Lasley, Timothy G

From: Lasley, Timothy G

Sent: Thursday, August 22, 2019 11:58 AM

To: christie@woodardproperties.com; Woodard, Keith

Cc: Werner, Jeffrey B

Subject: BAR Action - August 20, 2019 - 108 West South Street

August 22, 2019

Certificate of Appropriateness

BAR 19-08-01 108 West South Street Tax Parcel 280101000 West South Street LLC, Owner/Christie Haskin (Woodard Properties), Applicant Elevation/Façade Alterations

Dear Applicant,

The above referenced project was discussed before a meeting of the City of Charlottesville Board of Architectural Review (BAR) on August 20, 2019. The following action was taken:

Motion: Schwarz moved having considered the standards set forth within the City Code, including City Design Guidelines for Rehabilitations, I move to find that the proposed façade alterations satisfy the BAR's criteria and are compatible with this property and other properties in the Downtown ADC District, and that the BAR approves the application with the following modifications:

- That new windows on the rear façade not come in contact with existing windows;
- That revised elevations come back for approval;
- The BAR recommends matching window color, but does not recommend the use of muntins in the new windows;
- The BAR recommends to reconsider the color of the downspouts in relation to the windows. Gastinger seconded. Approved (6-3 with Earnst, Miller, and Lahendro opposed).

If you would like to hear the specifics of the discussion, the meeting video is on-line at: http://charlottesville.granicus.com/MediaPlayer.php?view id=2&clip id=1382

This certificate of appropriateness shall expire in 18 months (February 20, 2021), unless within that time period you have either: been issued a building permit for construction of the improvements if one is required, or if no building permit is required, commenced the project. You may request an extension of the certificate of appropriateness before this approval expires for one additional year for reasonable cause.

Having completed this month's cycle of BAR design review, the applicant may now remove the public notice sign placed at or near the building address. These signs are typically placed directly on an element at the application address, or placed on a light pole within close proximity of the building address.

If you have any questions, please contact Jeff Werner at 434-970-3130 or wernerjb@charlottesville.org.

Sincerely yours, Tim Lasley _.

Tim Lasley

Acting Assistant Historic Preservation and Design Planner City of Charlottesville | Neighborhood Development Services University of Virginia | Class of 2020 School of Architecture

Phone: (434)-970-3398

Email: lasleyt@charlottesville.org

CITY OF CHARLOTTESVILLE BOARD OF ARCHITECTURAL REVIEW STAFF REPORT

August 20, 2019



BAR 19-08-01

108 West South Street

Tax Parcel 280101000

West South Street LLC, Owner/Christie Haskin (Woodard Properties), Applicant

Elevation/Façade Alterations





Background

Constructed between 1922 and 1923, the H. H. Hankins Warehouse II is a contributing structure within the Downtown ADC District. This two-story, three-bay building sits on a high foundation. The 1984 building survey indicates the side (west) elevation had seven irregular bay and the rear (south) elevation had three bays on the first level and four the second level. The elements that defined the bays—warehouse doors and windows--appear to have been lost over time. The four six-lite casement windows just below the roofline of rear façade have been retained. The historic survey is attached.

Prior BAR Actions

None.

Application

Applicant Submitted:

- Woodard Properties submittal dated July 24, 2019: Sheet 1, photos and narrative; Sheet 2, South Elevation; Sheet 3, West Elevation.
- Woodard Properties additional submittal dated August 13, 2019: Window cutsheet, and EFIS information.

North (fronting on South Street)

• Remove the non-historic awning and frame

West (side):

- Create two new openings at the rear of the west elevation and install new six over six doublehung windows, similar to existing, upper floor windows on north elevation. Color to "Hunter Green"
- Remove two trees due to roots and branches encroaching on the building.

South (facing railroad tracks):

- Install four six-lite double hung windows below the four existing windows. To be painted white.
- Install over existing stucco 3-inch EFIS. Color to match existing (cream color).

All windows will be Andersen 100 Series Single Hung Windows, painted "dark bronze".

Discussion

Staff finds the proposed new windows on the rear and west façades are appropriate. BAR should discuss the proposed colors.

Staff recommends that the existing stucco at the rear elevation be repaired in lieu of adding a 3-inch layer or material to the wall. Adding to the wall will require alterations to the trim and sills of the existing, historic windows.

Staff finds the tree removals appropriate in this instance due to the tree's close proximity to the building.

Suggested Motions

Approval: Having considered the standards set forth within the City Code, including City Design Guidelines for Rehabilitations, I move to find that the proposed façade alterations satisfy the BAR's criteria and are compatible with this property and other properties in the Downtown ADC District, and that the BAR approves the application as submitted...

(or with the following modifications/conditions...)

Denial: Having considered the standards set forth within the City Code, including City Design Guidelines for Rehabilitations, I move to find that the proposed façade alterations do not satisfy the BAR's criteria and are not compatible with this property and other properties in the Downtown ADC District, and that for the <u>following reasons</u> the BAR denies the application as submitted...

Criteria, Standards, and Guidelines

Review Criteria Generally

Sec. 34-284(b) of the City Code states that, in considering a particular application the BAR shall approve the application unless it finds:

- 1) That the proposal does not meet specific standards set forth within this division or applicable provisions of the Design Guidelines established by the board pursuant to Sec.34-288(6); and
- 2) The proposal is incompatible with the historic, cultural or architectural character of the district in which the property is located or the protected property that is the subject of the application.

Pertinent Standards for Review of Construction and Alterations include:

- 1) Whether the material, texture, color, height, scale, mass and placement of the proposed addition, modification or construction are visually and architecturally compatible with the site and the applicable design control district;
- 2) The harmony of the proposed change in terms of overall proportion and the size and placement of entrances, windows, awnings, exterior stairs and signs;
- 3) The Secretary of the Interior Standards for Rehabilitation set forth within the Code of Federal Regulations (36 C.F.R. §67.7(b)), as may be relevant;
- 4) The effect of the proposed change on the historic district neighborhood;
- 5) The impact of the proposed change on other protected features on the property, such as gardens, landscaping, fences, walls and walks;
- 6) Whether the proposed method of construction, renovation or restoration could have an adverse impact on the structure or site, or adjacent buildings or structures;
- 7) Any applicable provisions of the City's Design Guidelines.

Pertinent Guidelines for Rehabilitations:

B. Facades and Storefronts

Over time, commercial buildings are altered or remodeled to reflect current fashions or to eliminate maintenance problems. Often these improvements are misguided and result in a disjointed and unappealing appearance. Other improvements that use good materials and sensitive design may be as

attractive as the original building and these changes should be saved. The following guidelines will help to determine what is worth saving and what should be rebuilt.

- 1) Conduct pictorial research to determine the design of the original building or early changes.
- 2) Conduct exploratory demolition to determine what original fabric remains and its condition.
- 3) Remove any inappropriate materials, signs, or canopies covering the façade.
- 4) Retain all elements, materials, and features that are original to the building or are contextual remodelings, and repair as necessary.
- 5) Restore as many original elements as possible, particularly the materials, windows, decorative details, and cornice.
- 6) When designing new building elements, base the design on the "Typical elements of a commercial façade and storefront" (see drawing next page).
- 7) Reconstruct missing or original elements, such as cornices, windows, and storefronts, if documentation is available.
- 8) Design new elements that respect the character, materials, and design of the building, yet are distinguished from the original building.
- 9) Depending on the existing building's age, originality of the design and architectural significance, in some cases there may be an opportunity to create a more contemporary façade design when undertaking a renovation project.
- 10) Avoid using materials that are incompatible with the building or within the specific districts, including textured wood siding, vinyl or aluminum siding, and pressure-treated wood,
- 11) Avoid introducing inappropriate architectural elements where they never previously existed.

C. Windows

Windows add light to the interior of a building, provide ventilation, and allow a visual link to the outside. They also play a major part in defining a building's particular style. Because of the wide variety of architectural styles and periods of construction within the districts, there is a corresponding variation of styles, types, and sizes of windows.

Windows are one of the major character-defining features on buildings and can be varied by different designs of sills, panes, sashes, lintels, decorative caps, and shutters. They may occur in regular intervals or in asymmetrical patterns. Their size may highlight various bay divisions in the building. All of the windows may be the same or there may be a variety of types that give emphasis to certain parts of the building.

- 1) Prior to any repair or replacement of windows, a survey of existing window conditions is recommended. Note number of windows, whether each window is original or replaced, the material, type, hardware and finish, the condition of the frame, sash, sill, putty, and panes.
- 2) Retain original windows when possible.
- 3) Uncover and repair covered up windows and reinstall windows where they have been blocked in.
- 4) If the window is no longer needed, the glass should be retained and the back side frosted, screened, or shuttered so that it appears from the outside to be in use.
- 5) Repair original windows by patching, splicing, consolidating or otherwise reinforcing. Wood that appears to be in bad condition because of peeling paint or separated joints often can be repaired.
- 6) Replace historic components of a window that are beyond repair with matching components.
- 7) Replace entire windows only when they are missing or beyond repair.
- 8) If a window on the primary façade of a building must be replaced and an existing window of the same style, material, and size is identified on a secondary elevation, place the historic window in the window opening on the primary façade.
- 9) Reconstruction should be based on physical evidence or old photographs.
- 10) Avoid changing the number, location, size, or glazing pattern of windows by cutting new openings, blocking in windows, or installing replacement sash that does not fit the window opening.
- 11) Do not use inappropriate materials or finishes that radically change the sash, depth of reveal, muntin configuration, reflective quality or color of the glazing, or appearance of the frame.

- 12) Use replacement windows with true divided lights or interior and exterior fixed muntins with internal spacers to replace historic or original examples.
- 13) If windows warrant replacement, appropriate material for new windows depends upon the context of the building within a historic district, and the age and design of the building. Sustainable materials such as wood, aluminum-clad wood, solid fiberglass, and metal windows are preferred. Vinyl windows are discouraged.
- 14) False muntins and internal removable grilles do not present an historic appearance and should not be used.
- 15) Do not use tinted or mirrored glass on major facades of the building. Translucent or low (e) glass may be strategies to keep heat gain down.
- 16) Storm windows should match the size and shape of the existing windows and the original sash configuration. Special shapes, such as arched top storms, are available.
- 17) Storm windows should not damage or obscure the windows and frames.
- 18) Avoid aluminum-colored storm sash. It can be painted an appropriate color if it is first primed with a zinc chromate primer.
- 19) The addition of shutters may be appropriate if not previously installed_but if compatible with the style of the building or neighborhood.
- 20) In general, shutters should be wood (rather than metal or vinyl) and should be mounted on hinges. In some circumstances, appropriately dimensioned, painted, composite material shutters may be used.
- 21) The size of the shutters should result in their covering the window opening when closed.
- 22) Avoid shutters on composite or bay windows.
- 23) If using awnings, ensure that they align with the opening being covered.
- 24) Use awning colors that are compatible with the colors of the building.

L. Rear of Buildings

The area behind commercial buildings is often forgotten and neglected. This area may be a utilitarian space for deliveries and storage of discarded goods. However, in some cases the rear of the building may provide the opportunity for a secondary entrance, particularly if oriented to a public alley. The appearance of the back area then becomes important to the commercial district and to the individual business. Customers may be provided with direct access from any parking area behind the building. In these cases, the back entrance becomes a secondary entrance to the store and is the first contact the customer makes with the business.

- 1) Meet all handicapped accessibility requirements.
- 2) Consolidate and screen mechanical and utility equipment in one location when possible.
- 3) Consider adding planters or a small planting area to enhance and highlight the rear entrance, and create an adequate maintenance schedule for them.
- 4) Retain any historic door or select a new door that maintains the character of the building and creates an inviting entrance.
- 5) Note building and ADA codes when and if changing dimensions or design of entrance.
- 6) Windows define the character and scale of the original facade and should not be altered.
- 7) If it is necessary to replace a window, follow the guidelines for windows earlier in this chapter.
- 8) If installation of storm windows is necessary, follow the guidelines for windows earlier in this chapter.
- 9) Remove any blocked-in windows and restore windows and frames if missing.
- 10) Security grates should be unobtrusive and compatible with the building.
- 11) Avoid chain-link fencing.
- 12) If the rear window openings need to be covered on the interior for merchandise display or other business requirements, consider building an interior screen, and maintain the character of the original window's appearance from the exterior.
- 13) Ensure that the design of the lighting relates to the historic character of the building.
- 14) Consider installing signs and awnings that are appropriate for the scale and style of the building.
- 15) Design and select systems and hardware to minimize impact on the historic fabric of the building.
- 16) Ensure that any fire escapes meet safety regulations and that no site elements inhibit proper egress.

17) Ensure that any rear porches are well maintained; and if used as upper floor entrance(s), are well lit			
and meet building codes while retaining their historic character.			



VIRGINIA HISTORIC LANDMARKS COMMISSION

File no.

Negative no(s).4:5067

SURVEY FORM

Common name MODREFIEDD BATTERY PARTS County/Town/City ALBEMARLE/CHARLOTTESVILLE

Street address or route number 108 South

USGS Quad CIVILLE / EAST

Original owner Original use

Present owner

Present owner address

Present use Acreage

Date or period

Architect/builder/craftsmen

Source of name Source of date

Stories

Foundation and wall const'n

Roof type

State condition of structure and environs

State potential threats to structure Note any archaeological interest

Should be investigated for possible register potential? yes.

Architectural description (Note significant features of plan, structural system and interior and exterior decoration, taking care to point out aspects not visible or clear from photographs. Explain nature and period of all alterations and additions. List any outbuildings and their approximate ages, cemeteries, etc.)

> CONCRETE OVER BRICK; 2 STORIES; SHED ROOF; 3 BAYS; COMMERCIAL VERNACULAR; C. 1900; FOUR CEMENT PLASTERS DIVIDE BUILDING INTO 3 BAYS; BETRANCE FAR RIGHT BAT,



ils, families, events, etc., associated with the property.)

Sources and bibliography Published sources (Books, articles, et	ec., with bibliographic data.)					
, and the state of						
Primary sources (Manuscript docume	entary or graphic materials; give location	on.)				
Names and addresses of persons inte	milad					
realities and addresses of persons inte	iviewed					
Plan (Indicate locations of rooms, de	oorways, windows, alterations, etc.)					
Site plan (Locate and identify outbu	ildings, dependencies and significant to	opographical features.)				
Name, address and title of recorder		Date				
CLAIRE LITICH	UVA	WAT 1980				

STREET ADDRESS: 108 West South Street

MAP & PARCEL:

28-101

CENSUS TRACT AND BLOCK:

PRESENT ZONING: B-4 ORIGINAL OWNER: H. H. Hankins

ORIGINAL USE:

Warehouse

PRESENT USE:

Warehouse

PRESENT OWNER: James M. Marshall

ADDRESS: 108 West South Street

Charlottesville, VA 22901

HISTORIC NAME :

H. H. Hankins Warehouse II

DATE / PERIOD : STYLE:

1922-23

No Identifiable Style

HEIGHT (to cornice) OR STORIES: 2 stories

DIMENSIONS AND LAND AREA: 40' x 116.2' (4648 sq. ft.)

CONDITION:

Good Bibb

SURVEYOR ' DATE OF SURVEY: Spring 1984

SOURCES:

City Records

James M. Marshall

Sanborn Map Co. - 1920, 1929 City Directories

Ch'ville Historic Landmarks Commission Surveys

ARCHITECTURAL DESCRIPTION

This rather stark warehouse is two storeys tall and three bays wide. Set on a high foundation, wall construction is of tile faced with white stucco on the facade and west side. The bays are recessed between piers. At the first level, the western bay contains a door and a double-sash, 6-over-6 light window, both with plain trim. The door's transom has been replaced with a panel. In the center bay, a similar arrangement replaces the original warehouse door. There is a garage door in the eastern bay. At the second level there is an 8-over-8 light window with a 4-light rectangular transom in the center bay and 6-over-6 light windows in the side bays, their tops level with the top of the tramson in the center bay. A shed roof slopes to the rear behind a plain parapet. The western elevation is seven irregular bays long. There are 6-over-6 light windows at both levels in the first two bays. The rear elevation is three bays wide at the first level and four at the second. The warehouse door in the center bay at the first level has been closed, as has the window in the western bay. Windows at both levels are 6-light

HISTORICAL DESCRIPTION

in 1922, H. H. Hankins, a dealer in hay, grain and feed, sold his warehouse at 106 West South Street to John P. Snead and purchased from him the lot west of it (City DB 40-337 & 376). Tax records show that his new warehouse was completed before 1924. Soon afterwards, Hankins purchased Covington & Peyton's china and glassware shop, and in 1927 he sold the warehouse to W. O. Watson (DB 46-241). Frank C. Burnley bought it from Watson's estate in in 1979 (DB 401-433) and sold it in 1937 to Willard and Alice Winkler (DB 288-288). Riverside Land Trust bought it in 1979 (DB 401-433) and sold it to James M. Marshall the next year (DB 408-723). The building has had many occupants over the past sixty years.

28-101

8-4 (46 48)#512

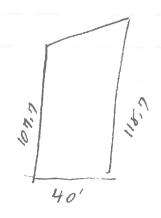
108 W. South St

(same add)
408-723 James M. Marshall 1980 plat 408-725401-433 G. Everell King & Jack Baylor, Trustees
for Riverside Land Trust 1979
288-288 Willard C. & alice F. Winbler 1967
75-330 Frank C. Burnley 1932 plat 75-332

Moorefield Anto Parte warehouse
2-3,0 Base.

com blk found, sturco, walls, built up shed real
built 1920, cheaps constr

1962 - re-roof
wooden beam



5 anborn -

1907-whole block a wood & wal yard 1920 - frame stable or shed 1929 - present form

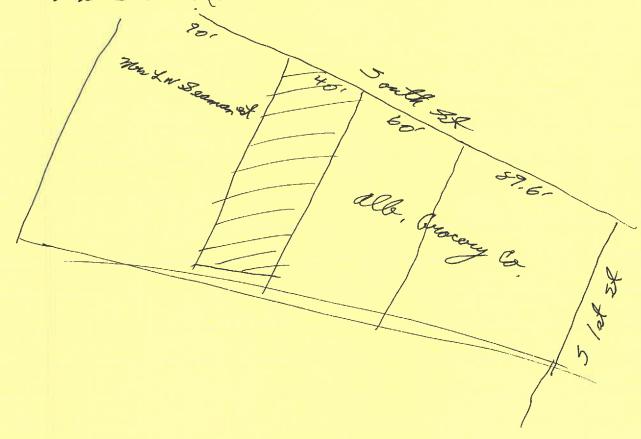
City Directories

	1924	H. H. Hankins (hay, grain, & feed) - 112 W. South St (co	r. Zma
	1927	Flower Hammand (wholevale leed)	
		Carter S. Townley (grain) { 112-44 W. South St.	4
	1931	Standard Produce Co " " "	11
	1936	112-114 W. South St vacant	
	1940	" not listed	
94	103,945	Nehi Bottling Co 108-110 W. South St	11
		Langdon F. Hankins, medse broker - 108 w " "	4,
		Building, Execialter, Inc - "	4
	1970	Moorefield Battery + Parts - "	>

75-330 Donald G. Stevens, year. commer in chancery cause of 12/2/1932 Liggie N. Porkins and ve David J. Wood, adm est of W. O. watson, chal -> Frank & Burnley 45 to

lot of warehouse on 5 side 5outh El

same as 46-421



46 - 421 2/15/1724 H. H. & Hortha O. Hankins -> W.O. Walson

lot of blogs & emplo, 40 on tol 5 outh Str.

of right to build to wall of bldg on east (DB 40-376), 1922

\$2000

same as 40-376

40-376

6/21/1922

John P. + Mellie F. Snand > H. H. Hankins lot of all righted easements on South 5x

adj on E lot Hankins - Enead sumedate

sameas 33-140, 6/17/1919, for Hollis Rinehart

wfright to build to west wall of Hanking > 5 mend bly

33-140

1920,21,23 nd John P. Ersad \$ 5 side South St 1000 + 0:1000 impladded 1923 " " #106 " 500 + 4500 = 6000 fr. H. H. Hankim Hankins nl 1923 1924 HH Hanking \$108 40 NIS', 5 side South 1000 + 4000 = 5000 1925 W.O. Watson & 108 " " fr## Hanking ... Smeathbuilt 106 W. South St 1922 Hankins " 108 " 1922 or 1923

1916 46' 106 Bouth 108 South 1916 (28-192 1916 (28-192) Walker Brutza A A avalle Walken 1916 (28-216) Hankin 1916 1919 (33-140) Sneed 1922 (40-337) 5 need 1930 (68-157) all-mode 1922 (40-376) Hankins 1924 (46-241) Watson 1932 (75.330) Burnley Rivalant 1917 Hankins 1918 1919 1920 1921 1922 1923 5 need 1724 1925

apte above W side baye, 6/6 wind each level 4- I wind and + E /st, elu warehouse door el cen shed -7 rear Bay between matches neither.

2-5, 3 bay high found white sturroed bays recessed bet piers Intlevel - irace ht E - garage dos LYN - Last & 6/6 wind al train door same het, but je has trainsonger V window to loge branson C' warped warehouse door word \$ 8/8 wf 4-l Granson C (top transon + top windows. planaget

15-4 44'X167' (7548) 208 South 5f 201 W Main, \$20 517-165 MCLMG Partnerskije plat 436-863 1988 505 & Ltd Partnowship 432-634 1982 Ralph = Main) 1, Trastee 420-572 CAR for Haden Boone Land Trust 1981 WB 9-438 Frank Wheeler Higgins 1963 Victoria Higgina 90-386 1936 60-272 Frank Wa " 97-397 1921 Hollis & LenaT. Rinehood 2-5 , base, 7 mone 1-fam

brick found, wood siding, metal gable old, cheep conste

Carroll-Higgine House

ity d'ir 1940 " 1936 vacant 1931,37 Frank W. Higgins (Cark & Carry Bro) 1953 sented 1962'70 2 tenante 1985 Soller

Hollis & Lenat, Rinchart of Frank W & Violoría Higgins lot uf dwelling house & imple on I side I outh It bet, Ballo Flannagan lot on W & Montague on E 37-397 4/13/21

same as 28-15-7

28-157 1/27/16

HL + ME Baptist -> Hollis Rinehard lot on 5 side 5 outh 5 x

same as 24-24, 1912, for EC+ Namie L Carroll of ingst 12-260, 1901, CH Walker -> Cool 43' All lot bet Case & Payne see DB 5-335, 1897, RPValentine -7 CH Walker

Tay

400 + 1500 = 1900 Coffine + 400 000 6 D Payne CH Walker 208 South 1901 " to pay 1900 204 " 4 to pay

2-5, 2-leay, double sele high brink found front yourd filled in weatherboarded walls, gray up buff brin steep gable noof (gable on faxade), 55 m prioj eaves Hverges, bokd cornice nof returns wide cornice band, Phila gultons tagential gable cent Esides 1
gable over proj bay at near of Woods cent chim wind tall, 1/1, pl tein, a ht, comme on facult - triple-sash i bay facade Palladian wind ut cartouche in gable on facale circulax " " " on sules basement shorter 1), 1-5 verandah cover facade med 5 5 in bookd cornice, spindle frieze Col Rec posto + bel (front only) ent E bay - 'e/2 horzemela, 1-l tourson 2-5 wing covers W 3/4 rear, matches, but 6/6 wind, lowered vent in gold sm back porch of in 5E corner, partially set into rear wing, matching counted

208 W South 5 f

\$588 B-4 52× 185,3 (9636) 28-900 214 South 5X 309-8 2nd Skylw plat 5-36 Martha L. Glasson 463-302 1985 Wan E Craig, Jr. 419-612 1981 373-263 Corner J. Cenenta & 1976 Lillian M. mathlin WB 10-237 Margaret B, Burnley 1964 J. Nat. 2-5, base, 6 rooms 2-apt brick found, wood siding, motal gable built 1910 / old " Vandergrift

House
1921-1976

City Dire 1947-45 Lula Boundey (wid Sam) - 214 South 1940; 36 W, 5 annuel Boundey (lawyer) + 1906-07; 4-4-lannagam - boarding house 1953, 62 g. Nat Burnley - +2 tenante 1900 2 apte - rented eostrador & builder, 14th NW gild

214 5outh 54

142-104 Byron 5 & Ella H Brownley, Wm & Je & Va M Bwrnley, 10/23/1948 James H & Helen 5 Bwrnley > J. Nat Bwrnley, gift lot on 5 outh 5 t bet Higgins (formerly Valentine) + Morris (formorly Vandergrift)

same as 38-210 W. Sam Burnley dec. intestate 3/25/42 + wife dæ. 10/11/48; left 4 som 38-210 Hollis & Lena T Rinehart -> W. Sam Burnley *3400 7/5/1921 lot on 5 side South St (see plat D135-35) same as 28-158 28-15-8 Mins alice Flannagan -> Hollis Rinchart 43000 1/26/1916 lot on 5,., , FM Huyelt -> RR Case , RR Case -> Alice, Sallie, & Maz Flannagen same as DB 7-473, 11 17-17 Mary + Sallie died intertale 17-17 RH+ Minnie C, Case -> Misses Mary, Sallie, & alive 11/2/1903 Flannagan #2200 house & lot on 5 same as 7-48-3 7-483 FM + Nannie A Hayelt -> RR lare #700 2/23/2007 house & lot on 5 outh 5t now occupied by tenant 2/23/10007 ree 5-35 5-35 Daniel Harman & Geo Perkim, under 1893 deal of 7/27/1874 trust for Re Vandergrift (DB 4-261) ->
FM Hayelt house & lot

4-261 3 lote on South 54

one part of ACD 3 75-48, 1849, fry NFmy et al-side of st.

one = "83-333, 1884," T5 Keller

one = "84-285,", "FA Balthie
"One there I lote Alone one 4 dece 00;" l

A Harmon & Perkins, under 1893 dæd of brush fr. R. C. Vandegraft (DB 4-261) > FM # 1500 "house & lot on 5 side 5 outh St., now orcupied by wh 5-35 7/27/1884 Brund as tenant 4-261 3 lots on 5 outh 5 K 1) part of @ ACDB 75-48, 1879, fr JN Fry et al - street
2) ACDB 83-337 1880, 2) ACOB 83-333, 1884, fr TS Keller 3) " 84-285, " for FA Balthele four houses on these 3 late French A. & Lillie L Balthin > Re Vandegrift 31 4/ ACDB 84-285 fr Keller 1882 same as 19-477, 1884, fr bea A. Keen est (:, 218 South St) 5/19/1884 4265 Thos 5 x Louise Keller -> Re Vandegraft 7325-83-333 same a 79-475, 1882, fr bea A Keen ex 4/4/1884 3-2' let, west of let sold to Balthis, Tr part of 1866 purchase for Thosy Werlenbaker begins 156' for Midway, property, 52' 5E on South St i. 4 th 52' lot \$E of Midway (,', 214 5 outh 5 R)

W South St 2-5,2 - bay, double pile high found, front good filled in weatherboarded, buff of brown tein actually 3-5 on fow found (com-concred)

uf fieldstone, retaining wall under porch

which bridges well uf pre windows in cally (under others) 15- shaped med gable noof, proj e 4 v, 5 5 m painted brands addl shallow gable cent n, bojedoor cent chim, strangeourse windows the 6/6, and trim, shorter 2nd & base pre narrow 1/1 ongs at each level praj ell on farade nothing in gables L-chaped veranda covers facede

med 55m higs, exposed rufter enda

pl frieg

tapoing turned posts V

col Red bal ent E leay (in side plane of E ell)
door replaced 3-l transon 2-fl dogleg stair not pl bal & heavy turked newel 3-apl

2-5, nearly flat 55 m morfed wing folls in 5 E corner extende some distances of basement at uf shed-norfed hood 1.3, 33m, mearly flat shed roofed aring flowsh we it covers, w 3/3; chim thet then 1:3, low-pitched 55m hip roufed some coveres E side of 1st wing, built in ? sotions all the face 6/6 m/ of tour



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

Please submit ten (10) hard copies and one (1) digital copy of application form and all attachments.

Please include application fee as follows: New construction project \$375; Demolition of a contributing structure \$375; Appeal of BAR decision \$125; Additions and other projects requiring BAR approval \$125; Administrative approval \$100. 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 3:30 p.m.

Owner Name West South Street LLC (contract purchaser) Applicant Name Christie Haskin, Woodard Properties				
Project Name/Description 108 W. South Street Rear Elevat	tion Changes Parcel Number 280100000			
Project Property Address 108 W. South Street				
Applicant Information	Signature of Applicant			
Address: 100 W. South Street, Charlottesville, VA 22902	I hereby attest that the information I have provided is, to the best of my knowledge, correct.			
Email: christie@woodardproperties.com Phone: (W) 434-971-8860 (C) 757-647-3303	Signature Date			
Property Owner Information (if not applicant)	Christie Haskin7-23-2019Print NameDate			
Address: West South Street LLC (contract purchaser) 224 14th Street, Charlottesville, VA 22903 Email: keith@woodardproperties.com Phone: (W) 434-971-8860 (C) 434-989-6732 Do you intend to apply for Federal or State Tax Credits for this project? No Description of Proposed Work (attach separate narrating Adding windows and EFIS system to rear facade. Adding windows and Removing trees along North side of building. List All Attachments (see reverse side for submittal red	ndow to rear of North facade (side of building).			
Drawings showing existing elevations and proposed changes Photos of building facade and trees.	along rear facade and North facade.			
For Office Use Only	Approved/Disapproved by:			
Received by:	Date:			
Fee paid:Cash/Ck. #	Conditions of approval:			
Date Received:				
Revised 2016				

Proposal:

- -Remove awning from front of building
- -Paint exterior windows and sills on the southern rear facade white
- -Enlarge glazing on the rear facade
- -Add EFIS to exterior of rear facade
- -Add glazing to the western facade
- -Remove trees on western side



Remove awning from front of building

Previous Image



Previous facade (early 2000's)

108 W South Street

Charlottesville, VA 22902 July 23, 2019



Paint exterior windows and sills Enlarge glazing on the southern facade Add EFIS (Color match existing) See Pg 2



Remove trees on western side



Branches over roof

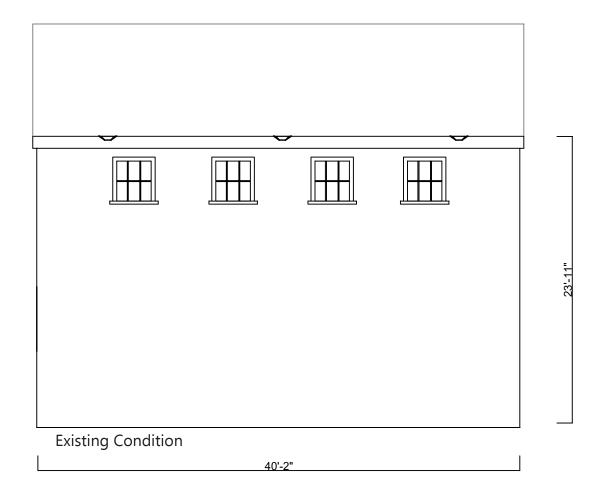


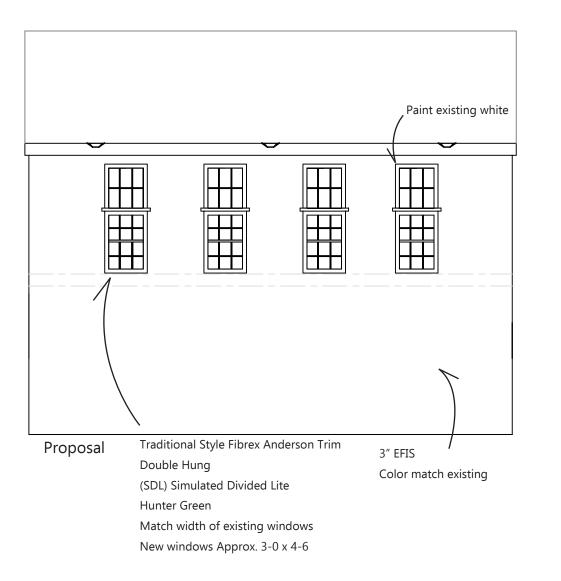
Add glazing to the western facade See Pg 3



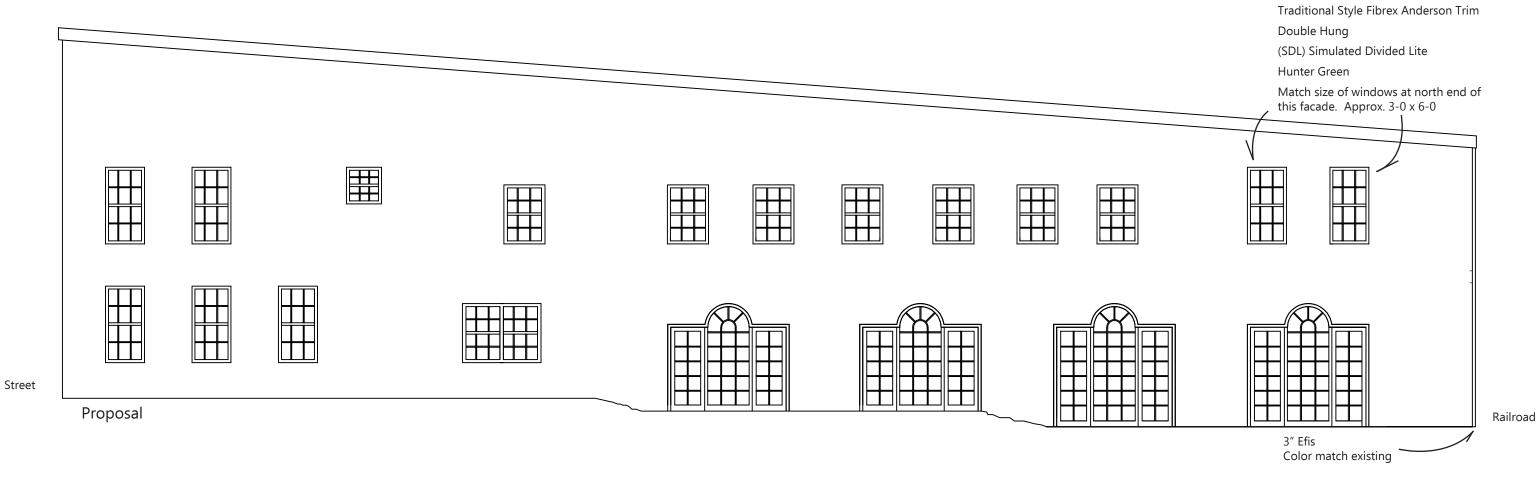
Roots Encroaching

South Elevation









EIFS

- -Color match existing facade
- -Insulate the office space
- -Preserve and celebrate the interior of the building
- -Improve the quality of the exterior

Interior



Preserve and celebrate the interior



Improve the quality of the exterior

Andersen Windows

- -100 Series Single-Hung Window
- -Fibrex Material

Low maintenence / long lasting

-2'-10"w x 4'-0"h

Matches width and adds height

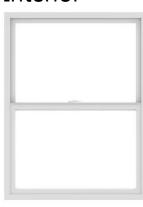
-No mullions

Emphasizes old and new windows

Exterior



Interior





Exterior

