CITY OF BELOIT



REPORT TO THE BELOIT LANDMARKS COMMISSION

Meeting Date: October 20, 2009 Agenda Item: 5 File Number: COA-2009-40

Applicant: Doug Anderson & Kate Owner: Doug Anderson & Kate Buker Location: 710 Park Avenue

Buker

Existing Zoning: R-1B, Single-Family Existing Land Use: Single-Family Parcel Size: .18 Acre

Residential District Dwelling

Request Overview/Background Information:

Doug Anderson & Kate Buker have submitted a Certificate of Appropriateness (COA) Application to replace nine windows and to replace a lamp post for the property located at 710 Park Avenue. This property is located in the College Park Historic District. Section 32.06 of the Historic Preservation Ordinance grants the Landmarks Commission the authority to issue a Certificate of Appropriateness prior to the alteration of structures within a Historic District.

Consistency with the Historic Preservation Ordinance and Strategic Plan:

Consideration of this request is consistent with the intent and purpose of the Historic Preservation Ordinance. Consideration of this request supports City of Beloit Strategic Goal #4.

Key Issues:

- The attached photographs show the subject property and the windows that will be replaced.
- The applicant has proposed the use of wood replacement windows. Kolbe specification sheets are attached to this report. The applicant will not alter the size of the window openings.
- Seven of the nine windows are visible from Park Avenue, and two windows are located on the rear of the house.
- According to the applicant, the proposed lamp post is almost identical to the existing post, but is more energy efficient.
- Section 32.06(5) of the Historic Preservation Ordinance includes general review criteria to be used when evaluating COA applications. The attached COA Checklist evaluates this application against the general review criteria included in the Ordinance.
- Section 32.06(5) of the Historic Preservation Ordinance establishes Specific Review Criteria to be used in evaluating COA applications. The following criteria are relevant to this application:
 - (1) <u>Proportions of Windows and Doors</u>: The proportions and relationship between doors and windows should be compatible with the architectural style and character of the landmark, or in the case of new construction, with surrounding structures within the historic district.
 - The applicant will not alter the size of the window openings.
 - (2) <u>Architectural Details</u>: Architectural details, including materials, colors and textures, should be treated so as to make a landmark compatible with the original architectural style or character of the landmark in the historic district.
 - The proposed wood replacement windows are compatible with the style and character of the house.
- Section 32.06(6) of the Historic Preservation Ordinance states that the Landmarks Commission may grant a COA if it
 determines that the proposed construction, reconstruction, or exterior alteration conforms to the objectives and design
 criteria of the historic preservation plan for the City and district. Staff believes that the proposed actions, subject to
 certain conditions, satisfy the standards of Section 32.06(6)(c).

Sustainability: (Briefly comment on the sustainable long term impact of this policy or program related to how it will impact both the built and natural environment utilizing the four following eco-municipality guidelines)

- Reduce dependence upon fossil fuels The preservation and enhancement of historic structures reduces
 dependence upon fossil fuels by capitalizing on the embodied energy that is present in these structures. Our historic
 districts are compact, walkable neighborhoods that were developed when walking was a primary mode of travel.
- Reduce dependence on chemicals and other manufacturing substances that accumulate in nature N/A

- Reduce dependence on activities that harm life sustaining eco-systems N/A
- Meet the hierarchy of present and future human needs fairly and efficiently N/A

Staff Recommendation:

The Neighborhood Planning Division recommends <u>approval</u> of a Certificate of Appropriateness to replace nine windows and to replace a lamp post for the property located at 710 Park Avenue, based on the standards and criteria contained in the Historic Preservation Ordinance and subject to the following conditions:

- 1. The applicant shall use wood replacement windows that match the original windows in size, design, and appearance.
- 2. All work shall be completed by May 1, 2010.
- 3. Any changes or additions to this Certificate of Appropriateness must be reviewed and approved by staff prior to the start of any work. Work done without prior approval will be subject to the issuance of correction orders or citations.
- 4. The applicant must obtain all necessary building permits. The completion date above does not extend any other time limits, such as those imposed by an order from Housing Services.

Fiscal Note/Budget Impact:

N/A

Attachments:

Photos, Manufacturer's Specifications, Intensive Survey Form, and COA Checklist.



Home > Homeowner > Products > Windows > Double Hungs, Single Hungs

HERITAGE SERIES TRADITIONAL

DOUBLE HUNGS

SIZES | CLEAR OPGS | Replacement Sash Kits





Top row, left to right: Pine (standard), Alder, Fir, Oak Bottom row, left to right: Cherry, Maple, Walnut, Mahogany and more!

Many of these woods are available with FSC certification! Learn more.







1 - Machined finger grooves as hand-holds for operation (standard)

2 - Sash lift handle on bottom sash (option; colors match sash lock colors)

Tax Credits for Kolbe Products

- · Search for Products that Qualify
- · Print Manufacturer Certification Statement
- · Search Products Pending

MORE >

Search

TUTORIALS FOR 3D MODELS







Heavy duty sash locks in these colors:

- 1 Clay (standard)
- 2 White
- 3 Beige
- 4 Brass
- 5 Antique Brass 6 - Satin Nickel
- 7 Antique Nickel
- 8 Rustic Umber
- 9 Matte Black

Prices may vary depending on color selected.

Actual colors may appear different than shown here; please select colors using samples from your dealer.



Full or Half-Screen (option)

· Aluminum frame with corner keys for stability on most units; mitered corners on Chutney and radius screens

No screen included as standard, choose from options below

- · Frame colors complement window unit exterior finish colors (cost may vary depending on color selected)
- BetterVue Screen Mesh (a, standard)*
- NEW UltraVue Screen Mesh (option)*
- · Aluminum mesh in aluminum (b) or charcoal (c) color (option)
- * Screen mesh changes effective 07/06/09

(click image at left for larger image with details)



STORM UNIT OPTIONS



StormGuard storm/screen combination unit (option)

- · Extruded aluminum frame; light-weight alloy is easy to handle
- Frame colors: White (shown), Beige, Sand, Rustic, Hartford Green, Chutney, Ultra Pure White, Coal Black
- Sight lines blend with window
- Glass and screen inserts are removable from the interior for cleaning
- · Weatherstripping around the inserts ensures a tight fit
- Weep holes prevent sill damage
- · See 'screens' for screen mesh options

(click image at left for larger image with details)

COPERATING HARDWARE



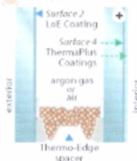
- > PVC jambliners with compression-foam backing allow sash to be tilted in and/or removed for cleaning
- > Spring-loaded block & tackle mechanical balances for smooth operation

Jambliner Colors:

Beige (standard)

White (option)

GLASS



Standard:

 9/16" Dual-Insulating Glass Units with LoE²-270 Coating, Argon Gas* & Thermo-Edge Spacers**

Options:

- LoE²-240
- LoE³-366
- ThermaPlus LoE²-270 or ThermaPlus LoE³-366 for even lower U-values and SHGC to help products meet stricter energy requirements and qualify for federal tax credits
- Other industry standard options, such as single glazing, tempered, laminated, patterned or obscure glass
- *Any glass noted as with argon gas may be specified without argon gas; argon is not used when products will be shipped to or through high altitude areas
- **Thermo-edge spacers not available on some products, such as small radius units

(click image at left for larger image with details)

Further details are available on our Glass Features & Options page

GRILLE OPTIONS

Cutlite

Performance Divided Lites



Cutlite (true divided lites) +

- Provides historic authenticity
- · Various bar widths & profiles available
- Colors to match exterior finish

Performance Divided Lites +

- Simulates the historic style of true divided lites
- Energy efficient insulating glass units
- Various bar widths & profiles available
- Colors to match exterior finish



Exterior Wood Trim (top to bottom):

 1-15/16" Profiled Brickmould (standard) shown with Standard Sill Nosing

Options:

- 3-1/2" Profiled Brickmould shown with 2-3/4" Sill Nosing
- 3-1/2" Flat Casing shown with 2" Sill Nosing
- 3-1/2" Profiled Brickmould with Backband shown with 2-3/4" Sill Nosing
- 3-1/2" Flat Casing with Backband shown with Historic Sill Nosing

Learn More about Exterior Wood Trim, Nosing, and Decorative Accessories

BAY FEATURES

- > Pine-Veneered Head & Seat Boards applied at the factory (standard, oak optional)
- > Cable Support System (standard)
- > Insulated Platforms & Support Brackets (option)

📇 REPLACEMENT SASH KITS



Except for trim options, features & options listed above apply to Replacement Sash Kit.

Components include:

- > Top & Bottom Sash
- > PVC Jambliners & Clips
- > Wood & Vinyl Parting Stops
- > Vinyl Sash Stops
- > Foam Pads
- > Tacks, Screws

Information about measuring & installation is available in our online brochure.

Product specifications & pricing are subject to change without notice.

The customer is responsible for verifying information before placing orders.

Indows & Doors | Price | Careers | Employees | Terms & Conditions of: SALE or PURCHASE

Legal & Privacy Statements © 2009 Kolbe & Kolbe Millwork

INTENSIVE SURVEY FORM Histo	ric Preserva	tion D	ivision Stat	e Historic	al Socie	ty of Wisc	consi	ín
City, Village or Town: County:			Surveyor:		D	ate:		- 10
BELOIT	ROCK		Richard P. Ha			July, 1981		Street
Street Address:			Legal Descriptio	n:	A	creage:	7	× 8
710 Park Avenue					·	1		
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O Possesses high artistic values			Assoc. with significant historical events O Assoc. with development of a locality O Other:					Section
Represents a type, period, or model of the area of the	a							t Off
Other:	⊗ No	ne	Ø None		· .		_	
Architectural Statement:			Historical S	tatement:				Мар
A two story plus attic Prairie						Name Near		
residence with a large gable roof and extended eaves. The first floor is wood shingled while the second and gable wall are stuccoed with half-timbering. A large wall chimney is on the south facade. Foundation is of brick.							1	ਤ " m .
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CITY of BELOIT

Neighborhood Planning Division

100 State Street, Beloit, WI 53511 Phone: (608) 364-6700 Fax: (608) 364-6609

CERTIFICATE OF APPROPRIATENESS CHECKLIST

For property located at: 710 Park Avenue

GENERAL REVIEW CRITERIA		NO	N/A
Has every reasonable effort been made to provide a compatible use for a property that requires alteration for use other than for its originally intended purpose?			X
Will the applicant retain distinguishing original qualities or character of a building, structure or site? The removal or alteration of any historic material or distinctive architectural features should be avoided when possible.	X		
Is the applicant proposing alterations that have a historical basis, rather than trying to create an earlier or later appearance?	X		
Has the applicant recognized and respected changes in the development of a building over time that may have acquired significance in their own right?			X
Has the applicant treated with sensitivity distinctive stylistic features, or examples of skilled craftsmanship that characterize a building, structure or site?	X		
Has the applicant repaired, rather than replaced, deteriorated architectural features, wherever possible? If replacement is necessary, the new material should match the material being replaced in composition, design color, texture and other visual qualities.			x
Has the applicant avoided sandblasting and other cleaning methods that will damage the surface of the historic building?			X
Has the applicant made every possible effort to protect and preserve archeological resources affected by or adjacent to any project?			X
If a contemporary design for alterations and additions is proposed, does this design retain significant historical, architectural or cultural material and is the design compatible with the size, scale, color, material and character of the property and neighborhood?	X		
Are new additions or alterations to buildings done in such a manner that if such additions or alterations were to be removed in the future, the essential form and integrity of the building would be unimpaired?	X		