16 ft. (192 in.)(4.9 m)	3.50 in. (89 mm)	0.970 in. (24.6 mm)	45702	3 PSF
	16 ft. (192 in.)(4.9 m)	5.50 in. (140 mm)	0.970 in. (24.6 mm)	45718	3 PSF
	16 ft. (192 in.)(4.9 m)	7.21 in. (183 mm)	0.970 in. (24.6 mm)	45734	3 PSF
	16 ft. (192 in.)(4.9 m)	9.21 in. (234 mm)	0.970 in. (24.6 mm)	45750	3 PSF
	16 ft. (192 in.)(4.9 m)	11.21 in. (285 mm)	0.970 in. (24.6 mm)	45766	3 PSF
38 Series Vertical Siding	16 ft. (192 in.)(4.9 m)	15.94 in. (405 mm)	0.354 in. (9 mm)	45880	1.5 PSF
38 Series 4' x 8' No Groove Square Edge Panel	8 ft. (96 in.)(2.4 m)	48.56 in. (1 234 mm)	0.354 in. (9 mm)	45896	2 PSF
7.25" x 7.25" J-Block	7.21 in. (183 mm)	7.21 in. (183 mm)	0.970 in. (24.6 mm)	45931	-
7.25" x 6.75" Mini Split	7.21 in. (183 mm)	6.75 in. (171 mm)	0.970 in. (24.6 mm)	45957	-
Touch-Up Kits	-	-	-	42058	-

GARDEN SAGE CEDAR TEXTURE

DESCRIPTION	LENGTH	ACTUAL WIDTH	THICKNESS	PID NUMBER	WEIGHT
38 Series Lap	16 ft. (192 in.)(4.9 m)	5.84 in. (148 mm)	0.354 in. (9 mm)	45328	1.5 PSF
	16 ft. (192 in.)(4.9 m)	7.84 in. (199 mm)	0.354 in. (9 mm)	45325	1.5 PSF
190 Series Trim	16 ft. (192 in.)(4.9 m)	2.50 in. (64 mm)	0.578 in. (14.7 mm)	45331	2 PSF
440 Series Trim	16 ft. (192 in.)(4.9 m)	3.50 in. (89 mm)	0.675 in. (17.1 mm)	45352	2 PSF
	16 ft. (192 in.)(4.9 m)	5.50 in. (140 mm)	0.675 in. (17.1 mm)	45355	2 PSF
	16 ft. (192 in.)(4.9 m)	7.21 in. (183 mm)	0.675 in. (17.1 mm)	45358	2 PSF
	16 ft. (192 in.)(4.9 m)	9.21 in. (234 mm)	0.675 in. (17.1 mm)	45361	2 PSF
	16 ft. (192 in.)(4.9 m)	11.21 in. (285 mm)	0.675 in. (17.1 mm)	45364	2 PSF
540 Series Trim	16 ft. (192 in.)(4.9 m)	3.50 in. (89 mm)	0.970 in. (24.6 mm)	45337	3 PSF
	16 ft. (192 in.)(4.9 m)	5.50 in. (140 mm)	0.970 in. (24.6 mm)	45340	3 PSF
	16 ft. (192 in.)(4.9 m)	7.21 in. (183 mm)	0.970 in. (24.6 mm)	45343	3 PSF
	16 ft. (192 in.)(4.9 m)	9.21 in. (234 mm)	0.970 in. (24.6 mm)	45346	3 PSF
	16 ft. (192 in.)(4.9 m)	11.21 in. (285 mm)	0.970 in. (24.6 mm)	45349	3 PSF
38 Series Vertical Siding	16 ft. (192 in.)(4.9 m)	15.94 in. (405 mm)	0.354 in. (9 mm)	45382	1.5 PSF
38 Series 4' x 8' No Groove Square Edge Panel	8 ft. (96 in.)(2.4 m)	48.56 in. (1 234 mm)	0.354 in. (9 mm)	45385	2 PSF
38 Series 4' x 10' Panel	10 ft. (120 in.)(3 m)	48.56 in. (1 234 mm)	0.354 in. (8 mm)	45387	2 PSF
38 Series Shakes	4 ft. (48.63 in.)(1.2 m)	11.625 in. (29.5 cm)	0.354 in. (8 mm)	45397	2 PSF
540 Series Outside Corner	10 ft. (192 in.)(4.9 m)	3.625 in. (92 mm)	0.970 in. (24.6 mm)	45391	-
	10 ft. (192 in.)(4.9 m)	5.625 in. (143 mm)	0.970 in. (24.6 mm)	45394	-
7.25" x 7.25" J-Block	7.21 in. (183 mm)	7.21 in. (183 mm)	0.970 in. (24.6 mm)	43405	-
7.25" x 6.75" Mini Split	7.21 in. (183 mm)	6.75 in. (171 mm)	0.970 in. (24.6 mm)	43421	-
Touch-Up Kits	-	-	-	42058	-

GARDEN SAGE BRUSHED SMOOTH

DESCRIPTION	LENGTH	ACTUAL WIDTH	THICKNESS	PID NUMBER	WEIGHT
38 Series Lap	16 ft. (192 in.)(4.9 m)	5.84 in. (148 mm)	0.354 in. (9 mm)	45675	1.5 PSF
	16 ft. (192 in.)(4.9 m)	7.84 in. (199 mm)	0.354 in. (9 mm)	45659	1.5 PSF
190 Series Trim	16 ft. (192 in.)(4.9 m)	2.50 in. (64 mm)	0.578 in. (14.7 mm)	45771	2 PSF
440 Series Trim	16 ft. (192 in.)(4.9 m)	3.50 in. (89 mm)	0.675 in. (17.1 mm)	45787	2 PSF
	16 ft. (192 in.)(4.9 m)	5.50 in. (140 mm)	0.675 in. (17.1 mm)	45803	2 PSF
	16 ft. (192 in.)(4.9 m)	7.21 in. (183 mm)	0.675 in. (17.1 mm)	45819	2 PSF
	16 ft. (192 in.)(4.9 m)	9.21 in. (234 mm)	0.675 in. (17.1 mm)	45835	2 PSF
	16 ft. (192 in.)(4.9 m)	11.21 in. (285 mm)	0.675 in. (17.1 mm)	45851	2 PSF
540 Series Trim	16 ft. (192 in.)(4.9 m)	3.50 in. (89 mm)	0.970 in. (24.6 mm)	45691	3 PSF
	16 ft. (192 in.)(4.9 m)	5.50 in. (140 mm)	0.970 in. (24.6 mm)	45707	3 PSF
	16 ft. (192 in.)(4.9 m)	7.21 in. (183 mm)	0.970 in. (24.6 mm)	45723	3 PSF
	16 ft. (192 in.)(4.9 m)	9.21 in. (234 mm)	0.970 in. (24.6 mm)	45739	3 PSF
	16 ft. (192 in.)(4.9 m)	11.21 in. (285 mm)	0.970 in. (24.6 mm)	45755	3 PSF
38 Series Vertical Siding	16 ft. (192 in.)(4.9 m)	15.94 in. (405 mm)	0.354 in. (9 mm)	45869	1.5 PSF
38 Series 4' x 8' No Groove Square Edge Panel	8 ft. (96 in.)(2.4 m)	48.56 in. (1 234 mm)	0.354 in. (9 mm)	45885	2 PSF
7.25" x 7.25" J-Block	7.21 in. (183 mm)	7.21 in. (183 mm)	0.970 in. (24.6 mm)	45909	-
7.25" x 6.75" Mini Split	7.21 in. (183 mm)	6.75 in. (171 mm)	0.970 in. (24.6 mm)	45940	-
Touch-Up Kits	-	-	-	42058	-

REDWOOD RED CEDAR TEXTURE

DESCRIPTION	LENGTH	ACTUAL WIDTH	THICKNESS	PID NUMBER	WEIGHT
38 Series Lap	16 ft. (192 in.)(4.9 m)	5.84 in. (148 mm)	0.354 in. (9 mm)	41840	1.5 PSF
	16 ft. (192 in.)(4.9 m)	7.84 in. (199 mm)	0.354 in. (9 mm)	42293	1.5 PSF
190 Series Trim	16 ft. (192 in.)(4.9 m)	2.50 in. (64 mm)	0.578 in. (14.7 mm)	41804	2 PSF
440 Series Trim	16 ft. (192 in.)(4.9 m)	3.50 in. (89 mm)	0.675 in. (17.1 mm)	43248	2 PSF
	16 ft. (192 in.)(4.9 m)	5.50 in. (140 mm)	0.675 in. (17.1 mm)	43249	2 PSF
	16 ft. (192 in.)(4.9 m)	7.21 in. (183 mm)	0.675 in. (17.1 mm)	43239	2 PSF
	16 ft. (192 in.)(4.9 m)	9.21 in. (234 mm)	0.675 in. (17.1 mm)	43250	2 PSF
	16 ft. (192 in.)(4.9 m)	11.21 in. (285 mm)	0.675 in. (17.1 mm)	43251	2 PSF
540 Series Trim	16 ft. (192 in.)(4.9 m)	3.50 in. (89 mm)	0.970 in. (24.6 mm)	43245	3 PSF
	16 ft. (192 in.)(4.9 m)	5.50 in. (140 mm)	0.970 in. (24.6 mm)	43246	3 PSF
	16 ft. (192 in.)(4.9 m)	7.21 in. (183 mm)	0.970 in. (24.6 mm)	43247	3 PSF
	16 ft. (192 in.)(4.9 m)	9.21 in. (234 mm)	0.970 in. (24.6 mm)	43233	3 PSF
	16 ft. (192 in.)(4.9 m)	11.21 in. (285 mm)	0.970 in. (24.6 mm)	43234	3 PSF
38 Series Vertical Siding	16 ft. (192 in.)(4.9 m)	15.94 in. (405 mm)	0.354 in. (9 mm)	43232	1.5 PSF
38 Series 4' x 8' No Groove Square Edge Panel	8 ft. (96 in.)(2.4 m)	48.56 in. (1 234 mm)	0.354 in. (9 mm)	43369	2 PSF
38 Series 4' x 10' Panel	10 ft. (120 in.)(3 m)	48.56 in. (1 234 mm)	0.354 in. (9 mm)	43231	2 PSF
38 Series Shakes	4 ft. (48.63 in.)(1.2 m)	11.625 in. (29.5 cm)	0.354 in. (9 mm)	43373	2 PSF
540 Series Outside Corner	10 ft. (192 in.)(4.9 m)	3.625 in. (92 mm)	0.970 in. (24.6 mm)	43371	-
	10 ft. (192 in.)(4.9 m)	5.625 in. (143 mm)	0.970 in. (24.6 mm)	43372	-
7.25" x 7.25" J-Block	7.21 in. (183 mm)	7.21 in. (183 mm)	0.970 in. (24.6 mm)	43408	-
7.25" x 6.75" Mini Split	7.21 in. (183 mm)	6.75 in. (17.1 mm)	0.970 in. (24.6 mm)	43424	-
Touch-Up Kits	-	-	-	42054	-

REDWOOD RED BRUSHED SMOOTH

DESCRIPTION	LENGTH	ACTUAL WIDTH	THICKNESS	PID NUMBER	WEIGHT
38 Series Lap	16 ft. (192 in.)(4.9 m)	5.84 in. (148 mm)	0.354 in. (9 mm)	45681	1.5 PSF
	16 ft. (192 in.)(4.9 m)	7.84 in. (199 mm)	0.354 in. (9 mm)	45665	1.5 PSF
190 Series Trim	16 ft. (192 in.)(4.9 m)	2.50 in. (64 mm)	0.578 in. (14.7 mm)	45777	2 PSF
440 Series Trim	16 ft. (192 in.)(4.9 m)	3.50 in. (89 mm)	0.675 in. (17.1 mm)	45793	2 PSF
	16 ft. (192 in.)(4.9 m)	5.50 in. (140 mm)	0.675 in. (17.1 mm)	45809	2 PSF
	16 ft. (192 in.)(4.9 m)	7.21 in. (183 mm)	0.675 in. (17.1 mm)	45825	2 PSF
	16 ft. (192 in.)(4.9 m)	9.21 in. (234 mm)	0.675 in. (17.1 mm)	45841	2 PSF
	16 ft. (192 in.)(4.9 m)	11.21 in. (285 mm)	0.675 in. (17.1 mm)	45857	2 PSF
540 Series Trim	16 ft. (192 in.)(4.9 m)	3.50 in. (89 mm)	0.970 in. (24.6 mm)	45697	3 PSF
	16 ft. (192 in.)(4.9 m)	5.50 in. (140 mm)	0.970 in. (24.6 mm)	45713	3 PSF
	16 ft. (192 in.)(4.9 m)	7.21 in. (183 mm)	0.970 in. (24.6 mm)	45729	3 PSF
	16 ft. (192 in.)(4.9 m)	9.21 in. (234 mm)	0.970 in. (24.6 mm)	45745	3 PSF
	16 ft. (192 in.)(4.9 m)	11.21 in. (285 mm)	0.970 in. (24.6 mm)	45761	3 PSF
38 Series Vertical Siding	16 ft. (192 in.)(4.9 m)	15.94 in. (405 mm)	0.354 in. (9 mm)	45875	1.5 PSF
38 Series 4' x 8' No Groove Square Edge Panel	8 ft. (96 in.)(2.4 m)	48.56 in. (1 234 mm)	0.354 in. (9 mm)	45891	2 PSF
7.25" x 7.25" J-Block	7.21 in. (183 mm)	7.21 in. (183 mm)	0.970 in. (24.6 mm)	45921	-
7.25" x 6.75" Mini Split	7.21 in. (183 mm)	6.75 in. (17.1 mm)	0.970 in. (24.6 mm)	45949	-
Touch-Up Kits	-	-	-	42054	-

TUNDRA GRAY CEDAR TEXTURE

DESCRIPTION	LENGTH	ACTUAL WIDTH	THICKNESS	PID NUMBER	WEIGHT
38 Series Lap	16 ft. (192 in.)(4.9 m)	5.84 in. (148 mm)	0.354 in. (9 mm)	41846	1.5 PSF
	16 ft. (192 in.)(4.9 m)	7.84 in. (199 mm)	0.354 in. (9 mm)	42300	1.5 PSF
190 Series Trim	16 ft. (192 in.)(4.9 m)	2.50 in. (64 mm)	0.578 in. (14.7 mm)	41809	2 PSF
440 Series Trim	16 ft. (192 in.)(4.9 m)	3.50 in. (89 mm)	0.675 in. (17.1 mm)	43326	2 PSF
	16 ft. (192 in.)(4.9 m)	5.50 in. (140 mm)	0.675 in. (17.1 mm)	43327	2 PSF
	16 ft. (192 in.)(4.9 m)	7.21 in. (183 mm)	0.675 in. (17.1 mm)	43319	2 PSF
	16 ft. (192 in.)(4.9 m)	9.21 in. (234 mm)	0.675 in. (17.1 mm)	43328	2 PSF
	16 ft. (192 in.)(4.9 m)	11.21 in. (285 mm)	0.675 in. (17.1 mm)	43329	2 PSF
540 Series Trim	16 ft. (192 in.)(4.9 m)	3.50 in. (89 mm)	0.970 in. (24.6 mm)	43323	3 PSF
	16 ft. (192 in.)(4.9 m)	5.50 in. (140 mm)	0.970 in. (24.6 mm)	43324	3 PSF
	16 ft. (192 in.)(4.9 m)	7.21 in. (183 mm)	0.970 in. (24.6 mm)	43325	3 PSF
	16 ft. (192 in.)(4.9 m)	9.21 in. (234 mm)	0.970 in. (24.6 mm)	43313	3 PSF
	16 ft. (192 in.)(4.9 m)	11.21 in. (285 mm)	0.970 in. (24.6 mm)	43314	3 PSF
38 Series Vertical Siding	16 ft. (192 in.)(4.9 m)	15.94 in. (405 mm)	0.354 in. (9 mm)	43312	1.5 PSF
38 Series 4' x 8' No Groove Square Edge Panel	8 ft. (96 in.)(2.4 m)	48.56 in. (1 234 mm)	0.354 in. (9 mm)	43387	2 PSF
38 Series 4' x 10' Panel	10 ft. (120 in.)(3 m)	48.56 in. (1 234 mm)	0.354 in. (9 mm)	43311	2 PSF
38 Series Shakes	4 ft. (48.63 in.)(1.2 m)	11.625 in. (29.5 cm)	0.354 in. (9 mm)	43389	2 PSF
540 Series Outside Corner	10 ft. (192 in.)(4.9 m)	3.625 in. (92 mm)	0.970 in. (24.6 mm)	43344	-
	10 ft. (192 in.)(4.9 m)	5.625 in. (143 mm)	0.970 in. (24.6 mm)	43345	-
7.25" x 7.25" J-Block	7.21 in. (183 mm)	7.21 in. (183 mm)	0.970 in. (24.6 mm)	43413	-
7.25" x 6.75" Mini Split	7.21 in. (183 mm)	6.75 in. (17.1 mm)	0.970 in. (24.6 mm)	43429	-
Touch-Up Kits	-	-	-	42059	-

TUNDRA GRAY BRUSHED SMOOTH

DESCRIPTION	LENGTH	ACTUAL WIDTH	THICKNESS	PID NUMBER	WEIGHT
38 Series Lap	16 ft. (192 in.)(4.9 m)	5.84 in. (148 mm)	0.354 in. (9 mm)	45687	1.5 PSF
	16 ft. (192 in.)(4.9 m)	7.84 in. (199 mm)	0.354 in. (9 mm)	45671	1.5 PSF
190 Series Trim	16 ft. (192 in.)(4.9 m)	2.50 in. (64 mm)	0.578 in. (14.7 mm)	45783	2 PSF
440 Series Trim	16 ft. (192 in.)(4.9 m)	3.50 in. (89 mm)	0.675 in. (17.1 mm)	45799	2 PSF
	16 ft. (192 in.)(4.9 m)	5.50 in. (140 mm)	0.675 in. (17.1 mm)	45815	2 PSF
	16 ft. (192 in.)(4.9 m)	7.21 in. (183 mm)	0.675 in. (17.1 mm)	45831	2 PSF
	16 ft. (192 in.)(4.9 m)	9.21 in. (234 mm)	0.675 in. (17.1 mm)	45847	2 PSF
	16 ft. (192 in.)(4.9 m)	11.21 in. (285 mm)	0.675 in. (17.1 mm)	45863	2 PSF
540 Series Trim	16 ft. (192 in.)(4.9 m)	3.50 in. (89 mm)	0.970 in. (24.6 mm)	45703	3 PSF
	16 ft. (192 in.)(4.9 m)	5.50 in. (140 mm)	0.970 in. (24.6 mm)	45719	3 PSF
	16 ft. (192 in.)(4.9 m)	7.21 in. (183 mm)	0.970 in. (24.6 mm)	45735	3 PSF
	16 ft. (192 in.)(4.9 m)	9.21 in. (234 mm)	0.970 in. (24.6 mm)	45751	3 PSF
	16 ft. (192 in.)(4.9 m)	11.21 in. (285 mm)	0.970 in. (24.6 mm)	45767	3 PSF
38 Series Vertical Siding	16 ft. (192 in.)(4.9 m)	15.94 in. (405 mm)	0.354 in. (9 mm)	45965	1.5 PSF
38 Series 4' x 8' No Groove Square Edge Panel	8 ft. (96 in.)(2.4 m)	48.56 in. (1 234 mm)	0.354 in. (9 mm)	45897	2 PSF
7.25" x 7.25" J-Block	7.21 in. (183 mm)	7.21 in. (183 mm)	0.970 in. (24.6 mm)	45933	-
7.25" x 6.75" Mini Split	7.21 in. (183 mm)	6.75 in. (17.1 mm)	0.970 in. (24.6 mm)	45982	-
Touch-Up Kits	-	-	-	42059	-

SUMMIT BLUE CEDAR TEXTURE

DESCRIPTION	LENGTH	ACTUAL WIDTH	THICKNESS	PID NUMBER	WEIGHT
38 Series Lap	16 ft. (192 in.)(4.9 m)	5.84 in. (148 mm)	0.354 in. (9 mm)	41844	1.5 PSF
	16 ft. (192 in.)(4.9 m)	7.84 in. (199 mm)	0.354 in. (9 mm)	42273	1.5 PSF
190 Series Trim	16 ft. (192 in.)(4.9 m)	2.50 in. (64 mm)	0.578 in. (14.7 mm)	41807	2 PSF
440 Series Trim	16 ft. (192 in.)(4.9 m)	3.50 in. (89 mm)	0.675 in. (17.1 mm)	43286	2 PSF
	16 ft. (192 in.)(4.9 m)	5.50 in. (140 mm)	0.675 in. (17.1 mm)	43287	2 PSF
	16 ft. (192 in.)(4.9 m)	7.21 in. (183 mm)	0.675 in. (17.1 mm)	43279	2 PSF
	16 ft. (192 in.)(4.9 m)	9.21 in. (234 mm)	0.675 in. (17.1 mm)	43288	2 PSF
	16 ft. (192 in.)(4.9 m)	11.21 in. (285 mm)	0.675 in. (17.1 mm)	43289	2 PSF
540 Series Trim	16 ft. (192 in.)(4.9 m)	3.50 in. (89 mm)	0.970 in. (24.6 mm)	43283	3 PSF
	16 ft. (192 in.)(4.9 m)	5.50 in. (140 mm)	0.970 in. (24.6 mm)	43284	3 PSF
	16 ft. (192 in.)(4.9 m)	7.21 in. (183 mm)	0.970 in. (24.6 mm)	43285	3 PSF
	16 ft. (192 in.)(4.9 m)	9.21 in. (234 mm)	0.970 in. (24.6 mm)	43273	3 PSF
	16 ft. (192 in.)(4.9 m)	11.21 in. (285 mm)	0.970 in. (24.6 mm)	43274	3 PSF
38 Series Vertical Siding	16 ft. (192 in.)(4.9 m)	15.94 in. (405 mm)	0.354 in. (9 mm)	43341	1.5 PSF
38 Series 4´ x 8´ No Groove Square Edge Panel	8 ft. (96 in.)(2.4 m)	48.56 in. (1 234 mm)	0.354 in. (9 mm)	43379	2 PSF
38 Series 4´ x 10´ Panel	10 ft. (120 in.)(3 m)	48.56 in. (1 234 mm)	0.354 in. (9 mm)	43340	2 PSF
38 Series Shakes	4 ft. (48.63 in.)(1.2 m)	11.625 in. (29.5 cm)	0.354 in. (9 mm)	43381	2 PSF
540 Series Outside Corner	10 ft. (192 in.)(4.9 m)	3.625 in. (92 mm)	0.970 in. (24.6 mm)	43342	-
	10 ft. (192 in.)(4.9 m)	5.625 in. (143 mm)	0.970 in. (24.6 mm)	43343	-
7.25" x 7.25" J-Block	7.21 in. (183 mm)	7.21 in. (183 mm)	0.970 in. (24.6 mm)	43410	-
7.25" x 6.75" Mini Split	7.21 in. (183 mm)	6.75 in. (17.1 mm)	0.970 in. (24.6 mm)	43426	-
Touch-Up Kits	-	-	-	42057	-

SUMMIT BLUE BRUSHED SMOOTH

DESCRIPTION	LENGTH	ACTUAL WIDTH	THICKNESS	PID NUMBER	WEIGHT
38 Series Lap	16 ft. (192 in.)(4.9 m)	5.84 in. (148 mm)	0.354 in. (9 mm)	45684	1.5 PSF
	16 ft. (192 in.)(4.9 m)	7.84 in. (199 mm)	0.354 in. (9 mm)	45668	1.5 PSF
190 Series Trim	16 ft. (192 in.)(4.9 m)	2.50 in. (64 mm)	0.578 in. (14.7 mm)	45780	2 PSF
440 Series Trim	16 ft. (192 in.)(4.9 m)	3.50 in. (89 mm)	0.675 in. (17.1 mm)	45796	2 PSF
	16 ft. (192 in.)(4.9 m)	5.50 in. (140 mm)	0.675 in. (17.1 mm)	45812	2 PSF
	16 ft. (192 in.)(4.9 m)	7.21 in. (183 mm)	0.675 in. (17.1 mm)	45828	2 PSF
	16 ft. (192 in.)(4.9 m)	9.21 in. (234 mm)	0.675 in. (17.1 mm)	45844	2 PSF
	16 ft. (192 in.)(4.9 m)	11.21 in. (285 mm)	0.675 in. (17.1 mm)	45860	2 PSF
540 Series Trim	16 ft. (192 in.)(4.9 m)	3.50 in. (89 mm)	0.970 in. (24.6 mm)	45700	3 PSF
	16 ft. (192 in.)(4.9 m)	5.50 in. (140 mm)	0.970 in. (24.6 mm)	45716	3 PSF
	16 ft. (192 in.)(4.9 m)	7.21 in. (183 mm)	0.970 in. (24.6 mm)	45732	3 PSF
	16 ft. (192 in.)(4.9 m)	9.21 in. (234 mm)	0.970 in. (24.6 mm)	45748	3 PSF
	16 ft. (192 in.)(4.9 m)	11.21 in. (285 mm)	0.970 in. (24.6 mm)	45764	3 PSF
38 Series Vertical Siding	16 ft. (192 in.)(4.9 m)	15.94 in. (405 mm)	0.354 in. (9 mm)	45963	1.5 PSF
38 Series 4´ x 8´ No Groove Square Edge Panel	8 ft. (96 in.)(2.4 m)	48.56 in. (1 234 mm)	0.354 in. (9 mm)	45967	2 PSF
7.25" x 7.25" J-Block	7.21 in. (183 mm)	7.21 in. (183 mm)	0.970 in. (24.6 mm)	45927	-
7.25" x 6.75" Mini Split	7.21 in. (183 mm)	6.75 in. (17.1 mm)	0.970 in. (24.6 mm)	45978	-
Touch-Up Kits	-	-	-	42057	-

RAPIDS BLUE CEDAR TEXTURE

DESCRIPTION	LENGTH	ACTUAL WIDTH	THICKNESS	PID NUMBER	WEIGHT
38 Series Lap	16 ft. (192 in.)(4.9 m)	5.84 in. (148 mm)	0.354 in. (9 mm)	41839	1.5 PSF
	16 ft. (192 in.)(4.9 m)	7.84 in. (199 mm)	0.354 in. (9 mm)	42287	1.5 PSF
190 Series Trim	16 ft. (192 in.)(4.9 m)	2.50 in. (64 mm)	0.578 in. (14.7 mm)	41803	2 PSF
440 Series Trim	16 ft. (192 in.)(4.9 m)	3.50 in. (89 mm)	0.675 in. (17.1 mm)	43227	2 PSF
	16 ft. (192 in.)(4.9 m)	5.50 in. (140 mm)	0.675 in. (17.1 mm)	43228	2 PSF
	16 ft. (192 in.)(4.9 m)	7.21 in. (183 mm)	0.675 in. (17.1 mm)	43220	2 PSF
	16 ft. (192 in.)(4.9 m)	9.21 in. (234 mm)	0.675 in. (17.1 mm)	43229	2 PSF
	16 ft. (192 in.)(4.9 m)	11.21 in. (285 mm)	0.675 in. (17.1 mm)	43230	2 PSF
540 Series Trim	16 ft. (192 in.)(4.9 m)	3.50 in. (89 mm)	0.970 in. (24.6 mm)	43224	3 PSF
	16 ft. (192 in.)(4.9 m)	5.50 in. (140 mm)	0.970 in. (24.6 mm)	43225	3 PSF
	16 ft. (192 in.)(4.9 m)	7.21 in. (183 mm)	0.970 in. (24.6 mm)	43226	3 PSF
	16 ft. (192 in.)(4.9 m)	9.21 in. (234 mm)	0.970 in. (24.6 mm)	43214	3 PSF
	16 ft. (192 in.)(4.9 m)	11.21 in. (285 mm)	0.970 in. (24.6 mm)	43215	3 PSF
38 Series Vertical Siding	16 ft. (192 in.)(4.9 m)	15.94 in. (405 mm)	0.354 in. (9 mm)	43337	1.5 PSF
38 Series 4' x 8' No Groove Square Edge Panel	8 ft. (96 in.)(2.4 m)	48.56 in. (1 234 mm)	0.354 in. (9 mm)	43366	2 PSF
38 Series 4' x 10' Panel	10 ft. (120 in.)(3 m)	48.56 in. (1 234 mm)	0.354 in. (9 mm)	43336	2 PSF
38 Series Shakes	4 ft. (48.63 in.)(1.2 m)	11.625 in. (29.5 cm)	0.354 in. (9 mm)	43368	2 PSF
540 Series Outside Corner	10 ft. (192 in.)(4.9 m)	3.625 in. (92 mm)	0.970 in. (24.6 mm)	43338	-
	10 ft. (192 in.)(4.9 m)	5.625 in. (143 mm)	0.970 in. (24.6 mm)	43339	-
7.25" x 7.25" J-Block	7.21 in. (183 mm)	7.21 in. (183 mm)	0.970 in. (24.6 mm)	43411	-
7.25" x 6.75" Mini Split	7.21 in. (183 mm)	6.75 in. (17.1 mm)	0.970 in. (24.6 mm)	43427	-
Touch-Up Kits	-	-	-	42053	-

RAPIDS BLUE BRUSHED SMOOTH

DESCRIPTION	LENGTH	ACTUAL WIDTH	THICKNESS	PID NUMBER	WEIGHT
38 Series Lap	16 ft. (192 in.)(4.9 m)	5.84 in. (148 mm)	0.354 in. (9 mm)	45680	1.5 PSF
	16 ft. (192 in.)(4.9 m)	7.84 in. (199 mm)	0.354 in. (9 mm)	45664	1.5 PSF
190 Series Trim	16 ft. (192 in.)(4.9 m)	2.50 in. (64 mm)	0.578 in. (14.7 mm)	45776	2 PSF
440 Series Trim	16 ft. (192 in.)(4.9 m)	3.50 in. (89 mm)	0.675 in. (17.1 mm)	45792	2 PSF
	16 ft. (192 in.)(4.9 m)	5.50 in. (140 mm)	0.675 in. (17.1 mm)	45808	2 PSF
	16 ft. (192 in.)(4.9 m)	7.21 in. (183 mm)	0.675 in. (17.1 mm)	45824	2 PSF
	16 ft. (192 in.)(4.9 m)	9.21 in. (234 mm)	0.675 in. (17.1 mm)	45840	2 PSF
	16 ft. (192 in.)(4.9 m)	11.21 in. (285 mm)	0.675 in. (17.1 mm)	45856	2 PSF
540 Series Trim	16 ft. (192 in.)(4.9 m)	3.50 in. (89 mm)	0.970 in. (24.6 mm)	45696	3 PSF
	16 ft. (192 in.)(4.9 m)	5.50 in. (140 mm)	0.970 in. (24.6 mm)	45712	3 PSF
	16 ft. (192 in.)(4.9 m)	7.21 in. (183 mm)	0.970 in. (24.6 mm)	45728	3 PSF
	16 ft. (192 in.)(4.9 m)	9.21 in. (234 mm)	0.970 in. (24.6 mm)	45744	3 PSF
	16 ft. (192 in.)(4.9 m)	11.21 in. (285 mm)	0.970 in. (24.6 mm)	45760	3 PSF
38 Series Vertical Siding	16 ft. (192 in.)(4.9 m)	15.94 in. (405 mm)	0.354 in. (9 mm)	45962	1.5 PSF
38 Series 4' x 8' No Groove Square Edge Panel	8 ft. (96 in.)(2.4 m)	48.56 in. (1 234 mm)	0.354 in. (9 mm)	45966	2 PSF
7.25" x 7.25" J-Block	7.21 in. (183 mm)	7.21 in. (183 mm)	0.970 in. (24.6 mm)	45919	-
7.25" x 6.75" Mini Split	7.21 in. (183 mm)	6.75 in. (17.1 mm)	0.970 in. (24.6 mm)	45976	-
Touch-Up Kits	-	-	-	42053	-

CAVERN STEEL CEDAR TEXTURE

DESCRIPTION	LENGTH	ACTUAL WIDTH	THICKNESS	PID NUMBER	WEIGHT
38 Series Lap	16 ft. (192 in.)(4.9 m)	5.84 in. (148 mm)	0.354 in. (9 mm)	41835	1.5 PSF
	16 ft. (192 in.)(4.9 m)	7.84 in. (199 mm)	0.354 in. (9 mm)	42301	1.5 PSF
190 Series Trim	16 ft. (192 in.)(4.9 m)	2.50 in. (64 mm)	0.578 in. (14.7 mm)	41799	2 PSF
440 Series Trim	16 ft. (192 in.)(4.9 m)	3.50 in. (89 mm)	0.675 in. (17.1 mm)	43147	2 PSF
	16 ft. (192 in.)(4.9 m)	5.50 in. (140 mm)	0.675 in. (17.1 mm)	43148	2 PSF
	16 ft. (192 in.)(4.9 m)	7.21 in. (183 mm)	0.675 in. (17.1 mm)	43140	2 PSF
	16 ft. (192 in.)(4.9 m)	9.21 in. (234 mm)	0.675 in. (17.1 mm)	43149	2 PSF
	16 ft. (192 in.)(4.9 m)	11.21 in. (285 mm)	0.675 in. (17.1 mm)	43150	2 PSF
540 Series Trim	16 ft. (192 in.)(4.9 m)	3.50 in. (89 mm)	0.970 in. (24.6 mm)	43144	3 PSF
	16 ft. (192 in.)(4.9 m)	5.50 in. (140 mm)	0.970 in. (24.6 mm)	43145	3 PSF
	16 ft. (192 in.)(4.9 m)	7.21 in. (183 mm)	0.970 in. (24.6 mm)	43146	3 PSF
	16 ft. (192 in.)(4.9 m)	9.21 in. (234 mm)	0.970 in. (24.6 mm)	43134	3 PSF
	16 ft. (192 in.)(4.9 m)	11.21 in. (285 mm)	0.970 in. (24.6 mm)	43135	3 PSF
38 Series Vertical Siding	16 ft. (192 in.)(4.9 m)	15.94 in. (405 mm)	0.354 in. (9 mm)	43133	1.5 PSF
38 Series 4' x 8' No Groove Square Edge Panel	8 ft. (96 in.)(2.4 m)	48.56 in. (1 234 mm)	0.354 in. (9 mm)	43348	2 PSF
38 Series 4' x 10' Panel	10 ft. (120 in.)(3 m)	48.56 in. (1 234 mm)	0.354 in. (9 mm)	43132	2 PSF
38 Series Shakes	4 ft. (48.63 in.)(1.2 m)	11.625 in. (29.5 cm)	0.354 in. (9 mm)	43350	2 PSF
540 Series Outside Corner	10 ft. (192 in.)(4.9 m)	3.625 in. (92 mm)	0.970 in. (24.6 mm)	43334	-
	10 ft. (192 in.)(4.9 m)	5.625 in. (143 mm)	0.970 in. (24.6 mm)	43335	-
7.25" x 7.25" J-Block	7.21 in. (183 mm)	7.21 in. (183 mm)	0.970 in. (24.6 mm)	43414	-
7.25" x 6.75" Mini Split	7.21 in. (183 mm)	6.75 in. (17.1 mm)	0.970 in. (24.6 mm)	43430	-
Touch-Up Kits	-	-	-	42048	-

CAVERN STEEL BRUSHED SMOOTH

DESCRIPTION	LENGTH	ACTUAL WIDTH	THICKNESS	PID NUMBER	WEIGHT
38 Series Lap	16 ft. (192 in.)(4.9 m)	5.84 in. (148 mm)	0.354 in. (9 mm)	45673	1.5 PSF
	16 ft. (192 in.)(4.9 m)	7.84 in. (199 mm)	0.354 in. (9 mm)	45657	1.5 PSF
190 Series Trim	16 ft. (192 in.)(4.9 m)	2.50 in. (64 mm)	0.578 in. (14.7 mm)	45769	2 PSF
440 Series Trim	16 ft. (192 in.)(4.9 m)	3.50 in. (89 mm)	0.675 in. (17.1 mm)	45785	2 PSF
	16 ft. (192 in.)(4.9 m)	5.50 in. (140 mm)	0.675 in. (17.1 mm)	45801	2 PSF
	16 ft. (192 in.)(4.9 m)	7.21 in. (183 mm)	0.675 in. (17.1 mm)	45817	2 PSF
	16 ft. (192 in.)(4.9 m)	9.21 in. (234 mm)	0.675 in. (17.1 mm)	45833	2 PSF
	16 ft. (192 in.)(4.9 m)	11.21 in. (285 mm)	0.675 in. (17.1 mm)	45849	2 PSF
540 Series Trim	16 ft. (192 in.)(4.9 m)	3.50 in. (89 mm)	0.970 in. (24.6 mm)	45689	3 PSF
	16 ft. (192 in.)(4.9 m)	5.50 in. (140 mm)	0.970 in. (24.6 mm)	45705	3 PSF
	16 ft. (192 in.)(4.9 m)	7.21 in. (183 mm)	0.970 in. (24.6 mm)	45721	3 PSF
	16 ft. (192 in.)(4.9 m)	9.21 in. (234 mm)	0.970 in. (24.6 mm)	45737	3 PSF
	16 ft. (192 in.)(4.9 m)	11.21 in. (285 mm)	0.970 in. (24.6 mm)	45753	3 PSF
38 Series Vertical Siding	16 ft. (192 in.)(4.9 m)	15.94 in. (405 mm)	0.354 in. (9 mm)	45959	1.5 PSF
38 Series 4' x 8' No Groove Square Edge Panel	8 ft. (96 in.)(2.4 m)	48.56 in. (1 234 mm)	0.354 in. (9 mm)	45883	2 PSF
7.25" x 7.25" J-Block	7.21 in. (183 mm)	7.21 in. (183 mm)	0.970 in. (24.6 mm)	45905	-
7.25" x 6.75" Mini Split	7.21 in. (183 mm)	6.75 in. (17.1 mm)	0.970 in. (24.6 mm)	45970	-
Touch-Up Kits	-	-	-	42048	-

MIDNIGHT SHADOW CEDAR TEXTURE

DESCRIPTION	LENGTH	ACTUAL WIDTH	THICKNESS	PID NUMBER	WEIGHT
38 Series Lap	16 ft. (192 in.)(4.9 m)	5.84 in. (148 mm)	0.354 in. (9 mm)	41842	1.5 PSF
	16 ft. (192 in.)(4.9 m)	7.84 in. (199 mm)	0.354 in. (9 mm)	42274	1.5 PSF
190 Series Trim	16 ft. (192 in.)(4.9 m)	2.50 in. (64 mm)	0.578 in. (14.7 mm)	45332	2 PSF
440 Series Trim	16 ft. (192 in.)(4.9 m)	3.50 in. (89 mm)	0.675 in. (17.1 mm)	45353	2 PSF
	16 ft. (192 in.)(4.9 m)	5.50 in. (140 mm)	0.675 in. (17.1 mm)	45356	2 PSF
	16 ft. (192 in.)(4.9 m)	7.21 in. (183 mm)	0.675 in. (17.1 mm)	45359	2 PSF
	16 ft. (192 in.)(4.9 m)	9.21 in. (234 mm)	0.675 in. (17.1 mm)	45362	2 PSF
	16 ft. (192 in.)(4.9 m)	11.21 in. (285 mm)	0.675 in. (17.1 mm)	45365	2 PSF
540 Series Trim	16 ft. (192 in.)(4.9 m)	3.50 in. (89 mm)	0.970 in. (24.6 mm)	45338	3 PSF
	16 ft. (192 in.)(4.9 m)	5.50 in. (140 mm)	0.970 in. (24.6 mm)	45341	3 PSF
	16 ft. (192 in.)(4.9 m)	7.21 in. (183 mm)	0.970 in. (24.6 mm)	45344	3 PSF
	16 ft. (192 in.)(4.9 m)	9.21 in. (234 mm)	0.970 in. (24.6 mm)	45347	3 PSF
	16 ft. (192 in.)(4.9 m)	11.21 in. (285 mm)	0.970 in. (24.6 mm)	45350	3 PSF
38 Series Vertical Siding	16 ft. (192 in.)(4.9 m)	15.94 in. (405 mm)	0.354 in. (9 mm)	45383	1.5 PSF
38 Series 4´ x 8´ No Groove Square Edge Panel	8 ft. (96 in.)(2.4 m)	48.56 in. (1 234 mm)	0.354 in. (9 mm)	45386	2 PSF
38 Series 4´ x 10´ Panel	10 ft. (120 in.)(3 m)	48.56 in. (1 234 mm)	0.354 in. (9 mm)	45389	2 PSF
38 Series Shakes	4 ft. (48.63 in.)(1.2 m)	11.625 in. (29.5 cm)	0.354 in. (9 mm)	45398	2 PSF
540 Series Outside Corner	10 ft. (192 in.)(4.9 m)	3.625 in. (92 mm)	0.970 in. (24.6 mm)	45392	-
	10 ft. (192 in.)(4.9 m)	5.625 in. (143 mm)	0.970 in. (24.6 mm)	45395	-
7.25´´ x 7.25´´ J-Block	7.21 in. (183 mm)	7.21 in. (183 mm)	0.970 in. (24.6 mm)	43402	-
7.25´´ x 6.75´´ Mini Split	7.21 in. (183 mm)	6.75 in. (17.1 mm)	0.970 in. (24.6 mm)	43418	-
Touch-Up Kits	-	-	-	42049	-

MIDNIGHT SHADOW BRUSHED SMOOTH

DESCRIPTION	LENGTH	ACTUAL WIDTH	THICKNESS	PID NUMBER	WEIGHT
38 Series Lap	16 ft. (192 in.)(4.9 m)	5.84 in. (148 mm)	0.354 in. (9 mm)	45677	1.5 PSF
	16 ft. (192 in.)(4.9 m)	7.84 in. (199 mm)	0.354 in. (9 mm)	45661	1.5 PSF
190 Series Trim	16 ft. (192 in.)(4.9 m)	2.50 in. (64 mm)	0.578 in. (14.7 mm)	45773	2 PSF
440 Series Trim	16 ft. (192 in.)(4.9 m)	3.50 in. (89 mm)	0.675 in. (17.1 mm)	45789	2 PSF
	16 ft. (192 in.)(4.9 m)	5.50 in. (140 mm)	0.675 in. (17.1 mm)	45805	2 PSF
	16 ft. (192 in.)(4.9 m)	7.21 in. (183 mm)	0.675 in. (17.1 mm)	45821	2 PSF
	16 ft. (192 in.)(4.9 m)	9.21 in. (234 mm)	0.675 in. (17.1 mm)	45837	2 PSF
	16 ft. (192 in.)(4.9 m)	11.21 in. (285 mm)	0.675 in. (17.1 mm)	45853	2 PSF
540 Series Trim	16 ft. (192 in.)(4.9 m)	3.50 in. (89 mm)	0.970 in. (24.6 mm)	45693	3 PSF
	16 ft. (192 in.)(4.9 m)	5.50 in. (140 mm)	0.970 in. (24.6 mm)	45709	3 PSF
	16 ft. (192 in.)(4.9 m)	7.21 in. (183 mm)	0.970 in. (24.6 mm)	45725	3 PSF
	16 ft. (192 in.)(4.9 m)	9.21 in. (234 mm)	0.970 in. (24.6 mm)	45741	3 PSF
	16 ft. (192 in.)(4.9 m)	11.21 in. (285 mm)	0.970 in. (24.6 mm)	45757	3 PSF
38 Series Vertical Siding	16 ft. (192 in.)(4.9 m)	15.94 in. (405 mm)	0.354 in. (9 mm)	45960	1.5 PSF
38 Series 4´ x 8´ No Groove Square Edge Panel	8 ft. (96 in.)(2.4 m)	48.56 in. (1 234 mm)	0.354 in. (9 mm)	45887	2 PSF
7.25´´ x 7.25´´ J-Block	7.21 in. (183 mm)	7.21 in. (183 mm)	0.970 in. (24.6 mm)	45913	-
7.25´´ x 6.75´´ Mini Split	7.21 in. (183 mm)	6.75 in. (17.1 mm)	0.970 in. (24.6 mm)	45972	-
Touch-Up Kits	-	-	-	42049	-

ABYSS BLACK CEDAR TEXTURE

DESCRIPTION	LENGTH	ACTUAL WIDTH	THICKNESS	PID NUMBER	WEIGHT
38 Series Lap	16 ft. (192 in.)(4.9 m)	5.84 in. (148 mm)	0.354 in. (9 mm)	41774	1.5 PSF
	16 ft. (192 in.)(4.9 m)	7.84 in. (199 mm)	0.354 in. (9 mm)	42279	1.5 PSF
190 Series Trim	16 ft. (192 in.)(4.9 m)	2.50 in. (64 mm)	0.578 in. (14.7 mm)	41797	2 PSF
440 Series Trim	16 ft. (192 in.)(4.9 m)	3.50 in. (89 mm)	0.675 in. (17.1 mm)	42327	2 PSF
	16 ft. (192 in.)(4.9 m)	5.50 in. (140 mm)	0.675 in. (17.1 mm)	42331	2 PSF
	16 ft. (192 in.)(4.9 m)	7.21 in. (183 mm)	0.675 in. (17.1 mm)	41763	2 PSF
	16 ft. (192 in.)(4.9 m)	9.21 in. (234 mm)	0.675 in. (17.1 mm)	41765	2 PSF
	16 ft. (192 in.)(4.9 m)	11.21 in. (285 mm)	0.675 in. (17.1 mm)	41764	2 PSF
540 Series Trim	16 ft. (192 in.)(4.9 m)	3.50 in. (89 mm)	0.970 in. (24.6 mm)	42315	3 PSF
	16 ft. (192 in.)(4.9 m)	5.50 in. (140 mm)	0.970 in. (24.6 mm)	42319	3 PSF
	16 ft. (192 in.)(4.9 m)	7.21 in. (183 mm)	0.970 in. (24.6 mm)	42323	3 PSF
	16 ft. (192 in.)(4.9 m)	9.21 in. (234 mm)	0.970 in. (24.6 mm)	41761	3 PSF
	16 ft. (192 in.)(4.9 m)	11.21 in. (285 mm)	0.970 in. (24.6 mm)	41760	3 PSF
38 Series 24" x 16" Closed Soffit	16 ft. (192 in.)(4.9 m)	288 in. (7.3152 m)	0.354 in. (9 mm)	45490	-
38 Series 24" x 16" Vented Soffit	16 ft. (192 in.)(4.9 m)	288 in. (7.3152 m)	0.354 in. (9 mm)	45494	-
38 Series Shakes	4 ft. (48.63 in.)(1.2 m)	11.69 in. (29.5 cm)	0.315 in. (8 mm)	42097	2 PSF
38 Series 4' x 8' No Groove Square Edge Panel	8 ft. (96 in.)(2.4 m)	48.56 in. (1 234 mm)	0.354 in. (9 mm)	41833	2 PSF
38 Series 4' x 10' Panel	10 ft. (120 in.)(3 m)	48.56 in. (1 234 mm)	0.354 in. (9 mm)	41771	2 PSF
38 Series Vertical Siding	16 ft. (192 in.)(4.9 m)	15.94 in. (405 mm)	0.354 in. (9 mm)	41775	1.5 PSF
540 Series Outside Corner	10 ft. (192 in.)(4.9 m)	3.625 in. (92 mm)	0.970 in. (24.6 mm)	42012	-
	10 ft. (192 in.)(4.9 m)	5.625 in. (143 mm)	0.970 in. (24.6 mm)	42016	-
7.25" x 7.25" J-Block	7.21 in. (183 mm)	7.21 in. (183 mm)	0.970 in. (24.6 mm)	43435	-
7.25" x 6.75" Mini Split	7.21 in. (183 mm)	6.75 in. (17.1 mm)	0.970 in. (24.6 mm)	43431	-
Touch-Up Kits	-	-	-	42045	-

ABYSS BLACK BRUSHED SMOOTH

DESCRIPTION	LENGTH	ACTUAL WIDTH	THICKNESS	PID NUMBER	WEIGHT
38 Series Lap	16 ft. (192 in.)(4.9 m)	5.84 in. (148 mm)	0.354 in. (9 mm)	45672	1.5 PSF
	16 ft. (192 in.)(4.9 m)	7.84 in. (199 mm)	0.354 in. (9 mm)	45656	1.5 PSF
190 Series Trim	16 ft. (192 in.)(4.9 m)	2.50 in. (64 mm)	0.578 in. (14.7 mm)	45768	2 PSF
440 Series Trim	16 ft. (192 in.)(4.9 m)	3.50 in. (89 mm)	0.675 in. (17.1 mm)	45784	2 PSF
	16 ft. (192 in.)(4.9 m)	5.50 in. (140 mm)	0.675 in. (17.1 mm)	45800	2 PSF
	16 ft. (192 in.)(4.9 m)	7.21 in. (183 mm)	0.675 in. (17.1 mm)	45816	2 PSF
	16 ft. (192 in.)(4.9 m)	9.21 in. (234 mm)	0.675 in. (17.1 mm)	45832	2 PSF
	16 ft. (192 in.)(4.9 m)	11.21 in. (285 mm)	0.675 in. (17.1 mm)	45848	2 PSF
540 Series Trim	16 ft. (192 in.)(4.9 m)	3.50 in. (89 mm)	0.970 in. (24.6 mm)	45688	3 PSF
	16 ft. (192 in.)(4.9 m)	5.50 in. (140 mm)	0.970 in. (24.6 mm)	45704	3 PSF
	16 ft. (192 in.)(4.9 m)	7.21 in. (183 mm)	0.970 in. (24.6 mm)	45720	3 PSF
	16 ft. (192 in.)(4.9 m)	9.21 in. (234 mm)	0.970 in. (24.6 mm)	45736	3 PSF
	16 ft. (192 in.)(4.9 m)	11.21 in. (285 mm)	0.970 in. (24.6 mm)	45752	3 PSF
38 Series 24" x 16" Closed Soffit	16 ft. (192 in.)(4.9 m)	288 in. (7.3152 m)	0.354 in. (9 mm)	45898	-
38 Series 4' x 8' No Groove Square Edge Panel	8 ft. (96 in.)(2.4 m)	48.56 in. (1 234 mm)	0.354 in. (9 mm)	45882	2 PSF
38 Series Vertical Siding	16 ft. (192 in.)(4.9 m)	15.94 in. (405 mm)	0.354 in. (9 mm)	45866	1.5 PSF
7.25" x 7.25" J-Block	7.21 in. (183 mm)	7.21 in. (183 mm)	0.970 in. (24.6 mm)	45903	-
7.25" x 6.75" Mini Split	7.21 in. (183 mm)	6.75 in. (17.1 mm)	0.970 in. (24.6 mm)	45935	-
Touch-Up Kits	-	-	-	42045	-

CEDAR TEXTURE LAP SIDING

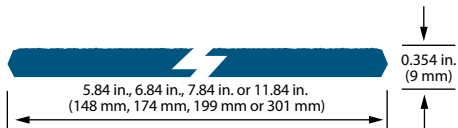
THE BOLD LOOK OF CEDAR WITHOUT MANY OF THE WORRIES

- One of the most durable lap siding options on the market today
- Available in lengths up to 16’ to help speed installation
- May create fewer seams than traditional 12’ siding
- Primed for exceptional paint adhesion
- APA-certified lap siding
- Treated with the SmartGuard® process for superior protection and resistance against the weather, fungal decay and termites

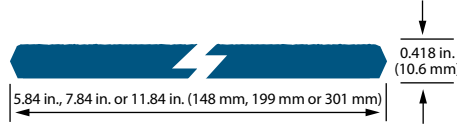


Cedar Texture

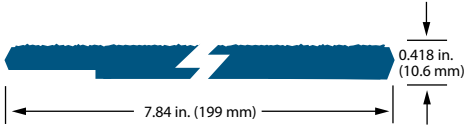
38 SERIES CEDAR TEXTURE LAP



76 SERIES CEDAR TEXTURE LAP



76 SERIES SMARTLOCK CEDAR TEXTURE LAP



DESCRIPTION	LENGTH	ACTUAL WIDTH	THICKNESS	PID NUMBER	WEIGHT
38 Series Lap	12 ft. (144 in.)(3.7 m)	7.84 in. (199 mm)	0.354 in. (9 mm)	28869	1.5 PSF
	16 ft. (192 in.)(4.9 m)	5.84 in. (148 mm)	0.354 in. (9 mm)	25796	1.5 PSF
	16 ft. (192 in.)(4.9 m)	7.84 in. (199 mm)	0.354 in. (9 mm)	25797	1.5 PSF
76 Series Lap	16 ft. (192 in.)(4.9 m)	11.84 in. (301 mm)	0.354 in. (9 mm)	25799	1.5 PSF
	16 ft. (192 in.)(4.9 m)	7.84 in. (199 mm)	0.418 in. (10.6 mm)	25786	1.5 PSF
76 Series SmartLock Lap	16 ft. (192 in.)(4.9 m)	11.84 in. (301 mm)	0.418 in. (10.6 mm)	25787	1.5 PSF
	16 ft. (192 in.)(4.9 m)	7.84 in. (199 mm)	0.418 in. (10.6 mm)	30317	1.5 PSF

Lap Siding 12’ Length	Reveal (size)
Area (sq. ft.)	6-7/8” (8”)
100	15 pcs.
200	30 pcs.
300	44 pcs.
400	59 pcs.
500	73 pcs.
600	88 pcs.
700	102 pcs.
800	117 pcs.
900	131 pcs.
1000	146 pcs.
1500	219 pcs.
2000	291 pcs.
2500	364 pcs.
3000	437 pcs.
3500	510 pcs.
4000	582 pcs.
4500	655 pcs.
5000	728 pcs.

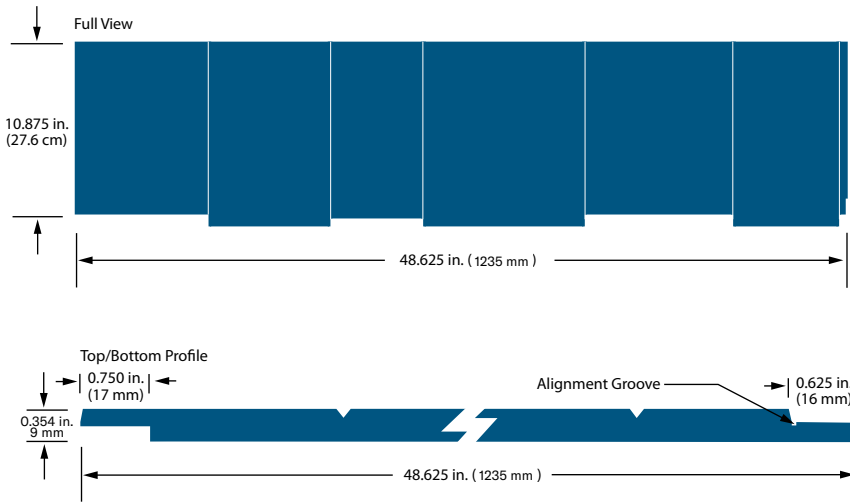
Lap Siding 16’ Length	Reveal (size)			
Area (sq. ft.)	4-7/8” (6”)	5-7/8” (7”)	6-7/8” (8”)	10-7/8” (12”)
100	16 pcs.	13 pcs.	11 pcs.	7 pcs.
200	31 pcs.	26 pcs.	22 pcs.	14 pcs.
300	47 pcs.	39 pcs.	33 pcs.	21 pcs.
400	62 pcs.	52 pcs.	44 pcs.	28 pcs.
500	77 pcs.	64 pcs.	55 pcs.	35 pcs.
600	93 pcs.	77 pcs.	66 pcs.	42 pcs.
700	108 pcs.	90 pcs.	77 pcs.	49 pcs.
800	124 pcs.	103 pcs.	88 pcs.	56 pcs.
900	139 pcs.	115 pcs.	99 pcs.	63 pcs.
1000	154 pcs.	128 pcs.	110 pcs.	69 pcs.
1500	231 pcs.	192 pcs.	164 pcs.	104 pcs.
2000	308 pcs.	256 pcs.	219 pcs.	138 pcs.
2500	385 pcs.	320 pcs.	273 pcs.	173 pcs.
3000	462 pcs.	383 pcs.	328 pcs.	207 pcs.
3500	539 pcs.	447 pcs.	382 pcs.	242 pcs.
4000	616 pcs.	511 pcs.	437 pcs.	276 pcs.
4500	693 pcs.	575 pcs.	491 pcs.	311 pcs.
5000	770 pcs.	639 pcs.	546 pcs.	345 pcs.

CEDAR TEXTURE SHAKES

THE LUXURIOUS APPEAL OF CEDAR

- The look of traditional cedar with easier maintenance over time
- Staggered edges offer a lively, textured effect
- Can be used as a decorative accent or on the entire structure
- Shiplap ends for seamless appearance
- Reversible staggered or straight edge offers exceptional design versatility
- Treated with the SmartGuard® process for superior protection and resistance against the weather, fungal decay and termites

38 SERIES CEDAR TEXTURE SHAKES



DESCRIPTION	LENGTH	ACTUAL WIDTH	THICKNESS	PID NUMBER	WEIGHT
38 Series Cedar Texture Shakes	4ft. (48.63 in.)(1.2 m)	11.625 in. (295 mm)	0.354 in. (9 mm)	42092	2 PSF

Cedar Texture Shakes 4' Length	Reveal (size)	
	Area (sq. ft.)	
	6-7/8" (12")	9-7/8" (12")
100	44 pcs.	31 pcs.
200	88 pcs.	61 pcs.
300	131 pcs.	92 pcs.
400	175 pcs.	122 pcs.
500	219 pcs.	152 pcs.
600	262 pcs.	183 pcs.
700	306 pcs.	213 pcs.
800	350 pcs.	244 pcs.
900	393 pcs.	274 pcs.
1000	437 pcs.	304 pcs.
1500	655 pcs.	456 pcs.
2000	873 pcs.	608 pcs.
2500	1091 pcs.	760 pcs.
3000	1310 pcs.	912 pcs.
3500	1528 pcs.	1064 pcs.
4000	1746 pcs.	1216 pcs.
4500	1964 pcs.	1368 pcs.
5000	2182 pcs.	1519 pcs.

Disclaimer: The above Tables do not account for waste factors. Remember to include your expected jobsite waste. It is up to the purchaser to determine the appropriate waste factor to add to the material estimate. LP takes no responsibility for estimates, including overages or shortages of material based on the above Coverage Chart.

PANEL SIDING

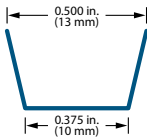
RATED FOR STRUCTURAL USE BY APA®

- Shiplap edges with alignment bead for easier installation
- Primed for exceptional paint adhesion
- Significantly lighter than comparable fiber cement panel
- Strong enough to be nailed directly to stud, making additional sheathing unnecessary in many applications
- Helps to eliminate need for additional bracing on load-bearing walls
- Ideal exterior for homes in areas of high winds or seismic activity
- Treated with the SmartGuard® process for superior protection and resistance against the weather, fungal decay and termites

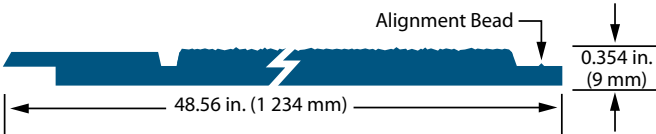


Cedar Texture

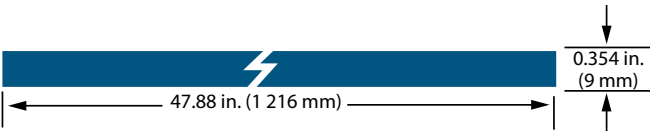
GROOVE DETAIL



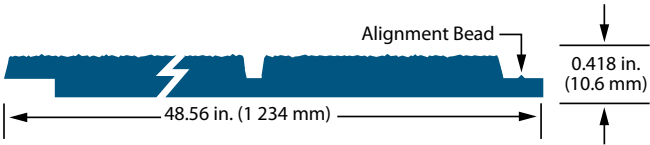
38 SERIES CEDAR TEXTURE PANEL 8" O.C.



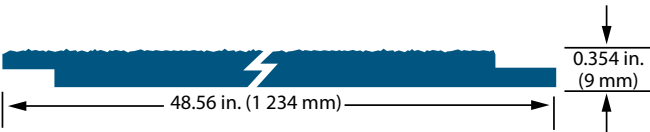
38 SERIES CEDAR TEXTURE – NO GROOVE DUAL USE SIDING AND SOFFIT PANEL



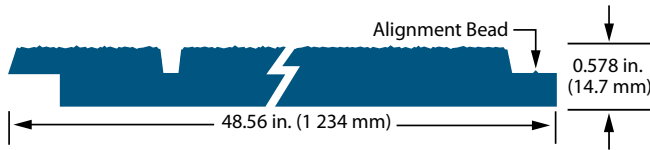
76 SERIES CEDAR TEXTURE PANEL 4" & 8" O.C.



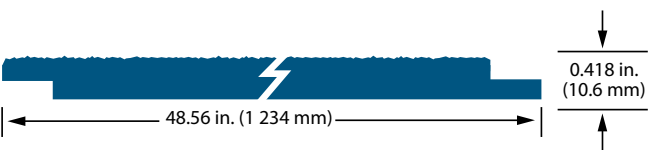
38 SERIES CEDAR TEXTURE PANEL – NO GROOVE



190 SERIES CEDAR TEXTURE PANEL 8" O.C.



76 SERIES CEDAR TEXTURE PANEL – NO GROOVE



DESCRIPTION	LENGTH	GROOVE	GROOVE WIDTH	ACTUAL WIDTH	THICKNESS	PID NUMBER	WEIGHT
38 Series Cedar Texture Panel 8" o.c.	6 ft. (72 in.)(1.8 m)	8 in. o.c.	3/8 in. (10 mm)	48.56 in. (1 234 mm)	0.354 in. (9 mm)	27805	1.5 PSF
	7 ft. (84 in.)(2.1 m)	8 in. o.c.	3/8 in. (10 mm)	48.56 in. (1 234 mm)	0.354 in. (9 mm)	27806	1.5 PSF
	8 ft. (96 in.)(2.4 m)	8 in. o.c.	3/8 in. (10 mm)	48.56 in. (1 234 mm)	0.354 in. (9 mm)	25840	1.5 PSF
	9 ft. (108 in.)(2.7 m)	8 in. o.c.	3/8 in. (10 mm)	48.56 in. (1 234 mm)	0.354 in. (9 mm)	25843	1.5 PSF
	10 ft. (120 in.)(3.0 m)	8 in. o.c.	3/8 in. (10 mm)	48.56 in. (1 234 mm)	0.354 in. (9 mm)	25844	1.5 PSF
38 Series Cedar Texture Panel No Groove Shiplap Edge**	8 ft. (96 in.)(2.4 m)	No Groove	N/A	48.56 in. (1 234 mm)	0.354 in. (9 mm)	25855 *	1.5 PSF
	9 ft. (108 in.)(2.7 m)	No Groove	N/A	48.56 in. (1 234 mm)	0.354 in. (9 mm)	29189 *	1.5 PSF
	10 ft. (120 in.)(3.0 m)	No Groove	N/A	48.56 in. (1 234 mm)	0.354 in. (9 mm)	25825 *	1.5 PSF
38 Series Cedar Texture Siding and Soffit Panel No Groove Square Edge**	8 ft. (96 in.)(2.4 m)	No Groove	N/A	47.88 in. (1 216 mm)	0.354 in. (9 mm)	41044	1.5 PSF
76 Series Cedar Texture Panel 4" and 8" o.c.	8 ft. (96 in.)(2.4 m)	4 in. o.c.	3/8 in. (10 mm)	48.56 in. (1 234 mm)	0.418 in. (10.6 mm)	25831	1.5 PSF
	9 ft. (108 in.)(2.7 m)	4 in. o.c.	3/8 in. (10 mm)	48.56 in. (1 234 mm)	0.418 in. (10.6 mm)	25832 *	1.5 PSF
	8 ft. (96 in.)(2.4 m)	8 in. o.c.	3/8 in. (10 mm)	48.56 in. (1 234 mm)	0.418 in. (10.6 mm)	25848	1.5 PSF
	9 ft. (108 in.)(2.7 m)	8 in. o.c.	3/8 in. (10 mm)	48.56 in. (1 234 mm)	0.418 in. (10.6 mm)	25850	1.5 PSF
	10 ft. (120 in.)(3.0 m)	8 in. o.c.	3/8 in. (10 mm)	48.56 in. (1 234 mm)	0.418 in. (10.6 mm)	25851	1.5 PSF
76 Series Cedar Texture Panel No Groove Shiplap Edge**	8 ft. (96 in.)(2.4 m)	No Groove	N/A	48.56 in. (1 234 mm)	0.418 in. (10.6 mm)	25856	1.5 PSF
	9 ft. (108 in.)(2.7 m)	No Groove	N/A	48.56 in. (1 234 mm)	0.418 in. (10.6 mm)	25857	1.5 PSF
	10 ft. (120 in.)(3.0 m)	No Groove	N/A	48.56 in. (1 234 mm)	0.418 in. (10.6 mm)	25858	1.5 PSF
190 Series Cedar Texture 8" o.c.	8 ft. (96 in.)(2.4 m)	8 in. o.c.	3/8 in. (10 mm)	48.56 in. (1 234 mm)	0.578 in. (14.7 mm)	25852	2 PSF
	9 ft. (108 in.)(2.7 m)	8 in. o.c.	3/8 in. (10 mm)	48.56 in. (1 234 mm)	0.578 in. (14.7 mm)	25853 *	2 PSF
	10 ft. (120 in.)(3.0 m)	8 in. o.c.	3/8 in. (10 mm)	48.56 in. (1 234 mm)	0.578 in. (14.7 mm)	25854 *	2 PSF

*Special order item. Requires minimum quantity and extended lead times.
**Coordinates with LP SmartSide Trim for board and batten applications.

Specifications: LP® SmartSide® Panel Siding Coverage

Panel Siding	Reveal (size)			
Area (sq. ft.)	4' x 8'	4' x 9'	4' x 10'	4' x 12'
100	4 pcs.	3 pcs.	3 pcs.	3 pcs.
200	7 pcs.	6 pcs.	5 pcs.	5 pcs.
300	10 pcs.	9 pcs.	8 pcs.	7 pcs.
400	13 pcs.	12 pcs.	10 pcs.	9 pcs.
500	16 pcs.	14 pcs.	13 pcs.	11 pcs.
600	19 pcs.	17 pcs.	15 pcs.	13 pcs.
700	22 pcs.	20 pcs.	18 pcs.	15 pcs.
800	25 pcs.	23 pcs.	20 pcs.	17 pcs.
900	29 pcs.	25 pcs.	23 pcs.	19 pcs.
1000	32 pcs.	28 pcs.	25 pcs.	21 pcs.
1500	47 pcs.	42 pcs.	38 pcs.	32 pcs.
2000	63 pcs.	56 pcs.	50 pcs.	42 pcs.
2500	79 pcs.	70 pcs.	63 pcs.	53 pcs.
3000	94 pcs.	84 pcs.	75 pcs.	63 pcs.
3500	110 pcs.	98 pcs.	88 pcs.	73 pcs.
4000	125 pcs.	112 pcs.	100 pcs.	84 pcs.
4500	141 pcs.	125 pcs.	113 pcs.	94 pcs.
5000	157 pcs.	139 pcs.	125 pcs.	105 pcs.

Specifications: LP® SmartSide® Trim

CEDAR TEXTURE TRIM

THE CLASSIC APPEARANCE OF CEDAR

- Exterior use, including corner boards, windows and doors
- Narrow widths for more design flexibility
- Primed for exceptional paint adhesion
- 16’ length can result in faster installation and fewer seams
- Treated with the SmartGuard® process for superior protection and resistance against the weather, fungal decay and termites



Cedar Texture

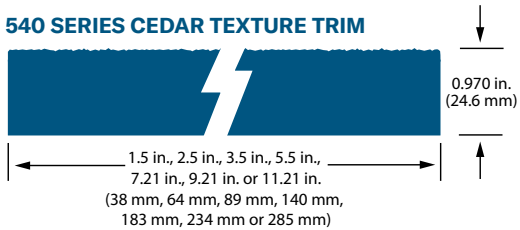
190 SERIES CEDAR TEXTURE TRIM



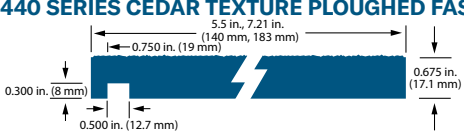
440 SERIES CEDAR TEXTURE TRIM



540 SERIES CEDAR TEXTURE TRIM



440 SERIES CEDAR TEXTURE PLOUGHED FASCIA



DESCRIPTION	LENGTH	ACTUAL WIDTH	THICKNESS	PID NUMBER	WEIGHT
190 Series Trim	16 ft. (192 in.)(4.9 m)	2.50 in. (64 mm)	0.578 in. (14.7 mm)	28448	2 PSF
	16 ft. (192 in.)(4.9 m)	3.50 in. (89 mm)	0.578 in. (14.7 mm)	28450	2 PSF
	16 ft. (192 in.)(4.9 m)	5.50 in. (140 mm)	0.578 in. (14.7 mm)	28452	2 PSF
440 Series Trim	16 ft. (192 in.)(4.9 m)	1.50 in. (38 mm)	0.675 in. (17.1 mm)	25877	2 PSF
	16 ft. (192 in.)(4.9 m)	2.50 in. (64 mm)	0.675 in. (17.1 mm)	25878	2 PSF
	16 ft. (192 in.)(4.9 m)	3.50 in. (89 mm)	0.675 in. (17.1 mm)	25880	2 PSF
	16 ft. (192 in.)(4.9 m)	5.50 in. (140 mm)	0.675 in. (17.1 mm)	25882	2 PSF
	16 ft. (192 in.)(4.9 m)	7.21 in. (183 mm)	0.675 in. (17.1 mm)	25883	2 PSF
	16 ft. (192 in.)(4.9 m)	9.21 in. (234 mm)	0.675 in. (17.1 mm)	25884	2 PSF
540 Series Trim	16 ft. (192 in.)(4.9 m)	11.21 in. (285 mm)	0.675 in. (17.1 mm)	25885	2 PSF
	16 ft. (192 in.)(4.9 m)	1.50 in. (38 mm)	0.970 in. (24.6 mm)	25886 *	3 PSF
	16 ft. (192 in.)(4.9 m)	2.50 in. (64 mm)	0.970 in. (24.6 mm)	25887 *	3 PSF
	16 ft. (192 in.)(4.9 m)	3.50 in. (89 mm)	0.970 in. (24.6 mm)	25888	3 PSF
	16 ft. (192 in.)(4.9 m)	5.50 in. (140 mm)	0.970 in. (24.6 mm)	25890	3 PSF
	16 ft. (192 in.)(4.9 m)	7.21 in. (183 mm)	0.970 in. (24.6 mm)	25891	3 PSF
440 Series Cedar Texture Ploughed Fascia	16 ft. (192 in.)(4.9 m)	9.21 in. (234 mm)	0.970 in. (24.6 mm)	25892	3 PSF
	16 ft. (192 in.)(4.9 m)	11.21 in. (285 mm)	0.970 in. (24.6 mm)	25893	3 PSF
	16 ft. (192 in.)(4.9 m)	5.50 in. (140 mm)	0.675 in. (17.1 mm)	27240 *	2 PSF
	16 ft. (192 in.)(4.9 m)	7.21 in. (183 mm)	0.675 in. (17.1 mm)	27819 *	2 PSF

*Special order item. Requires minimum quantity and extended lead times.

Specifications: LP® SmartSide® Trim

BRUSHED SMOOTH TRIM

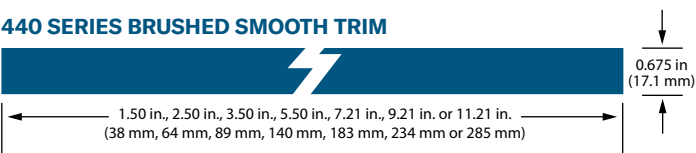
SMOOTH APPEARANCE, ADVANCED DURABILITY OF ENGINEERED WOOD

- Helps protect against moisture intrusion, impacts from hail, and damage from freeze/thaw cycles
- Treated with the SmartGuard® process for superior protection and resistance against the weather, fungal decay and termites
- 16’ length can result in faster installation and fewer seams
- Primed for exceptional paint adhesion
- Backed by an industry-leading 5/50-year limited warranty

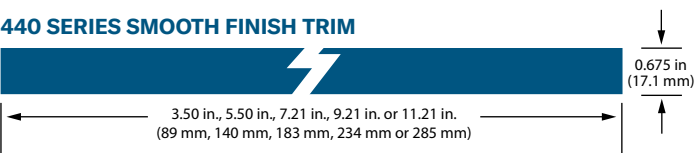


Brushed Smooth Trim

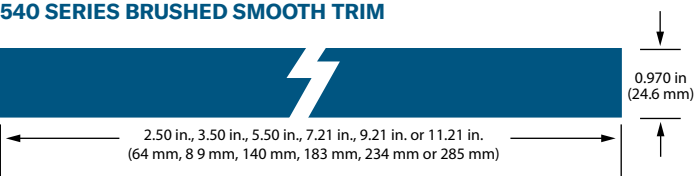
440 SERIES BRUSHED SMOOTH TRIM



440 SERIES SMOOTH FINISH TRIM



540 SERIES BRUSHED SMOOTH TRIM



DESCRIPTION	LENGTH	ACTUAL WIDTH	THICKNESS	PID NUMBER	WEIGHT
440 Series Brushed Smooth Trim	16 ft. (192 in.)(4.9 m)	3.50 in. (89 mm)	0.675 in. (17.1 mm)	46000	2 PSF
	16 ft. (192 in.)(4.9 m)	5.50 in. (140 mm)	0.675 in. (17.1 mm)	46001	2 PSF
	16 ft. (192 in.)(4.9 m)	7.21 in. (183 mm)	0.675 in. (17.1 mm)	46002	2 PSF
	16 ft. (192 in.)(4.9 m)	9.21 in. (234 mm)	0.675 in. (17.1 mm)	46003	2 PSF
540 Series Brushed Smooth Trim	16 ft. (192 in.)(4.9 m)	11.21 in. (285 mm)	0.675 in. (17.1 mm)	46004	2 PSF
	16 ft. (192 in.)(4.9 m)	2.50 in. (64 mm)	0.970 in. (24.6 mm)	46010	3 PSF
	16 ft. (192 in.)(4.9 m)	3.50 in. (89 mm)	0.970 in. (24.6 mm)	45992	3 PSF
	16 ft. (192 in.)(4.9 m)	5.50 in. (140 mm)	0.970 in. (24.6 mm)	45993	3 PSF
	16 ft. (192 in.)(4.9 m)	7.21 in. (183 mm)	0.970 in. (24.6 mm)	45995	3 PSF
	16 ft. (192 in.)(4.9 m)	9.21 in. (234 mm)	0.970 in. (24.6 mm)	45997	3 PSF
	16 ft. (192 in.)(4.9 m)	11.21 in. (285 mm)	0.970 in. (24.6 mm)	45998	3 PSF

Please contact your local LP SmartSide sales representative for product availability. | Metric units are rounded. | PSF = Pounds Per Square Foot

CEDAR TEXTURE SOFFIT

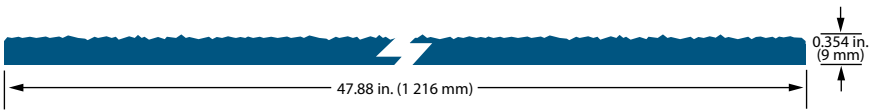
THE FINISHING TOUCH

- Cut-to-width can help to eliminate time spent cutting full sheets down to size
- 38 Series engineered for closed soffit applications
- 76 Series and 190 Series are ideal for use as the starter course for roofs with exposed eaves
- Treated with the SmartGuard® process for superior protection and resistance against the weather, fungal decay and termites

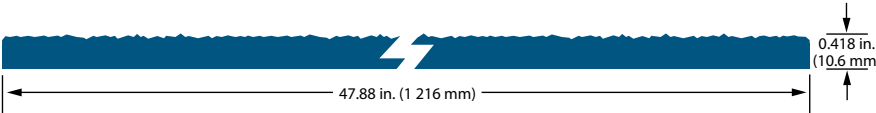


Cedar Texture

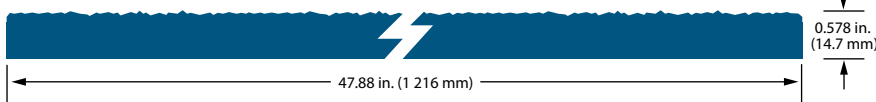
38 SERIES 4’ x 8’ CEDAR TEXTURE SOFFIT



76 SERIES 4’ x 8’ CEDAR TEXTURE SOFFIT



190 SERIES 4’ x 8’ CEDAR TEXTURE SOFFIT



DESCRIPTION	LENGTH	ACTUAL WIDTH	THICKNESS	PID NUMBER	WEIGHT
38 Series 4’ x 8’ Cedar Texture Soffit	8 ft. (96 in.)(2.4 m)	47.88 in. (1 216 mm)	0.354 in. (9 mm)	25813	-
38 Series Cedar Texture Siding and Soffit Panel	8 ft. (96 in.)(2.4 m)	47.88 in. (1 216 mm)	0.354 in. (9 mm)	41044	-
76 Series 4’ x 8’ Cedar Texture Soffit	8 ft. (96 in.)(2.4 m)	47.88 in. (1 216 mm)	0.418 in. (10.6 mm)	25814	-
190 Series 4’ x 8’ Cedar Texture Soffit	8 ft. (96 in.)(2.4 m)	47.88 in. (1 216 mm)	0.578 in. (14.7 mm)	25816 *	-
38 Series Cedar Texture Soffit – Cut-to-Width	16 ft. (192 in.)(4.9 m)	11.94 in. (303 mm)	0.354 in. (9 mm)	25805	-
	16 ft. (192 in.)(4.9 m)	15.94 in. (405 mm)	0.354 in. (9 mm)	25806	-
	16 ft. (192 in.)(4.9 m)	23.94 in. (608 mm)	0.354 in. (9 mm)	25807	-

*Special order item. Requires minimum quantity and extended lead times. | Metric units are rounded.

VENTED SOFFIT

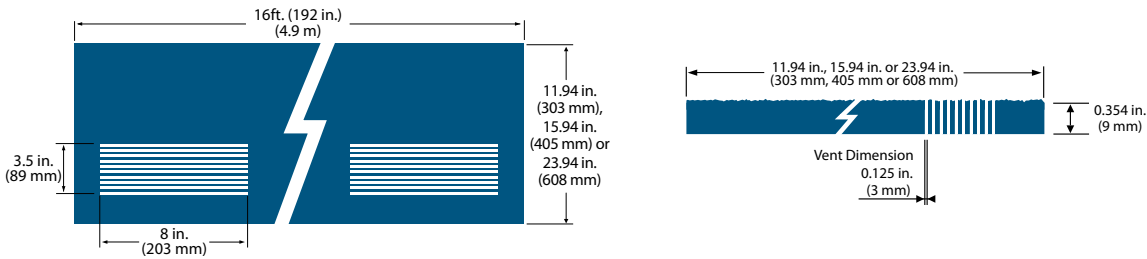
ENGINEERED TO CUT OUT PROBLEMS

- Precisely cut vents offer 5 and 10 square inches of ventilation per linear foot, providing more options to meet code requirements while adding architectural beauty
- Promotes continuous airflow
- 1/8” vents to help keep hornets and bees out
- Eliminates time spent ripping full sheets
- Treated with the SmartGuard® process for superior protection and resistance against the weather, fungal decay and termites



Cedar Texture

38 SERIES VENTED CEDAR TEXTURE SOFFIT – CUT-TO-WIDTH



DESCRIPTION	LENGTH	ACTUAL WIDTH	THICKNESS	PID NUMBER	WEIGHT
38 Series Vented Cedar Texture Soffit – Cut-to-Width	16 ft. (192 in.)(4.9 m)	11.94 in. (303 mm)	0.354 in. (9 mm)	25822	-
	16 ft. (192 in.)(4.9 m)	15.94 in. (405 mm)	0.354 in. (9 mm)	25823	-
	16 ft. (192 in.)(4.9 m)	23.94 in. (608 mm)	0.354 in. (9 mm)	25824	-

Specifications: LP® SmartSide® Vertical Siding

VERTICAL SIDING

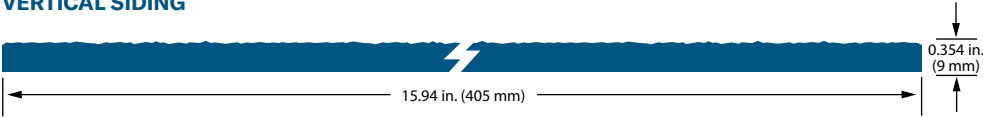
CHARMING STYLE FOR AMERICAN HOMES

- 16’ lengths can eliminate horizontal joints
- Coordinates with LP SmartSide Trim
- Primed for exceptional paint adhesion
- Not rated for structural use
- Treated with the SmartGuard® process for superior protection and resistance against the weather, fungal decay and termites
- Sheathing-only attachment



Cedar Texture

VERTICAL SIDING



DESCRIPTION	LENGTH	ACTUAL WIDTH	THICKNESS	PID NUMBER	WEIGHT
38 Series Cedar Texture Vertical Siding	16 ft. (192 in.)(4.9 m)	15.94 in. (405 mm)	0.354 in. (9 mm)	40503	1.5 PSF

Specifications: LP® SmartSide® Vertical Siding Coverage

Vertical Siding	Reveal (size)
Area (sq. ft.)	15-15/16" (16")
100	5 pcs.
200	10 pcs.
300	15 pcs.
400	19 pcs.
500	24 pcs.
600	29 pcs.
700	33 pcs.
800	38 pcs.
900	43 pcs.
1000	48 pcs.
1500	71 pcs.
2000	95 pcs.
2500	118 pcs.
3000	142 pcs.
3500	165 pcs.
4000	189 pcs.
4500	212 pcs.
5000	236 pcs.

Specifications: LP® SmartSide® Accessories

J-BLOCKS

A COHESIVE LOOK FOR HOME EXTERIORS

- Easier installation
- Primed for exceptional paint adhesion
- Rich cedar-grain texture
- Used to easily and attractively mount light fixtures, water faucets and more
- Treated with the SmartGuard® process for superior protection and resistance against the weather, fungal decay and termites
- Backed by a 5/10-year limited warranty



Cedar Texture

DESCRIPTION	LENGTH	ACTUAL WIDTH	THICKNESS	PID NUMBER
Cedar Texture 7.25" x 7.25" J-Block	7.21 in. (183 mm)	7.21 in. (183 mm)	0.970 in. (24.6 mm)	43509

MINI-SPLITS

EASIER INSTALLATION FOR EXTERIOR FEATURES

- Easier installation (can be separated for specific mount sizes)
- Primed for exceptional paint adhesion
- Rich cedar-grain texture
- Used to easily and attractively mount light fixtures, water faucets and more
- Treated with the SmartGuard® process for superior protection and resistance against the weather, fungal decay and termites
- Backed by a 5/10-year limited warranty



Cedar Texture

DESCRIPTION	LENGTH	ACTUAL WIDTH	THICKNESS	PID NUMBER
Cedar Texture 7.25" x 6.75" Mini Split	7.21 in. (183mm)	6.75 in. (171 mm)	0.970 in. (24.6 mm)	43510

BUILD BETTER WITH LP BUILDING SOLUTIONS

Building a Better World™

LP's mission is to provide an innovative and sustainable portfolio of high-quality products that help our customers build beautiful, durable homes and structures. With a united spirit of discovery, LP is forging ahead with innovative ideas to create new products that make a difference in the world.

LP WeatherLogic® Air & Water Barrier

LP WeatherLogic Air & Water Barrier provides moisture management technology for a better build. To protect against air and water during construction and for years to come, LP WeatherLogic Air & Water Barrier creates a tight building envelope, installs easily, and keeps the jobsite clean.

LP® TechShield® Radiant Barrier

The original, #1 brand of radiant barrier, LP TechShield Radiant Barrier may reduce monthly cooling costs by blocking up to 97% of the radiant heat in the panel from emitting into a home's attic, lowering attic temperatures by up to 30° F.

LP Legacy® Premium Sub-Flooring

LP Legacy Premium Sub-Flooring uses Gorilla Glue Technology® for one of the strongest, stiffest sub-floors. The resin in Gorilla Glue Technology binds wood fibers at the molecular level for premium performance.

LP® FlameBlock® Fire-Rated Sheathing

LP FlameBlock Fire-Rated Sheathing has structural design values equal to standard sheathing in the same performance category. ICC-certified (ESR-1365) per AC264 with a Class A and 30-minute Flame Spread Rating (ASTM E84), it combines fire resistance and impressive structural performance in a single panel.

LP® ArchForm™ Concrete Edge Form

LP ArchForm Concrete Edge Form is an engineered wood product designed for use in flatwork concrete forming applications, such as residential landscaping, patios, walkways, pool decks and more. It is flexible enough for curving to fit the contours of formed concrete projects and is backed by LP's industry-leading technology, service and support.



For more information, visit LPCorp.com/SmartSide

 **WARNING:** Drilling, sawing, sanding or machining wood products can expose you to wood dust, a substance known to the State of California to cause cancer. Avoid inhaling wood dust or use a dust mask or other safeguards for personal protection. For more information go to www.P65Warnings.ca.gov/wood.

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About The Product

Where can I find LP® SmartSide® products in my area?

You can find LP SmartSide in your area by using our [Where to Buy](#) tool.

What's the difference between Series 38 and Series 76 Lap Siding?

Other than material thickness, one main difference is 38 Series Lap Siding may be installed on studs spaced a maximum of 16 inches o.c. whereas 76 Series Lap Siding may be installed on studs a maximum of 24 inches o.c.

Can lap siding be ripped to create a smaller size?

Ripping lap siding to make narrower lap siding is not recommended. It may be necessary to rip the lap siding at times where the wall terminates at the soffit or around penetrations. Use special care to prime and paint any exposed wood fibers.

What is LP® SmartSide® ExpertFinish® Lap?

LP® SmartSide® ExpertFinish® features an ExpertFinish® Lap to avoid the need for seam caulking, joint molds or pan flashing on the jobsite. This new feature will only be available on ExpertFinish products. It features a lip on the profile of the product that helps contractors line up each piece of lap to exact specifications on the 3/8" gap. The technology is trademarked to LP.



City of
Burlington, Vermont
645 Pine Street

Zoning Application Denial – Reasons for Denial

ZP #: 22-54

Tax ID: 044-3-260-000

Issue Date: March 16, 2022

Decision: Denied

Property Address: 86-88 North Winooski Avenue

Description: Replace the windows and siding on the residence. Repair rear porch in-kind.

Reasons for Denial:

1. The property has an active notice of zoning violation. Per Sec. 2.7.8, *Withhold Permit*, of the Comprehensive Development Ordinance, no zoning permit may be issued for the property until the zoning violation is resolved.
2. The Design Advisory Board reviewed the proposing siding material on March 15, 2022 and recommended denial of the application due to the apparent inability of the material to closely match the reveal and detail of the existing siding.



FRONT ELEVATION - FROM NORTH WINOOSKI



REAR OF BUILDING - FROM PARKING AREA



SIDE OF BUILDING NEIGHBORS DRIVEWAY



FROM HOUSE DRIVEWAY



NEIGHBORS DRIVEWAY

From: Adele Wolfson <adele.wolfson@gmail.com>
Sent: Sunday, November 17, 2024 11:57 AM
To: Mary O'Neil <MCOneil@burlingtonvt.gov>
Cc: Devin Colman <Devin.Colman@uvm.edu>
Subject: CLG proposal for historic preservation

[WARNING]: This email was sent from someone outside of the City of Burlington.

Dear Ms. O'Neil,

I am writing on the advice of Devin Colman at UVM. I am working with the Lost Mural Project (LMP), and Devin is providing guidance on grant opportunities. He has suggested that we might apply to CLG for funding for an ongoing program: **creating a 3D representation of the historic area of Burlington known as Little Jerusalem in space and time, based on maps and census data.** You probably know that the LMP has expanded from its original mission to preserve and restore the unique mural that now resides at Ohavi Zedek Synagogue on North Prospect street. The LMP is now focused on preserving artifacts and history of immigrant communities in Burlington. The project that we are trying to fund will be a great tool for education and research, and would fall within CLG's priority of Information and Education.

If we are to apply to CLG it would have to go through your office for review, signatures, and submission, although LMP would be responsible for all aspects of the project if funded. I am, therefore, writing to ask if this is feasible. If the city is planning to submit a different proposal to CLG I imagine that you would not want us to submit a competing proposal. But if you do not already have a project in the pipeline, I hope that you can support our application.

Thank you for your attention. I would be glad to discuss this by phone if that is preferable to email, and I am cc'ing Devin in case he can add any information I have missed.

Sincerely,

Adele Wolfson

On Tue, Nov 19, 2024 at 3:36 PM Aaron Goldberg <agoldbergvt@gmail.com> wrote:

Hello Mary,

Many thanks for your consideration of submitting the Lost Mural Project's grant application to the State of Vermont.

This email confirms that the Lost Mural Project has received and administered grants before from the state and its agencies.

Further, Lost Mural Project understands that it is responsible for all aspects of the grant project including the contracts, project oversight, finances and final reporting.

The final mapping project which is developed by the Lost Mural Project will share the data with Burlington's public schools and local colleges and universities through our website.

Best wishes,

Aaron

Aaron Goldberg
Lost Mural Project
Co-Founder & President
agoldbergvt@gmail.com
www.lostmural.org

On Tue, Nov 19, 2024 at 1:27 PM Devin Colman <Devin.Colman@uvm.edu> wrote:

Hi Mary,

I hope you're doing well, and thanks for considering this request from the Lost Shul Mural project. In this case, the only obligation on the part of you and the city is to submit the grant application to the state, indicating that the LSM Project will serve as the third-party administrator for the project.

If the grant application is approved, everything from that point forward is the responsibility of the LSM Project and VDHP, and the city has no further involvement. The grant agreement is executed between VDHP and LSM, and LSM oversees the bid process, contractor selection and hiring, project oversight, finances, and final reporting.

Does that sound feasible?

Thanks,

Devin

—

DEVIN COLMAN (he/him)

Director

[Department of History/Historic Preservation Program](#)

University of Vermont

Wheeler House | [133 South Prospect Street](#)

[Burlington, VT 05405](#)

Burlington Historic Preservation Review Committee

Certified Local Government Program

Department of Permitting and Inspections
645 Pine Street
Burlington, Vermont 05401

Jay White
Emily Morse
Gabriel Stadecker
Mary O'Neil, CLG Coordinator



Memorandum to: HPRC

From: Mary O'Neil, AICP

Meeting Date: December 10, 2024

RE: Intended review by Vt. Advisory Council for Historic Preservation

The following email was received by staff November 27, 2024:

Hello,

At the request of the property owner the Vermont Division for Historic Preservation is re-evaluating the State Register of Historic Places listing of the building located at **263 Saint Paul Street**, Burlington and whether or not the property meets the evaluation criteria for listing in the State Register of Historic Places. The final determination of eligibility will be made by the Vermont Advisory Council on Historic Preservation (VACHP) at their meeting on January 23, 2025.

To ensure that their decision is based on the most current and available information, we are reaching out to ask if you have any pertinent information about the history and/or significance of this property. Attached is the 1977 survey form and new survey and determination of eligibility forms. Please submit any additional information for consideration by the VACHP to our office by January 8, 2025.

This is a public meeting, and you are welcome to attend and participate. The meeting agenda, which includes the time and location, will be posted on our website the Friday prior to the meeting date: <https://accd.vermont.gov/historic-preservation/partners/advisory-council/agendas-and-minutes>.

Please feel free to contact me if you have any questions at 802-505-1147 or elizabeth.peebles@vermont.gov.

Sincerely,
Elizabeth

CC:

Robert Rich, Property Owner
Mary O'Neil, Burlington Certified Local Government Coordinator
Emma Mulvaney-Stanak, Mayor of Burlington
Charlie Baker, Chittenden County Regional Planning Commission
Chittenden County Historical Society
Ron Wanamaker, Preservation Burlington

Elizabeth Peebles | State Architectural Historian
Vermont Division for Historic Preservation
Department of Housing and Community Development
1 National Life Drive, Davis Building, 6th Floor | Montpelier, VT 05620
802-505-1147 office | elizabeth.peebles@vermont.gov
accd.vermont.gov/historic-preservation

Listed on State Register
VT ACHP
Date: 4/20/93

SURVEY NUMBER:

263 St. Paul

NEGATIVE FILE NUMBER:

77-A-425

UTM REFERENCES:

Zone/Easting/Northing

U.S.G.S. QUAD. MAP:

PRESENT FORMAL NAME:

ORIGINAL FORMAL NAME:

PRESENT USE: dwelling

ORIGINAL USE: same

ARCHITECT/ENGINEER:

BUILDER/CONTRACTOR:

PHYSICAL CONDITION OF STRUCTURE:

Excellent ☐ Good ☐

Fair ☐ Poor ☐

THEME:

STYLE:

DATE BUILT:
ca. 1880

STATE OF VERMONT
Division for Historic Preservation
Montpelier, VT 05602

HISTORIC SITES & STRUCTURES SURVEY
Individual Structure Survey Form

COUNTY: Chittenden

TOWN: Burlington

LOCATION:

263 St. Paul St.

COMMON NAME:

FUNCTIONAL TYPE: dwelling

OWNER: Catherine Foos

ADDRESS: 263 St. Paul St., Burlington

ACCESSIBILITY TO PUBLIC:

Yes ☐ No ☒ Restricted ☐

LEVEL OF SIGNIFICANCE:

Local ☒ State ☐ National ☐

GENERAL DESCRIPTION:

Structural System

1. Foundation: Stone ☐ Brick ☐ Concrete ☒ Concrete Block ☐

2. Wall Structure

a. Wood Frame: Post & Beam ☐ Balloon ☐

b. Load Bearing Masonry: Brick ☐ Stone ☐ Concrete ☐
Concrete Block ☐

c. Iron ☐ d. Steel ☐ e. Other:

3. Wall Covering: Clapboard ☐ Board & Batten ☐ Wood Shingle ☐

Shiplap ☐ Novelty ☐ Stucco ☐ Sheet Metal ☐ Aluminum ☒

Asphalt Shingle ☐ Brick Veneer ☐ Stone Veneer ☐

Bonding Pattern: Other:

4. Roof Structure

a. Truss: Wood ☐ Iron ☐ Steel ☐ Concrete ☐

b. Other:

5. Roof Covering: Slate ☒ Wood Shingle ☐ Asphalt Shingle ☐

Sheet Metal ☐ Built Up ☐ Rolled ☐ Tile ☐ Other:

6. Engineering Structure:

7. Other:

Appendages: Porches ☒ Towers ☐ Cupolas ☐ Dormers ☐ Chimneys ☒

Sheds ☐ Ells ☐ Wings ☒ Other:

Roof Style: Gable ☒ Hip ☐ Shed ☐ Flat ☐ Mansard ☐ Gambrel ☐

Jerkinhead ☐ Saw Tooth ☐ With Monitor ☐ With Bellcast ☐

With Parapet ☐ With False Front ☐ Other:

Number of Stories: 1 1/2

Number of Bays: 3 x 2

Entrance Location: side hall

Approximate Dimensions:

THREAT TO STRUCTURE:

No Threat ☐ Zoning ☐ Roads ☐

Development ☐ Deterioration ☐

Alteration ☐ Other:

LOCAL ATTITUDES:

Positive ☐ Negative ☐

Mixed Other:

ADDITIONAL ARCHITECTURAL OR STRUCTURAL DESCRIPTION:

Massing - front gable orientation, rectangular main block with rear wing. Front porch on turned posts.

Fenestration - modernized.

Door - modernized - transom.

Cornice - boxed, partial returns.

RELATED STRUCTURES: (Describe)

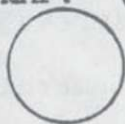
STATEMENT OF SIGNIFICANCE:

Shown as a brick veneer building on the 1889 Sanborn map. The 1890 map lists a Mrs. C. Corlin residing here. Aluminum siding has diminished its architectural integrity.

REFERENCES:

1890, Sanborn maps; directories

MAP: (Indicate North in Circle)



SURROUNDING ENVIRONMENT:

Open Land ☐ Woodland ☐
Scattered Buildings ☐
Moderately Built Up ☐
Densely Built Up ☒
Residential ☒ Commercial ☒
Agricultural ☐ Industrial ☐
Roadside Strip Development ☐
Other:

RECORDED BY:

Adele Cramer

ORGANIZATION:

VT Division for Historic Preservation

DATE RECORDED:

8/23/77

SHPO DOE: ☒ SR ☐ NR

☐ Eligible ☒ Not Eligible ☐ Insufficient

Date 10.30.2024

Vermont Division for Historic Preservation Determination of Eligibility (DOE) Form

A "Determination of Eligibility" is a decision regarding whether a district, site, building, structure, or object meets the State or National Register Criteria for Evaluation, although the property is not formally listed in the State or National Register.

Please complete this form by clicking in the checkboxes and entering text in the grey fields.

SECTION I

Property Address: 263 St. Paul St., Burlington

Property Name: _____

This DOE is for the:

- ☒ State Register of Historic Places
 - ☐ State project – 22 VSA 14 review
 - ☐ Act 250 project – Criterion 8 review
 - ☐ State Tax Credits
 - ☐ Barn Grant Application
 - ☐ Historic Preservation Grant Application
 - ☐ VDHP staff request
 - ☒ Other Owner Request
- ☒ National Register of Historic Places
 - ☐ Federal project – Section 106 review
 - ☐ Federal Tax Credits (RITC)
 - ☐ VDHP staff request
 - ☒ Other Owner Request

Who is making this request?

☐ Division for Historic Preservation Staff: Name, Title

-or-

Name Robert W. Rich

Organization Owner

Phone Email 802-338-7126

Date 10/17/24

SECTION II

Eligibility Recommendation

Evaluated under:

- | | |
|--|---|
| ☐ Criterion A: Event | ☐ Criterion C: Design/Construction |
| ☐ Criterion B: Person | ☐ Criterion D: Information Potential |

Integrity: ☐ Setting ☐ Location ☐ Design ☐ Materials ☐ Workmanship ☐ Feeling ☐ Association

Period of Significance: _____

Level of Significance: ☐ Local ☐ State ☐ National

Justification for Eligibility Recommendation: _____

- ☐ Meets the Criteria for Evaluation and is eligible for the State/National Register of Historic Places
- ☒ Does NOT meet the Criteria for Evaluation and is NOT eligible for the State/National Register of Historic Places

SECTION III

Required Attachments:

- ☒ Vermont Architectural Resource Inventory Form (VARI)
- ☒ Recent photographs of the property showing exterior views of each elevation; overall views of the property and the surrounding context. If available, include copies of historic views as well. For a historic district, include streetscape views showing how the properties relate to each other.
- ☒ Map showing the location of the property in relation to streets, intersections, or widely recognized features. For a historic district, include an approximate boundary showing the extent of the district.

Please email this form as a Word document (not PDF) and all required attachments to:

ACCD.projectreview@vermont.gov

Section IV

*for completion by VDHP staff only

Division for Historic Preservation Determination or Concurrence:

☐ Eligible

☒ Not Eligible

☐ Insufficient Information for Determination

Criteria: ☐ A ☐ B ☐ C ☐ D

Integrity: ☐ Setting ☐ Location ☐ Design ☐ Materials ☐ Workmanship ☐ Feeling ☐ Association

Staff Comments: The integrity of setting was lost in the 1950s, although this was a more industrial/commercial area of Burlington. Due to alterations, the building lacks integrity of design, materials, workmanship, association, and feeling for a turn-of-the-20th-century single-family dwelling.

Requires Vermont Advisory Council Review? ☒ Yes ☐ No ☐ Not Applicable

Advisory Council Finding: _____

Recorded by: Name, Title

Date: mm/dd/yyyy

Signature: _____

STATE OF VERMONT Division for Historic Preservation VERMONT ARCHITECTURAL RESOURCE INVENTORY Individual Property Survey Form	SURVEY NUMBER: 263 St. Paul (Assigned by VDHP)
	Listed in State Register ☒ 1993 Eligible for State Register Yes ☐ -or- No ☒ Date: October 30, 2024 SHPO LVT
	PRESENT FORMAL NAME:
	ORIGINAL FORMAL NAME:
COUNTY: Chittenden	PRESENT USE: Residential dwelling
TOWN: Burlington	ORIGINAL USE: Residential dwelling
PHYSICAL ADDRESS: 263 Saint Paul St	ARCHITECT/ENGINEER:
COMMON NAME:	BUILDER/CONTRACTOR:
PROPERTY TYPE: Residential	DATE BUILT: c. 1899
OWNER: Robert Rich / 263 St Paul LLC MAILING ADDRESS: 9 Duchess Ave, So Burlington, VT 05401	
	PHYSICAL CONDITION OF STRUCTURE: Good ☐ Fair ☒ Poor ☐
	STYLE:
GENERAL DESCRIPTION: Structural System: 1. <u>Foundation</u> : Stone ☒ Brick ☐ Concrete ☐ Concrete Block ☐ 2. <u>Wall Structure</u> a. Wood Frame: Post & Beam ☐ Plank ☐ Balloon ☒ Platform ☐ b. Load Bearing Masonry: Brick ☐ Stone ☐ Concrete ☐ Concrete Block ☐ c. Metal: Iron ☐ Steel ☐ d. Other: 3. <u>Wall Cladding</u> : Clapboard ☐ Board & Batten ☐ Wood Shingle ☐ Shiplap ☐ Novelty ☐ Asbestos Shingle ☐ Aluminum Siding ☐ Asphalt Shingle ☐ Vinyl Siding ☒ Brick Veneer ☐ Stone Veneer ☐ Other: 4. <u>Roof Structure</u> Truss: Wood ☒ Iron ☐ Steel ☐ Concrete ☐ Other: 5. <u>Roof Covering</u> : Slate ☒ Wood Shingle ☐ Asphalt Shingle ☐ Sheet Metal ☐ Built Up ☐ Rolled ☐ Tile ☐ Standing Seam ☐ Other: Appendages: Porches ☒ Towers ☐ Cupolas ☐ Dormers ☐ Chimneys ☒ Sheds ☐ Ells ☐ Wings ☒ Bay Window ☐ Other: Roof Styles: Gable ☒ Hip ☐ Shed ☐ Flat ☐ Mansard ☐ Gambrel ☐ Jerkinhead ☐ Saw Tooth ☐ With Monitor ☐ With Bellcast ☐ With Parapet ☐ With False Front ☐ Other: Number of Stories: 1.5 Entrance Location: Front Number of Bays: 3 Approximate Dimensions:	

ADDITIONAL ARCHITECTURAL OR STRUCTURAL DESCRIPTION:

1977 survey indicated turned posts on porch – porch was replaced early 1980s and the turned posts were replaced with standard 4x4s. 1977 survey also indicated aluminum siding which was incorrect. Other than slate roof there are no distinguishing features, and slate roofs are common on non-historical structures in Vermont. North side of property is bordered by asphalt parking lot owned by Kerry's Kwik Stop.

RELATED RESOURCES ON THE PROPERTY:

HISTORICAL OVERVIEW:

SHPO 10.30.2024:

1. This part of Burlington not mapped on the 1885 sanborn
2. This part of Burlington not mapped on the 1889 sanborn; statement the façade was brick veneer in the 1977 HSSS is incorrect.
3. This part of Burlington not mapped on the 1894 sanborn.
4. This part of Burlington not mapped on the 1900 sanborn.
5. Building first denoted on the March 1906 Sanborn
 - a. Dwelling 1-1/2 stories with full-width, one-story front porch. Shown as wood frame with veneer.
6. On the October 1912 sanborn, one-story addition covers the rear of the building, projecting from south elevation beyond main block
7. 1942 Sanborn shows one-story porch on the southern bays of the rear 1912 addition (replaced by a deck). Brick veneer noted on the first story of the main block
8. No change noted on the 1950 update to the sanborn map

Depth of the window and door openings is suggesting the vinyl siding was placed over the veneer.

Reconstructed interior chimney

Eaves and returns covered in vinyl siding

Windows and doors replaced, fanlight over main entry covered or infilled; fake shutters

Reconstructed front porch with square posts replacing turned posts noted in 1977 HSSS

REFERENCE CITATIONS:

SURROUNDING ENVIRONMENT: Open ☐ Woodland ☐

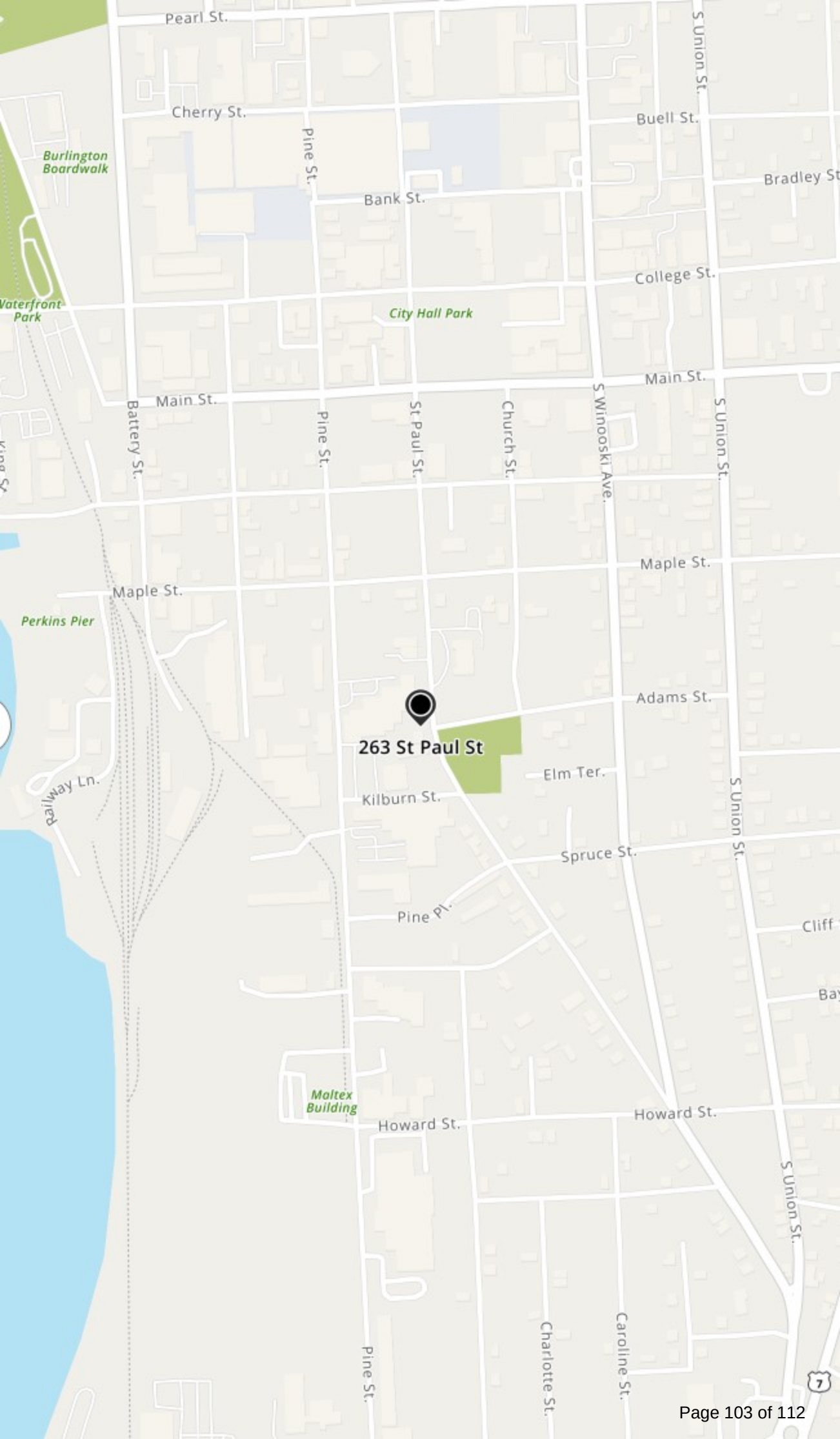
Scattered Buildings ☐ Moderately Built Up ☐ Densely Built Up ☒

Residential ☒ Commercial ☒ Agricultural ☐ Industrial ☐ Mixed Use ☒

Roadside Strip Development ☐ Other:

RECORDED BY: Robert Rich (owner 2024)
ORGANIZATION:
DATE RECORDED: 10.17.2024

ATTACHMENTS: Please insert maps and photographs here. Use additional pages if necessary.



263 St Paul St

















DESIGN ADVISORY BOARD

January - December 2025

Regularly Scheduled Meetings - 2nd and 4th Tuesdays

Date of Meeting	Day of Week	Time	Location	Application Deadline Wed 4pm
January 14, 2025	Tuesday	3:00 PM	DPI Conference Room	January 2, 2025
January 28, 2025	Tuesday	3:00 PM	DPI Conference Room	January 15, 2025
February 11, 2025	Tuesday	3:00 PM	DPI Conference Room	January 29, 2025
February 25, 2025	Tuesday	3:00 PM	DPI Conference Room	February 12, 2025
March 11, 2025	Tuesday	3:00 PM	DPI Conference Room	February 26, 2025
March 25, 2025	Tuesday	3:00 PM	DPI Conference Room	March 12, 2025
April 8, 2025	Tuesday	3:00 PM	DPI Conference Room	March 26, 2025
April 22, 2025	Tuesday	3:00 PM	DPI Conference Room	April 9, 2025
May 13, 2025	Tuesday	3:00 PM	DPI Conference Room	April 30, 2025
May 27, 2025	Tuesday	3:00 PM	DPI Conference Room	May 14, 2025
June 10, 2025	Tuesday	3:00 PM	DPI Conference Room	May 28, 2025
June 24, 2025	Tuesday	3:00 PM	DPI Conference Room	June 11, 2025
July 8, 2025	Tuesday	3:00 PM	DPI Conference Room	June 25, 2025
July 22, 2025	Tuesday	3:00 PM	DPI Conference Room	July 9, 2025
August 12, 2025	Tuesday	3:00 PM	DPI Conference Room	July 30, 2025
August 26, 2025	Tuesday	3:00 PM	DPI Conference Room	August 13, 2025
September 9, 2025	Tuesday	3:00 PM	DPI Conference Room	August 27, 2025
September 23, 2025	Tuesday	3:00 PM	DPI Conference Room	September 10, 2025
October 14, 2025	Tuesday	3:00 PM	DPI Conference Room	October 1, 2025
October 28, 2025	Tuesday	3:00 PM	DPI Conference Room	October 15, 2025
November 12, 2025	Wednesday	3:00 PM	DPI Conference Room	October 29, 2025
November 25, 2025	Tuesday	3:00 PM	DPI Conference Room	November 12, 2025
December 9, 2025	Tuesday	3:00 PM	DPI Conference Room	November 26, 2025

Date adjustment for Veterans Day.