HISTORIC AND DESIGN REVIEW COMMISSION September 02, 2020

HDRC CASE NO:	2020-366
ADDRESS:	321 N HACKBERRY ST
LEGAL DESCRIPTION:	NCB 583 BLK 8 LOT 11
ZONING:	IDZ-1, H
CITY COUNCIL DIST.:	2
DISTRICT:	Dignowity Hill Historic District
APPLICANT:	John Barr/321 HACKBERRY LLC
OWNER:	John Barr/321 HACKBERRY LLC
TYPE OF WORK:	Amend previously approved windows, amend previously approved roofing
	materials
APPLICATION RECEIVED:	August 14, 2020
60-DAY REVIEW:	Not applicable due to City Council Emergency Orders
CASE MANAGER:	Edward Hall

REQUEST:

The applicant is requesting a Certificate of Appropriateness for approval to:

- 1. Amend the previously approved design to install an asphalt shingle roof in place of the previously approved standing seam metal roof for the front (easternmost) structure.
- 2. Amend the previously approved windows regarding materials and profile to install an all-aluminum window in place of the previously approved wood/aluminum clad wood windows.

APPLICABLE CITATIONS:

Historic Design Guidelines, Chapter 4, Guidelines for New Construction

3. Materials and Textures

A. NEW MATERIALS

i. *Complementary materials*—Use materials that complement the type, color, and texture of materials traditionally found in the district. Materials should not be so dissimilar as to distract from the historic interpretation of the district. For example, corrugated metal siding would not be appropriate for a new structure in a district comprised of homes with wood siding.

ii. Alternative use of traditional materials—Consider using traditional materials, such as wood siding, in a new way to provide visual interest in new construction while still ensuring compatibility.

iii. Roof materials—Select roof materials that are similar in terms of form, color, and texture to traditionally used in the district.

iv. Metal roofs—Construct new metal roofs in a similar fashion as historic metal roofs. Refer to the Guidelines for Alterations and Maintenance section for additional specifications regarding metal roofs.

v. Imitation or synthetic materials—Do not use vinyl siding, plastic, or corrugated metal sheeting. Contemporary materials not traditionally used in the district, such as brick or simulated stone veneer and Hardie Board or other fiberboard siding, may be appropriate for new construction in some locations as long as new materials are visually similar to the traditional material in dimension, finish, and texture. EIFS is not recommended as a substitute for actual stucco.

Standard Specifications for Windows in Additions and New Construction

Consistent with the Historic Design Guidelines, the following recommendations are made for windows to be used in new construction:

• GENERAL: Windows used in new construction should be similar in appearance to those commonly found within the district in terms of size, profile, and configuration. While no material is expressly prohibited by the Historic Design Guidelines, a high quality wood or aluminum-clad wood window product often meets the Guidelines with the stipulations listed below.

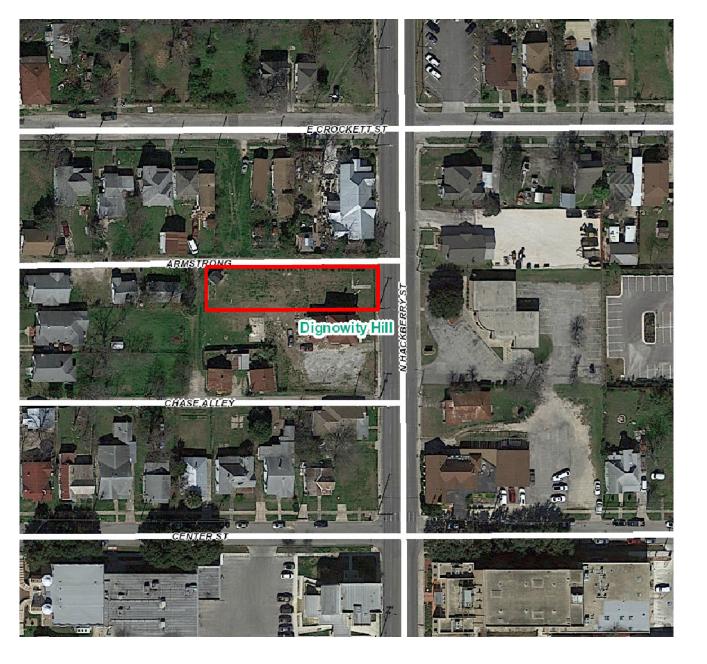
- SIZE: Windows should feature traditional dimensions and proportions as found within the district.
- SASH: Meeting rails must be no taller than 1.25". Stiles must be no wider than 2.25". Top and bottom sashes must be equal in size unless otherwise approved.
- DEPTH: There should be a minimum of 2" in depth between the front face of the window trim and the front face of the top window sash. This must be accomplished by recessing the window sufficiently within the opening or with the installation of additional window trim to add thickness. All windows should be supplied in a block frame and exclude nailing fins which limit the ability to sufficiently recess the windows.
- TRIM: Window trim must feature traditional dimensions and architecturally appropriate casing and sloped sill detail.
- GLAZING: Windows should feature clear glass. Low-e or reflective coatings are not recommended for replacements. The glazing should not feature faux divided lights with an interior grille. If approved to match a historic window configuration, the window should feature true, exterior muntins.
- COLOR: Wood windows should feature a painted finish. If a clad or non-wood product is approved, white or metallic manufacturer's color is not allowed and color selection must be presented to staff.

FINDINGS:

- a. The applicant is requesting a Certificate of Appropriateness for approval to amend the previously approved design for the new construction at 321 N Hackberry regarding roofing materials and window materials and profile.
- b. PREVIOUS APPROVAL The new construction at 321 N Hackberry was approved by the Historic and Design Review Commission at the June 24, 2020, HDRC hearing. At that time, the applicant noted the installation of a standing seam metal roof, and wood or aluminum clad wood windows that met staff's standard specifications for windows in new construction.
- c. ROOFING The applicant previously received approval to install a standing seam metal roof. At this time, the applicant has proposed to install an asphalt shingle roof. Staff finds the proposed roofing modification to be appropriate and consistent with the Guidelines.
- d. WINDOWS The applicant previously received approval to install wood or aluminum clad wood windows that met staff's standard specifications for windows in new construction. At that time, the applicant has proposed to install an aluminum window that does not meet staff's standard specifications for windows in new construction. Staff performed a site visit on August 13, 2020, to view a mock up of the proposed window and found that the meeting rails, top and bottom rails, frame color, and trim profiles were not consistent with staff's standard specifications for windows in new construction. Since that time, the applicant has noted the installation of dark colored frames.
- e. WINDOWS (Trim) The applicant has proposed to install 2x4 framing lumber as trim. Staff's standard specifications for windows in new constructions notes that window trim must feature traditional dimensions. Staff finds that 2x4 framing lumber is not a traditional lumber member for trim. A traditional application, such as a 1x4 should be used instead.
- f. WINDOW DOCUMENTS At this time, the applicant has submitted neither manufacturer's specifications nor a detailed wall section of the proposed windows and their installation.

RECOMMENDATION:

- 1. Staff recommends approval of item #1, an amendment from a standing seam metal roof to an asphalt shingle roof as submitted, based on finding c.
- 2. Staff does not recommend approval of item #2, an amendment to a window that does not meet staff's standard specifications for windows in new construction. Staff recommends the applicant install a window that meets staff's standard specifications, as previously approved. Furthermore, staff recommends that the proposed 2x4 trim be eliminated and that traditional trim be incorporated into the design, as noted in finding e and in the applicable citations.





Flex Viewer

Powered by ArcGIS Server

Printed:Dec 20, 2018

The City of San Antonio does not guarantee the accuracy, adequacy, completeness or usefulness of any information. The City does not warrant the completeness, timeliness, or positional, thematic, and attribute accuracy of the GIS data. The GIS data, cartographic products, and associated applications are not legal representations of the depicted data. Information shown on these maps is derived from public records that are constantly undergoing revision. Under no circumstances should GIS-derived products be used for final design purposes. The City provides this information on an "as is" basis without warranty of any kind, express or implied, including but not limited to warranties of merchantability or fitness for a particular purpose, and assumes no responsibility for anyone's use of the information.

August 13, 2020 at 10:51 AM 315 N Hackberry San Antonio TX 78202 United States



1

19785 164 0 67 49 32535381 40

-

0



August 13, 2020 at 10:51 AM 315 N Hackberry San Antonio TX 78202 United States



igust 13, 2020 at 10:51 AM 315 N Hackberry San Antonio TX 78202 United States

August 13, 2020 at 10:51 AM 315 N Hackberry San Antonio TX 78202 United States



August 13, 2020 at 10:51 AN 315 N Hackberr San Antonio TX 7820 United State

8: 5











Revision by applicant - 8/27/2020								
Caterog Versine 71				Dimension Type = Nominal Call Width = 3-0 Call Height = 5-0 Frame Width = 35.25 Frame Height = 59.25 Sash Split = Equal				
Line Number Item Summary		and the second	Now Price		Total Savings	Total Price		
200-1 300 Series Single Hung Rectangle Half Screen		\$186.97	\$158.91	30	(\$841.80)	\$4,767.30		
Unit 200 Total:		\$186.97	\$158.91		(\$841.80)	\$4,767.30		
	_	ne 200 Description						
	Lin	e 200-1						
3700 Series Single Hung 35.25 x 59.25 Dimension Type = Nominal Call Width = 3-0 Call Height = 5-0 Frame Width = 35.25 Frame Height = 59.25 Sash Split = Equal Product Desc = 3710F Sash Type = Side Load Unit Type = Complete Unit Thermally Broken Frame = No Frame Type = Nailing Fin Rating Required = None Required Thermal Performance = None Performance Rating = R-PG35-H, DP +35/-40 U-Factor = 0.53	Visible Light Transmittance = 0.58 CPD = PWG-M-9-00381-00001 Color / Finish = Bronze Safety Vent Latch = None Screen Option = Half Screen Screen Mesh Type = Charcoal Fiberglass Screen Shipping Method = Installed Room Location = Is this a Re-make? = No SKU = 752649 MVendorNumber = 60460605 Customer Service = (888) 759-4363 mee = None WarrantyInfo = Aluminum Warranty.jpg			Unit 1: Sound Control Package = No Unit 1: Glazing Type = Double Glazed Unit 1: Gas Filled = None Unit 1: Spacer Package = Warm Edge Unit 1: Common Glass Options = Match All Glass Panes Unit 1 Lower, 1 Upper: Glass Strength = Annealed Unit 1 Lower, 1 Upper: Pattern Glass = No Review Reason = N/A Secondary Review = N/A Nail Fin Setback = 1 3/8" Frame Depth = 2 7/16" Fins To Be Removed = None Clear Opening Width = 31.3125 Clear Opening Height = 26.5 Clear Opening Square Foot = 5.76 Buyout = None				
Catalog Version 71			Dimension Type = Nominal Call Width = 3-0 Call Height = 6-0 Frame Width = 35.25 Frame Height = 71.25 Sash Split = Equal					
Line Number Item Summary 300-1 300 Series Single Hung Rectangle Half Screen	35.25 x 71.25 Bronze	Was Price \$213.39	Now Price \$181.37	Quantity 5	Total Savings (\$160.10)	Total Price \$906.85		
Unit 300 Total		\$213.39	\$181.37	Fuellin State	(\$160.10)	\$906.83		
	Begin Li	ne 300 Description						
	Lin	e 300-1						
3700 Series Single Hung 35.25 x 71.25 Dimension Type = Nominal Call Width = 3-0 Call Height = 6-0 Frame Width = 35.25	ung 35.25 x 71.25Solar Heat Gain Coefficient = 0.32ominalVisible Light Transmittance = 0.58CPD = PWG-M-9-00381-00001Color / Finish = BronzeGoing Color / Finish = BronzeSafety Vent Latch = None			Unit 1: Sound Control Package = No Unit 1: Glazing Type = Double Glazed Unit 1: Gas Filled = None Unit 1: Spacer Package = Warm Edge Unit 1: Common Glass Options = Match All Glass				

Screen Option = Half Screen

Screen Mesh Type = Charcoal Fiberglass

Screen Shipping Method = Installed

Page 2 of 5

Frame Height = 71.25

Product Desc = 3710F

Sash Split = Equal

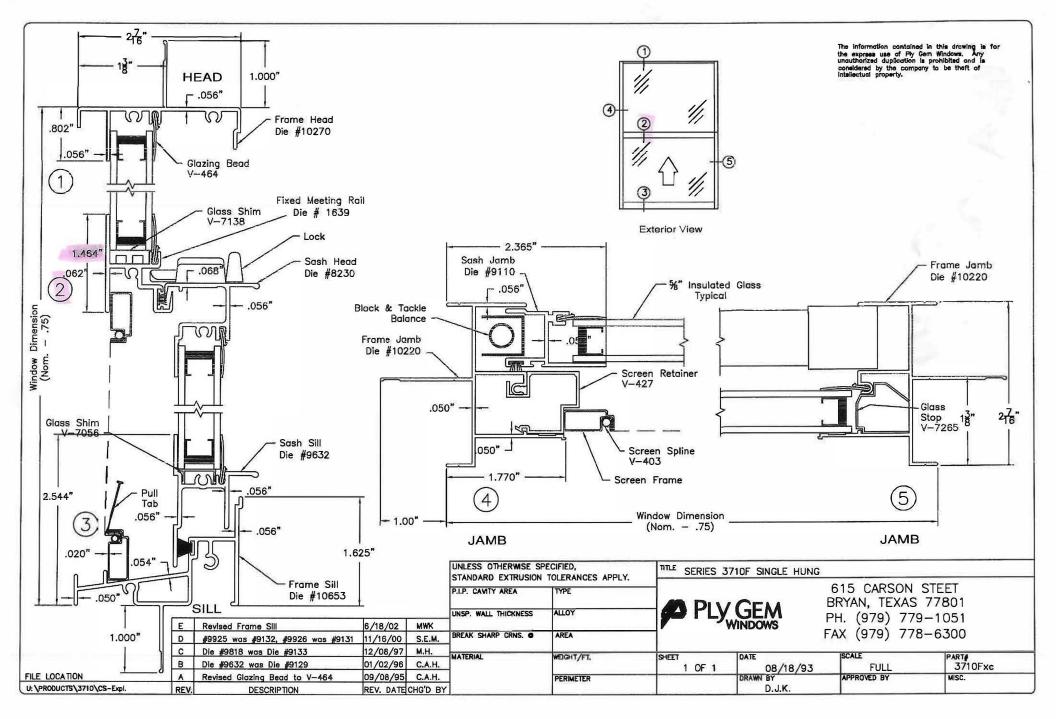
Date Printed: 8/26/2020 7:23 PM

Unit 1 Lower, 1 Upper: Glass Strength = Annealed

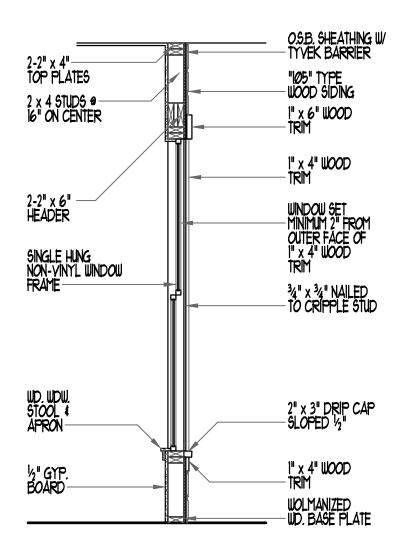
Unit 1 Lower, 1 Upper: Pattern Glass = No

Panes

Revision by applicant - 8/27/2020



Revision by applicant - 8/27/2020





SCALE : 1/2"=1'-0"

SPECIAL NOTES

SASH:

MEETING RAILS MUST BE NO TALLER THAN NO TALLER THAN 114". STILES TO BE NO WIDER THAN 214". TOP & BOTTOM SASH MUST BE EQUAL IN SIZE UNLESS PREVIOUSLY APPROVED.

DEPTH:

MINIMUM OF 2" DEPTH BETWEEN WINDOW & FRONT FACE OF WINDOW TRIM & FRONT FACE OF THE TOP WINDOW SASH.

TRIM:

WINDOW TRIM MUST FEATURE TRADITIONAL DIMENSIONS & ARCHITECTURALLY APPROPRIATE CASING & SLOPED SILL DETAIL.

GLAZING:

ALL WINDOWS SHOULD FEATURE CLEAR GLASS.

COLOR:

WOOD WINDOWS SHOULD FEATURE PAINTED FINISH. IF A CLAD OR NON-WOOD WINDOW PRODUCT IS APPROVED WHITE OR METALLIC MANUFACTURER'S COLOR IS NOT ALLOWED & COLOR SELECTION MUST BE PRESENTED TO STAFF. DARK COLOR FRAME TO BE USED ON THIS PROJECT.