

#### LEXINGTON ARCHITECTURAL REVIEW BOARD

Thursday, July 18, 2024 at 5:00 P.M. Second Floor Conference Room, Lexington City Hall 300 E. Washington Street, Lexington, VA

#### **AGENDA**

- 1. CALL TO ORDER
- 2. APPROVAL OF AGENDA
- 3. APPROVAL OF MINUTES:
  - A. June 6, 2024 Minutes\*
- 4. NEW BUSINESS:
  - A. COA 2024-23: An application by Vanessa Pogreba for a Certificate of Appropriateness for new signage for The Velvet Case at 17 Courthouse Square, Tax Map #23-1-197, owned by Seventeen Courthouse Square, LLC.
    - 1) Staff Report\*
    - 2) Applicant Statement
    - 3) Public Comment
    - 4) Board Discussion & Decision
  - B. COA 2024-24: An application by Tina Mahone of I. H. McBride Sign Co. for a Certificate of Appropriateness for new signage for Wells Fargo at 101 S. Main Street, Tax Map #23-1-93, owned by Wells Fargo.
    - 1) Staff Report\*
    - 2) Applicant Statement
    - 3) Public Comment
    - 4) Board Discussion & Decision
  - C. COA 2024-25: An application by Brett Tucker for a Certificate of Appropriateness for a new sign for Kjellstrom & Lee at 4 E. Washington Street, Tax Map #23-1-201, owned by BrownOak, LLC.
    - 1) Staff Report\*
    - 2) Applicant Statement
    - 3) Public Comment
    - 4) Board Discussion & Decision
- 5. OTHER BUSINESS
- 6. ADJOURN \*indicates attachment

# Lexington Architectural Review Board Thursday, June 6, 2024 – 5:00 p.m. Second Floor Conference Room Lexington City Hall

#### **MINUTES**

**Architectural Review Board:** 

**City Staff:** 

Present: Arthur Bartenstein, Vice-Chair

Julie Goyette Ian Small Jessie Taylor Arne Glaeser, Planning Director Kate Beard, Administrative Assistant

Absent:

Caroline Alexander, Chair Barbara Crawford, Alternate B

#### **CALL TO ORDER:**

A. Bartenstein called the meeting to order at 5:00 p.m.

#### **AGENDA:**

The agenda was unanimously approved as presented. (J. Goyette / I. Small)

#### **MINUTES:**

The minutes from the May 16, 2024 meeting were unanimously approved as presented. (I. Small / J. Goyette)

#### CITIZENS' COMMENTS ON MATTERS NOT ON THE AGENDA:

None

#### **NEW BUSINESS:**

- A. COA 2024-22: an application by John Sadler for a Certificate of Appropriateness for new signage for Sadler Law & Trust at 18 E. Nelson Street, Tax Map #23-1-187, owned by East Nelson, LLC.
  - 1) Staff Report This was an application for a projecting sign for Sadler Law & Trust at 18 E. Nelson Street. The proposal was for a 36" x 20" double-sided sign, made of an aluminum composite material, with black and gold logo details and a white border. The sign would be hung from a 40" Universal Straight Arm Bracket made of powder-coated steel and located under the awning and between the two sets of doors at the west end of the Nelson Street façade. The sign would not be illuminated.
  - 2) Applicant Statement None
  - 3) Public Comment None
  - 4) Board Discussion & Decision Staff responded to questions from J. Taylor and A. Bartenstein by clarifying that the gold sign details were not metallic, and by confirming the sign would have white borders at the top and bottom. **J. Taylor moved to approve the application as presents. I. Small seconded, and the motion passed unanimously. (4-0)**

# B. COA 2024-15: an application by Rick Alford and Natalie Shulkin for a Certificate of Appropriateness for the construction of a new main building at 316 S. Main Street, Tax Map #23-4-1, owned by Richard Alford.

- 1) Staff Report The Board last reviewed this application on May 2, 2024 and voiced a number of concerns about the proposal as presented at that time. With the applicants' agreement, the Board deferred its decision for 30 days to allow the applicants additional time to address those issues. The applicants made substantial revisions to the project's design, as evidenced by the materials submitted on May 30<sup>th</sup> and included in the packet. Staff found the proposal to meet zoning requirements.
- 2) Applicant Statement Applicant Natalie Shulkin again provided paint chips and a sample of the siding material and clarified the proposed color scheme. When asked the height of the parged foundation, she said the exposed foundation would be no more than 16 inches.
- 3) Public Comment None.
- 4) Board Discussion & Decision J. Taylor offered that she thought the design had a more confident look than the previous proposal and that she appreciated the relocation of the second door. She thought the setbacks were appropriate and the design was well spaced. She found the simplicity of the design mirrored the relatively simple design of other structures on the block and said she believed the structure would fit in with and complement the variety of forms and uses in the immediate area. She also appreciated the changes made to the fenestration and roof orientation. A. Bartenstein said he thought the extension on the rear of the building was an improvement over the earlier proposal for a separate storage shed. I. Small asked if the proposed structure's proximity to the cemetery drive was acceptable and A. Glaeser answered that the proposal complied with setback regulations. J. Goyette moved to approve COA 2024-15 as presented and A. Bartenstein provided the second. Following additional discussion, the motion passed unanimously. (4-0) Applicant Rick Alford thanked the Board members present for the respectful manner with which they had delivered their comments.

# C. COA 2024-17: an application by Bill and Jessica Harden for a Certificate of Appropriateness for new signage for Hardens at 7 N. Jefferson Street, Tax Map #16-4-9A, owned by 2022plus3, LLC.

- 1) Staff Report Director Glaeser reminded the Board that it had previously approved a window sign but deferred a decision on the requested post mounted projecting sign, requesting additional information. He provided the Board with photographs submitted by the applicant the day before the meeting. The photographs showed the sign in relation to the front of the building as well as other black metal elements on the building's façade.
- 2) Applicant Statement Responding to questions Board members had had about the sign, applicant Jessica Harden confirmed the sign face would be perpendicular to the building, facing the street and pedestrian traffic, and would not interfere with people on the sidewalk.
- 3) Public Comment None
- 4) Board Discussion & Decision I. Small moved to approve the application as presented. J. Goyette seconded and the motion passed unanimously. (4-0)

	T	HEI	D D	TIC	TN.	TTC	C.
•		н нл	КК				

Director Glaeser reported there were no applications pending for the June  $20^{th}$  meeting and the Board's next meeting would be on July 18, 2024.

#### **ADJOURN:**

The meeting was adjourned with unanimous approval at 5:31 p.m.	(J. Go	vette / I. S	Small)
--	--------	--------------	--------

A. Bartenstein, Vice-Chair, Architectural Review Board

**Project Name** New Signage for The Velvet Case

**Property Location** 17 Courthouse Square

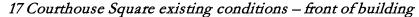
**Zoning** C-1 (Commercial District (Central Business)) and Historic Downtown

Preservation District

Owner/Applicant Steven Grist / Vanessa Pogreba

#### **OVERVIEW OF REQUEST**

This is an application to approve a Certificate of Appropriateness (COA) for two projecting signs, four window signs and a door sign for The Velvet Case at 17 Courthouse Square. One of the projecting signs, three of the window signs and the door sign will be located on the front of the building facing onto Courthouse Square and the remaining projecting sign and window sign will be located on the side of the building facing East Washington Street. The store will be located on the second floor of the building with an entrance from Courthouse Square.





On the front of the building, the applicant is requesting a 30" x 24" double-sided projecting sign with a vinyl exterior and metal core and featuring black, pink and white text and graphics. It will be hung from the existing sign bracket and will not be illuminated. The window signs will consist of three 35" x 15" vinyl decals applied to the top of three of the upstairs windowpanes. Each will feature black text on a pink background. The door sign will consist of a 24" x 24" vinyl decal centered on the glass of the entry door. It will feature white text framed by a pink oval on a black background.



# 17 Courthouse Square existing conditions – side of building

The signs proposed for the side of the building facing East Washington Street are meant to increase the business's visibility from the street and help with way finding. The projecting sign will match the projecting sign on the front of the building in design and materials but will measure 36" x 24" and will be hung from the existing bracket. The window sign will consist of a 35" x 15" vinyl decal applied to the bottom of the second story windowpane. It will feature black text and wayfinding graphics on a pink background, similar to the window signs on the front of the building.

Additional sign details are included in the application and a mini, sample projecting sign showing materials and color will be available for review during the meeting.

#### **ARB** Considerations

Section 420-8.5.A. (Historic Downtown Preservation District) requires a Certificate of appropriateness. No improvement, structural or otherwise, in the Historic Downtown Preservation District shall be located, constructed, reconstructed, altered, repaired or demolished unless a permit therefore is issued by the Zoning

Administrator. No such permit shall be issued unless a certificate of appropriateness is issued for such purpose by the Architectural Board and unless the location, construction, reconstruction, alteration, repair or demolition thereof otherwise complies with the requirements of the Building Code and other ordinances and laws applicable and relating thereto.

Section 420-8.6.B. (Historic Downtown Preservation District) directs the Architectural Review Board to consider the following factors to be evaluated before issuing a Certificate of Appropriateness (COA):

- 1. The historical or architectural value and significance of the building or structure and its relationship to or congruity with the historic value of the land, place or area in the Historic Downtown Preservation District upon which it is proposed to be located, constructed, reconstructed, altered or repaired.
- 2. The appropriateness of the exterior architectural features of such building or structure to such land, place or area and its relationship to or congruity with the exterior architectural features of other land, places, areas, buildings or structures in the Historic Downtown Preservation District and environs.
- 3. The general exterior design, arrangement, textures, materials, planting and color proposed to be used in the location, construction, alteration or repair of the building, structure or improvement and the types of window, exterior doors, lights, landscaping and parking viewed from a public street, public way or other public place and their relationship to or congruity with the other factors to be considered by the Board under this section.
- 4. Any applicable provisions of the City's Design Guidelines. (Applicable sections of the Lexington Design Guidelines are: Section IX.A & B Guidelines for Signs. on page IX-1) https://www.lexingtonva.gov/home/showpublisheddocument/1506/637661128242230000

Section 420-8.10. (Historic Downtown Preservation District) states that the Board shall prescribe the character, type, color and materials used in the erection, posting, display or maintenance of signs permitted in the Historic Downtown Preservation District, and, in so doing, the Board shall give due consideration to the purposes of such signs and require that they be in harmony with the exterior general design, arrangement, textures, materials, color and use of the building or structure on or at which they are erected, posted, displayed or maintained and congruous with the purposes and objectives declared in 420-151, without defeating the purpose for which such signs are intended.

The Board shall take all of the above factors into consideration when considering the application. The Board shall not necessarily consider detailed designs, interior arrangement or features of a building or structure which are not subject to public view from a public street, public way or other public place and shall not impose any requirements except for the purpose of preventing developments incongruous with the historic aspects of the surroundings and the Historic Downtown Preservation District.

#### **Staff Comment**

Staff finds the proposed improvements meet the zoning criteria.



Planning & Development Department

300 East Washington Street Lexington, Virginia 24450

Phone: (540) 462-3704 Fax: (540) 463-5310

# SIGN PERMIT APPLICATION

Applicant <sup>1</sup>	
Name: VANESSA POGREBA	Phone: 540 290 2516
company: The Velvet Case	Fax:
Address: 176 or enthouse Sq.	Email: thevelvetcaselex @ gmail.com
Applicant's Signature:	Date:
Property Owner	
Name: Steven Grist	Phone: 540 460 0066
Address: 804 Bowyer In Lexington	n_Email: sqrist/2250gmail.com
Owner's Signature: Deven Grid	
Sign Contractor	
Name: TRIM TEK SIGNS	Phone: 540 466 4280
Company:	Fax:
Address: 48 Singing Pines LN, Staunt	on Email: & mailbox Otrimteksigns
Proposal Information <sup>2</sup>	
Address (or location description): 17 Court	louse Square, Lexington, VA 24450
	eed Book and Page #:
Acreage:Zoning (attach any existing	ng conditions or proffers):
Property Doing Business As: Vintage Jewe	elry Store
Overlay District:	9
Historic (requires Architectural Review Boar	rd review and approval)
Entrance Corridor (requires Planning Comm	ission review and approval)
None (requires Planning and Development	
	required to meet with staff for a pre-application meeting.



www.lexingtonva.gov

# Planning & Development Department 300 East Washington Street

Lexington, Virginia 24450 Phone: (540) 462-3704 Fax: (540) 463-5310

Sign Information	-SEE AHALL	ed photos
Sign 2 Projection  Sign 3 Projection  Street Frontage (width) of Washington  Street Frontage (width) of	business space in feet/	Width Height Sign Windows Sign Washington St Courthouse Sq.
	e size of each existing building	g sign that is to remain.
Width	Height	
Width	Height	
	d? Viny), Cor	feet  -e, Metal SEE San
Will the sign be illuminated	d? ☐ Yes ☑ No	
Please attach a sketch of si	ign(s) and samples showing th	the following: SEE ATTACHMEN
Dimensions of sign		
Lettering style and	size	
How colors will be u	used	
<ul> <li>Photo showing buil</li> </ul>	ding and adjoining structures	s
Exact wording layout	ut of sign	
<ul> <li>Paint samples</li> </ul>		
Style of bracket, sta	and, and/or awning	

### Sign Information

### Courthouse Square side:

#### Windows:

3 windows (see attachment) totaling 10.95 sqft 40' of Frontage 30 sqft available

### Entry Door:

"The velvet Case" in a 2'x 2' (4 sqft) on the main door.

The title company current sign will be removed and replaced to the smaller two windows on the right side of the door. This will be 1' x .8" (3 sqft)

# Hanging/Projection Sign:

2.5' x 2' (5 sqft) see included sample

Total sqft used: 22.95 sqft

# East Washington St. side

#### Window:

1 window (see attachment) totaling 3.65 sqft 16' of frontage 30 sqft available

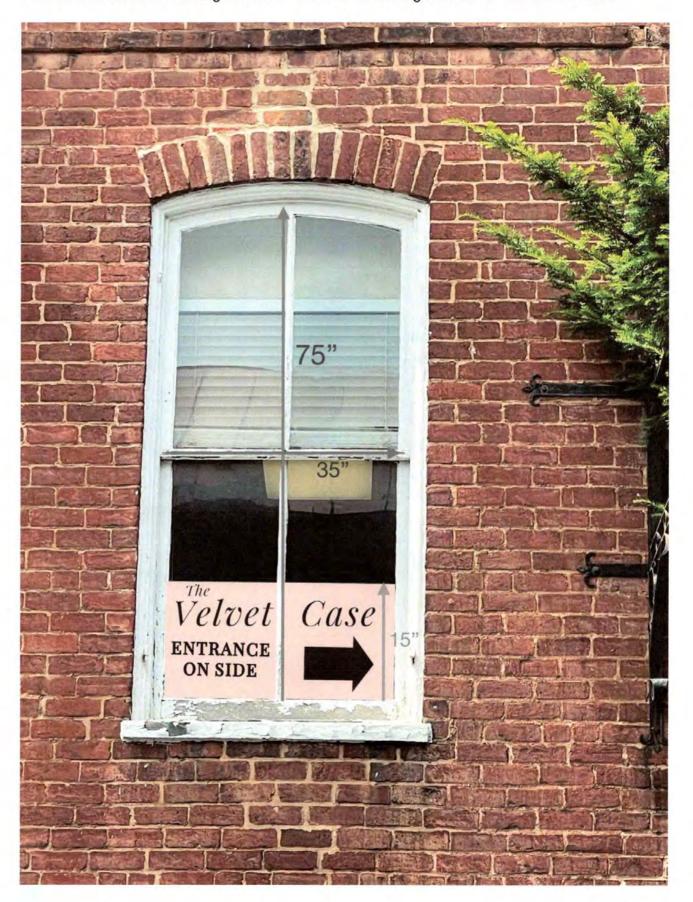
# Hanging/Projection Sign:

3'x 2' (6 sqft) (see included sample)

Total sqft used: 9.65 sqft

Grand total for combined street frontage is 32.65 sqft

Window that faces E. Washington St. 75" Tall x 35" Wide. Sign will be 15" tall and 35" wide.



From: Vanessa Pogreba vintagejewelrycompany@gmail.com &

Date: June 18, 2024 at 3:13 PM To: thevelvetcaselex@gmail.com

VINTAGE

**JEWERLY** 

Urshington St.
36"width X 241" height

The Velvet Case

& RARITY STORE

BUYING & SELLING JEWELRY, COINS, WATCHES GOLD&SILVER

SEESAMPLEFOR MALEMALS

E. WASH, St. SIGN



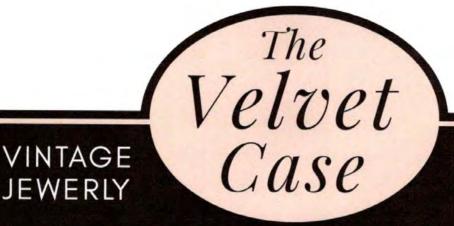
From: Vanessa Pogreba vintagejewelrycompany@gmail.com &

Subject:

Date: June 18, 2024 at 3:13 PM
To: thevelvetcaselex@gmail.com

Courthouse Sq. 30" X 24"

2.5' X2'



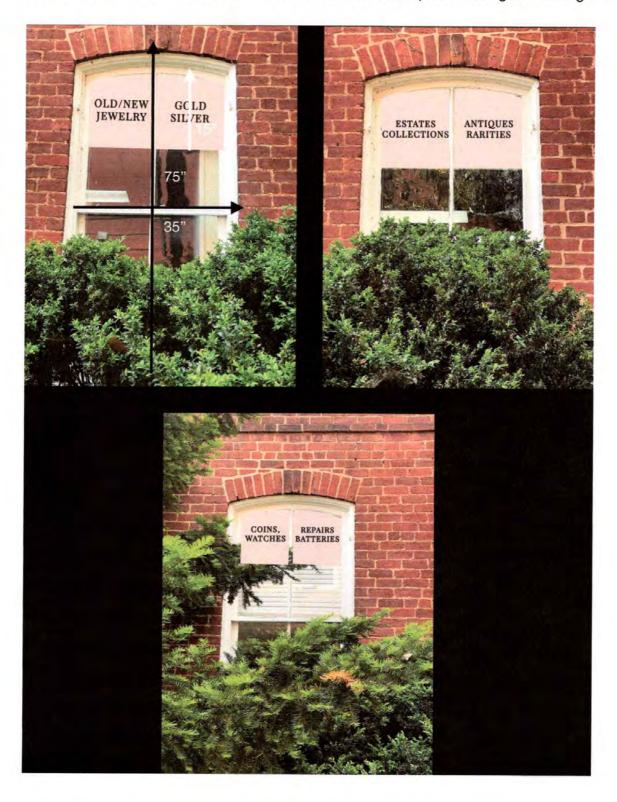
& RARITY STORE

BUYING & SELLING JEWELRY, COINS, WATCHES GOLD&SILVER

> SEE SAMPLE FOR MALERIALS

COURT HOUSE SON SIGN

All 5 windows are the same measurements of 75" tall and 35" wide. Window vinyl will be 15" tall and 35" wide on 3 of the 4 windows that face Courthouse Sq and 1 facing E. Washington.





# Lexington, VA Historic Downtown Preservation District COA COA 2024-24 101 S. Main Street New Signage

Project Name New Signage for Wells Fargo

**Property Location** 101 S. Main Street

**Zoning** C-1 (Commercial District (Central Business)) and Historic Downtown

Preservation District

Owner/Applicant Wells Fargo / Tina Mahone, I. H. McBridge Sign Co.

#### **OVERVIEW OF REQUEST**

This is an application to approve a Certificate of Appropriateness (COA) to replace all of the existing signage on the Wells Fargo property at 101 S. Main Street. The request includes replacing the wall mounted signs on north facing and east facing facades, all of the parking area signs, and the ATM signs. The proposed new wall signs would consist of individual channel letters mounted directly onto the brick façade. The letter faces would be painted white, and the returns would be painted red. The letters would not be internally illuminated but would be illuminated by the existing down lights. The signs in the parking area will be replaced with 14" x 20" signs with black text on a white background with a yellow border at the top. A new DO NOT ENTER sign would be installed over the drive through lane facing Main Street, and on the other side, the two existing Clearance signs would be replaced with one Clearance sign. Both signs over the drive through would measure 4'-0" x 8" and would feature dark gray text on a white background with a yellow border at the top. Additionally, the proposal calls for installing a 133" x 1'-0" sign on the wall above the drive through teller window. It would feature red text and a small yellow element on a white background. Sign materials would include painted aluminum and vinyl text/border. Additional sign details are included in the application materials.



101 S. Main Street existing conditions





#### **ARB** Considerations

Section 420-8.5.A. (Historic Downtown Preservation District) requires a Certificate of appropriateness. No improvement, structural or otherwise, in the Historic Downtown Preservation District shall be located, constructed, reconstructed, altered, repaired or demolished unless a permit therefore is issued by the Zoning Administrator. No such permit shall be issued unless a certificate of appropriateness is issued for such purpose by the Architectural Board and unless the location, construction, reconstruction, alteration, repair or demolition thereof otherwise complies with the requirements of the Building Code and other ordinances and laws applicable and relating thereto.

Section 420-8.6.B. (Historic Downtown Preservation District) directs the Architectural Review Board to consider the following factors to be evaluated before issuing a Certificate of Appropriateness (COA):

- 1. The historical or architectural value and significance of the building or structure and its relationship to or congruity with the historic value of the land, place or area in the Historic Downtown Preservation District upon which it is proposed to be located, constructed, reconstructed, altered or repaired.
- 2. The appropriateness of the exterior architectural features of such building or structure to such land, place or area and its relationship to or congruity with the exterior architectural features of other land, places, areas, buildings or structures in the Historic Downtown Preservation District and environs.
- 3. The general exterior design, arrangement, textures, materials, planting and color proposed to be used in the location, construction, alteration or repair of the building, structure or improvement and the types of window, exterior doors, lights, landscaping and parking viewed from a public street, public way or other public place and their relationship to or congruity with the other factors to be considered by the Board under this section.
- 4. Any applicable provisions of the City's Design Guidelines. (Applicable sections of the Lexington Design Guidelines are: Section IX.A & B Guidelines for Signs. on page IX-1) https://www.lexingtonva.gov/home/showpublisheddocument/1506/637661128242230000

Section 420-8.10. (Historic Downtown Preservation District) states that the Board shall prescribe the character, type, color and materials used in the erection, posting, display or maintenance of signs permitted in the Historic Downtown Preservation District, and, in so doing, the Board shall give due consideration to the purposes of such signs and require that they be in harmony with the exterior general design, arrangement, textures, materials, color and use of the building or structure on or at which they are erected, posted, displayed or maintained and congruous with the purposes and objectives declared in 420-151, without defeating the purpose for which such signs are intended.

The Board shall take all of the above factors into consideration when considering the application. The Board shall not necessarily consider detailed designs, interior arrangement or features of a building or structure which are not subject to public view from a public street, public way or other public place and shall not impose any requirements except for the purpose of preventing developments incongruous with the historic aspects of the surroundings and the Historic Downtown Preservation District.

#### **Staff Comment**

Staff finds the proposed improvements meet the zoning criteria.



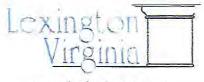
Planning & Development Department

P.O. Box 922 300 East Washington Street

Lexington, Virginia 24450 Phone: (540) 462-3704 Fax: (540) 463-5310

# SIGN PERMIT APPLICATION

Applicant <sup>1</sup>	
Name: I. H. McBride Si	gn Co Inc Phone: 434-847-4151
Company:	Fax:
Address: P.O. Box 622 Lyn Applicant's Signature: Ima Mal	whe Date: 6/26/24
Property Owner	, ,
	Phone:
3	Email:
Owner's Signature:	Date:
Sign Contractor	
_ ^ /	Phone: 434-847-4151
	gi Co Inc Fax:
	Abung VA Email: traio no beidesigns. Cor
Proposal Information <sup>2</sup>	
	S. Marin Street
	Deed Book and Page #:
	h any existing conditions or proffers):
Property Doing Business As: <u>Barok</u>	
Overlay District:	
Historic (requires Architectural I	Review Board review and approval)
Entrance Corridor (requires Plan	nning Commission review and approval)
None (requires Planning and De	velopment Department review and approval only)
<ol> <li>Prior to submitting an application, the</li> <li>Any application deemed incomplete b</li> </ol>	e applicant is required to meet with staff for a pre-application meeting by staff will not be accepted.



# Planning & Development Department

P.O. Box 922 300 East Washington Street

Lexington, Virginia 24450 Phone: (540) 462-3704 Fax: (540) 463-5310 www.lexingtonva.gov

Sign	Information			
	Sign Type	Square Feet	Width	<u>Height</u>
Sign 1	1 See atto	rched		
Sign 2	2			
Sign 3	3	"		
Street	Frontage (width) of busine	ess space in feet		
Street	Frontage (width) of building	ng in feet		
Are ot	her signs currently displaye	ed on the same building	? Yes No	
If "Yes	s", please provide the size of	of each existing building	sign that is to remain.	
,				
	Width	Height		
	Width	Height		
If a pro	ojecting sign, clearance fro	m sidewalk:	feet	
\\/hat	materials will be used?			
vviiat	materials will be used:			
Will th	ne sign be illuminated?	Yes No		
Please	e attach a sketch of sign(s)	and samples showing th	ne following:	
•	Dimensions of sign			
•	Lettering style and size			
•	How colors will be used			
•	Photo showing building a	and adjoining structures		
•	Exact wording layout of s	sign		
•	Paint samples			



Corporate Properties Group MAC F2401-057 1 Home Campus Des Moines, IA 50328

June 26, 2024

Arne Glaeser – City Planner City of Lexington, VA 300 E. Washington Street Lexington, Virginia 24450

RE: Wells Fargo - 141627

101 S. Main Street Lexington, VA 24450

To Whom It May Concern,

As Owner Representative of the above referenced property, I hereby authorize PSCO Sign Group, and its affiliates, to apply for permits and to install signage at the above address on behalf of Wells Fargo.

Sincerely,

Kristen Mahoney

Business Execution Consultant

Corporate Properties Group

Kristen.mahoney@wellsfago.com

# WELLS FARGO

# BE 141627 LEXINGTON

Brand Book Approval

LL Required Change(s)

Permit Change(s)

# 101 S MAIN ST LEXINGTON, VA FEBRUARY 1, 2024



#### **PROPOSED**



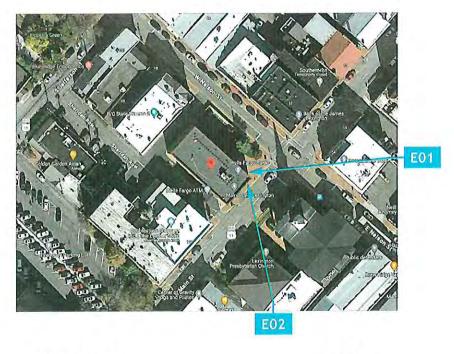
LOCATION 141627 - Lexington 02.01.24 CALATED BY DRAWING# B108054

1



# **SIGN LEGEND**

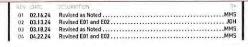
SIGN#	EXISTING SIGN	SF	HECOMMENDED SIGN	SF	(0)17
E01	Wall Panel	30.9	WFR2-WRCH-RR-ST-12	13	1
E02	Wall Panel	30.9	WFR2-WRCH-RR-ST-12	13	1
E03	Clearance		WFR2-EW-OS-SM (Clearance)		1
E04	Clearance		Removal Only		1
NE05	None		WFR2-EW-OS-SM (Do Not Enter)		1
E06	Welcome Sign		WFR2-DU-WP		1
E07	Parking Sign -		WFR2-EW-DS-WM-20-60		6
E08	No Loitering		WFR2-EW-DS-WM-20-60		1
E09	Door Vinyl		WFR2-WE-G-FLX (By MILLER ZELL)		1
E10	Push/Pull Vinyl		WFR2-DI-G-FLX (By MILLER ZELL)		1



SITE PLAN

N.T.S.

141627 - Lexington 0504100 02.01.24 08141037 PEM 03041508 B108054





E01 SIGNTYPE WFR2-WRCH-RR-ST-12



# **EXISTING**

# WELLS FARGO

#### CUSTOM COMMENTS:

- PATCH BRICK AFTER REMOVAL APPROX 30 SF.
   ADJUST LIGHTS AS NEEDED FOR NEW LETTERS.
   LETTERS ARE NON-ILLUMINATED.



**PROPOSED** 

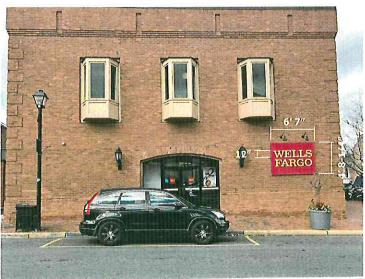


LIGHT ON 141627 - Lexington CREATED 02.01.24 CREATED BY PEM CRAWNS# B108054

REV	DATE	DESCRIPTION BY
01	02.16.24	DESCRIPTION         IN           Revised as Noted.         MM           Revised E01 and E02.         JOH           Revised as Noted.         MMS           Revised C01 and E02.         MMS
02	03.13.24	Revised E01 and E02
03	03.18.24	Revised as Noted
04	04.22.24	Revised E01 and E02MMS

REV	DATE	OCSCRIPTION BY	
05	05.06.24	Revised E01 & E02MMS	
0.6	05.23.24	Revised as NotedMMS	
07	•••		
80	144		

SIGNTYPE WFR2-WRCH-RR-ST-12



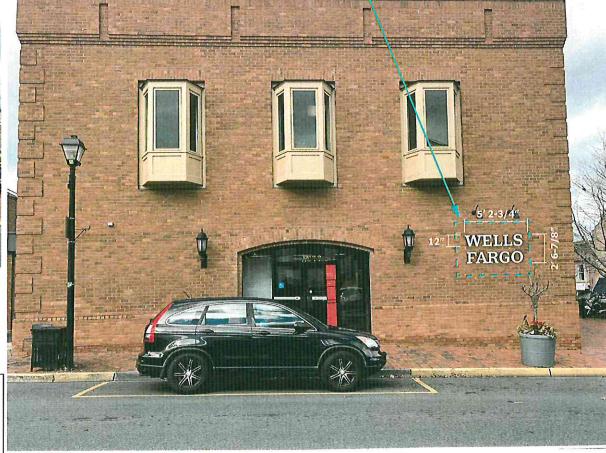
## **EXISTING**

# WELLS FARGO

#### CUSTOM COMMENTS:

#### NOTES:

- PATCH BRICK AFTER REMOVAL APPROX 30 SF.
- ADJUST LIGHTS AS NEEDED FOR NEW LETTERS.
   LETTERS ARE NON-ILLUMINATED.



E02

**PROPOSED** 



LOCATION 141627 - Lexington CHEATED 02.01.24 CREATED BY PEM G945/NG= B108054

REV	DATE	DESCRIPTION BY
01	02.16.24	Revised as Noted MMS
	03.13.24	Revised E01 and E02
03	03.18.24	Revised as Noted
04	04.22.24	Revised E01 and E02MMS

ŀ	REV	DATE	DESCRIPTION	
	05	05.06.24	Revised E01 & E02MMS	
ľ	05	05.23.24	Revised as NotedMMS	
ľ	D7			
ŀ	08	-		

E03 SIGNTYPE

WFR2-EW-OS-SM Clearance

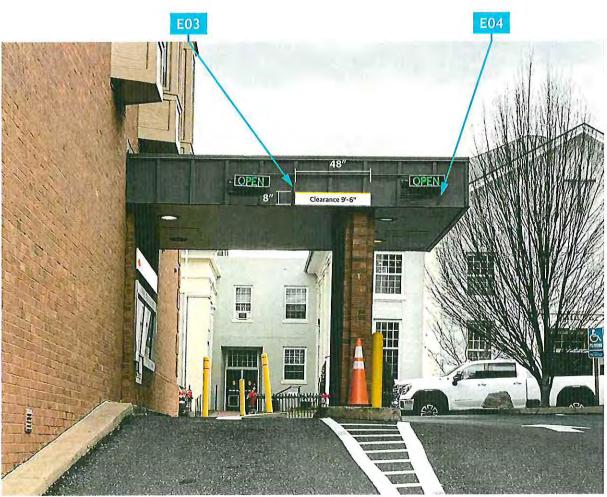
E04

SIGNTYPE

Removal Only - Clearance



**EXISTING** 



CUSTOM COMMENTS:

NOTE: PATCH AND PAINT MAY BE REQUIRED BASED ON CONDITION OF FASCIA ONCE THE EXISTING SIGN IS REMOVED.

**PROPOSED** 



LSCATION 141627 - Lexington
C - LAFED 02.01.24
CREATED # PEM
DRAWN A = 8108054

			DESCRIPTION
1			Revised as NotedMMS
H	02	03.13.24	Revised E01 and E02 JDH
1	03	03.18.24	Revised as NotedMMS
- 8	04	04.22.24	Revised E01 and E02

REV	DATE	DESCRIPTION BY
05	05.08.24	DESCRIPTION   BY   Revised E01 & E02   MMS   Revised as Noted   MMS   MMS
08	05.23.24	Revised as NotedMMS
07		
50		

NE05 SIGNTYPE WFR2-EW-OS-SM Do Not Enter



**EXISTING** 



CUSTOM COMMENTS:

NOTE: FIELD VERIFICATION REQUIRED BEFORE CONSTRUCTION





10004110% 141627 - Lexington GREATED: 02.01.24 CREATED BY PEM DRAWNG# 8108054

			DESCRIPTION BY
	01	02.16.24	Revised as NotedMMS
1	02	03.13.24	Revised E01 and E02
- 1	03	03.18.24	Revised as NotedMMS
1	04	04.22.24	Revised E01 and E02

	REV	DATE	DESCRIPTION BY
1	05	05.06.24	
1	06	05.23.24	Revised as NotedMMS
1	07	277	
	03		

SIGNTYPE WFR2-DU-WP



**EXISTING** 



CUSTOM COMMENTS:

NOTE: FIELD VERIFICATION REQUIRED BEFORE CONSTRUCTION

**PROPOSED** 



10041 ON 141627 - Lexington GREATED 02.01.24 CHEATED BY PEM ERAWING# B108054

REV	DATE	DESCRIPTION DY
-01	02.16.24	Revised as NotedMMS
	03.13.24	Revised E01 and E02 JDH
03	03,18.24	Revised as Noted
04	04.22.24	Revised E01 and E02

BLV	DATE	DESCRIPTION BY
05	05.06.24	Revised E01 & E02MMS
06	05.23.24	Revised as Noted
07		
0.9	_	

SIGNTYPE WFR2-EW-DS-WM-20-60 (Qty 6)



**EXISTING** 

Parking For Wells Fargo Customers All Others Will be Towed

CUSTOM COMMENTS:

NOTE: FIELD VERIFICATION REQUIRED BEFORE CONSTRUCTION

**PROPOSED** 



COCATION: 141627 - Lexington SPECIFICAL 02.01.24 CREATERRY PEM ORAWINE B108054

			DESCRIPTION BY
-		02.16.24	Revised as NotedMMS
- 1	02	03.13.24	Revised E01 and E02
H		03.18.24	Revised as NotedMMS
- 1	04	04.22.24	Revised E01 and E02

		DESCRIPTION BY
05	05.06.24	Revised E01 & E02MMS
06	05.23.24	Revised as Noted
07	***	
03		

E08 SIGNTYPE

WFR2-EW-DS-WM-20-60



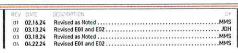
**EXISTING** 

CUSTOM COMMENTS:

NOTE: FIELD VERIFICATION REQUIRED BEFORE CONSTRUCTION



141627 - Lexington
CREATED 02.01.24
CREATED BY PEM
CREWING ## B108054



**PROPOSED** 

No

Loitering



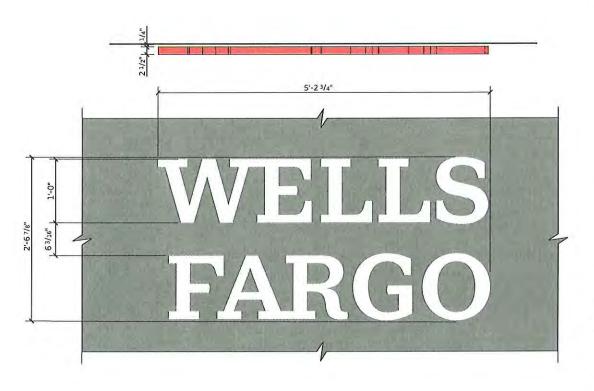
E08

10

E01 | E02

SIGNTYPE

WFR2-WRCH-RR-ST-12



#### Colors and materials

P1

M8 Sheet Aluminum

Paint, Wells Fargo Environments Red, Satin Finish
Option 1: Matthews Paint – MP99020, R189332 SV Satin V1.0
Brush and Roll Additive to be used for Field Application: #47-444SP
Contact Matthews Paint regarding application instructions and
warranty info prior to use Option2: AkzoNobel – SIGN21031
GGEFx-Lv Brush and Roll Additive to be used for Field Application:
#390909 Option3: Sherwin Williams – 100679736v3 GENESIS
Lustral Field application: use same product, add reducer only as
needed

Paint, Wells Fargo Environments White, Satin Finish
Option 1: Matthews Paint – MP11477, R206822 SV Satin V1.0
Brush and Roll Additive to be used for Field Application: #47-444SP
Contact Matthews Paint regarding application instructions and
warranty info prior to use Option 2: Akzo Nobel – SIGN10328, Brush
and Roll Additive to be used for Field Application: #390909 Option
3: Sherwin Williams – G4-5778845 or LV-1227866 (single stage)
GENESIS Lustral Field application: use same product, add reducer
only as needed

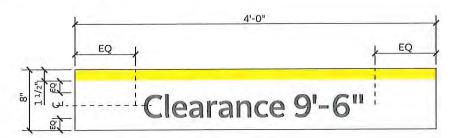
- aluminum returns. Painted Wells Fargo Environments White. Placement on the building limited to a maximum of 150 feet from the ground.
- **CHANNEL LETTER RETURNS:** Fabricated .063" aluminum letter returns painted Wells Fargo Environments Red.
- MOUNTING: Letters are mechanically fastened, standing off 1/4" from fascia panel surface. Sign contractor is responsible for field survey of existing wall surface conditions prior to shop drawing submittal.





ROV	BATE	DESCRIPTION 25
05	05.06.24	Revised E01 & E02
D5	05.23.24	Revised as Noted
07		
80	-	

# E03 SIGNTYPE WFR2-EW-OS-SM Clearance



#### Colors and materials

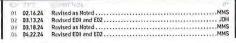
M8 Sheet Aluminum

Paint, Wells Fargo Environments White, Satin Finish
Option 1: Matthews Paint – MP11477, R206822 SV Satin V1.0
Brush and Roll Additive to be used for Field Application: #47-444SP
Contact Matthews Paint regarding application instructions and
warranty info prior to use Option 2: Akzo Nobel – SIGN10328, Brush
and Roll Additive to be used for Field Application: #390909 Option
3: Sherwin Williams – G4-5778845 or LV-1227866 (single stage)
GENESIS Lustral Field application: use same product, add reducer
only as needed

- v1 Translucent Vinyl, 3M 3630-2538, Wells Fargo Environments Red
- V4 Opaque Vinyl, 3M 7725-4330, Wells Fargo Environments Yellow
- v9 Opaque Vinyl, 3M 7725-101, Nimbus Gray

- SIGN PANEL: 1/8" thick aluminum painted (face and edges) with first surface applied opaque vinyl.
- COPY: Wells Fargo Sans font family, kiss cut vinyl letters, 3M vinyl 7125-101 Nimbus Gray.
- PAINTING: There are three paint supplier options as follows for all colors: AkzoNobel, Matthews Paint and Sherwin Williams. Paint specifications for each are noted above under Color and Materials. Factory applied finishes are to be used for the ground signs whenever possible. However, if site conditions do not allow for using paint formulations that are based on factory applications in controlled environments, then field paint options are available for ground signs as noted. The field paint options are roller coat applications and require special additives as noted and specified. Using an additive will alter the VOC level of the existing paint formula, therefore it is the responsibility of the sign vendor to ensure local VOC regulations are met.
- All paint colors must be applied over color compatible base coat, as noted under Color and Materials.

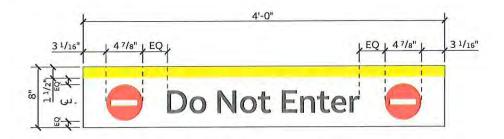






NE05 SIGNTYPE

WFR2-EW-OS-SM Do Not Enter



#### Colors and materials

P4

M8 Sheet Aluminum

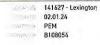
Paint, Wells Fargo Environments White, Satin Finish
Option 1: Matthews Paint – MP11477, R206822 SV Satin V1.0
Brush and Roll Additive to be used for Field Application: #47-444SP
Contact Matthews Paint regarding application instructions and
warranty info prior to use Option 2: Akzo Nobel – SIGN10328, Brush
and Roll Additive to be used for Field Application: #390909 Option
3: Sherwin Williams – G4-5778845 or LV-1227866 (single stage)
GENESIS Lustral Field application: use same product, add reducer
only as needed

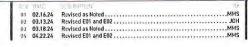
v1 Translucent Vinyl, 3M 3630-2538, Wells Fargo Environments Red

Opaque Vinyl, 3M 7725-4330, Wells Fargo Environments Yellow

Opaque Vinyl, 3M 7725-101, Nimbus Gray

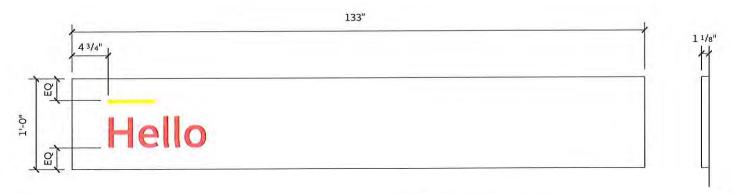
- SIGN PANEL: 1/8" thick aluminum painted (face and edges) with first surface applied opaque vinyl.
- **COPY:** Wells Fargo Sans font family, kiss cut vinyl letters, 3M vinyl 7125-101 Nimbus Gray.
- PAINTING: There are three paint supplier options as follows for all colors: AkzoNobel, Matthews Paint and Sherwin Williams. Paint specifications for each are noted above under Color and Materials. Factory applied finishes are to be used for the ground signs whenever possible. However, if site conditions do not allow for using paint formulations that are based on factory applications in controlled environments, then field paint options are available for ground signs as noted. The field paint options are roller coat applications and require special additives as noted and specified. Using an additive will alter the VOC level of the existing paint formula, therefore it is the responsibility of the sign vendor to ensure local VOC regulations are met.
- All paint colors must be applied over color compatible base coat, as noted under Color and Materials.





TEV	TATE	St 8
05	05.06.24	Revised E01 & E02MMS
0.5	05.23.24	Revised as NotedMMS
07	***	
08	-	

E06 SIGNTYPE WFR2-DU-WP



#### Colors and materials

M8 Sheet Aluminum

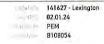
Paint, Wells Fargo Environments White, Satin Finish
Option 1: Matthews Paint – MP11477, R206822 SV Satin V1.0
Brush and Roll Additive to be used for Field Application: #47-444SP
Contact Matthews Paint regarding application instructions and
warranty info prior to use Option 2: Akzo Nobel – SIGN10328, Brush
and Roll Additive to be used for Field Application: #390909 Option
3: Sherwin Williams – G4-5778845 or LV-1227866 (single stage)
GENESIS Lustral Field application: use same product, add reducer
only as needed

v1 Translucent Vinyl, 3M 3630-2538, Wells Fargo Environments Red

Opaque Vinyl, 3M 7725-4330, Wells Fargo Environments Yellow

- DRIVE-UP HELLO WALL PANEL: Welded .080" aluminum, or routed and brake-formed 4mm thick aluminum composite material (ACM) panels. Paint all visible surfaces to match Wells Fargo Environments White. Mounted on building or wall surface. Sign contractor responsible for adherence to local building and sign codes.
- 1a Aluminum panel return depth 1-1/8".
- Panel to align with left outside edge of window frame as shown. When replacing legacy signage, extend panel to conceal wall damage.
- PANEL GRAPHICS: Letters are first surface applied kiss-cut Wells Fargo Environments Red vinyl. Signal bar is first surface applied kiss-cut Wells Fargo Environments Yellow vinyl.
- MOUNTING: Panel installed over  $1" \times 1" \times 1/8"$  thick aluminum angle frame with cleat type brackets attached to wall surface.



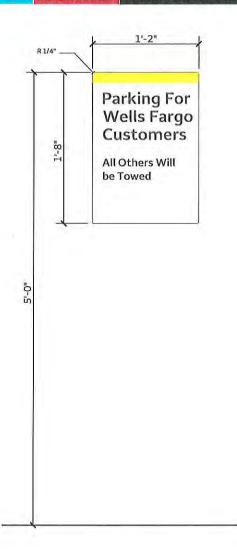


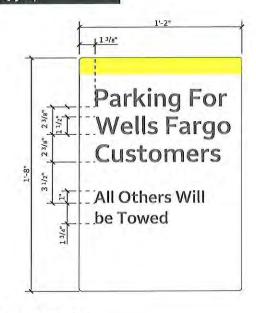




#### E07 SIGNTYPE

#### WFR2-EW-DS-WM-20-60 (Qty 6)





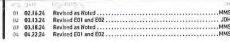
#### Colors and materials

- A1 VHB Adhesive Tape, 3M 4991 Gray
- Adhesive Sealant, 3M 5200 Polyurethane, Opaque White
- M8 Sheet Aluminum
- Paint, Wells Fargo Environments White, Satin Finish
  Option 1: Matthews Paint MP11477, R206822 SV Satin V1.0
  Brush and Roll Additive to be used for Field Application: #47-444SP
  Contact Matthews Paint regarding application instructions and
  warranty info prior to use Option 2: Akzo Nobel SIGN10328, Brush
  and Roll Additive to be used for Field Application: #390909 Option
  3: Sherwin Williams G4-5778845 or LV-1227866 (single stage)
  GENESIS Lustral Field application: use same product, add reducer
  only as needed
- V4 Opaque Vinyl, 3M 7725-4330, Wells Fargo Environments Yellow
- V9 Opaque Vinyl, 3M 7725-101, Nimbus Gray

#### Notes and requirements

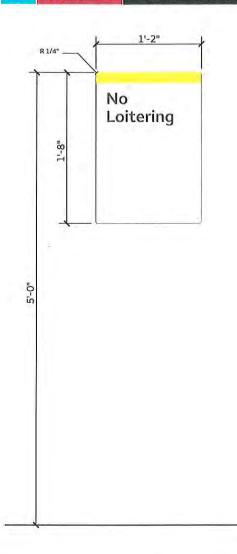
- GRAPHICS: Wells Fargo Sans font family, kiss cut vinyl letters. Align arrows and/or copy as shown in the exhibits
- (1a) Kiss cut vinyl letters, arrows and symbols, 3M vinyl 7125-101 Nimbus
- 1b Yellow band, 3M vinyl Wells Fargo Environments Yellow.
- For appropriate layout options, refer to provided drawings. All messages are to be approved by Wells Fargo prior to production.
- PANEL (WALL MOUNTED): .090" aluminum panel (1/4" radius corners) with surface applied vinyl graphics. Sign face is painted white on faces and edges.
- MOUNTING (WALL): Face panel to be attached to wall using 3M VHB foam tape and clear silicone adhesive applied per manufacturer specifications. Adhesive to be applied along all edges of face panel. Ensure no adhesive is visible between panel and wall.
- Alinting: There are three paint supplier options as follows for all colors: AkzoNobel, Matthews Paint and Sherwin Williams. Paint specifications for each are noted above under Color and Materials. Factory applied finishes are to be used for the ground signs whenever possible. However, if site conditions do not allow for using paint formulations that are based on factory applications in controlled environments, then field paint options are available for ground signs as noted. The field paint options are roller coat applications and require special additives as noted and specified. Using an additive will alter the VOC level of the existing paint formula, therefore it is the responsibility of the sign vendor to ensure local VOC regulations are met.
- All paint colors must be applied over color compatible basecoat, as noted under Color and Materials. Sides of panel are to be painted white

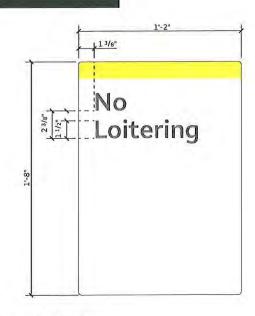




E08 SIGNTYPE

WFR2-EW-DS-WM-20-60





#### Colors and materials

- A1 VHB Adhesive Tape, 3M 4991 Gray
- Adhesive Sealant, 3M 5200 Polyurethane, Opaque White
- M8 Sheet Aluminum
- Paint, Wells Fargo Environments White, Satin Finish
  Option 1: Matthews Paint MP11477, R206822 SV Satin V1.0
  Brush and Roll Additive to be used for Field Application: #47-444SP
  Contact Matthews Paint regarding application instructions and
  warranty info prior to use Option 2: Akzo Nobel SIGN10328, Brush
  and Roll Additive to be used for Field Application: #390909 Option
  3: Sherwin Williams G4-5778845 or LV-1227866 (single stage)
  GENESIS Lustral Field application: use same product, add reducer
- V4 Opaque Vinyl, 3M 7725-4330, Wells Fargo Environments Yellow
- V9 Opaque Vinyl, 3M 7725-101, Nimbus Gray

only as needed

#### Notes and requirements

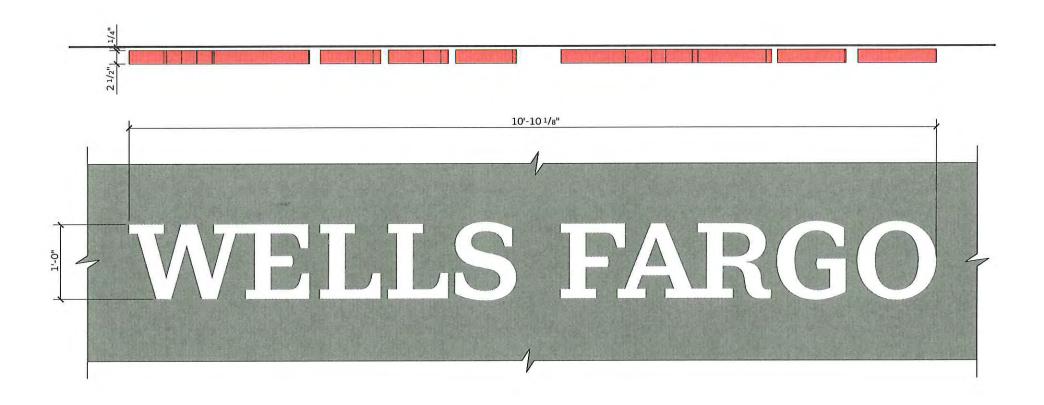
- GRAPHICS: Wells Fargo Sans font family, kiss cut vinyl letters, Align arrows and/or copy as shown in the exhibits.
- (Ia) Kiss cut vinyl letters, arrows and symbols, 3M vinyl 7125-101 Nimbus
- 1b Yellow band, 3M vinyl Wells Fargo Environments Yellow.
- For appropriate layout options, refer to provided drawings. All messages are to be approved by Wells Fargo prior to production.
- PANEL (WALL MOUNTED): .090" aluminum panel (1/4" radius corners) with surface applied vinyl graphics. Sign face is painted white on faces and edges.
- MOUNTING (WALL): Face panel to be attached to wall using 3M VHB foam tape and clear silicone adhesive applied per manufacturer specifications. Adhesive to be applied along all edges of face panel, Ensure no adhesive is visible between panel and wall.
- PAINTING: There are three paint supplier options as follows for all colors: AkzoNobel, Matthews Paint and Sherwin Williams. Paint specifications for each are noted above under Color and Materials. Factory applied finishes are to be used for the ground signs whenever possible. However, if site conditions do not allow for using paint formulations that are based on factory applications in controlled environments, then field paint options are available for ground signs as noted. The field paint options are roller coat applications and require special additives as noted and specified. Using an additive will alter the VOC level of the existing paint formula, therefore it is the responsibility of the sign vendor to ensure local VOC regulations are met.
- All paint colors must be applied over color compatible basecoat, as noted under Color and Materials. Sides of panel are to be painted white.





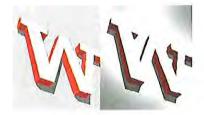
Ś	05	05.06.24	Revised E01 & E02 MMS Revised as Noted MMS
H	0.5	05.23.24	Revised as NotedMMS
S	07	-	
S	03	-	

White reverse channel letters with red return (non-illuminated)
Model Number: WFR2-WRCH-RR-H-12



# WFR2-WRCH-RR - White reverse channel letters with red return (non-illuminated) Model Number: WFR2-WRCH-RR-H-12





The non-illuminated white reverse channel letters are a simple yet bold expression of our brand. Their modern appearance and innovative illumination make them uniquely Wells Fargo. The applied building ID letters are displayed dynamically on the building to optimize visibility.

The white reverse channel letter faces with red returns, and are mounted directly to the building wall. The letters are non-illuminated.

There are two configurations for the non-illuminated white reverse channel letters horizontal and stacked. The horizontal configuration is the preferred option. The stacked configuration is to be used when horizontal wall space is insufficient for a desirable scale.

The information provided below covers material and color specifications, fabrication and installation details and requirements and available sign size variations.

For assistance in selecting the appropriate building ID sign to meet site requirements, refer to the "Sign Selection Tool". For information regarding application principles, refer to the "Application Guidelines" section. Both of these sections are listed within the Primary Building ID Letters section, located in the left sidebar.

M8 Sheet Aluminum

Paint, Wells Fargo Environments Red, Satin Finish
Option 1: Matthews Paint – MP9902Q, R189332 SV Satin V1.0
Brush and Roll Additive to be used for Field Application: #47-444SP
Contact Matthews Paint regarding application instructions and
warranty info prior to use Option 2: AkzoNobel – SIGN21031
GGEFx-Lv Brush and Roll Additive to be used for Field Application:
#39090 Option 3: Sherwin Williams – 100679736v3 GENESIS
Lustral Field application: use same product, add reducer only as

Paint, Wells Fargo Environments White, Satin Finish
Option 1: Matthews Paint – MP11477, R206822 SV Satin VI.0
Brush and Roll Additive to be used for Field Application: #47-444SP
Contact Matthews Paint regarding application instructions and
warranty info prior to use Option 2: Akzo Nobel – SIGN10328, Brush
and Roll Additive to be used for Field Application: #390909 Option
3: Sherwin Williams – G4-5778845 or LV-1227866 (single stage)
GENESIS Lustral Field application: use same product, add reducer
only as needed

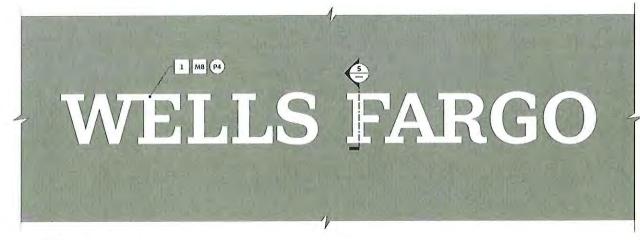
#### Notes and requirements

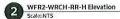
1 CHANNEL LETTER FACES: .125" thick aluminum faces welded to .063" aluminum returns. Painted Wells Fargo Environments White. Placement on the building limited to a maximum of 150 feet from the ground.

2 CHANNEL LETTER RETURNS: Fabricated .063" aluminum letter returns painted Wells Fargo Environments Red.

MOUNTING: Letters are mechanically fastened, standing off 1/4" from fascia panel surface. Sign contractor is responsible for field survey of existing wall surface conditions prior to shop drawing submittal.







MB

Sheet Aluminum

P1

Paint, Wells Fargo Environments Red, Satin Finish
Option 1: Matthews Paint – MP99020, R189332 SV Satin V1.0
Brush and Roll Additive to be used for Field Application: #47-444SP
Contact Matthews Paint regarding application instructions and
warranty info prior to use Option 2: AkzoNobel – SIGN21031
GGEFx-LV Brush and Roll Additive to be used for Field Application:
#390909 Option 3: Sherwin Williams – 100679736v3 GENESIS
Lustral Field application: use same product, add reducer only as
needed

P4

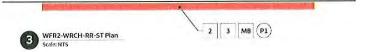
Paint, Wells Fargo Environments White, Satin Finish Option 1: Matthews Paint – MP11477, R206822 SV Satin V1.0 Brush and Roll Additive to be used for Field Application: #47-444SP Contact Matthews Paint regarding application instructions and warranty info prior to use Option 2: Akzo Nobel – SIGN10328, Brush and Roll Additive to be used for Field Application: #390909 Option 3: Sherwin Williams – G4-5778845 or LV-1227866 (single stage) GENESIS Lustral Field application: use same product, add reducer only as needed

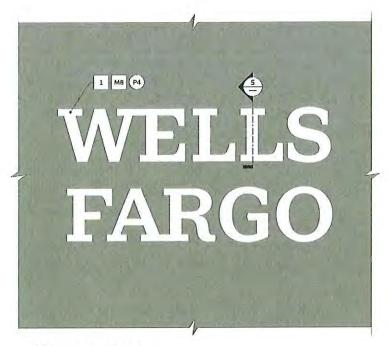
#### Notes and requirements

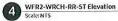
CHANNEL LETTER FACES: .125" thick aluminum faces welded to .063" aluminum returns. Painted Wells Fargo Environments White. Placement on the building limited to a maximum of 150 feet from the ground.

2 CHANNEL LETTER RETURNS: Fabricated .063" aluminum letter returns painted Wells Fargo Environments Red.

MOUNTING: Letters are mechanically fastened, standing off 1/4" from fascia panel surface. Sign contractor is responsible for field survey of existing wall surface conditions prior to shop drawing submittal.







Adhesive Sealant, GE Clear RTV Silicone or equal, sign vendor to determine sealant/adhesive appropriate to the application.

Paint, Wells Fargo Environments Red, Satin Finish
Option 1: Matthews Paint – MP99020, R189332 SV Satin V1.0
Brush and Roll Additive to be used for Field Application: #47-444SP
Contact Matthews Paint regarding application instructions and
warranty info prior to use Option 2: AkzoNobel – SIGN21031
GGEFX-LV Brush and Roll Additive to be used for Field Application:
#390909 Option 3: Sherwin Williams – 100679736v3 GENESIS
Lustral Field application: use same product, add reducer only as
needed

Paint, Wells Fargo Environments White, Satin Finish
Option 1: Matthews Paint ~ MP11477, R206822 SV Satin V1.0
Brush and Roll Additive to be used for Field Application: #47-4445P
Contact Matthews Paint regarding application instructions and
warranty info prior to use Option 2: Alzo Nobel – SIGN10328, Brush
and Roll Additive to be used for Field Application: #390909 Option
3: Sherwin Williams – G4-5778845 or LV-1227866 (single stage)
GENESIS Lustral Field application: use same product, add reducer
only as needed

#### Notes and requirements

CHANNEL LETTER FACEs: .125" thick aluminum faces welded to .063" aluminum returns. Painted Wells Fargo Environments White. Placement on the building limited to a maximum of 150 feet from the ground.

2 CHANNEL LETTER RETURNS: Fabricated ,063" aluminum letter returns painted Wells Fargo Environments Red.

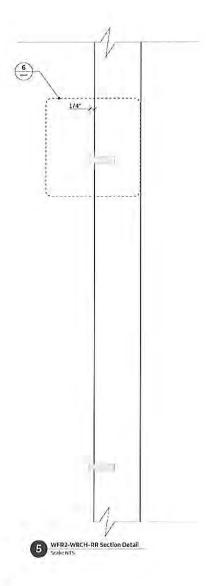
FASTENERS: Shop drawings to include appropriate mechanical fasteners, sealants/adhesives, anchors, bushings, and standoff spacers as required. Minimum 3 fasteners per letter.

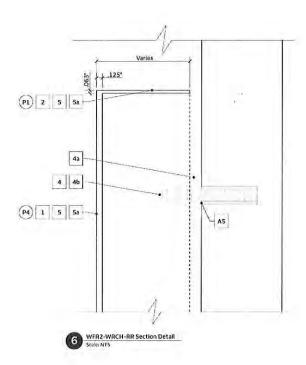
4a 1/4" nutserts (minimum four), 1/4" D threaded rod, and 1/4" D fender washers and nuts secured on backside of fascia.

4b Use aluminum or nylon spacers painted Wells Fargo Environments Red.

PAINTING: There are three paint supplier options as follows for all colors: AkzoNobel, Matthews Paint and Sherwin Williams. Paint specifications for each are noted above under Color and Materials.

All paint colors must be applied over color compatible base coat, as noted under Color and Materials.





WFR2-WRCH-RR-H-12 Details Published on Branded Environments Portal

Downloaded April 16, 2024

A5 Adhesive Sealant, GE Clear RTV Silicone or equal, sign vendor to determine sealant/adhesive appropriate to the application.

M8 Sheet Aluminum

- P1 Paint, Wells Fargo Environments Red, Satin Finish
  Option 1: Matthews Paint MP99020, R189332 SV Satin V1.0
  Brush and Roll Additive to be used for Field Application: #47-444SP
  Contact Matthews Paint regarding application instructions and
  warranty info prior to use Option 2: AkzoNobel SIGN21031
  GGEFX-Ly Brush and Roll Additive to be used for Field Application:
  #390909 Option 3: Sherwin Williams 100679736v3 GENESIS
  Lustral Field application: use same product, add reducer only as
  needed.
- P4 Paint, Wells Fargo Environments White, Satin Finish
  Option 1: Matthews Paint MP11477, R206822 SV Satin V1.0
  Brush and Roll Additive to be used for Field Application: #47-4445P
  Contact Matthews Paint regarding application instructions and
  warranty info prior to use Option 2: Akzo Nobel SIGN10328, Brush
  and Roll Additive to be used for Field Application: #390909 Option 3:
  Sherwin Williams G4-5778845 or LV-1227866 (single stage)
  GENESIS Lustral Field application; use same product, add reducer
  only as needed

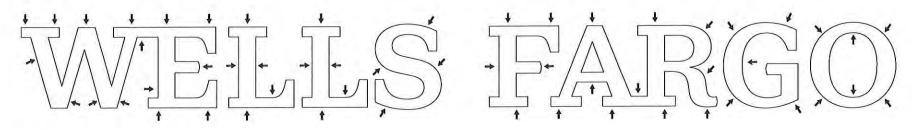
#### Notes and requirements

#### WELLS FARGO REQUIREMENTS:

· Provide digital files for all artwork

#### SIGN CONTRACTOR REQUIREMENTS:

- Provide shop drawings
- · Provide engineering calculations and documentation
- · Provide local sign permits
- Provide fabrication sample (complete sign, in production/shop review)
- · Verify field conditions (prior to fabrication, prior to installation
- 1 CHANNEL LETTER FACES: 1.25° thick aluminum faces welded to .063° aluminum returns. Painted Wells Fargo Environments White. Placement on the building limited to a maximum of 150 feet from the ground.
- 2 CHANNEL LETTER RETURNS: Fabricated .063" aluminum letter returns painted Wells Fargo Environments Red.
- 3 MOUNTING: Letters are mechanically fastened, standing off 1/4" from fascia panel surface. Sign contractor is responsible for field survey of existing wall surface conditions prior to shop drawing submittal.
- 4 FASTENERS: Shop drawings to include appropriate mechanical fasteners, sealants/adhesives, anchors, bushings, and standoff spacers as required. Minimum 3 fasteners per letter.
- 4a 1/4" nutserts (minimum four), 1/4" D threaded rod, and 1/4" D fender washers and nuts secured on backside of fascia.
- 4b Use aluminum or nylon spacers painted Wells Fargo Environments Red
- 5 PAINTING: There are three paint supplier options as follows for all colors; AkzoNobel, Matthews Paint and Sherwin Williams. Paint specifications for each are noted above under Color and Materials.
- 5a All paint colors must be applied over color compatible base coat, as noted under Color and Materials
- 6 LETTER ILLUMINATION (OPTIONAL): Letters may be externally illuminated. Refer to <u>Sign Type WFR2-LB</u> for details.



Recommended Face Fastener Placement
Scale: NTS

## Lexington, VA Historic Downtown Preservation District COA COA 2024-25 4 E. Washington Street New Signage

**Project Name** New Sign for Kjellstrom & Lee

**Property Location** 4 E. Washington Street

**Zoning** C-1 (Commercial District (Central Business)) and Historic Downtown

Preservation District

Owner/Applicant BrownOak LLC / Brett Tucker

#### **OVERVIEW OF REQUEST**

This is an application to approve a Certificate of Appropriateness (COA) for a new projecting sign for Kjellstrom & Lee Construction's new location at 4 E. Washington Street. The applicant is requesting a 30" x 18" x ½" double-sided sign, made of ½ inch thick medium density overlay. The sign face will feature the business logo in white, gray and red on a black background. The sign will be hung from the existing bracket and will not be illuminated. Additional sign details are included in the application and a sample sign will be available at the meeting.





#### **ARB** Considerations

Section 420-8.5.A. (Historic Downtown Preservation District) requires a Certificate of appropriateness. No improvement, structural or otherwise, in the Historic Downtown Preservation District shall be located, constructed, reconstructed, altered, repaired or demolished unless a permit therefore is issued by the Zoning Administrator. No such permit shall be issued unless a certificate of appropriateness is issued for such purpose by the Architectural Board and unless the location, construction, reconstruction, alteration, repair or demolition thereof otherwise complies with the requirements of the Building Code and other ordinances and laws applicable and relating thereto.

Section 420-8.6.B. (Historic Downtown Preservation District) directs the Architectural Review Board to consider the following factors to be evaluated before issuing a Certificate of Appropriateness (COA):

- 1. The historical or architectural value and significance of the building or structure and its relationship to or congruity with the historic value of the land, place or area in the Historic Downtown Preservation District upon which it is proposed to be located, constructed, reconstructed, altered or repaired.
- 2. The appropriateness of the exterior architectural features of such building or structure to such land, place or area and its relationship to or congruity with the exterior architectural features of other land, places, areas, buildings or structures in the Historic Downtown Preservation District and environs.
- 3. The general exterior design, arrangement, textures, materials, planting and color proposed to be used in the location, construction, alteration or repair of the building, structure or improvement and the types of window, exterior doors, lights, landscaping and parking viewed from a public street, public way or other public place and their relationship to or congruity with the other factors to be considered by the Board under this section.
- Any applicable provisions of the City's Design Guidelines.
   (Applicable sections of the Lexington Design Guidelines are: Section IX.A & B Guidelines for Signs. on page IX-1) <a href="https://www.lexingtonva.gov/home/showpublisheddocument/1506/637661128242230000">https://www.lexingtonva.gov/home/showpublisheddocument/1506/637661128242230000</a>

Section 420-8.10. (Historic Downtown Preservation District) states that the Board shall prescribe the character, type, color and materials used in the erection, posting, display or maintenance of signs permitted in the Historic Downtown Preservation District, and, in so doing, the Board shall give due consideration to the purposes of such signs and require that they be in harmony with the exterior general design, arrangement, textures, materials, color and use of the building or structure on or at which they are erected, posted, displayed or maintained and congruous with the purposes and objectives declared in 420-151, without defeating the purpose for which such signs are intended.

The Board shall take all of the above factors into consideration when considering the application. The Board shall not necessarily consider detailed designs, interior arrangement or features of a building or structure which are not subject to public view from a public street, public way or other public place and shall not impose any requirements except for the purpose of preventing developments incongruous with the historic aspects of the surroundings and the Historic Downtown Preservation District.

#### **Staff Comment**

Staff finds the proposed improvements meet the zoning criteria.



Planning & Development Department 300 East Washington Street Lexington, Virginia 24450 Phone: (540) 462-3704 Fax: (540) 463-5310

### SIGN PERMIT APPLICATION

Applicant <sup>1</sup>
Name: BRETT TUCKER Phone: 804.640.5207
Company: KJEUSTROM + LEE, INC Fax:
Address: 23 MYERS CORNER DR, STAUMON, VA Email: BTUCKERE KSELSTROMANOUE LOM
Applicant's Signature:
Property Owner
Name: BROWN OAK, LLC Phone: 540. 464. 1776
Address: 6 E. WASHINGTON ST. LEXINGTON, VA Email: TONI & JEBROWN REPRESTATE.COM
Owner's Signature:
Sign Contractor
Name: EDDIE EDWARDS SIGNS Phone: 540.434.8595
Company: Fax:
Address: 6471 S. VALLEY PIKE, MT. CRAWFORD VA Email: EMERDOWS CEESIGNS. BIZ
Proposal Information <sup>2</sup>
Address (or location description): 4. E. WASHINGTON ST.
Tax Map: 23 1 201 Deed Book and Page #: DOED BOOK 50 WILL O PLAT
Acreage: 0.0255 Zoning (attach any existing conditions or proffers): Commercial
Property Doing Business As: K JEUSTEOM AND LEE, INC.
Overlay District:
★ Historic (requires Architectural Review Board review and approval)
☐ Entrance Corridor (requires Planning Commission review and approval)
☐ None (requires Planning and Development Department review and approval only)
<ol> <li>Prior to submitting an application, the applicant is required to meet with staff for a pre-application meeting.</li> <li>Any application deemed incomplete by staff will not be accepted.</li> </ol>

# Lexington Virginia

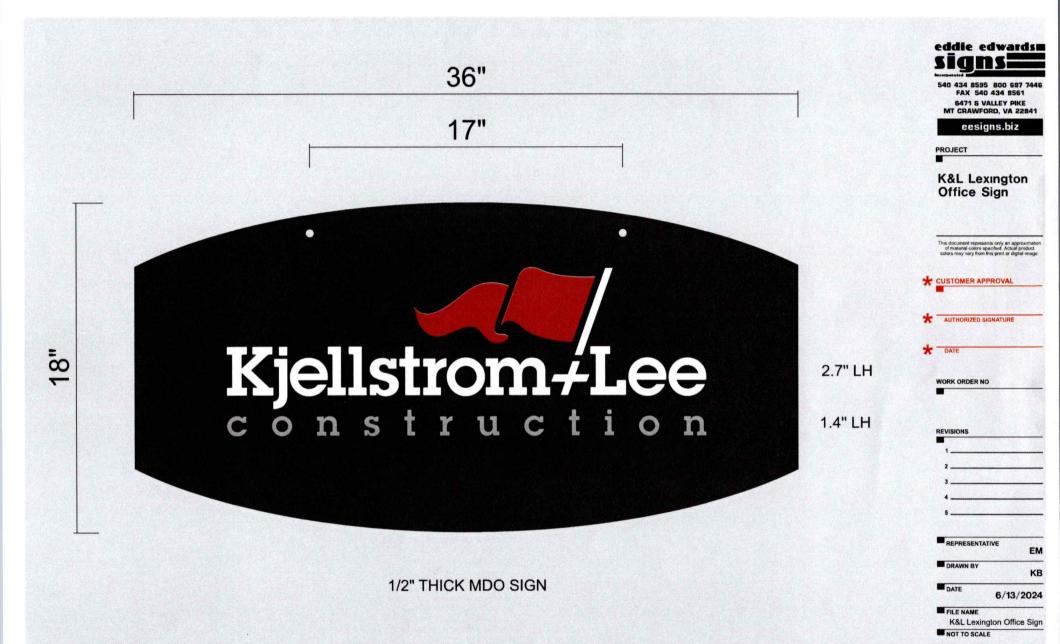
www.lexingtonva.gov

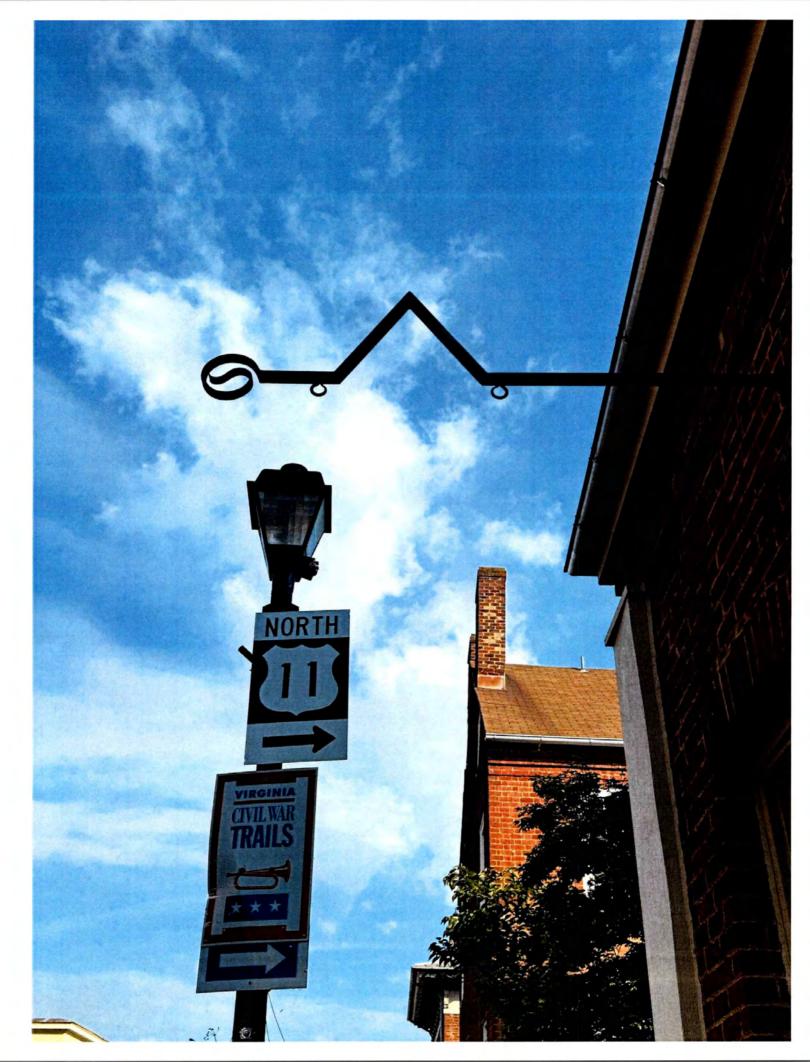
### Planning & Development Department 300 East Washington Street

300 East Washington Street Lexington, Virginia 24450

Phone: (540) 462-3704 Fax: (540) 463-5310

	Sign Type	Square Feet	Width	<u>Height</u>
Sign 1	MDO	3.75	30"	18.11
Sign 2				
Sign 3				
treet Front	age (width) of busir	ness space in feet		
		ing in feet		
		yed on the same building?		
		of each existing building		
Widi	th	Height		
Widt	th	Height		
f a projectii	ng sign, clearance fr	om sidewalk:	feet	
What mater	ials will be used?	EXISTING BRA	CKET	
Nill the sign	he illuminated?	L VOE		
	be illuminated?	State Windows	400	
Please attac	h a sketch of sign(s)	and samples showing the	e following:	
Please attac	h a sketch of sign(s) ensions of sign	State Windows	e following:	
Please attac Dime Lette	h a sketch of sign(s) ensions of sign ering style and size	State Windows	e following:	
e Dime	h a sketch of sign(s) ensions of sign	State Windows	e following:	
Please attac Dime Lette How	h a sketch of sign(s) ensions of sign ering style and size colors will be used	State Windows	e following:	
Please attac Dime Lette How Phot	h a sketch of sign(s) ensions of sign ering style and size colors will be used	and samples showing the	e following:	
Please attace Dime Lette How Phot	h a sketch of sign(s) ensions of sign ering style and size colors will be used o showing building	and samples showing the	e following:	





### National Hardware V3150 - 3/16-in Quick Link in Storm Shine

Item #4834615 | Model #N820-110



