Board of Architectural Review (BAR)
Certificate of Appropriateness

Please Return To: City of Charlottesville
Department of Neighborhood Development Services
P.O. Box 911, City Hall
Charlottesville, Virginia 22902
Telephone (434) 970-3130 Fax (434) 970-3359

Please submit ten (10) copies of application form and all attachments.
For a new construction project, please include $375 application fee. For all other projects requiring BAR approval, please include $125 application fee. For projects that require only administrative approval, please include $100 administrative fee. Make checks payable to the City of Charlottesville.
The BAR meets the third Tuesday of the month.
Deadline for submittals is Tuesday 3 weeks prior to next BAR meeting by 4 p.m.

Owner Name: Random Associates Applicant Name: Tom Romer
Project Name/Description: Window Replacement Parcel Number: 320162000
Property Address: 102 7 ST. NW Charlottesville VA 22902

Applicant Information
Address: 1117 Richland DR
Charlottesville VA 22903
Email: Tomromer@aol.com
Phone: (W) 434 531 1070 (H)
FAX: 434 817 7410

Property Owner Information (if not applicant)
Address: 928 Rossee Lane
Charlottesville VA 22903
Email: eliwood @ aol.com
Phone: (W) 434 9779823 (H)
FAX:

Do you intend to apply for Federal or State Tax Credits for this project? NO

Signature of Applicant
I hereby attest that the information I have provided is, to the best of my knowledge, correct. (Signature also denotes commitment to pay invoice for required mail notices.)

Signature: [signature] Date: 8-26-14
Print Name: Thomas H. Romer Date: 8-26-14

Property Owner Permission (if not applicant)
I have read this application and hereby give my consent to its submission.

Signature: [signature] Date: 8-26-14
Print Name: Thomas H. Romer Date: 8-26-14

Description of Proposed Work (attach separate narrative if necessary): Replace side by side double sash windows on second floor with new ~~Aluminum~~ Fibrex clad windows identical in appearance. Replacement windows will be the same as the replacement windows installed on third floor in 2011.

List All Attachments (see reverse side for submittal requirements):

For Office Use Only
Received by: O Ebas
Fee paid: 100.00 Cash/Ck. # 1332
Date Received: 8/26/14

Approved/Disapproved by: MJ Scala
Date: August 28, 2014
Conditions of approval: Use same window as the BAR approved in 2011.

Already Replaced

NOTE: This photo was taken before windows were replaced in 2011.

To be Replaced.

Replacement windows to be identical to APPROVED windows installed in 2011.

Unit Performance Data

400 Series Woodwright™ Double-Hung Window

Type of Glass	Thermal Performance U-Factor[1]	Solar Heat Gain Coefficient[2]	Center of Glass U-Factor	Visible Transmittance[3]	Sound Transmission Class
High-Performance* Low-E Dual-Pane Insulating	0.33	0.32	0.28	73%	30
High-Performance* Low-E Tempered Dual-Pane Insulating	0.33	0.32	0.28	73%	30
High-Performance Sun* Low-E Dual-Pane Insulating	0.34	0.24	0.30	40%	30
High-Performance Sun* Low-E Tempered Dual-Pane Insulating	0.34	0.24	0.30	40%	30

400 Series Woodwright™ Picture Window

Type of Glass	Thermal Performance U-Factor[1]	Solar Heat Gain Coefficient[2]	Center of Glass U-Factor	Visible Transmittance[3]	Sound Transmission Class
High-Performance* Low-E Dual-Pane Insulating	0.30	0.33	0.28	72%	30
High-Performance* Low-E Tempered Dual-Pane Insulating	0.30	0.33	0.28	72%	30
High-Performance Sun* Low-E Dual-Pane Insulating	0.32	0.24	0.30	39%	30
High-Performance Sun* Low-E Tempered Dual-Pane Insulating	0.32	0.24	0.30	39%	30

400 Series Woodwright™ Transom Window

Type of Glass	Thermal Performance U-Factor[1]	Solar Heat Gain Coefficient[2]	Center of Glass U-Factor	Visible Transmittance[3]	Sound Transmission Class
High-Performance* Low-E Dual-Pane Insulating	0.30	0.35	0.28	73%	30
High-Performance* Low-E Tempered Dual-Pane Insulating	0.30	0.35	0.28	73%	30
High-Performance Sun* Low-E Dual-Pane Insulating	0.32	0.26	0.30	40%	30
High-Performance Sun* Low-E Tempered Dual-Pane Insulating	0.32	0.26	0.30	40%	30

"High-Performance" (HP Low-E) and "High-Performance Sun" Low-E (HP Sun) are Andersen trademarks for "Low-E" glass.

Based on NFRC testing/simulation conditions using Windows 4.1 and NFRC validated spectral data. 0°F outside temperature. 70°F inside temperature and a 15 mph wind.

1 U-Factor is a measure of the heat loss through the glass in BTU/hr deg.F sq. ft.

2 Solar Heat Gain Coefficient (SHGC) defines the fraction of solar radiation admitted through the glass both directly transmitted and absorbed and subsequently released inward. The lower the value, the less heat is transmitted through the glass.

3 Visible Transmittance (VT) measures how much light comes through the glass. The higher the value, from 0 to 1, the more daylight the glass lets in. Visible Transmittance is measured over the 380 to 760 nanometer portion of the solar spectrum.

DP upgrade option available. Contact your Andersen dealer for availability and other details.


DO NOT
ENTER


DO NOT
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