NOTICE OF DECISION

PLANNING DIVISION 555 LIBERTY ST. SE, RM 305 SALEM, OREGON 97301 PHONE: 503-588-6173 FAX: 503-588-6005



Si necesita ayuda para comprender esta informacion, por favor llame 503-588-6173

ADMINISTRATIVE DECISION - MINOR HISTORIC REVIEW

CASE NO. Historic Review Case HIS15-42 / Amanda No. 15-118590-DR

NOTICE OF DECISION DATE: October 23, 2015

REQUEST: Minor Administrative Historic Design Review of a proposal to install a new wheelchair lift at the rear of the Dr. Ray Pemberton House, a Salem Historic Landmark, zoned CO (Commercial Office) zone, and located at 1455 Commercial Street SE, 97302 (Marion County Assessor's Map and tax lot number: 073W27CD09000).

APPLICANT: Blake Bural, AC & Co. for Kim Buller

LOCATION: 1455 Commercial Street SE, Salem OR 97302

CRITERIA: Salem Revised Code (SRC) Chapter 230.040(h)

DECISION: Based upon the application materials deemed complete on October 22, 2015 and the findings as presented in this report, the application is APPROVED with the following CONDITION:

Condition 1: Neither the proposed new rail nor the proposed security gate post at the top of the deck platform shall be attached to the window frame located on the house adjacent to the deck.

FINDINGS: The applicant is proposing to install a new wheelchair lift at the rear of the Pemberton House. The proposed lift will be installed on a new concrete slab located just to the north of the existing stairs leading to the back entry. The deck rail on the platform and approximately 1 foot of the top handrail and balusters will be removed to accommodate the new security gate and associated lift equipment at the top of deck platform. The proposed lift is a Bruno VPL-3353B with an overall height of 75 9/16", width of 50 13/16" and length of 49 15/16".

Staff determined that the following standards from SRC 230 are applicable to this project:

230.040(h) Accessibility. Additions or alterations to improve accessibility are allowed.

(1) Materials. 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 building.

Finding: The proposed new lift and associated equipment will be of metal and wood, materials currently found throughout the Pemberton House, thereby meeting SRC 230.040(h)(1).

(2) Design.

(A) Design additions or alterations to improve accessibility in a manner that identifies the building's character-defining spaces and features and prevents their damage or loss.

Finding: The proposed wheelchair lift will be located at the rear of the Pemberton House, not visible from the public right of way, preserving the character defining features of the front façade. The proposed new metal security gate at the top of the deck platform will require the removal of the existing non-historic wooden deck rail and balusters and the installation of new wooden posts and rail. In order to ensure there is no adverse effect to the window located adjacent to the deck as a result of this project, and for the proposal to better meet SRC 230.040(h)(2)(A), the following condition of approval is required:

Condition 1. Neither the proposed new rail nor the proposed security gate post at the top of the deck platform shall be attached to the window frame located on the house adjacent to the deck.

(B) Additions and alterations to improve accessibility should be designed in a manner that is compatible with the building and its setting.

Finding: The proposed new lift is of traditional material, and is a compact design, located at the rear of the historic resource not visible from Commercial Street SE. The lift provides accessibility to the Pemberton House in a manner that is compatible with the resource, thereby meeting SRC 230.040(h)(2)(B).

SUMMARY: In order to provide accessibility, the applicant is proposing to install a new wheelchair lift at the rear of the Dr. Ray Pemberton House. The proposed lift is of metal, a traditional material, and is compactly designed. It will be located adjacent to the existing rear entry, and require minimal alteration to the existing non-historic deck.

Staff finds that the proposed lift unit is compatible with the resource and setting district, thereby meeting SRC 230.040 (h)(1) and (2) (B). In order to better meet 230.040 (h)(2)(A) a conditional of approval is required.

DECISION: Based upon the application materials deemed complete on October 22, 2015 and the findings as presented in this report, the application is APPROVED with the following CONDITION:

Condition 1: Neither the proposed new rail nor the proposed security gate post at the top of the deck platform shall be attached to the window frame located on the house adjacent to the deck.

Kimberli Fitzgerald, Historic Preservation Officer

kfitzgerald@cityofsalem.net

Phone: (503)540-2397

HIS15-42 October 23, 2015 Page 3

This Decision becomes effective on **November 10, 2015.** 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).

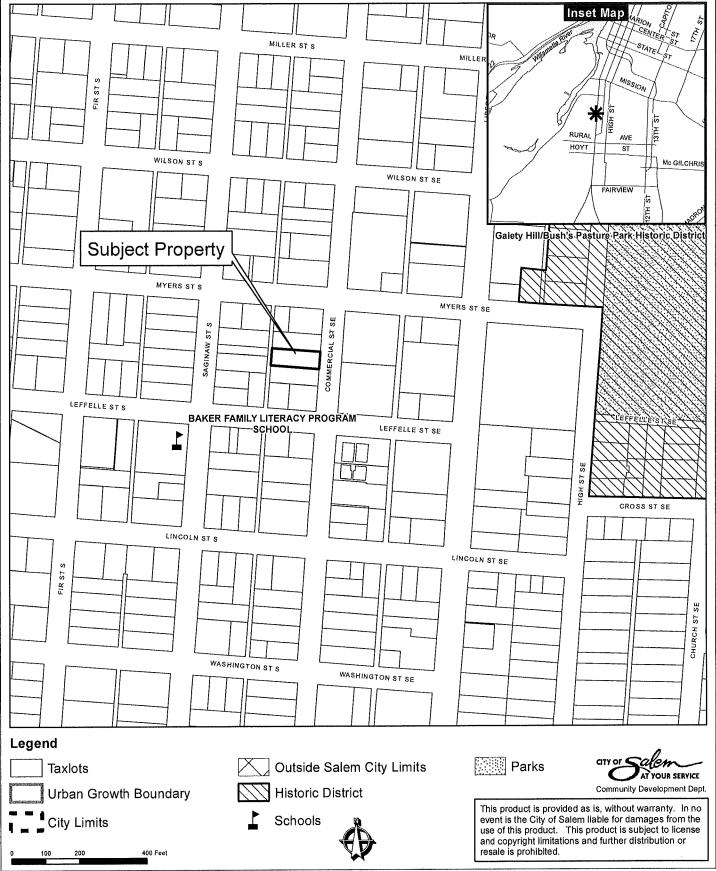
Application Deemed Complete October 22, 2015
Notice of Decision Mailing Date: October 23, 2015
Decision Effective Date: November 10, 2015
State Mandated Decision Date: February 19, 2016

The rights granted by this decision must be exercised by <u>November 10, 2017</u>, or this approval shall be null and void.

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., November 9, 2015. 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.

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Vicinity Map 1455 Commercial St SE



		Case No
Historic Alte	ration Review - Comm Worksheet	ercial Resource
Site Address: <u>M55 Comm</u>	ERCIAL ST SE Reso	ource Status:□ Contributing
		□ Non- Contributing
Type of Work: Activity Pro	pposed	
Major Minor Minor		
Replacement, Alteration, Res	toration or Addition of:	
Architectural Feature:	Landscape Feature:	New:
☐ Awning	□ Fence	□ Addition
□ Door	□ Streetscape	□ Accessory Structure
☐ Exterior Trim, Lintel	□ Other Site feature (describe)	□ Slgn
☐ Other architectural feature		_ □ Murał
☐ Roof/Cornice		MACCOSSIBILITY RAMP WHEELCHAIR LIF
☐ Masonry/Siding		☐ Energy Improvements
☐ Storefront		☐ Mechanical Equipment
□ Window(s) Number of windows:		☐ Primary Structure
Will the proposed alteration be visible t		
Project's Existing Material:	Project's Nev	v Material:

Project Description

Briefly provide an overview of the type of work proposed. Describe how it meets the applicable design criteria in SRC Chapter 230. Please attach any additional information (i.e., product specification sheets) that will help staff and the HLC clearly understand the proposed work:

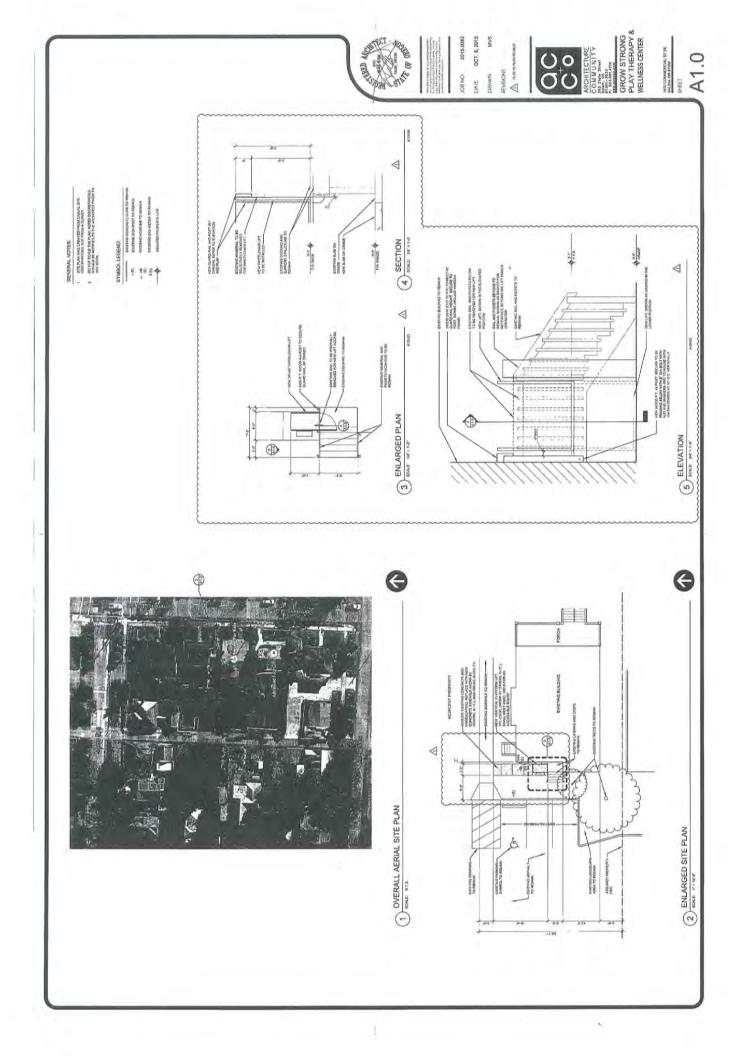
TO MEET ACCESSIBILTY TO THE PIRST FLOOR THE PROJECT WILL INSTALL
A WHEELCHAIR LIFT. IT WILL BE SET ON A CONCRETE PAD, THE
ONLY ALTERATIONS TO EXISTING BUILT STRUCTURES WILL BE
MODIFICATION TO THE EXISTING WOOD DECK. THE RAIL WILL
BE PARTIALLY REMODED TO PERMIT AZLESS TO THE LIFT.



WEST (REAR) ELEVATION OF EXISTING BUILDING



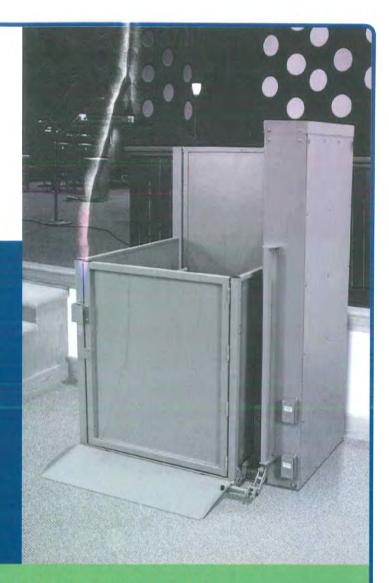
NORTH (SIDE) ELEVATION OF EXISTING BUILDING





VPL DEALER REFERENCE GUIDE & OPTION LIST

EFFECTIVE APRIL 1, 2013



Commercial Unenclosed Vertical Platform Lift System

LIMITED WARRANTY: VERTICAL PLATFORM LIFT

Any product sold by BRUNO Independent Living Aids, Inc., ("BRUNO") is subject to the BRUNO limited warranty which applies to the specific product(s) being purchased. All BRUNO warranties cover defects in materials and workmanship for a limited time and do not cover damage or failure caused by misuse, abuse, accidents, physical damage, modifications not made by BRUNO, damage in shipment, or repairs undertaken by anyone other than BRUNO factory employees or authorized distributors. All BRUNO warranties are limited to the repair, replacement or refund of the purchase price and certain types of damages are not covered. BEFORE YOU PURCHASE A BRUNO PRODUCT, YOU SHOULD REVIEW THE APPLICABLE PRODUCT WARRANTY FOR THE PRODUCT YOU WISH TO PURCHASE. COPIES OF WARRANTIES ARE AVAILABLE UPON REQUEST FROM BRUNO OR ITS AUTHORIZED DISTRIBUTORS.

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Top Landing Gate, Door, & Interlock Options





Gate with Push Button or Paddle Controls

Paddle Control

Top Landing Gate With Push Buttons Control
Top Landing Gate With Paddle Control

Standard: 36" (914 mm) insid : opening

Optional: 42" (1067 mm) inside opening (recommended with 90° platform)

Flush Mount Oak Door With Steel Frame (interlock included)

Flush Mount Steel Door With Window & Steel Frame (interlock included)



Flush Mount Oak Door



Flush Mount Steel Door



Door/Gate Operator

Door/Gate Operator (can be fitted to most doors and gates for power-assisted operation.)



Electric Strike Interlock (gate or door not provided by Bruno)

Electric Strike Interlock (gate or door not provided by Bruno)

· Not for use with flush mount door

Electrical/Mechanical "GAL" Interlock (gate not provided by Bruno)

Interlock Wiring Kit (interlock & gate not provided by Bruno)

Single Interlock Timer Assembly (used with flush mount doors)



Electrical/Mechanical "GAL" Interlock (gate or door not provided by Bruno)

NOTE:
(2) 11 GA INSTALLATION BRACKETS
ARE SUPPLIED FOR MOUNTING TO
SUPPORT STRUCTURE. RIGHT SIDE VIEW OF LEFT HAND TOP LANDING GATE 4.4. 3/4" 9 -1/4" COUNTER SUNK BOLT (BOTH SIDES) UTL TO LATCH PLATE 1/4" COUNTER SUNK BOLTS 22 14" TOP VIEW OF LEFT HAND TOP LANDING GATE (VIEWED AT TOP LANDING) FRONT VIEW OF LEFT HAND TOP LANDING GATE CLEAR OPENING GATE SUPPORT FRAMING SUPPLED BY OTHERS NOTE: MUST BE CAPABLE OF WITHSTANDING A 200 LBS CONCENTRATED LOAD IN ALL DIRECTIONS. 1 1/2" SQ. X 12GA. STEEL FRAME -000 . . 20, NOTE: ALL DIMENSIONS APPLICABLE FOR LH OR RH LANDING GATE 44" 48 1/2" 42 1/2" CALL/SEND CONTROL 16 GA. STEEL SHEET METAL 3" X 1.5" X 12GA GATE UPRIGHTS-36° 36" GATE 42" GATE B 47 1/4 RIGHT HAND TOP LANDING GATE 1172 LEFT SIDE VIEW OF LEFT HAND TOP LANDING GATE TOP VIEW OF 3/16" THICK MOUNTING FLANGE CAM LOCKING ACTUATOR **IIS-00938**

VPL-3100/VPL-3200B SERIES VERTICAL PLATFORM LIFT

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SHEET 1 OF 4 REV. 5 (5328)(4/8/13)(DPG)

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