



Planning & Development • 22500 Salamo Rd #1000 • West Linn, Oregon 97068 Telephone 503.656-3535 • westlinnoregon.gov

DEVELOPMENT REVIEW APPLICATION

		For Office Use Only				
STAFF CONTACT John Floyd		PROJECT NO(S). DR-22-09			Pre-application No. PA-22-29	
NON-REFUNDABLE FEE(S)	\$100	REFUNDABLE DEPOSIT(S)		Total \$100		
Type of Review (Please check all that	apply):					
Annexation (ANX)	🗌 Histo	pric Review		Subdivision (SUB)		
Appeal and Review (AP)	Legislative Plan or Change			Temporary Uses		
Code Interpretation	🗌 Lot Line Adjustment (LLA)			Time Extension		
Conditional Use (CUP)	Minor Partition (MIP) (Preliminary Plat or Plan)			Variance (VAR)		
Design Review (DR)	🗌 Mod	ification of Approval		Water Resource Ar	ea Protection/Single Lot (WAP	
Tree Easement Vacation	Non-	Non-Conforming Lots, Uses & Structures		Water Resource Area Protection/Wetland (WAP)		
Final Plat or Plan (FP)	🗌 Plan	Planned Unit Development (PUD)		Willamette & Tual	atin River Greenway (WRG)	
Flood Management Area	Stree	Street Vacation		Zone Change		

Pre-Application, Home Occupation, Sidewalk Use, Addressing, and Sign applications require different forms, available on the City website.

Site Location/Address:	Assessor's Map No.:		
	Tax Lot(s):		
	Total Land Area:		

Brief Description of Proposal:

Applicant Name: (please print)	Phone:
Address:	Email:
City State Zip:	
Owner Name (required): (please print)	Phone:
Address:	Email:
City State Zip:	
Consultant Name: (please print)	Phone:
Address:	Email:
City State Zin [.]	

City State Zip:

- 1. All application fees are non-refundable (excluding deposit). Any overruns to deposit will result in additional billing.
- 2. The owner/applicant or their representative should be present at all public hearings.
- 3. A decision may be reversed on appeal. The permit approval will not be effective until the appeal period has expired.
- 4. Submit this form and supporting documents through the <u>Submit a Land Use Application</u> web page:

https://westlinnoregon.gov/planning/submit-land-use-application

The undersigned property owner(s) hereby authorizes the filing of this application, and authorizes on site review by authorized staff. I hereby agree to comply with all code requirements applicable to my application. Acceptance of this application does not infer a complete submittal. All amendments to the Community Development Code and to other regulations adopted after the application is approved shall be enforced where applicable. Approved applications and subsequent development is not vested under the provisions in place at the time of the initial application.



Narrative for new door, West Linn Historical Society

Kathy Selvaggio 301.653.0750 1611 6th Ave West Linn, OR 97068

- This is a Rogue Valley door.
- 2'-8" LH.
- 5 1/4" solid hemlock jamb.
- Net height 81 1/2".
- Bronze weatherstripping and threshold.
- Clear tempered glass.
- Heavy duty hinges to match color of the hardware, homeowner will choose hardware.
- Interior casing will be carefully removed and reinstalled after the new door is in. All interior wood work is original to the home. Weeks Woodworking will preserve the appearance of the home by reusing existing trim. All interior trim will get caulked using a Dap brand painters caulking. All nail holes will be filled.
- New 1x cvg fir trim will be added to the exterior to match current detail of the door. Trim will be primed and ready to paint. Trim will be caulked using a TX-1 polyurethane caulking. All nail holes will be filled.
- Door will be properly sealed and flashed.



Rogue Valley Door

CAD Drawing

Door Info Thickness

Pattern

Species

Width

Height

Sticking

Top Rail

Bottom Rail

Glass Type

Panel Type

Rogue Premium

Additional Details

Stile

Quote # SQBSJ001195_1 Western Pacific Building Materials Botthad 1st Ave. Portland, OR 97210



All images are interior view

Est Weight: 85

Our Valued Customer WILD Page 2 of 2

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Kathy Selvaggio 301.653.0750 1611 6th Ave West Linn, OR 97068

Narrative for new basement windows, West Linn Historical Society

- Install 1 Mavin Ultimate Casement Window.
- Stone white aluminum exterior. Bare pine interior.
- Low-E2 glass with argon.
- White hardware.
- West side of home.
- Window will be installed into existing opening. Cedar trim will be added around the perimeter on the exterior and caulked using a TX-1 polyurethane caulking. Interior will be trimmed using hemlock and caulked using a DAP painters caulking. All nail holes will be filled.
- Install 1 Mavin Ultimate Casement Window.
- Stone white aluminum exterior. Bare pine interior.
- Low-E2 glass with argon.
- White hardware.
- East side of home.
- Window will be installed into existing opening. Cedar trim will be added around the perimeter on the exterior and caulked using a TX-1 polyurethane caulking. Interior will be trimmed using hemlock and caulked using a DAP painters caulking. All nail holes will be filled.
- Color sample, provided to the right, for exterior finish to match egress window.

Stone White



West Side Window



As Viewed From The Exterior FS 20 1/2" X 20 7/8" IO 20 7/8" X 20 15/16" Egress Information Width: 13 25/64" Height: 15 49/64" Net Clear Opening: 1.47 SqFt Performance Information U-Factor: 0.3 Solar Heat Gain Coefficient: 0.29 Visible Light Transmittance: 0.49 Condensation Resistance: 58 CPD Number: MAR-N-337-01533-00001 ENERGY STAR: NC

East Side Window



Ultimate Casement Narrow Frame - Left Hand Frame Size 20 1/2" X 20 7/8" Inside Opening 20 7/8" X 20 15/16" 8 Degree Frame Bevel Stone White Clad Sash Exterior Bare Pine Sash Interior IG - 1 Lite Low E2 w/Argon Black Perimeter Bar **Ogee Interior Glazing Profile** Standard Bottom Rail White Weather Strip White Folding Handle White Multi - Point Lock Aluminum Screen White Surround Bright View Mesh 2 3/16" Jambs No Installation Method ***Note: The overall frame depth will be 1 1/16" larger than the jamb size shown above. For example, a 3 1/4" overall frame depth will have a 2 3/16" jamb. ***Note: Frame Size shown is measured from the exterior of the unit.

Stone White Clad Exterior

Bare Pine Interior

***Note: Unit Availability and Price is Subject to Change

To: John Floyd, City of West Linn, Planning Department

From: Kathy Selvaggio, resident of West Linn

Date: January 24, 2023

Re: Narrative to accompany application to replace basement windows and back door

As requested in your e-mail dated January 22, I am providing a narrative explanation for the replacement of basement windows and the back door at my residence, located at 1611 6th Ave., West Linn.

1. Basement window replacement

The relevant design standard from City Code 25.060 is cited below.

15. Window replacement. Replacement of windows or window sashes shall be consistent with the original historic appearance and material, including the profile of the sash, sill, trim, window plane relative to the building wall plane, light pattern, glass color, profile of mullions and muntins, and color, method of operation and related features, such as shutters.

I want to replace the existing two basement windows because neither of them open, impeding air flow in a living space that includes a kitchen and living room area. In addition, the original windows are single-paned, and the replacement windows will be double paned, offering greater insulation and energy efficiency for the living space.

The replacement windows will made of aluminum clad, not wood, primarily because of the prohibitive cost to get a window that small size in wood. The window company cannot provide fiberglass windows for windows that are that small . However, cedar trim will be added around the perimeter of the exterior of both windows, replacing the existing wood framing, and the interior window frame as well as the sash will also be wood. The replacement windows will be the same size and color as the existing windows.

The replacements will be casement windows that open, unlike the existing windows. More details are provided in the December 17 plans by the contractor, Weeks Woodworking, and submitted to the city in late December.

It is important to note that the basement currently has an egress casement window in that is made of fiberglass. It was approved by the city when it was installed in 2013. The replacement windows are designed to resemble the style and color of the egress window.

2. Back door replacement

The relevant design standard from City Code 25.060 is cited below.

16. Doors. Doors shall be painted or stained wood, fiberglass clad, or metal clad, or another material that is consistent with the original historic appearance.

I want to replace the existing door because it is in poor shape, it is drafty and not sealing properly, and it is missing mullions in some of the window panes. It also has a poorly functioning old glass doorknob and lacks double-paned glass. The existing door will be salvaged and repurposed.

The replacement door will be made of wood. I have selected a style that is consistent with the historic period. It will be painted in the interior as well as the exterior. More details are provided in the December 17 plans by the contractor, Weeks Woodworking, and submitted to the city in late December.

For further questions, please feel free to call me at 301-653-0750, or Justin Weeks, the contractor, at 503-313-4225.