Members

Kevin Bartoy, Chair
Jennifer Baersten, Vice Chair
Sarah Hilsendeger
Laurel McQuade
Alex Morganroth
Bryan Rousseau
Lysa Schloesser
Jenny Sullivan
George Zeno

Deborah Cade, North Slope Ex-Officio

Agenda



Landmarks Preservation Commission Planning and Development Services Department

Doug Gwinn

Date: September 27, 2023

Time: 5:30 p.m.

Location: Hybrid (see below)

Staff

Reuben McKnight, Historic Preservation Officer Susan Johnson, Historic Preservation Coordinator Mary Crabtree, Administrative Assistant

INFORMATION ABOUT VIRTUAL MEETINGS

This meeting will be conducted both in-person and virtually. The meeting will occur in the Tacoma Municipal Building, 747 Market St., Room 243 and can also be attended at www.zoom.us/i/88592995176, or by dialing +1 (253) 215-8782 and entering the meeting ID 885 9299 5176 when prompted.

Microphones will be muted and cameras turned off for all participants during the meeting, except for the Commissioners and presenters.

1. ACKNOWLEDGEMENT OF INDIGENOUS LANDS

PAGE # TIME

5 m

15

2. ROLL CALL

3. PUBLIC COMMENT

Written comments are accepted on agenda items via e-mail and must be submitted by 12:00 p.m. on the meeting day. Please e-mail your comments to landmarks@cityoftacoma.org, put in the subject line "LPC Meeting 09/27/23", and clearly indicate which agenda item(s) you are addressing.

4. CONSENT AGENDA

- A. Excusal of Absences
- B. Approval of Minutes: 05/10/23, 05/24/23
- C. Administrative Review:
 - 812 N I St porch
 - 617 N Cushman Ave modification to previously approved dormer

DESIGN REVIEW A. 1315 N 5th

6.

		Windows							
) .	во	OARD BUSINESS/COMMUNICATION ITEMS							
	A.	Equity Committee updates	Commission		5 m				
	B.	Commission Recruitment	Staff	13	5 m				
	C.	Events & Activities	Staff	13	5 m				

7. CHAIR COMMENTS

This agenda is for public notice purposes only. Complete applications are posted online at www.cityoftacoma.org/lpc-agenda.



The City of Tacoma does not discriminate on the basis of handicap in any of its programs or services. To request this information in an alternative format or to request a reasonable accommodation, please contact the Historic Preservation Office at (253) 591-5220 (voice) or (800) 833-6388 (TTY).

¿Necesitas información en español? 한국어로 정보가 필요하십니까? Cần thông tin bằng tiếng Việt? Нужна информация на усском? ត្រូវការព័ត៌មានជាភាសាខ្មែរ? 🕿 Contact **TacomaFIRST 311** at **(253) 591-5000**

Members

Kevin Bartoy, Chair Jennifer Baersten, Vice-Chair Sarah Hilsendeger Laurel McQuade Alex Morganroth Bryan Rousseau Lysa Schloesser Jenny Sullivan George Zeno Deborah Cade, North Slope Ex-Officio Leah Jaggars, Wedge Ex-Officio

Tacoma

MINUTES (Draft)

Staff Present:

Susan Johnson

Others Present:

Paige Rooney

Craig Wirth

Reuben McKnight

Landmarks Preservation Commission Planning and Development Services Department

Staff

Reuben McKnight, Historic Preservation Officer Susan Johnson, Historic Preservation Coordinator Paige Rooney, Historic Preservation Intern Mary Crabtree, Administrative Assistant

Date: May 10, 2023

Location: Hybrid - Conference Room 243, 747 Market Street, Tacoma WA 98402 & Zoom Webinar

Commission Members in Attendance:

Kevin Bartoy, Chair Jennifer Baersten, Vice-Chair Sarah Hilsendeger Laurel McQuade Alex Morganroth Bryan Rousseau Lysa Schloesser George Zeno

Deborah Cade, North Slope Ex-Officio

Commissioner Members Excused:

N/A

Commission Members Absent:

Jenny Sullivan Leah Jaggars, Wedge Ex-Officio

Chair Bartoy called the meeting to order at 5:31 p.m.

1. ACKNOWLEDGEMENT OF INDIGENOUS LANDS

2. ROLL CALL

3. PUBLIC COMMENT

McKnight reported that no written comments were received for public comment.

4. CONSENT AGENDA

The agenda was approved as submitted.

A. Excusal of Absences

N/A

B. Approval of Minutes

There were no minutes for approval.

C. Administrative Review: N/A

N/A

5. DESIGN REVIEW

A. 617 N Cushman Dormer

Ms. Johnson read the staff report as provided in the packet.

Wirth noted that they plan on matching the roof details in the dormer.

Vice-Chair Baersten requested clarification on the design and suggested keeping the fascia simpler.

The Commission discussed whether the fascia should include the "pointy" design work or if it should be simpler.

Vice-Chair Baersten moved that the Landmarks Preservation Commission approve the application for 617 North Cushman Avenue with the comments that a simpler fascia is preferred. Commissioner McQuade seconded the motion. The motion passed unanimously.

6. BOARD BUSINESS/COMMUNICATION ITEMS

A. Equity Committee updates

There was no Equity Committee update.

B. Events & Activities

- The 2023-24 Heritage Project Grant applications have been received. The review panel will convene on May 11, 2023, and their scoring recommendations will be brought before the full Commission on May 24, 2023, for final decision.
- The King County Preservation Office will hold a virtual roundtable regarding Equity in Preservation on May 31, 2023, at 10:00 a.m.
- May is Historic Preservation Month. Some of the events planned include:
 - I. May 17: Walk Lincoln District with Downtown on the Go, 12 p.m.-1 p.m.
 - II. May 18: Sustainability, Preservation and Infill: walking tour of the University of Washington/Tacoma campus
 - III. May 18: South Sound Day of Remembrance, Washington State History Museum.
 - IV. May 25: Annual Preservation Awards ceremony at 6:00 p.m. at the Foss Seaport Museum
- Tacoma History Quest 2.0 is live.
- A site visit of the Astor (formerly the Washington Building) will be held on Wednesday, June 21, 2023, at 4:00 p.m.
- Landmarks Preservation Commission training on Saturday, June 24, 2023.

C. Annual Preservation Awards

The Commission discussed numerous local individuals, organizations, and businesses, and selected the 2023 award winners. This year's Historic Preservation Awards categories and recipients are as follows:

Award Category	2023 Recipient		
Special Recognition	Chandler O'Leary		
Outstanding Achievement in Community Engagement	Downtown On The Go		
Outstanding Achievement in Sustainability	Milgard Hall, University of Washington/Tacoma		
Outstanding Achievement in Broadening Perspectives in Preservation	Tacoma Community Boat Builders		
Outstanding Achievement in Housing	The Astor (Washington Building)		

Outstanding Achievement in Partnerships in Preservation	Earthwise Architectural Salvage		
Outstanding Achievement in Leadership in Preservation	Northwest Room of the Tacoma Public Library		
Outstanding Landmark Nomination	Wright Park Condo Association, for the Virges Apartments, 720 6th Avenue		
Outstanding Heritage/Legacy Business	Parkway Tavern, 313 N. I Street #1		
Outstanding Achievement in Residential Renovation	Red Maple Apartments, 1122 N. 6 th Street		
Outstanding Achievement in Commercial Renovation	Howdy Bagel, 5421 South Tacoma Way		
Excellence in Historic Preservation	W.W. Seymour Conservatory rehabilitation / Metro Parks Tacoma		
Outstanding Career Achievement	Lane Sample		

7. CHAIR COMMENTS

Chair Bartoy reported that during the City Council Proclamation ceremony for Historic Preservation Month, Mayor Woodards expressed great appreciation for the Commissioners' service.

The meeting was adjourned at 6:52 p.m.

Members

Kevin Bartoy, Chair Jennifer Baersten, Vice-Chair Sarah Hilsendeger Laurel McQuade Alex Morganroth Bryan Rousseau Lysa Schloesser Jenny Sullivan George Zeno Deborah Cade, North Slope Ex-Officio Leah Jaggars, Wedge Ex-Officio

Tacoma

MINUTES (Draft)

Staff Present:

Susan Johnson

Paige Rooney

Mary Crabtree

Others Present:

Michael Sullivan

Jeff Ryan

Reuben McKnight

Landmarks Preservation Commission Planning and Development Services Department

Staff

Reuben McKnight, Historic Preservation Officer Susan Johnson, Historic Preservation Coordinator Paige Rooney, Historic Preservation Intern Mary Crabtree, Administrative Assistant

Date: May 24, 2023

Location: Hybrid - Conference Room 243, 747 Market Street, Tacoma WA 98402 & Zoom Webinar

Commission Members in Attendance:

Kevin Bartoy, Chair Jennifer Baersten, Vice-Chair Sarah Hilsendeger Laurel McQuade Alex Morganroth Bryan Rousseau Deborah Cade, North Slope Ex-Officio Leah Jaggars, Wedge Ex-Officio

Commissioner Members Excused:

N/A

Commission Members Absent:

Jenny Sullivan Lysa Schloesser George Zeno

Chair Bartoy called the meeting to order at 5:31 p.m.

1. ACKNOWLEDGEMENT OF INDIGENOUS LANDS

2. ROLL CALL

3. PUBLIC COMMENT

McKnight reported that no written comments were received for public comment.

4. CONSENT AGENDA

The agenda was approved as submitted.

A. Excusal of Absences

N/A

B. Approval of Minutes: N/A

There were no minutes for approval.

C. Administrative Review:

- 1938 Pacific Signage change
- 820 N J St Porch repairs

5. DESIGN REVIEW

A. Sandberg Schoenfeld Building (1423 Pacific) Rooftop work

Johnson read the staff repot as provided in the packet.

Michael Sullivan provided additional information regarding background of the building and the scope of work.

Vice-Chair Baersten moved that the Landmarks Preservation Commission approve the application for 1423 Pacific Avenue as submitted. Commissioner Hilsendeger seconded the motion. The motion passed unanimously.

6. BOARD BRIEFINGS

A. College Park Historic District Local register resubmittal

McKnight provided an overview of the resubmittal of the proposed College Park Neighborhood Historic District, including the submittal contents, key differences with prior submittal, timeline and key points of the Landmarks Preservation Commission's and Planning Commission's prior review, potential actions, and next steps

Vice-Chair Baersten asked if there is a document that outlines the changes and if there were any changes that would address the Planning Commission's concerns.

Commissioner Cade asked about the code and policy review that the Commissions suggested, if it had been done, and when those changes would go into effect.

Ryan provided additional information on the resubmittal.

Commissioner Cade provided comments regarding the background of the Federal housing policy

Commissioner Hilsendeger requested clarification on shifting the noncontributing properties to contributing and architect discoveries.

Vice-Chair Baersten asked if there would be public comment at the next discussion regarding this topic.

7. BOARD BUSINESS/COMMUNICATION ITEMS

A. Equity Committee updates

There was no Equity Committee update.

B. Events & Activities

- Historic Preservation Month is almost over. The remaining events include:
 - May 25: Open House at the Pantages Theater, at 10:30 a.m., 901 Broadway
 - II. May 25: Annual Preservation Awards ceremony, at 6:00 p.m., at Foss Seaport Museum
- Tacoma History Quest 2.0 is wrapping up at the end of May.
- The King County Preservation Office will hold a virtual roundtable regarding Equity in Preservation on May 31, 2023 at 10:00 a.m.
- A site visit of the Astor (formerly the Washington Building) will be held on Wednesday, June 21, 2023, at 4:00 p.m.
- Landmarks Preservation Commission training on Saturday, June 24, 2023.

C. Heritage Project Grants

McKnight read the staff report.

Vice-Chair Baersten noted a conflict of interest and recused herself.

Commissioner Rousseau moved to approve the slate as presented. Commissioner Morganroth seconded the motion. The motion passed with the following votes:

Ayes: 5 – Bartoy, Hilsendeger, McQuade, Morganroth, Rousseau, Schloesser

Recused: 1 – Baersten

8. CHAIR COMMENTS

The meeting was adjourned at 6:31 p.m.

Landmarks Preservation Commission

Planning & Development Services Department



STAFF REPORT September 27, 2023

DESIGN REVIEW

AGENDA ITEM 5A: 1315 N. 5th Street (NSHD)

Doug Gwinn

BACKGROUND

Built in 1925, this house is a contributing structure in the North Slope Historic District. This is a design review for replacing four windows, all located on side elevations. The existing windows are wood framed, multi-over-single lite sashes. Two of the windows cannot move and currently are held in place with screws; sash weights, cord and stops have been previously removed on at least one window. Other condition issues include joint disintegration, faulty or no movement, and air leakage. Previous attempts to break paint seals resulted in damage to the sash frames. Proposed replacement windows are Andersen's Renewal line, specifically double hung, multi-over-single lite composite (Fibrex) sashes. The four window locations, labeled A-D, are shown on a floor plan included in the packet.

The proposed scope includes:

- Replacement of four double hung wood sash windows with double hung composite sashes of the same size and appearance
- Retention of existing window openings, trim and sills

REQUESTED ACTION

Approval of the proposed scope of work.

GUIDELINES

The North Slope/Wedge Neighborhood Design Guidelines apply to this proposal, as follows:

Windows

- 2. Repair Original Windows Where Possible. Original wood windows that are in disrepair should be repaired if feasible. The feasibility of different approaches depends on the conditions, estimated cost, and total project scope. Examples of substandard conditions that do not necessarily warrant replacement include: failed glazing compound, broken glass panes, windows painted shut, deteriorated paint surface (interior or exterior) and loose joinery. These conditions alone do not justify window replacement. Repair of loose or cracked glazing, loose joinery or stuck sashes may be suitable for a carpenter or handyperson. Significant rot, deterioration, or reconstruction of failed joints may require the services of a window restoration company. If information is needed regarding vendors that provide these services, please contact the Historic Preservation Office.
- 3. Replace windows with a close visual and material match. When repairing original windows is not feasible, replacement may be considered.
 - Where replacement is desired, the new windows should match the old windows in design and other details, and, where possible, materials.
 - Certain window products, such as composite clad windows, closely replicate original appearance and therefore may be appropriate.` This should be demonstrated to the Commission with material samples and product specification sheets.
 - Changing the configuration, style or pattern of original windows is not encouraged, generally (for example, adding a highly styled divided light window where none existed before,

September 27, 2023 Landmarks Preservation Commission staff report Page **2** of **3**

or adding an architecturally incompatible pattern, such as a Prairie style gridded window to a English Cottage house).

• Vinyl windows are not an acceptable replacement for existing historic windows.

Depending on specific project needs, replacement windows may include:

- Sash replacement kits. These utilize the existing window frame (opening) and trim, but replace the existing sashes and substitute a vinyl or plastic track for the rope and pulley system. Sash replacement kits require that the existing window opening be plumb and square to work properly, but unlike insert windows, do not reduce the size of the glazed area of the window or require shimming and additional trim.
- An insert window is a fully contained window system (frame and sashes) that is "inserted" into an existing opening. Because insert windows must accommodate a new window frame within the existing opening, the sashes and glazed area of an insert window will be slightly smaller than the original window sashes. Additional trim must be added to cover the seams between the insert frame and the original window. However, for window openings that are no longer plumb, the insert frame allows the new sashes to operate smoothly.

ANALYSIS

- 1. The property at 1315 N. 5th Street is a contributing structure in the North Slope Historic District. As such it is subject to design review requirements per TMC 13.05.040, and requires Landmarks Commission approval prior to those alterations being made or permitted.
- 2. The homeowners have taken steps to improve thermal efficiency of the house, including repairing other windows and adding insulation.
- 3. The four windows proposed for replacement are historic but not unique or character-defining elements; they are also located on secondary elevations and have low or no visibility from the public right of way.
- 4. The condition of the four selected windows appears to be such that repair is not feasible; as such, replacement with a close visual and material match would appear to be a reasonable consideration.
- 5. The proposed replacement windows will match the existing windows in size, operation, style, and are of a composite material; as such, the proposed new windows appear to meet the design quideline #3 for Windows.

RECOMMENDATION

Staff recommends approval of the application.

Sample language for approval:

I move that the Landmarks Preservation Commission approve the application for 1315 North 5th Street [as submitted] or [with the following conditions/amendments – list conditions or amendments].

Sample language for deferral:

I move that the Landmarks Preservation Commission defer the application for 1315 North 5th Street pending submittal of [cite additional information needed to review application].

Sample language for denial:

I move that the Landmarks Preservation Commission deny the application for 1315 North 5th Street based on the following [cite specific design guidelines].

September 27, 2023 Landmarks Preservation Commission staff report Page **3** of **3**

BOARD BUSINESS/COMMUNICATION ITEMS

AGENDA ITEM 6A: Diversity, Equity and Inclusion Committee

Commissioners

This is a standing agenda item for updates and discussion related to the activities of the Equity Committee.

AGENDA ITEM 6B: Commission Recruitment

Staff

BACKGROUND

The City Clerk's Office is preparing to send a recruitment announcement seeking applications for expiring terms on the Landmarks Preservation Commission. It is the City Council's policy to solicit applications citywide for all open positions, although incumbents are encouraged to seek reappointment.

The following terms on the Commission will expire at the end of this year:

Position	Incumbent	Notes
Architect 1	Lysa Schloesser	Appointed 2013; reached term limit (10 years)
Architect 2	Vacant	
Architect 3	Vacant	
At Large 1	Alex Morganroth	Appointed 2018
NSHD Ex Officio	Deborah Cade	Appointed 2020
Professional 3	Kevin Bartoy	Appointed 2017 (one term eligibility remaining)
Professional 4	Jennifer Baersten	Appointed 2018 (one term eligibility remaining)
Wedge Ex Officio	Leah Jaggars	Appointed 2020

AGENDA ITEM 6C: Events and Activities

Staff

- 1. A site visit for the Commission has been arranged on Wednesday, October 18th from 4:00-5:00pm to the Willamette Casket Building. Address is 2916 S. Steele St., and we will tentatively be meeting outside the front entrance. **NOTE: the railroad tracks immediately adjacent to the south are active please use extreme caution.** Please bring a flashlight.
- 2. The South Tacoma Mixed Use Center Historic Property Survey will be commencing soon. A public kick-off meeting is being planned, tentatively for Tuesday, October 17 in the early evening. More details forthcoming.
- 3. Thank you to all who attended the public kick-off meeting for Tacoma's Black Heritage Survey project on August 30th, 2023. Stay tuned for future events hosted at the Tacoma campus for the Evergreen State College.

Landmarks Preservation Commission

Planning and Development Services Department



747 Market Street | Room 345 | Tacoma WA 98402-3793 | 253.591.5220

APPLICATION FOR DESIGN REVIEW

Permit Number: HDR23-0020

PROPERTY INFORMATION

Building/Property Name: Window Replacement x4

Building/Property Address: 1315 N 5TH ST

Historic/Conservation District: North Slope

Applicant's Name: NA, retired

Applicant's Address: 1315 N 5th St Tacoma, WA 98403

Applicant's Phone: 509-768-7126

Applicant's Email: drg.md.53@gmail.com

Property Owner's Name: GWINN PROPERTIES LLC

PROJECT SCOPE AND DESCRIPTION

Project Details

Application Type: Residential

Type of Work: Window Replacement/Restoration

Estimated Valuation: 20000

Application Checklist

Features to be Modified:

4 double hung windows removed and replaced with identical looking windows with no window trim woodwork or casings disturbed/removed.

Program of Work:	16				
Cussifications of Materials and Finishes.					
Specifications of Materials and Finishes: Fibrex, patented reclaimed wood fiber and polymer with color baked in (white) as					
part of manufacturing process, never needs painting. No cladding, no vinyl					

Building/Roofing Information 17
Roof Height:
Roof Pitch:
Roof Material:
Size of Construction:
Proposed Material:
Exterior Material:
Window Information
Window Types:
Double hung
Window Trim:
Original trim will not be removed or replaced
Window Material:
see above description in project, patented "Fibrex" which is reclaimed wood fiber
and polymer that looks like wood
Window Locations:
1st floor-one faces alley, one faces back yard, 2 on one side blocked within 3 ft by
neighbor's fence and tall shrubs, none visible from the street
Door Information
Door Types:
Door Materials:
Door materials:
Door Locations:

Sign/Awning Information	18
Existing Signage:	
Sign Dimensions:	
Sign Material:	
Logo and Letter Size:	
Lighting Specifications:	
Removing or Relocating Signage:	
Method of Attachment:	



Submittal Information Permit: HDR23-0020

Applied: 09/08/2023

Planning & Development Services 747 Market St. Tacoma, WA 98402

ACCOUNTING

SAP Cost Object

Window Types

ADDITIONAL INFORMATION				
Window Locations	1st floor-one faces alley, one faces back yard, 2 on one side blocked within 3 ft by neighbor's fence and tall shrubs, none visible from the street			
Window Material Window Trim	see above description in project, patented "Fibrex" which is reclaimed wood fiber and polymer that looks like wood Original trim will not be removed or replaced			

Double hung

APPLICATION CHECKLIST

Elevation Drawings UNCHECKED

Features to be Modified 4 double hung windows removed and replaced with identical

looking windows with no window trim woodwork or casings

disturbed/removed.

IllustrationsCHECKEDMaterial SamplesUNCHECKEDPhotographsCHECKEDSite PlanUNCHECKED

Specifications of Materials and FinishesFibrex, patented reclaimed wood fiber and polymer with color

baked in (white) as part of manufacturing process, never needs

painting. No cladding, no vinyl

HISTORIC DISTRICT

District North Slope
Guideline Certification CHECKED

PARCEL AND ZONING INFORMATION

High North

City Council District

Accessibility Index

Very High

Economy Index
Education Index

BLDINSPAREA

High Scott Haydon

Erosion Control Inspector Historic District

V

Land Use Designations

Low-Scale Residential

Liquefaction Susceptibility

very low Very High

Livability Index
Neighborhood Council District

NORTH END

Overall Equity Index

High North

SITEINSPAREA Wastewater Subbasin

N06

Wind Zone

1.38

Zoning District

HMR-SRD-HIST

PROJECT DETAILS

Estimated Valuation

20000

Scope of Work

Removal of 4 broken windows (of 33 in house), first floor none facing a right of way/street, and replacement with Renewal by Andersen double hung windows looking exactly the same as the original windows. The new windows are made of their patented Fibrex material made of reclaimed wood and polymer and looks like wood (no cladding/no vinyl), professionally installed by them (they are lead certified) and they will dispose of the old windows appropriately. After removal of the window stops and removal of old windows, the new ones are just inserted into the opening. No casings, woodwork, or window trim will be removed including the historical era's sloped sills. The color will be exactly the same as the house (white).

REVIEW TYPE

Application Type

Residential

Type of Work

Window Replacement/Restoration

Contacts:

Contact Type Applicant

Owner

Name Douglas R Gwinn Douglas R Gwinn Email drg.md.53@gmail.com

drg.md.53@gmail.com

20

WINDOW REPLACEMENT PROJECT, 1315 N 5th St, Tacoma, 98403 Doug & Cheryl Gwinn

Built 1925, in North Historical District-Tacoma

4 of 33 windows (17 on main floor, 10 on 2^{nd} floor, 6 in basement, plus 2 of 5 external doors with glass) need replacing (others are workable, and acceptably drafty)

2 are irreparably broken, the other two move poorly and leak a lot of air-more than acceptable. Internal and external pictures are attached.

Mitigations done so far:

- 1. Replaced broken panes
- 2. Compromised window putty replaced
- 3. Furnace is reasonably new
- 4. Walls already insulated
- 5. We added insulation to crawl space where there was none
- 6. We added insulation to that existing in a full attic and a reflective layer of aluminum sheeting over that.
- 7. Repaired large hole in floor of fireplace letting in cold air.

Two windows on **South** side of living room-"A" and "B" below (not seen from the front right of way street) and blocked by neighbor's fence 34" off our outside wall and obscured by large shrubs. Front street is **East** of house.

- -Window A: It is literally falling apart, doesn't work and even with weather stripping leaks a lot of air. It fell apart after using a mallot subsequent to breaking the paint seal all the way around
 - -Window B: Moves poorly, very drafty.

-Window C: Over kitchen sink faces north. During a kitchen remodel the contractor took out the weights, cord, and stops to insulate that space. The window cannot move and is only held in its place and kept from falling out by 2 screws, and leaks badly. It looks out on an alley and is not seen from any street.

-Window D: across the kitchen from window "C" faces South into a small area in back of house, and not seen from any right of way street-It moves poorly, leaks badly.

OUR PLAN:

Waiting on Historical District Approval

We want to replace the 4 windows noted above by "Replacement by Andersen" windows professionally installed by them. The company is lead certified and will dispose of the old windows appropriately. The new windows are made of "Fibrex"—made of reclaimed wood fiber and polymer. There is no vinyl and they are not clad with anything. Mortise and tenon joints are used for joints. The white color is baked in during the manufacturing process, and will match our house color, and does not need painting.

The old window stops will be taken off, the windows inserted, and the stops replaced. Neither the outside or inside window casings/trim will be disturbed or modified and will be left as is including the era's sloped sills.

Front view of house, which faces east, from the street
Pictures of the current windows, and pictures of an exact type of the Andersen
window to be used are enclosed (the brown outside is just an example, the
external color will be white just like the inside). The screening material is stainless
steel and practically invisible. They will look like painted wood just like the original
windows, and will look exactly the same. The wood seen surrounding the example
window is just to hold it as a demonstration and will not be in the final install.

Your prompt attention is appreciated.

Doug & Cheryl Gwinn 1315 N 5th St Tacoma, Wa. 98403

509-768-7126 (cell-Doug) drg.md.53@gmail.com

parce/#2035260020 1315 N STUST

> windows to be replaced

ferca

Key:

the house, and the area where "D" window is located used to be a porch that was taken in & made port of the of the house used to be the wall of specific windows referred to in Nancative The dotted line on the west side 0'5'5'V

kitchen > 56 yrs. ago

TACONA WA 98403 WEST

(GARAGE) Attached 320 2 Beamt Conc 8 ft 2s & B (int FL io R i R 36 8:38 ä RFC/Cone 6 Misc Imp Neighbor's fence 34 in OFF OUThouse Southwell

South

FRONT (STEST)

Pertinent pictures of 1315 N 5^{th} St windows to be replaced

Front view of house which faces east

Window A x4

Window B x2

Window C x3

Wiindow D x2

Andersen Replacement windows to be used x2

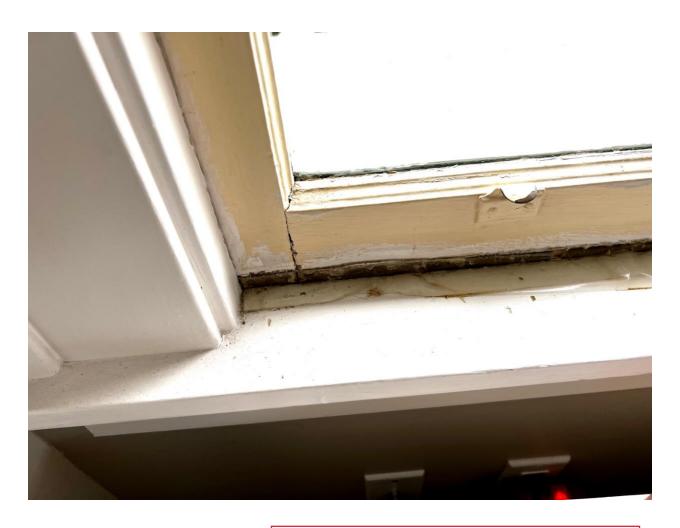




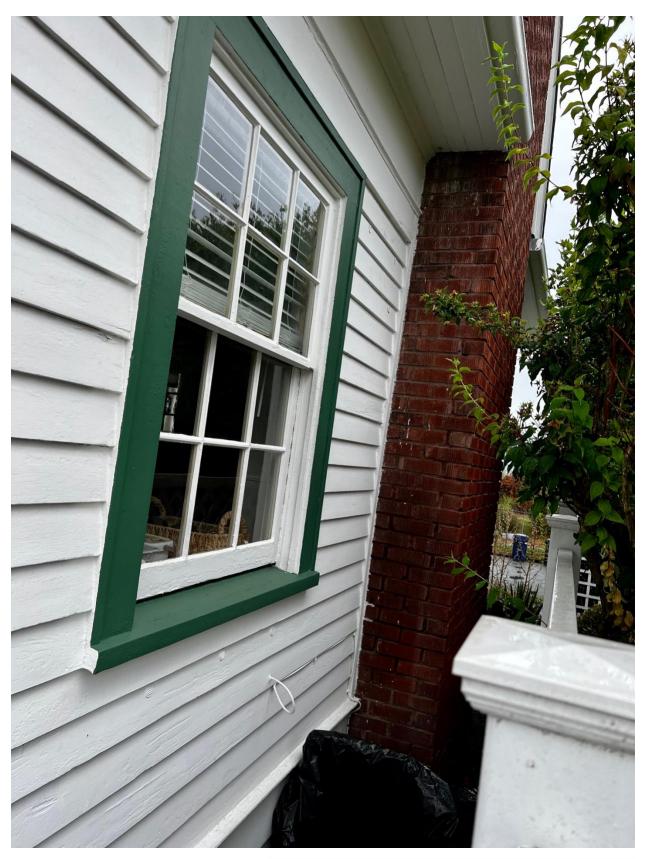
Window A



Window A



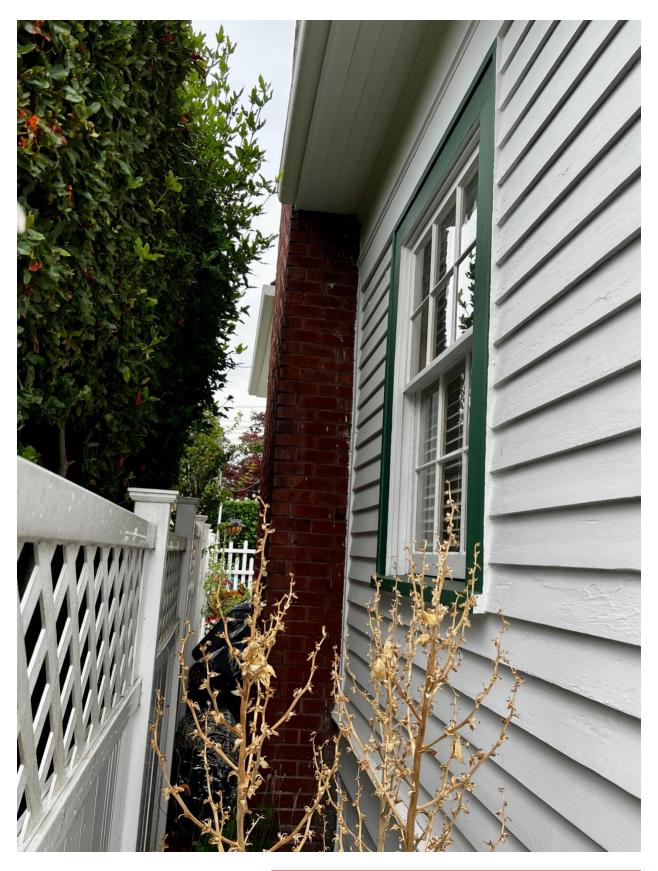
Window A



Window A



Window B



Window B



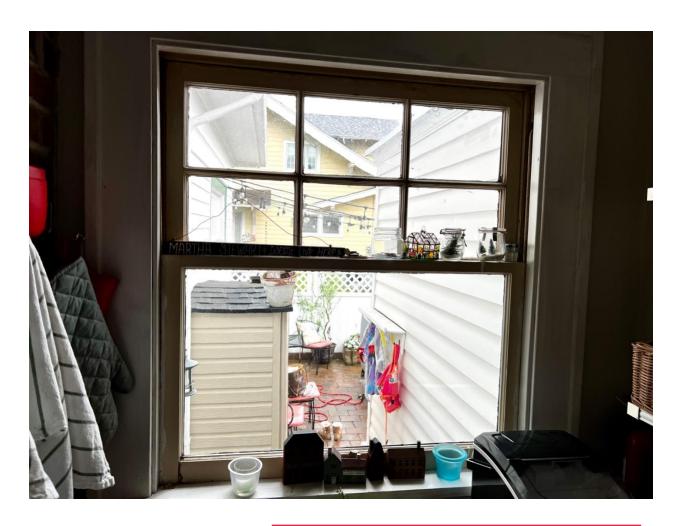
Window C



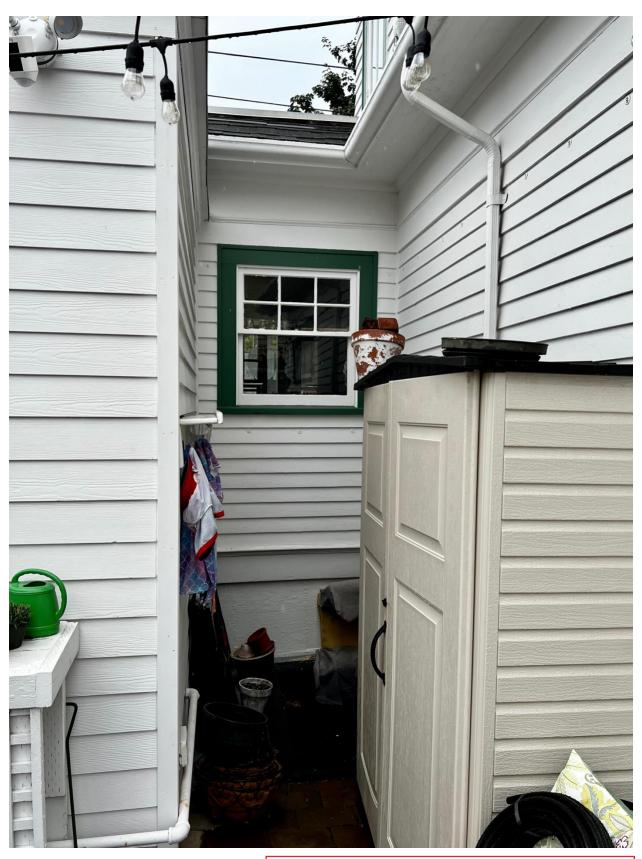
Window C



Window C



Window D



Window D





What are windows are made of Fibrex® material,

a revolutionary composite made from reclaimed wood fiber blended with a polymer. This gives our windows the strength and durability of wood and the low-maintenance features of vinyl, while greatly limiting thermal transmittance that can be found in other window materials such as metal.

Unlike many other window materials, Fibrex composite material won't flake, rust, blister, peel, crack, pit, or corrode. It is also two times stronger than vinyl and resists warping and bowing.

Never worry about scraping or painting your windows again.





Smart Materials

Fibrex material is twice as strong as vinyl, so weathertight seals stay weathertight.

Color Choice

Our unique process fuses color to Fibrex material for long-lasting beauty. And it offers dark exterior colors not available on most other replacement windows.

Exceptional Comfort

Fibrex material blocks thermal transfer nearly 700 times better than aluminum to help reduce heating and cooling bills.

Outstanding Durability

Fibrex material retains its stability and rigidity in all climates.²

	FIBREX MALERIAL			
Insulating Properties —	0	- 4	ALUMINUM	AMOUD .
Low Maintenance	0	_ /		
Resistance to Decay/Corrosion		1		
Structural Rigidity	0	•	1	1
Durability	0	-9-	7	1
Color Choices	Ø2)			1
Dark Color Performance —	0	-	✓	✓

Andersen[®]







FEEL CONFIDENT TRUST YOUR HOME TO THE MASTERS

By working with the best people across the board, we're able to push industry installation standards to new heights. Our Certified Master Installers are the best team for the job – the team we trust to handle the windows built just for you. Rigorously trained, respectful, and friendly, you'll see why we're proud to call them Certified Master Installers.



A quality experience is in the details

We've long understood that all the care, pride, and craftsmanship we put into our products would mean little without professional installation. It's from these standards that we created our Certified Master Installer program.



Our standards are tough

Prior to certification, we require all trainers and installers at our certified locations to demonstrate their knowledge of construction materials, building codes, and installation methods. We understand you work hard for your home, and we want you to be as comfortable as possible throughout the installation process.



We take a unique approach

Not only do we provide a professional process from start to finish, our Certified Master Installer program takes this to the next level by placing your new windows and patio doors in the hands of skilled master installers with years of experience.



Only the best people make the cut

We take pride in setting the highest standards in the market, with no stone left unturned. This includes the men and women installing your windows. We're proud to put our name in their hands.









What are Renewal by Andersen windows made of?

All of our windows are made of Fibrex® material, a revolutionary composite made from reclaimed wood fiber blended with a polymer. This gives our windows the strength and durability of wood and the low-maintenance features of vinyl, while greatly limiting thermal transmittance that can be found in other window materials such as metal.

Unlike many other window materials, Fibrex composite material won't flake, rust, blister, peel, crack, pit, or corrode. It is also two times stronger than vinyl and resists warping and bowing. Never worry about scraping or painting your windows again.





Smart Materials

Fibrex material is twice as strong as vinyl, so weathertight seals stay weathertight.

Color Choice

Our unique process fuses color to Fibrex material for long-lasting beauty. And it offers dark exterior colors not available on most other replacement windows.

Exceptional Comfort

Fibrex material blocks thermal transfer nearly 700 times better than aluminum to help reduce heating and cooling bills.

Outstanding Durability

Fibrex material retains its stability and rigidity in all climates.¹

	FIBREX			
	MAI ERIAL		ALUMINUM	
Insulating Properties		1		1
Low Maintenance	Ø	1	1	
Resistance to Decay/Corrosion	Ø	1		
Structural Rigidity	0	<u></u>	- 1	-1
Durability	Ø		1	1
Color Choices				1
Dark Color Performance	Ö		1	1

CUSTOMER-FOCUSED

YEARS OF PROVEN INNOVATION RESULTS IN PRODUCTS AND PEOPLE YOU CAN TRUST.



With safety and convenience in mind.

gliding windows are easy to clean from the interior of your

INTERIOR Sloped sill drains water away from the window. Double-Hung Window Pine Interior / Custom Grilles Satin Nickel Estate™ Hardware

Sash design options and historical compatibility Integrate interior and exterior grilles into window design

Add grilles to the inside, outside, and even between the glass of your new window.



Window operation

- Incorporate balancer system

Effortlessly open and

close your window.

8 RENEWALBYANDERSEN.COM

- Low profile hardware with fold-down nesting handle

Nesting casement window hardware reduces interference with window treatments.

Casement Window

Simulated Double-Hung Farmhouse Grilles

CHOOSING RENEWAL BY ANDERSEN® WINDOWS IS EASY...

WE MAKE IT EASY SO YOU CAN SIT BACK AND RELAX, KNOWING YOU'VE SELECTED A PROFESSIONAL, START-TO-FINISH WINDOW AND DOOR REPLACEMENT COMPANY.

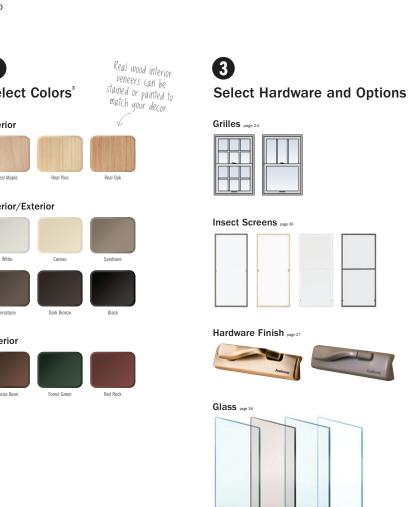
The Renewal by Andersen process starts with our consultative sales approach. Our experienced sales representatives will work with you to find solutions to enhance your home's functionality, energy efficiency, and beauty.

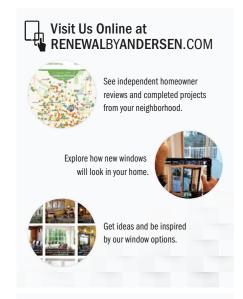














DOUBLE-HUNG WINDOWS

This classic window style is an excellent choice no matter where you live. Choose gently curved contemporary or squared traditional check Rails.

CONVENIENT

Both top and bottom sash tilt in for easy cleaning.

ELEGANT

Traditional look of mortise-and-tenon joints styling.

ACCURATE

Fits perfectly in many restoration and renovation projects.







Double-Hung Cottage Style Window

Double-Hung Reverse Cottage Style Window



Combination Window



Double-Hung Windows / White Interior / Colonial Grilles

















Customize Your Windows

Renewal by Andersen offers a wide range of creative grille patterns to enhance the look of your home.

All of our grilles are designed to be long lasting¹ with low-maintenance performance. With such a broad range of high-profile grille options, you can match your home's current architecture, change the look and style of your home, or incorporate them into a renovation project for historical accuracy.

Patterns

Colonial

Specified number of squares per sash.

Double-hung window shown



Farmhouse

Two vertical bars meet a wider horizontal rail or bar at the center of the window.



Prairie

Two vertical and two horizontal bars per sash to form 4-inch corner squares.



Modified Prairie

Two vertical bars and one horizontal bar per sash.

Double-hung window shown



Simulated Double-Hung

Preserve the look of a traditional window.

Casement window shown



Modified Colonial

Specified number of squares on one sash.

Double-hung window shown



Fractional

Specified number of vertical bars meet a horizontal bar.

Casement window shown



Equal Light

Specified number of horizontal bars, equal distance apart.



Custom

Create a new pattern or revive one from the past.

Casement window shown



More

Ask your design consultant for more grille options.

Picture window shown

Profiles





Full Divided Light Grilles

Full divided light grilles provide a visual representation of true divided glass. The option consists of a permanently applied exterior Fibrex® material grille, an aluminum spacer between the glass, and a removable or permanently applied interior grille. Available in two widths and an array of colors.



Grilles Between-the-Glass

Aluminum grilles are permanently installed between the panes during manufacturing, providing the beauty of grilles with the quick cleaning of a smooth glass surface. Available in two widths and an array of colors.





Interior Wood Grilles

Made of hardwood, these grilles snap into clips on the interior of the sash and can be easily removed to make glass cleaning a breeze. Available in two widths.







24 RENEWAL BYANDERSEN.COM 1 See Renewal by Indicentify Products and Installation Transferable Limited Warranty for details.

INSECT SCREEN OPTIONS

EVEN WHEN IT COMES TO INSECT SCREENS, YOU CAN LET YOUR PERSONAL STYLE GUIDE YOU.

Repel Invaders

Fiberglass insect screens are included with every operable window from Renewal by Andersen. Each is lightweight and designed to be easily removed from the inside of your home for easy cleaning. All insect screens are constructed with an aluminum frame and your choice of fiberglass, aluminum, or our innovative TruScene insect screens. Half insect screens are available on double-hung windows.



High Transparency

TruScene® Insect Screen

With over 50% more clarity than our standard insect screen,9 it's virtually invisible. TruScene insect screens are made with a micro-fine stainless steel mesh that's one-third the diameter of standard screen wire.9 That lets more fresh air and sunlight in while keeping most of the smallest insects out.

Superior ventilation

Protection against some of the smallest insects



Wood-Veneered TruScene Insect Screen

Our wood-veneered TruScene insect screen blends seamlessly into the window frame and can be stained or painted to match your decor. Available on casement and awning windows only.



TruScene® Insect Screen







Conventional



Fiberglass Insect Screen

Fiberglass is the most common type of insect screen. It is strong and keeps the majority of bugs out while allowing plenty of air flow.



Aluminum Insect Screen

Our aluminum insect screen has a charcoal powder coating to reduce glare and increase visibility. It is also strong and has good ventilation and corrosion resistance.

HARDWARE FINISH OPTIONS

SOPHISTICATION AND STYLE.

Define Your Style

Not only does Renewal by Andersen® hardware function well, its metal construction is also long lasting. With multiple color options, you can match your home's existing colors or change the look by choosing a new color that complements your new windows.

With so many design options, you can create the windows you've always wanted with the design features that are right for you and your home.

Do you want to make your mark? With our Estate Hardware metal finishes, explore the many creative possibilities sure to add charm to your home that others will notice!

Estate[™] Hardware EXCUSIVE











Standard Hardware









Nesting handles reduce interference with window treatments















Double-Hung Window Latch / White Finish See Beneval by Andersen® Products and Installation Transferable Limited Warranty for details. Printing limitations prevent exact color duplication. See your retailer for actual samples. "Features special coating to seel the finish, providing tamish and corrosion protection." Features Twing finish, where the patina changes with time and use. Printing limitations prevent exact color duplication of colors and finishes See your Resewal by Andersen representative for actual color and finish samples.

GLASS OPTIONS

MAXIMIZE YOUR ENERGY SAVINGS.

Enhanced Comfort

At Renewal by Andersen, we'll help you sort through the details of glass heating and cooling performance, visible light transmittance, and ultraviolet (UV) protection to pinpoint the right window glass for you. Our windows take advantage of the newest technologies to help lower energy costs and keep your family comfortable.

Enhanced Triple Pane

Enhanced comfort, enhanced efficiency, enhanced design. An extra pane of glass helps keep the indoor temperature in and the outdoor temperature out, making this our most energy-efficient glass option.

Enhanced Triple Pane

An extra pane of glass helps keep more heat in and cold air out, making this our most energy-efficient glass option best suited for colder climates.



Enhanced Triple Pane with SmartSun™ Glass

Has the added benefits of our Low-E4 SmartSun glass.

Select Renewal by Andersen windows® with Enhanced Triple



Pane glass have been designated as one of the Most Efficient ENERGY STAR® certified products in 2021.

Patterns



High-Performance Glass



Low-E4® SmartSun™ Glass

SmartSun glass meets our highest standards in cool and hot weather performance. SmartSun glass blocks 95% of harsh UV rays that can damage drapes, artwork, and furniture.

Low-F4® Glass

Perfect where both heating and cooling costs are a concern, our Low-E4 glass helps keeps your home warmer in winter, cooler in summer, and blocks 84% of harmful UV rays.

Low-E4® SmartSun™ Glass with HeatLock® Technology

You get all of the benefits of our Low-E4 SmartSun glass plus an energy-saving glass coating that helps your living space feel warmer and more comfortable.

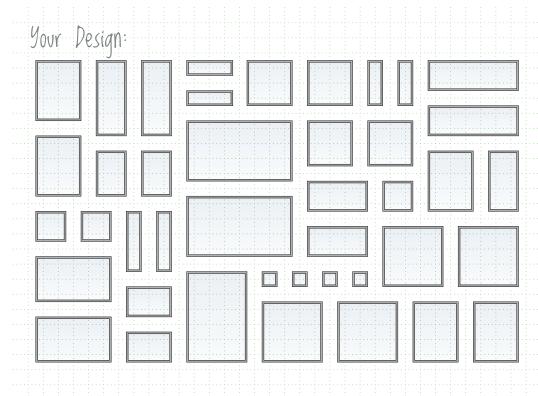
Low-E4® Sun Glass

For hot, dry climates with little shade or cloud cover, our Low-E4 Sun Glass utilizes a subtle tint to help block out heat from the sun, reducing cooling costs.

Enhanced Triple Pane Air spaces filled with krypton gas blend 3 independent glass specific to Enhanced panes, including Low-E4® coating and SmartSun™ glass Primary seal Secondary seal (gas barrier) Desiccant in spacer Interiors Thermally efficient

Strength

Our tempered glass option is heat-treated to be at least four times stronger than standard annealed glass.



Your Window Design Consultant will help you at every step of your project by...

...listening to your needs

...providing solutions that may add value to your home

...helping you determine the best style for your home

...communicating your project's progress

...saving you time and stress



36 RENEWALBYANDERSEN.COM ¹⁵ Glass texture is on the home interior surface and can be felt.