



Department of Planning and Zoning
Town of Vienna, Virginia
127 Center Street South
Vienna, VA 22180
Phone: (703) 255-6341
Email: DPZ@viennava.gov

Project Overview

#434726

Project Title: Bank of America

Jurisdiction: Town of Vienna

Application Type: Board of Architectural Review: Signs

State: VA

Workflow: 2. BAR Meeting

County: Fairfax

Project Contacts

Contact Information: Applicant

HEATHER lozano
Talley Sign Company
1908 Chamberlayne Avenue
Richmond, VA 23222
P:(757)545-8802
permits@talley.com

Contact Information: Owner

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Talley Sign Company
1908 Chamberlayne Avenue
Richmond, VA 23222
P:(757)545-8802
permits@talley.com

Indicate which of the following additional project contacts are to be included on project correspondences.: None of the Above

Project Address

Project Address: 235 MAPLE AVE W

Town Limits: Address/Parcel

- 235 MAPLE AVE W: IN TOWN OF VIENNA

Resource Management Area: Resource Management Area

- 235 MAPLE AVE W: LOCATED OUTSIDE RMA

Future Land Use Plan: Address/Parcel

- 235 MAPLE AVE W: MIXED-USE

Resource Protection Area : Resource Protection Area

- 235 MAPLE AVE W: LOCATED OUTSIDE RPA

Current Zoning: Address/Parcel

- 235 MAPLE AVE W: C-1A

Windover Heights Historic District: Address/Parcel

- 235 MAPLE AVE W: LOCATED OUTSIDE WINDOVER HEIGHTS

Project Description

Project Description: Installation of an illuminated wall sign on front elevation of building, replacing an existing monument sign, 2 directionals, 3 pole mounted regulatory and 3 canopy mounted signs.

Project Information

Business/Development Name:

Width of Building Frontage/Leased Area: 44

Total Allowable Building Sign Area: 88

Are any Fairfax County Building Permit application numbers associated with this application?: No

Fairfax County Building Permit Number(s):

Project Information

Total Number of Signs Proposed:

Sign Type A (please provide all applicable details below)

Proposed Sign Type:

Description of Sign: installation of illuminated channel letters on backer panel, replacing an existing monument sign, replacing 2 directional signs, 3 pole mounted signs and 3 canopy mounted signs.

Sign Area Width: 18.11

Sign Depth: 3

Window Width:

Awning Depth:

Height from Bottom to Sidewalk:

Illumination Type: LED

Kelvins: 3000

Scope of Work: Alter

Sign Area Height: 3.2

Total Sign Face Area: 57.952

Window Height:

Total Window Area:

Awning Width:

Total Structure Height: 7

Lumens: 96

Alternative Measurement:

Sign Type B (please provide all applicable details below)

Proposed Sign Type:

Description of Sign:

Sign Area Width:

Sign Depth:

Window Width:

Awning Depth:

Height from Bottom to Sidewalk:

Illumination Type:

Kelvins:

Scope of Work:

Sign Area Height:

Total Sign Face Area:

Window Height:

Total Window Area:

Awning Width:

Total Structure Height:

Lumens:

Alternative Measurement:

Sign Type C (please provide all applicable details below)

Proposed Sign Type:

Description of Sign: installation of a replacement monument sign

Sign Area Width: 11

Sign Depth: 2.5

Window Width:

Awning Depth:

Height from Bottom to Sidewalk:

Illumination Type: LED

Kelvins: 3000

Scope of Work: Alter

Sign Area Height: 4.5

Total Sign Face Area: 49.5

Window Height:

Total Window Area:

Awning Width:

Total Structure Height:

Lumens: 96

Alternative Measurement:

Sign Type D (please provide all applicable details below)

Proposed Sign Type:

Description of Sign:

Scope of Work:

Sign Area Height:

Sign Area Width:

Sign Depth:

Window Width:

Awning Depth:

Height from Bottom to Sidewalk:

Illumination Type:

Kelvins:

Total Sign Face Area:

Window Height:

Total Window Area:

Awning Width:

Total Structure Height:

Lumens:

Alternative Measurement: