



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

#682393

Project Title: 324 Nutley St NW, Vienna, VA 22180 Louise Archer Elementary School

Jurisdiction: Town of Vienna

Application Type: Board of Architectural Review: Exterior Modifications

State: VA

Workflow: 1. Initial Review

County: Fairfax

Project Contacts

Contact Information: Applicant

Brad Pierce
Architecture Inc
1902 Campus Commons Drive, Suite 101
Reston, VA 20191
P:(703) 390-2077
bradp@archinc.com

Contact Information: Owner

Vince Santmyer
Fairfax County Public Schools
8115 Gatehouse Road, Suite 3500
Falls Church, VA 22042
P:(571) 423-2235
vsantmyer@fcps.edu

Indicate which of the following additional project contacts are to be included on project correspondences.: Architect

Contact Information: Architect

Brad Pierce
Architecture Inc
1902 Campus Commons Drive, Suite 101
Reston, VA 20191
P:(703) 390-2077
bradp@archinc.com

Project Address

Project Address: 324 NUTLEY ST NW

Town Limits: Address/Parcel

- 324 NUTLEY ST NW: IN TOWN OF VIENNA

Resource Management Area: Resource Management Area

- 324 NUTLEY ST NW: LOCATED OUTSIDE RMA

Future Land Use Plan: Address/Parcel

- 324 NUTLEY ST NW: GOVERNMENTAL

Resource Protection Area : Resource Protection Area

- 324 NUTLEY ST NW: LOCATED OUTSIDE RPA

Current Zoning: Address/Parcel

- 324 NUTLEY ST NW: RS-12.5

Windover Heights Historic District: Address/Parcel

- 324 NUTLEY ST NW: LOCATED OUTSIDE WINDOVER HEIGHTS

Project Description

Project Description:

Reonvation and addition to Louise Archer Elementary School

Exterior Modifications Information

Nature of Proposed Work: Major Facade Modification/Renovation, Site Improvements

Describe proposed improvements (including dimensions as necessary):

Renovations and additions to the existing Louise Archer School. New underground utilities, modifications and additions to drive lanes and parking lots.

Are any Fairfax County Building Permit application numbers associated with this application?: Yes

Fairfax County Building Permit Number(s): 212070107

Business/Development Name: Louise Archer Elementary School, Fairfax County Public Schools

Exterior Modifications Information

Proposed construction materials (include manufacturer, identification numbers, and size), colors, and finish types (include specifications and color numbers):

LOUISE ARCHER ELEMENTARY SCHOOL
EXTERIOR MATERIALS

| Keyed Designation | Material | Comments | Manufacturer and Type |
|-------------------|--------------------------|-----------------------------|--|
| BR1 | Face Brick 1 | Red-brown to match existing | Lawrenceville, Wirecut Flashed |
| BR2 | Face Brick 2 | Brown | Continental, 418 |
| BR3 | Face Brick 3 | Tan | Glen Gery, Chesterfield |
| BR4 | Face Brick 4 | Light Tan-Cream | Glen Gery, Golden Dawn Wirecut |
| CCS1 | Cast Stone Cap | | Nelson Precast, 144 Neutral Buff |
| CSS | Cast Stone Sill | | Nelson Precast, 144 Neutral Buff |
| GFMU1 | Ground Face Masonry Unit | | Trenwyth, Trendstone Plus, Chocolate |
| GFMU2 | Ground Face Masonry Unit | | Trenwyth, Trendstone Plus, Natural |
| GFMU3 | Ground Face Masonry Unit | | Trenwyth, Trendstone Plus, Parchment |
| MR1 | Mortar Metal Roof | | Workrite WR 446 Mushroom Petersen Alum Corp, Cardinal Red |
| MF1 | Metal Fascia | | Petersen Alum Corp, Cardinal Red |
| MP1 | Flush Seam Metal Panel | | Petersen Alum Corp, Cardinal Red |
| MF2 | Metal Fascia | | Petersen Alum Corp, White |
| MG2 | Metal Gutter | | Petersen Alum Corp, White |
| MC3 | Metal Coping | | Petersen Alum Corp, Sierra Tan |
| MF3 | Metal Fascia | | Petersen Alum Corp, Sierra Tan |
| MG3 | Metal Gutter | | Petersen Alum Corp, Sierra Tan |
| MP3 | Flush Seam Metal Panel | | Petersen Alum Corp, Sierra |

| | | | |
|-------|--|-----------------------------------|-------------------|
| FCT2 | Fiber Cement Trim | | Tan |
| HPC-1 | High-performance coating for exposed steel | Petersen Alum Corp, Sierra Tan | Paint P-20: White |
| LAWP | Laminated Aluminum Panel | Citadel Envelope 2000, Bone White | |
| ACW | Aluminum Curtain Wall | | Sierra Tan |
| ASF | Aluminum Storefront | | Sierra Tan |
| AW | Aluminum Window | | White |

Lighting & Awning Information

Will your project include lighting?: Yes

Please describe the lighting elements to be used (including kelvins, lumens):

Lighting photometric plan provided is in conformance with the Illuminating Engineering Society (IES) standard LP-2-20 Lighting Practice, and recommended practices RP-33-99 and RP-20 Lighting Environments and Parking Lots. All exterior lights are 3000 degrees K

