# NOTICE OF DECISION

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#### **ADMINISTRATIVE DECISION - MINOR HISTORIC REVIEW**

CASE NO. Historic Review Case No. HIS16-35 / AMANDA No. 16-120409-DR

NOTICE OF DECISION DATE: November 29, 2016

**REQUEST:** Minor historic design review of a proposal to replace the existing second story windows with new energy efficient windows on the Paulus Building (1907) a historic contributing resource within the Salem Downtown Historic District, zoned CB (Central Business District), and located at 363 Court St NE, 97301; Marion County Assessor's Map and Tax Lot number: 073W22DC07700.

**OWNER/APPLICANT:** Carole Smith and Eric Kittleson

**LOCATION:** 363 Court Street NE, 97301

CRITERIA: Salem Revised Code (SRC) Chapter 230.040(b) Windows

**FINDINGS:** The applicant is proposing to replace the existing second story windows with new energy efficient windows designed to replicate the original windows in appearance. Staff finds that the applicant adequately demonstrated that this proposal complies with the applicable provisions of the Salem Revised Code (SRC) as follows:

**230.040(b) Windows.** Replacement of windows in historic contributing buildings shall be allowed only where the owner has attempted repair, but repair unfeasible due to poor condition of the materials. If the window is not original then every effort shall be made to replicate the original feature; the effort shall be substantiated by historic, physical, or pictorial evidence. If the feature cannot be replicated then it should be of a compatible design and material.

#### (1) Materials.

(A) Original material shall, if possible, be retained or repaired.

#### Finding:

The applicant is proposing to replace nineteen existing original windows in poor condition with new energy efficient windows. The applicant has previously attempted to repair the dry rot and deterioration of original windows. The original exterior window trim and sills will be retained and reused, thereby meeting SRC 230.040(b)(1)(A).

**(B)** Replacement materials shall be, to the greatest extent practicable, of the same type, quality, design, size, finish, proportions, and configuration of the original materials in the windows.

#### Finding:

The applicant is proposing to replace the existing wood windows with Double Hung Renewal windows by Andersen. The window frame and sash will be of Fibrex

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material, a wood composite which is paintable. The windows will be inserted into the existing opening, and the window sill and original exterior trim will be retained, thereby meeting SRC 230.025(I)(1).

**(C)** Glass block or tinted, mirrored, opaque, or colored glass is not permitted, unless it is the historic glazing type.

#### Finding:

The applicant is not proposing to utilize glass block, tinted, mirror, opaque or colored glass, thereby meeting SRC 230.040(b)(1)(C).

#### (2) Design.

(A) A replacement window shall, to the greatest extent feasible, match design, size, proportions, configuration, reflective qualities, and profile of the original window.

#### Finding:

The applicant is proposing to replace the existing windows with one over one Double-Hung Renewal Windows by Anderson. The design of the existing window will be replicated, including the lambs tongue feature at the sash bar, thereby meeting SRC 230.040(b)(2)(A).

**(B)** The size and shape of original window openings should be preserved so that the configuration of the façade is not changed.

### Finding:

The applicant is proposing to retain the size and shape of the original window openings thereby meeting SRC 230.040(b)(2)(B).

**(C)** New window openings into the principal elevations, enlargement or reduction of original window openings and infill of original window openings are not permitted.

## Finding:

The applicant is not proposing to alter the existing window openings or infill any existing window openings, thereby meeting SRC 230.040(b)(2)(C).

**(D)** Original openings that have been covered or blocked should be re-opened when feasible.

#### Finding:

No original openings have been covered on the upper floor of the Paulus Building, therefore this Standard is not applicable to the evaluation of this proposal.

**(E)** Windows historically used on upper levels shall not be installed at storefront level, and storefront windows shall not be installed on upper levels.

#### Finding:

The applicant is proposing to replace the windows on the second floor (upper level) with windows that replicate the design of the existing. Storefront windows are not proposed for the upper level, thereby meeting SRC 230.040(b)(2)(E).

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(F) Commercial window types shall not be substituted with residential window types.

Finding:

The applicant is not proposing to substitute a commercial window with a residential window type. The windows on the second floor of the Paulus Building have always been double-hung and the applicant is proposing to replicate this design, thereby meeting SRC 230.040(b)(2)(F).

(G) Interior grilles, grilles between layers of insulating glass, or stenciled mullions in lieu of true divided lights or exterior mullions are not permitted.

Finding:

The applicant is not proposing to utilize a window with interior grilles or stenciled mullions in lieu of true divided, thereby meeting SRC 230.040(b)(2)(G).

**DECISION:** Based upon the application materials deemed complete on November 22, 2016, and the findings as presented in this report, the application is APPROVED.

Kimberli Fitzgerald, AICP, Historic Preservation Officer

Planning Administrator Designee

kfitzgerald@cityofsalem.net Phone: (503)540-2397

This Decision becomes effective on **December 15, 2016.** No work associated with this Decision shall start prior to this date unless expressly authorized by a separate permit, land use decision, or provision of the Salem Revised Code (SRC).

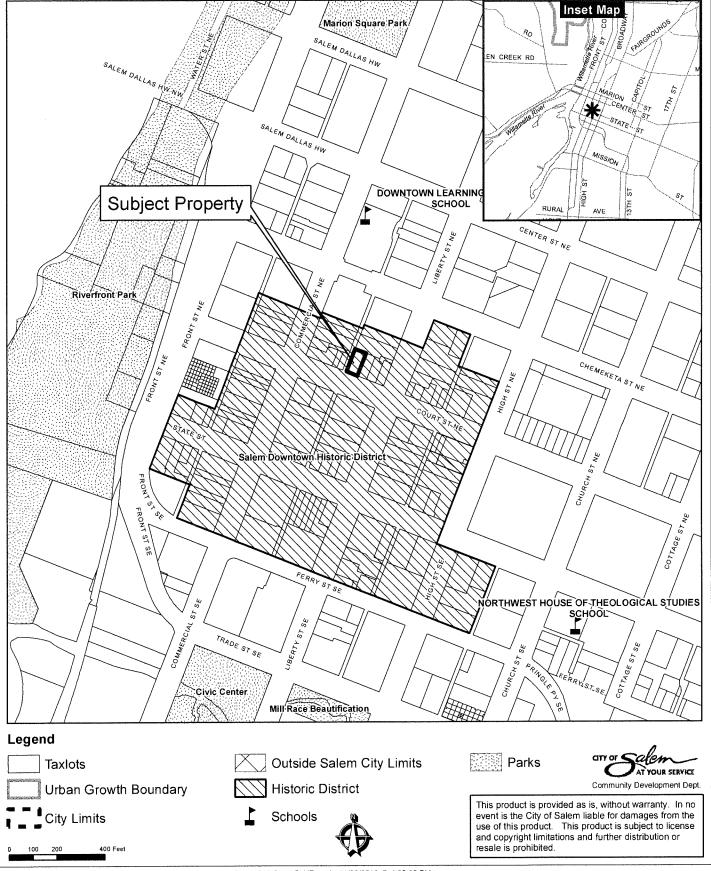
The rights granted by this decision must be exercised by <u>December 15, 2018</u>, or this approval shall be null and void.

Application Deemed Complete: November 22, 2016
Notice of Decision Mailing Date: November 29, 2016

Decision Effective Date: <u>December 15, 2016</u> State Mandated Decision Date: <u>March 22, 2017</u>

This decision is final unless written appeal from an aggrieved party is filed with the City of Salem Planning Division, Room 305, 555 Liberty Street SE, Salem OR 97301, no later than 5:00 p.m., December 14, 2016. The appeal must state where the decision failed to conform to the provisions of the historic preservation ordinance (SRC Chapter 230). The appeal must be filed in duplicate with the City of Salem Planning Division. The appeal fee must be paid at the time of filing. If the appeal is untimely and/or lacks the proper fee, the appeal will be rejected. The Salem Historic Landmarks Commission will review the appeal at a public hearing. After the hearing, the Historic Landmarks Commission may amend, rescind, or affirm the action, or refer the matter to staff for additional information.

# Vicinity Map 363 Court Street NE



#### HISTORIC LANDMARKS REQUEST FOR REPLACEMENT SASHES

CAROLE SMITH & ERIC KITTLESON CHRISTOPHER PAULUS BUILDING 355-369 COURT ST NE SALEM OR 97301

#### Describe the proposed replacements:

We would like permission to replace the wood sashes on 19 exterior windows with double pane, wood composite material. The new sashes will be made by Renewal by Anderson, an industry leader in replacement windows for historic uses. Only the sashes are being replaced, the rest of the window will remain intact. The original window sashes will be stored and protected in the basement for future reference.

The new sashes will not be a detractor to the historic view of the building from any angle.

The replacement sashes will resemble the original sashes as much as possible. The replacement sashes will fit into the existing window woodwork. We will replicate the current "lambs tongue" detail on the upper windows in the new sashes.

The replacement is being done to reduce sound transfer from the traffic and street/people noise and to reduce energy efficiency in our historic building.

#### **Applicable Approval Criteria**

In 2012 we attempted to "restore" our windows using Abatron Liquid Wood on the window ledges. This has stabilized the rot/deterioration of the ledges. Even after all the work we did, the sashes remain loose and leak air and noise day and night. After 24 years we would like to upgrade to more energy efficient and noise cancelling double pane glass.

The replacement sashes will, to the greatest extent practicable, of the same type, reflective properties and profile, quality, design, size, finish, proportions and configuration of the original windows.

We are proposing replacement of the original sashes on the second story only. There are 6 large window sashes along the front elevation, 4 window sashes along the back elevation and 9 window sashes along the west elevation.

## Window Assessment - Exterior

Date: 11-2-2016

Building: Christopher Paulus Building

	Location: Upper floor only. Across the back of building
	Window Description: 2 Double hung windows with lamb tongues.
	Sill: Stays the same  Remove paint Repair Replace  Frame/Trim: Stays the same Remove paint Repair Replace  Sash/Muntins/Leading: Sashes only Remove paint Repair Replace Glazing Putty: % to repair % to replace 100%
Dimensions of window:  H 3' 9" W 1' 11"	Glazing: Old New Broken
Remarks: There are 2 windows this exact size/shape on north elevation of the building Old window sashes will be preserved in basement of building Lambs tongues will be included on new sashes	Hardware Description: Remove paint  Missing

## Window Assessment - Exterior

Date: 11-2-2016

Building: Christopher Paulus Building

	Upper floor only. Across the front of building
	Window Description: 6 Double hung windows with lamb tongues.
	Sill: Stays the same  Remove paint Repair Replace  Frame/Trim: Stays the same Remove paint Repair Replace  Sash/Muntins/Leading: Sashes only Remove paint Repair Repair Replace  Glazing Putty: % to replace 100%
Dimensions of window:	% to replace 100%
H 7' 5" W 3' 9"	Glazing:  Old  New  Broken
Remarks: There are 6 windows this exact size/shape on east & front elevations of the building Old window sashes will be preserved in basement of building Lambs tongues will be included on new sashes	Hardware Description: none on windows  Remove paint  Missing

## Window Assessment - Exterior

Date: 11-2-16

Building: Christopher Paulus Building

	Location: Upper floor only. Across the back & side of building
The state of the s	Window Description: 11 Double hungs with lamb tongues.
	Sill: Stays the same  Remove paint Repair Replace  Frame/Trim: Stays the same Remove paint Repair Replace  Sash/Muntins/Leading: Sashes only Remove paint Repair Replace  Glazing Putty: % to repair
Dimensions of window: H 7' 5" V 2' 11"	% to replace 100%  Glazing:  Old  New
Remarks: There are 11 windows this exact size/shape on east & front elevations of the building Old window sashes will be preserved in basement of building ambs tongues will be included on new sashes	Hardware Description: none on windows  Remove paint  Missing