

CLIFTON ARB MEETING THURSDAY, NOVEMBER 21, 2024, 7:30 PM WAYNE H. NICKUM MEETING HALL 12641 CHAPEL ROAD CLIFTON, VIRGINIA 20124

Present: Royce Jarrendt, Chair; Phoebe Peterson; Geri Yantis; Dwayne Nitz

Staff: Kerrie Gogoel, Town Clerk

Absent: Mary Hess, Town Council Representative; Phyllis Lovett; Jeff Stein

The Regular Meeting was called to order by Chair Jarrendt at 7:30PM.

1. Approve the Previous Minutes

- Chair Jarrendt moved to approve the October 2024 meeting minutes as presented, the motion was seconded by Member Yantis, and Member Nitz abstained. The motion was approved by poll, 3-0-1.
 - 2. Non-Residential Applications
 - a. 7145 Main Street Villagio
 - i. Application 1: New Hood/Duct/Service Platform
 - 1. The applicant returned to the ARB with a reduced footprint on the exterior of the building to reduce the aesthetic impact of the mechanical work. After discussion it was agreed that the applicant shall build a parapet that encases the platform, and that the applicant will work with the ARB members as details of the parapet are finalized.
- Chair Jarrendt made a motion to approve a parapet that encases the maintenance platform on the front side and the two returns, that it extends from 12" above the roof or less, and up to 6" higher than the middle rail. This parapet will be cladded with what looks like 5" exposure siding and be capped and trimmed with similar details to the existing building and match the color scheme of the building. The ARB will continue to work with the applicant as details are finalized. The motion was seconded by Member Yantis and approved by poll, 4-0.
 - 3. Adjournment
 - a. The meeting was adjourned by general acclamation at the conclusion of business.

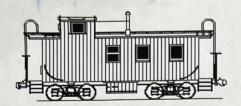
Town of Clifton Architectural Review Board

Agenda: November 21, 2024

1. Approval of minutes from previous meeting

2. Villagio New external vent hood

This meeting will be held at 7:30 pm at 12641 Chapel Road, Clifton, VA.



CLIFTON ARCHITECTURAL REVIEW BOARD TOWN OF CLIFTON, VIRGINIA APPLICATION FOR CERTIFICATE OF APPROPRIATENESS

| DATE OF APPLICATION: 10-11-2024 | |
|---|---|
| NAME OF APPLICANT OR AGENT: Villagio Hos | pitality Group I/C of Trattoria Villagio |
| ADDRESS: 9501 Discovery Blvd., Suite 100, Manas | ssas, VA 20109 |
| TELEPHONE: 703-930-1580 Email | m.silva@VillagioGroup.com |
| LOCATION OF PROPERTY INCLUDING STREET | |
| NUMBER: 7145 Main Street | |
| GENERAL DESCRIPTION OF PROPOSAL: | |
| Installation of new kitchen hood w/ new external fire res | istant/insulated duct, roof mounted exhaust |
| and code required service access/platform; plans attach | ed as reference. |
| | |
| A TOTAL CALLA CONTROL | |
| ATTACHMENTS: | |
| X APPLICATION FEE* | |
| X Two (2) HARD COPIES AND ONE ELECTR | ONIC COPY OF APPLICATION WITH |
| PLATS, ARCHITECTURAL DRAWINGS, FI | LOOR PLANS, ETC. |
| I UNDERSTAND THAT ALL SUBMISSION REQUI | PEMENTS MUST BE MET BEFORE |
| THE ARB WILL REVIEW AN APPLICATION | KEWIENTO WEST BE WIET BET STE |
| THE ARD WEEKEVIEW ARVINTEICATION | |
| Marken | 10-11-2024 |
| SIGNATURE OF APPLICANT OR AGENT | DATE 10-4-2024 |
| is the applicant or owner a member of a homeowners' association | (HOA)? ☐ Yes ☐ No If yes, please obtain the |
| approval of the HOA prior to submission of the application. | |
| | |
| TO A DEPOSIT A TIME ALAME (SIGNATURE) | DATE OF HOA ADDROVAL |
| HOA REPRESENTATIVE (NAME/SIGNATURE) | DATE OF HOA APPROVAL NO |
| CERTIFICATE ISSUED: YES (When marked "YES" and signed, this document become | |
| | iller les |
| BY: CHAIRMAN, ARB | DATE |
| ARB MEMBERS' INITIALS: TTP (yes) 12 | of (405) DRN(yes) |
| CONDITIONS: | 10100 |
| CONDITIONS. | |
| | |
| IF CERTIFICATE IS NOT TO BE ISSUED, THE ARI | 3 SHALL STATE THE BOARD'S |
| REASON: | |
| | |
| *Application fee: | |
| Sign/Fence: \$10.00; if after installation: \$50.00 | 1 6 |
| Addition// chicaeling project up to 200 of . \$100.00 | 18202 |
| Addition/remodeling project exceeding 200 SF \$250.00 | |

New home construction: \$250.00

The applicant shall also pay any actual costs of any review fees incurred by the ARB, including any consultant's fees and other costs set forth in Virginia State Code Section 15.2-2286.

FAIRFAX COUNTY CODE - BUILDING CODES:

County Code

Chapter 61, Building Provision Chapter 65, Plumbing and Gas Provisions Chapter 67.1, Sanitary Sewers and Sewage Disposal Chapter 71, Expedited Building Plan Review

Chapter 109.1, Solid Waste Management Chapter 112, Zoning Ordinance

Appendix Q, Land Development Services Fee Schedule

OCCUPANCY (Section 303)
Building Occupancy - Mixed Use (A-2/B/M) Tenant Occupancy - A-2

Construction Type VB

OCCUPANCY AND USE CLASSIFICATIONS REMAIN UNCHANGED, A-2, FROM CURRENT EXISTING CLASSIFICATION

Building Square Footage Information

Exist Restaurant 3,126.54 SF Exist/Pizza Market 463.67 SF New Service Corridor & Walk-In Freezer 229.32 SF 3,819.53 SF 1st Floor Total

681.73 SF Rest of First Floor - Mercantile/B

4,501.26 SF **Total First Floor** 2,451.97 SF Second Floor -Storage/Mech 560.03 SF

SITE MAP

Total Second Floor 3012.00 SF SCOPE OF WORK

> The Project is a renovation of the existing restaurant in Clifton, VA. including the various projects below.

1) Remove/Replace Equipment in the existing Restaurant Kitchen. 2) Replace the existing Exhaust Hood and renovate the Exhaust system and add new Make-Up air Unit at the rear. New roof platform and ladder added to service the New Exhaust Fans located on the roof. New Insulated/Fire resistant exhaust ducts to be installed on the exterior of the building to the fans located on the existing roof. 3) A new service corridor is added to the rear of the dining room to support the new Make-Up air unit on the roof and create better for staff 4) Remove existing exterior bar to house new Walk-in Freezer

5) Replace all existing equipment at the Main Bar.

Villagio of Clifton

Kitchen renovation/service corridor

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ARCHITECTURAL

0001 - COVER SHEET

0002 - SPECIFICATIONS 0003 - SITE PLAN

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D001 - ENLARGED DEMO PLAN 1ST FLOOR

A001 - ENLARGED NEW PLAN 1ST FLOOR

A002 - ROOF PLAN A003 - ELEVATION

A004 - SECTION NEW PLATFORMS/ATTIC

STRUCTURAL

S000 - STRUCTURAL GENERAL NOTES S001 - STRUCTURAL FOUNDATION PLAN AND SECTION

S002 - STRUCTURAL ROOF FRAMING

S003 - STRUCTURAL SECTION ROOF BRACING

PLUMBING

P-500

COVERSHEET P-000

PD-100 **1ST FLOOR PLAN - DEMOLITION**

1ST FLOOR PLAN - NEW WORK GRAVITY P-100 P-200 1ST FLOOR PLAN - NEW WORK PRESSURE

DETAILS AND RISERS – PLUMBING

MECHANICAL

M-000 COVERSHEET

MD-100 1ST FLOOR PLAN - DEMOLITION **ROOF PLAN - DEMOLITION** MD-101 1ST FLOOR PLAN – NEW WORK M-100 **ROOF PLAN – NEW WORK** M-101 SCHEDULES - MECHANICAL M-500

ELECTRICAL

COVERSHEET E-000 **SPECIFICATIONS** E-001

1ST FLOOR PLAN - DEMOLITION ED-100 ED-101 **ROOF PLAN - DEMOLITION**

EL-100 1ST FLOOR PLAN - NEW WORK LIGHTING EP-100 1ST FLOOR PLAN – NEW WORK POWER

EP-101 **ROOF PLAN – NEW WORK POWER** E-500 RISER AND SCHEDULES - ELECTRICAL

CAPTIVE AIRE DRAWINGS

Sheet1 - Hood Specs and Details Sheet2 - Hood Plan and Sections

Sheet3 - Fire System Cabinet Specs Sheet4 - Fire System Plan and Specs

Sheet5 - Exhaust Fan Schedules

Sheet6 - Exhaust Fan Drawings

Sheet7 - Make-up air unit drawings Sheet8 - Specs, diagrams and Schedules

Sheet9 - Specs, diagrams and Schedules

FOOD SERVICE DRAWINGS

FS-0.1 - Food Service General Notes

FS-1.0 - Food Service Equipment Schedules

FS-2.0 - Food Service Equipment Plan

FS-3.0 - Special Conditions Plan FS-4.0 - Vent/Refrig Rough-Ins

FS-5.0 - Mech/Plumb P.O.C. FS-6.0 - Electrical Rough-Ins

FS-7.0 - Elevations

FS-8.0 - Vendor Walk-In Drawings

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Clifton 20124 Main of Villagio

ARB REVIEW SET 11-06-24

Cover Sheet 2024

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SYMBOLS LEGEND:

KEY NOTE

BEDROOM ROOM NAME / NUMBER REVISION NUMBER CHANGE IN FLOOR FINISH CENTER LINE **EQUIPMENT SYMBOL** SPOT ELEVATION ALIGN (ALIGN THE SURFACES INDICATED)

SECTION INFORMATION WINDOW SYMBOL INTERIOR ELEVATION

EXISTING DOOR, FRAME AND HARDWARE TO REMAIN.

EXISTING FIXTURES, MILLWORK TO BE REMOVED

OUPLEX ELECTRICAL RECEPTACLE (110V/20AMP) QUADRAPLEX ELECTRICAL RECEPTACLE (110V/20AMP) TELEPHONE RECEPTACLE

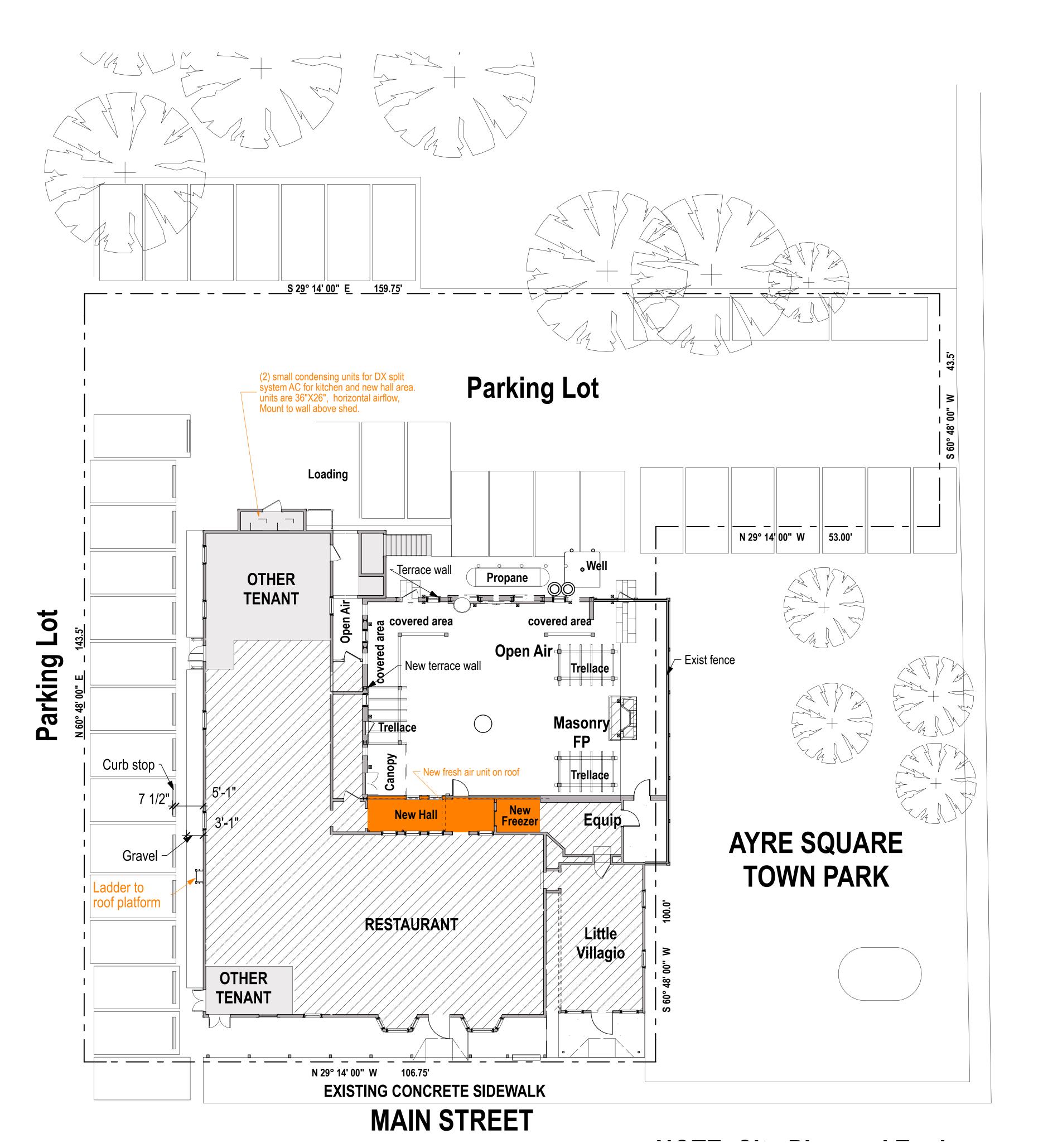
NOTE: Site Plan and Zoning are governed by the Town of Clifton and was approved as presented by Clifton ARB (Architectural Review Board and CPC (Clifton Planning Commission) and Clifton Town Council, along with conforming to the Code of Town of Clifton 2000

SCALE: 1:0.56

EXISTING DOOR, FRAME AND HARDWARE TO BE REMOVED. NOTE: SEE GENERAL NOTES FOR FURTHER INFO.

3D Iso Existing

CABOOSE



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Villagio of Clifton 7145 Main St

ROAD

CHAPEL

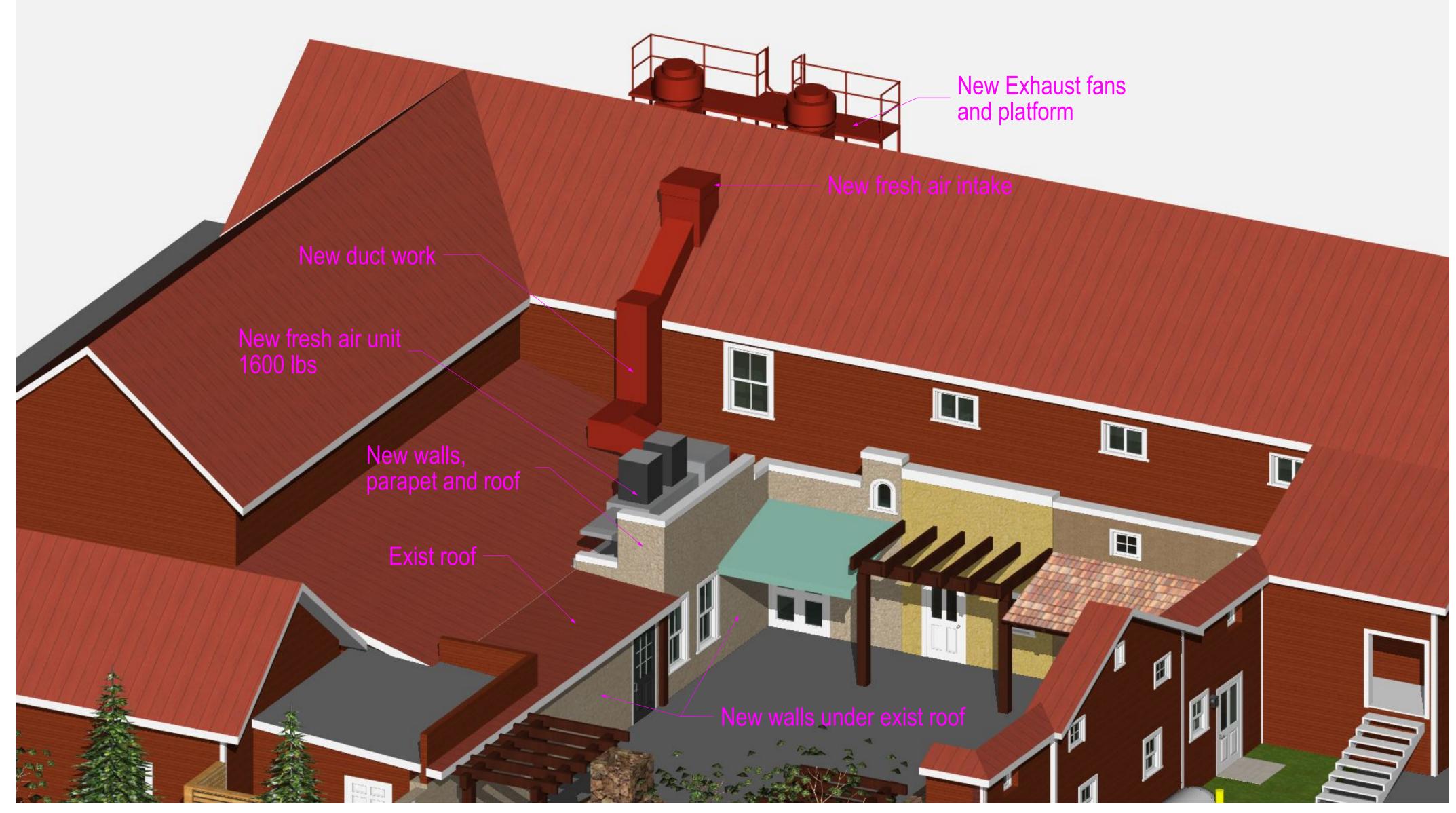
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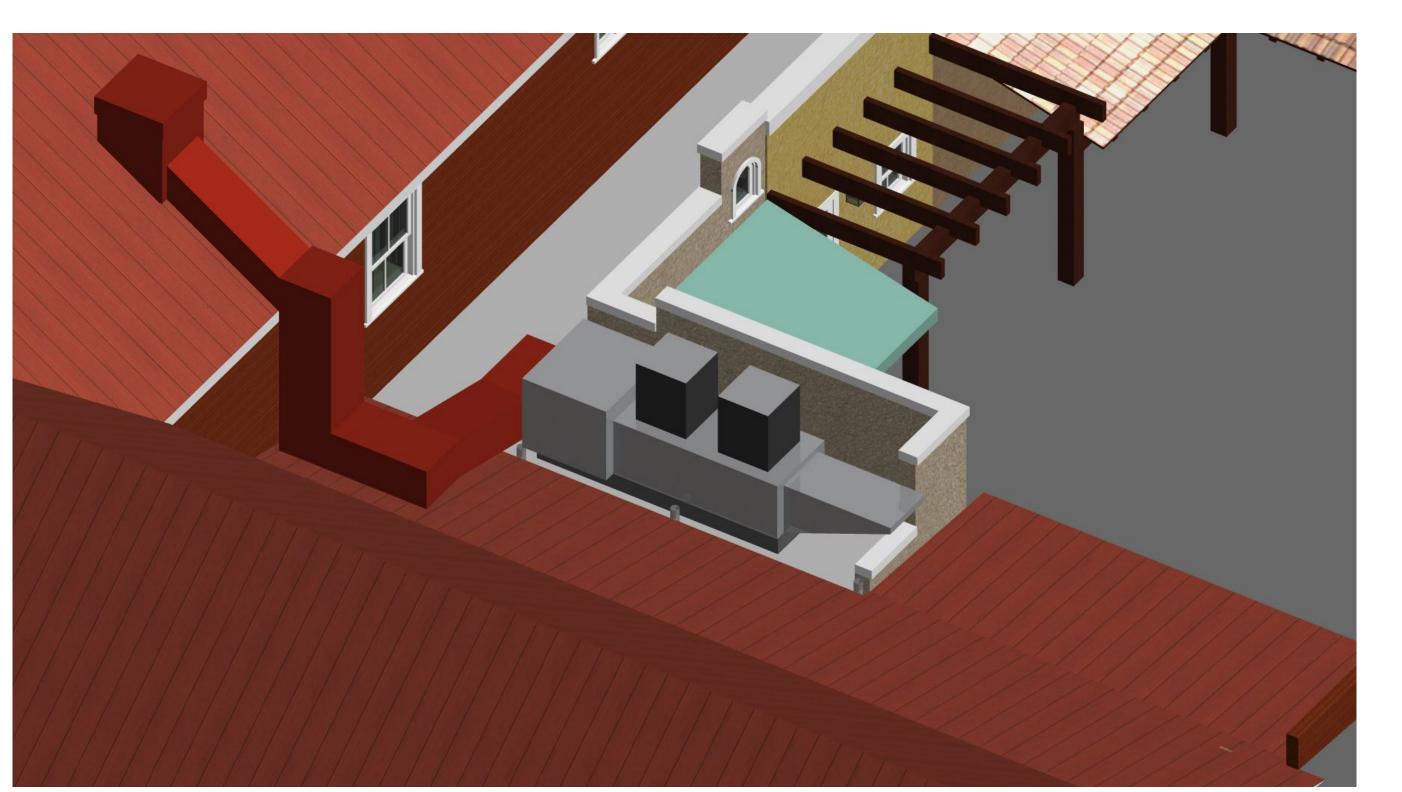
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Site Plan SCALE: 1" = 10'



+3D Iso3e SCALE: 1:0.41



3D Iso1a Option3e SCALE: 1:0.64

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7145 Main St
Clifton, VA 20124

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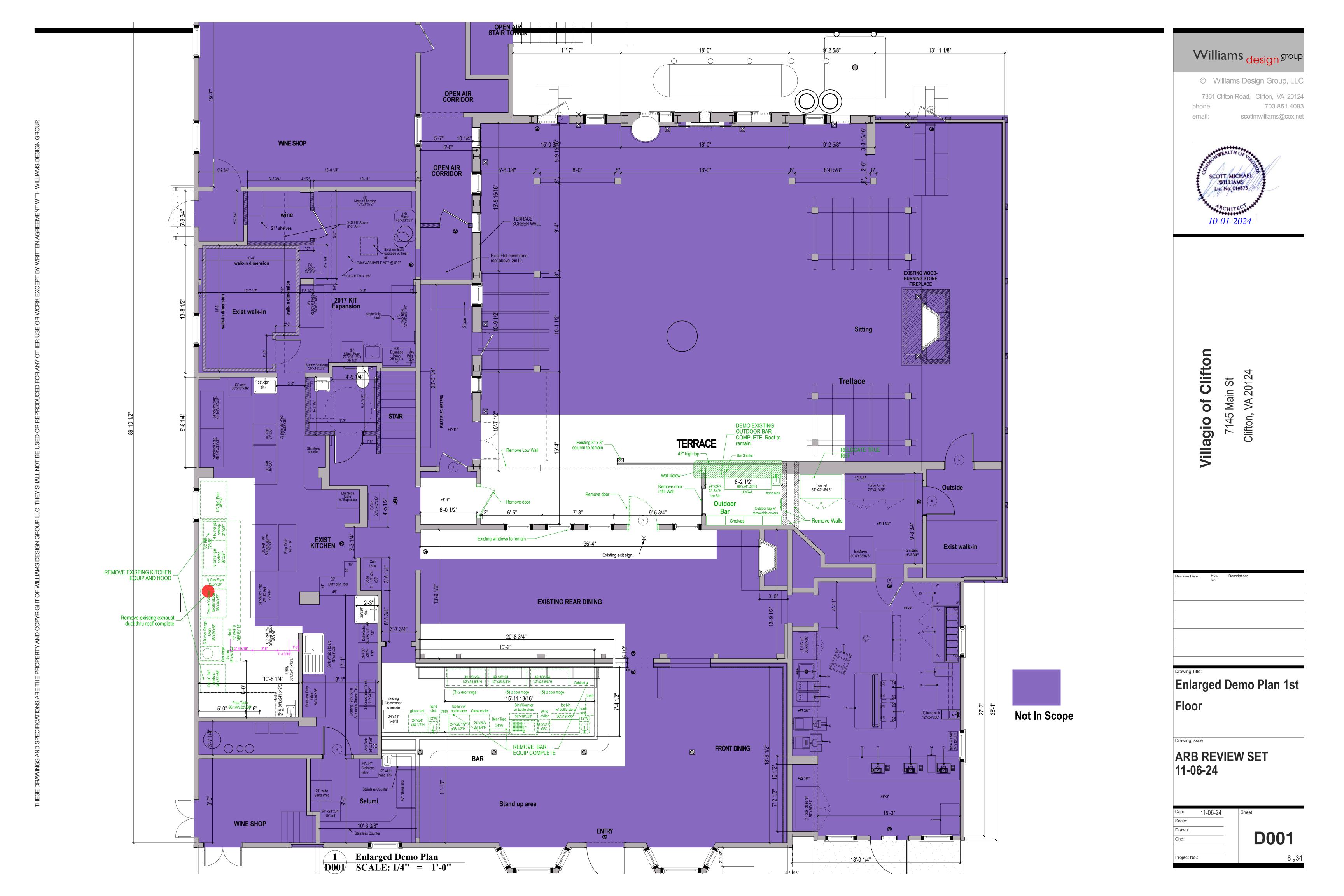
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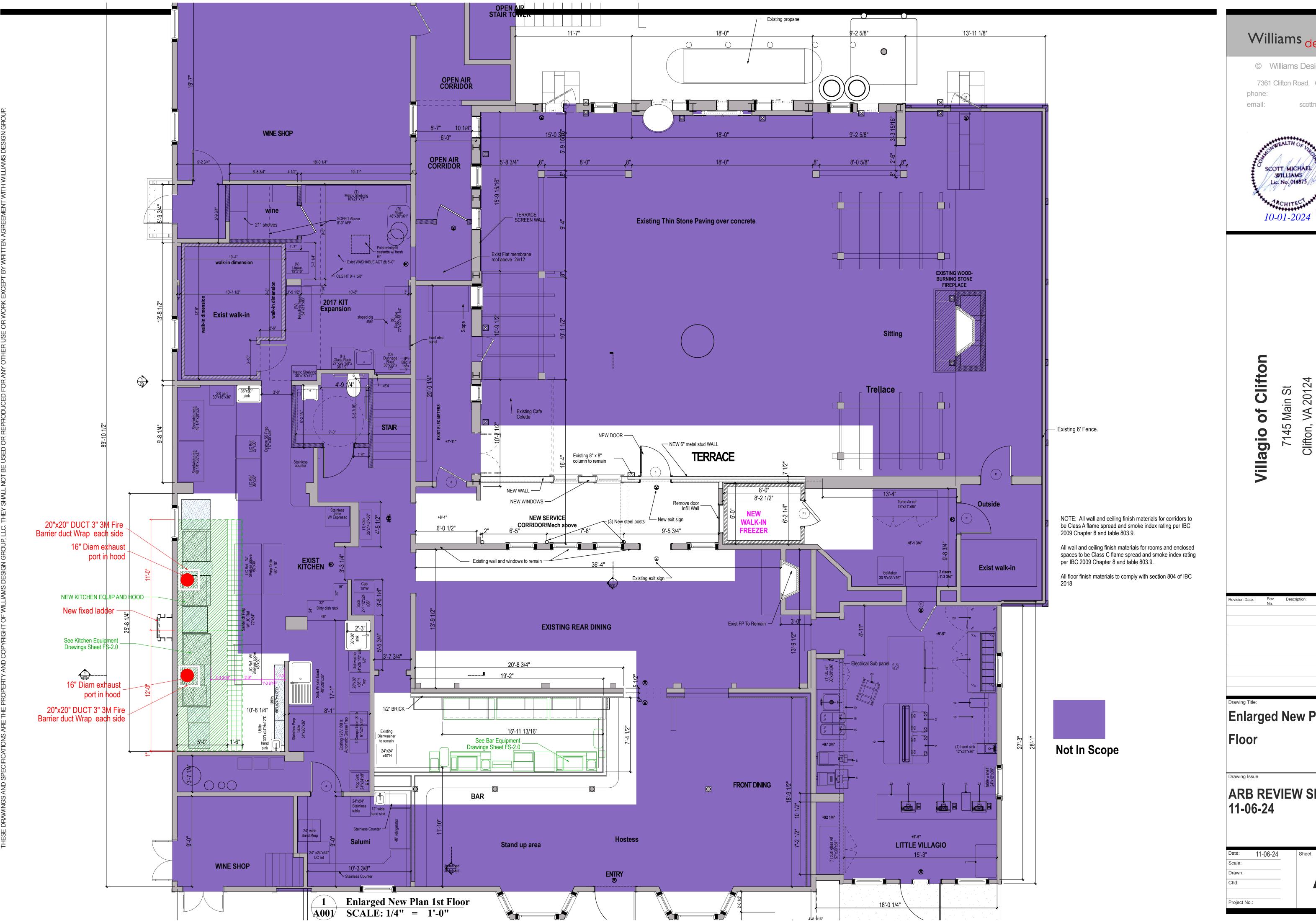
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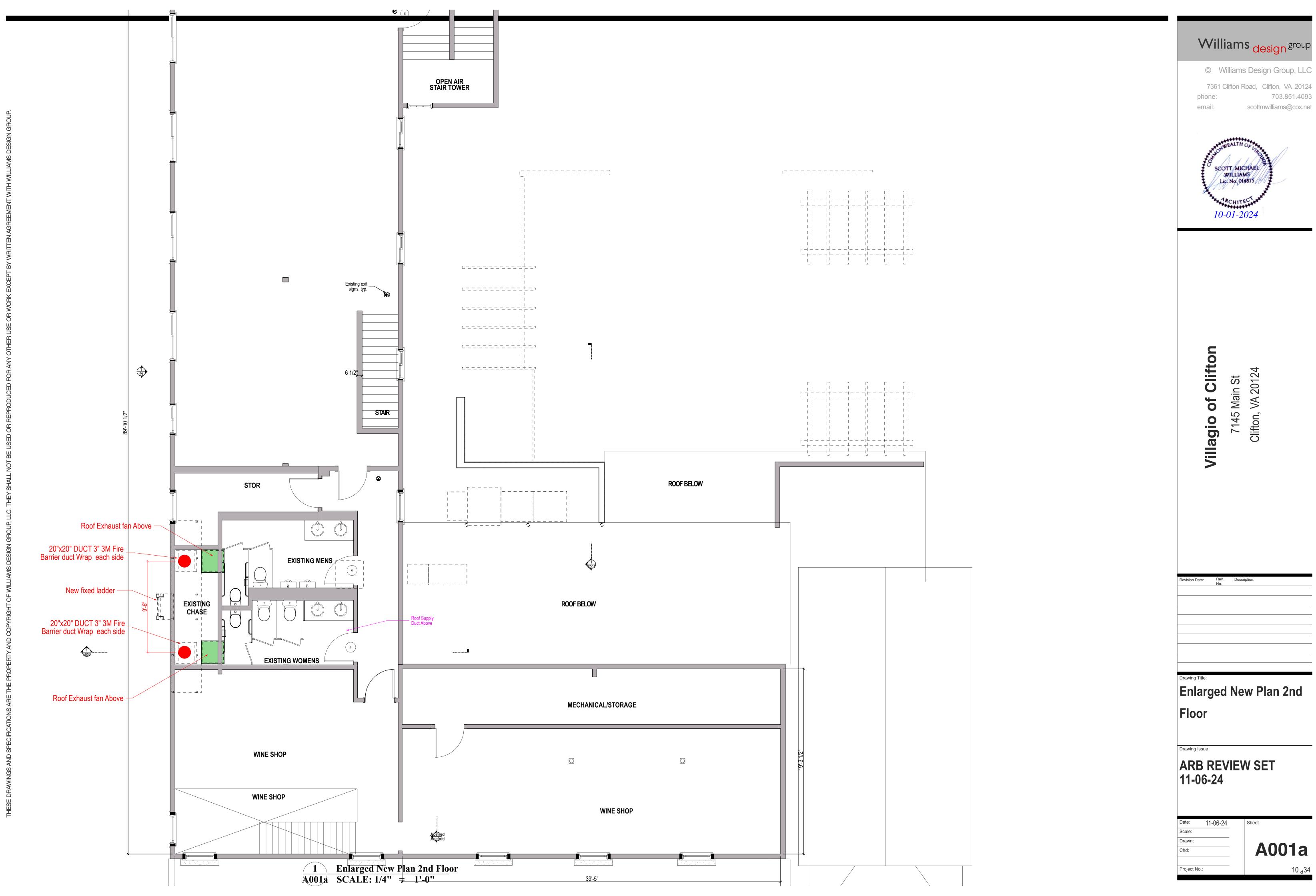
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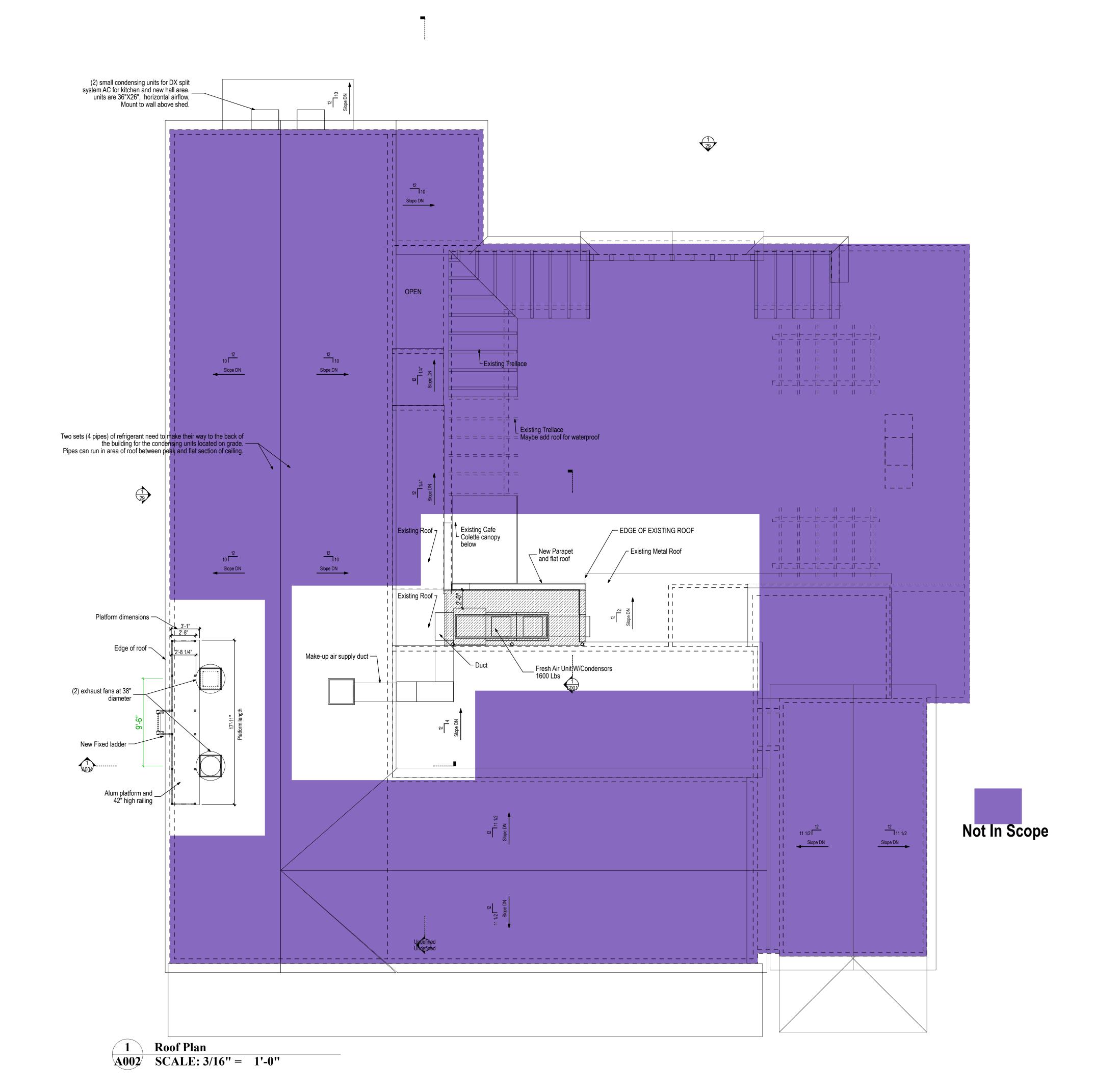


Enlarged New Plan 1st

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Villagio of Clifton

VA 20124

7145 Main St

ARB REVIEW SET 11-06-24

A00

Left Elevation

A003 SCALE: 1/4" = 1'-0"

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Villagio of Clifton 7145 Main St

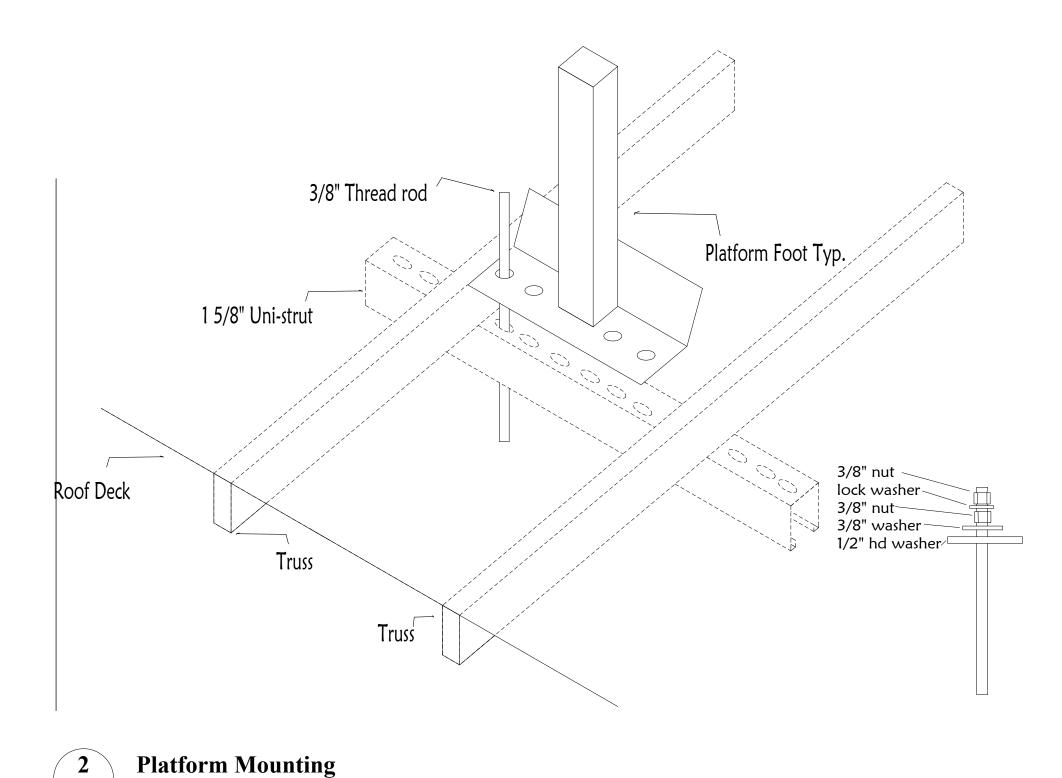
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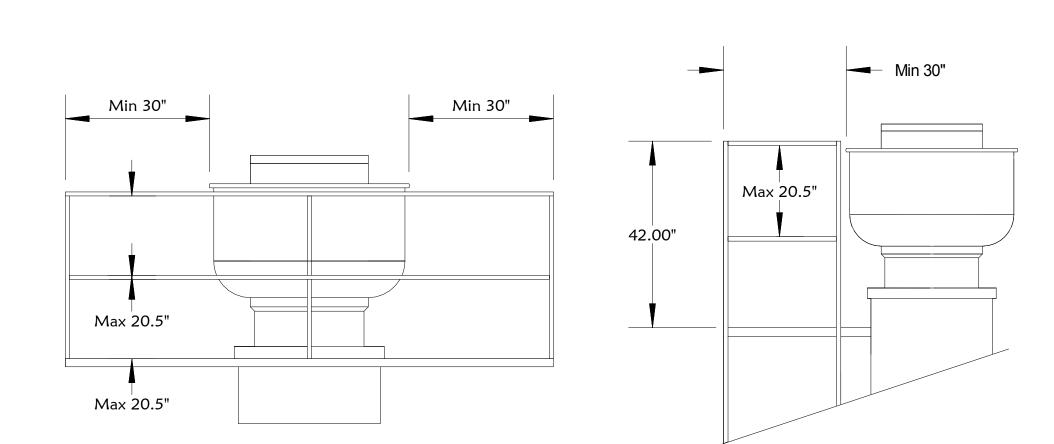
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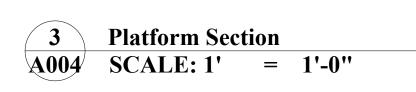
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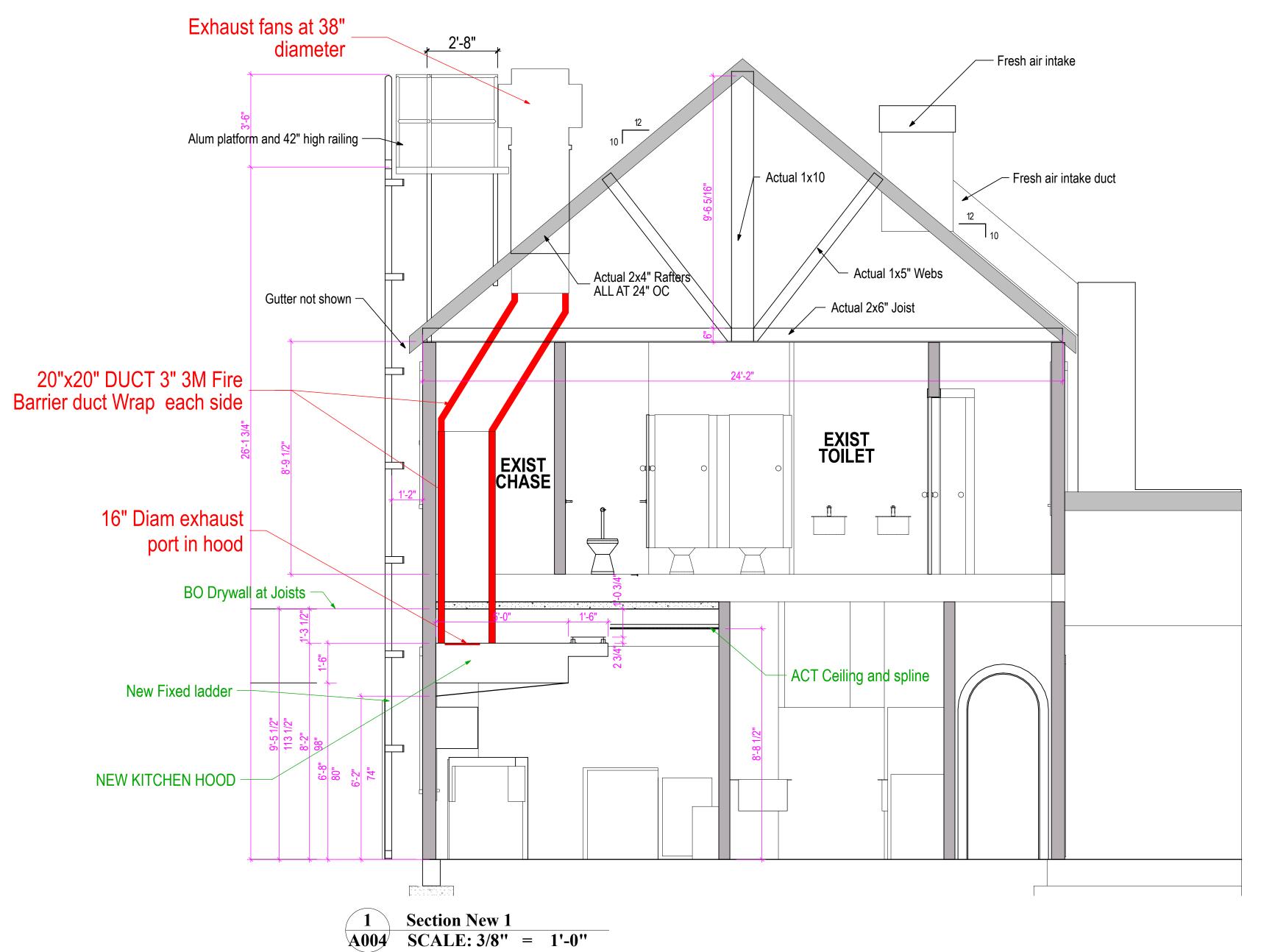
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Right Side View



Front View

SCALE: 1' = 1'-0"



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Villagio of Clifton 7145 Main St

Clifton, VA 20124

Revision Date: Rev. Description:
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Drawing Iss

ARB REVIEW SET 11-06-24

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ASBESTOS SAMPLE ANALYSIS REPORT

Location:

7145 Main Clifton VA 20145

Prepared By:

ASBESTOS INSPECTION, INC D/B/A CAPITAL ABATEMENT P.O. Box 1962 Annandale, VA 22003

703-655-0879

FEDERAL TAX ID NO. 54-1487621

capitalabatement@verizon.net

Analysis

In accordance with the Environmental Protection Agency (EPA) & National Emission Standards for Hazardous Air Pollutants (NESHAP) compliance monitoring (40 CFR), an accredited inspector at Capital Abatement performed an inspection survey in coordination with building owner/facility manager at 7145 Main Clifton VA 20145 for Client due to scheduled demolition/renovations.

Capital Abatement ensures that all samples of presumed asbestos containing material (PACM) taken by the inspector are sent to an accredited laboratory under the National Institute of Standards and Technology's (NIST) National Voluntary Laboratory Program (NVLAP) as recommended by the EPA under 40 CFR Pt. 763, Subpt. E App. C & E.

In the last page, you will find a quick summary of the lab report.

Samples were taken of suspicious material but no asbestos present.



EMSL Analytical, Inc.

10752 & 10768 Baltimore Avenue Beltsville, MD 20705

Tel/Fax: (301) 937-5700 / (301) 937-5701 http://www.EMSL.com / beltsvillelab@emsl.com

EMSL Order: 192409010 Customer ID: ASIN51

Customer PO: Project ID:

Attention: Maria Sanchez

Asbestos Inspection, Inc.

PO Box 1962

Annandale, VA 22003

Fax: (301) 949-8360

10/04/2024 10:19 AM Received Date:

Phone: (703) 655-0879

Analysis Date: 10/07/2024 Collected Date: 10/03/2024

Project: 7145 MAIN ST

Test Report: Asbestos Analysis of Bulk Materials via AHERA Method 40CFR 763 Subpart E Appendix E supplemented with EPA 600/R-93/116 using Polarized Light Microscopy

| | | | <u>Asbestos</u> | | |
|----------------|-------------------------------|------------------|-------------------------------|--------------------------------|---------------|
| Sample | Description | Appearance | % Fibrous | % Non-Fibrous | % Type |
| # 1 | EXTERIOR STUCCO | Beige Fibrous | 4% Glass | 45% Quartz 50% Ca Carbonate | None Detected |
| 192409010-0001 | | Homogeneous | | 1% Non-fibrous (Other) | |
| # 2 | INSULATION BENEATH KITCHEN | Pink Fibrous | 3% Cellulose 95% Min. Wool | 2% Non-fibrous (Other) | None Detected |
| 192409010-0002 | | Homogeneous | | | |
| # 3 | FLOOR ACCESS | Beige | | 5% Quartz | None Detected |
| | PANEL BY | Non-Fibrous | | 55% Ca Carbonate | |
| 192409010-0003 | FREEZERS WALL | Homogeneous | | 40% Non-fibrous (Other) | |
| | BEHIND PLASTIC | | | | |
| | COVER KITCHEN | | | | |
| | AREA | | | | |

| Analyst(s) | |
|-----------------|--|
| Rvan Manion (3) | |

Emily C. Baker Asbestos Laboratory Manager or Other Approved Signatory

Emiles Bakes

EMSL maintains liability limited to cost of analysis. Interpretation and use of test results are the responsibility of the client. This report relates only to the samples reported above, and may not be reproduced, except in full, without written approval by EMSL. EMSL bears no responsibility for sample collection activities or analytical method limitations. The report reflects the samples as received. Results are generated from the field sampling data (sampling volumes and areas, locations, etc.) provided by the client on the Chain of Custody. Samples are within quality control criteria and met method specifications unless otherwise noted. The above analyses were performed in general compliance with Appendix E to Subpart E of 40 CFR (previously EPA 600/M4-82-020 "Interim Method") but augmented with procedures outlined in the 1993 ("final") version of the method. This report must not be used by the client to claim product certification, approval, or endorsement by NVLAP, NIST or any agency of the federal government. Non-friable organically bound materials present a problem matrix and therefore EMSL recommends gravimetric reduction prior to analysis. Unless requested by the client, building materials manufactured with multiple layers (i.e. linoleum, wallboard, etc.) are reported as a single sample. Estimation of uncertainty is available on request.

Samples analyzed by EMSL Analytical, Inc. Beltsville, MD NVLAP Lab Code 200293-0

Initial report from: 10/07/2024 10:59:18

sed: September 2021

BUILDING PLAN REVIEW COVER SHEET

AND DEVELOPMENT SERVICES – BUILDING DIVISION

Inaccuracy found in the field must be corrected prior to from requiring corrections in the field or plan revisions. Residential drawings are not reviewed for mechanical, Occupancy is not permitted until a final inspection has Accessibility and energy conservation sections of this Truss shop drawings must be reviewed and approved approved of drawings, including this cover sheet, are been approved and, when applicable, a Certificate of Once approved, building drawings are subject to any No changes shall be made to the approved drawings This cover sheet must be submitted on 11x17 paper, plan review and does not prevent county inspectors ➤ Failure to fully complete the applicable fields in this corrections noted therein. Permit issuance does not applicable designer. Inaccuracies found during plan review must be corrected prior to permit issuance. waive any code requirements not identified during No inspections will be made unless a printed set of cover sheet may result in a failed plan review and electrical and plumbing systems. Compliance is eplan or incorporated in the building drawings. Call Miss Utility at 811, TTY 711 before you dig. cover sheet are certifications endorsed by the on the job site and available to the inspector. subsequent delay in permit issuance. by the county prior to erection. without prior county approval. evaluated during inspections. subsequent inspections. Occupancy is issued. • Signed and sealed drawings by a Virginia-licensed registered ☐ With table of contents (permissible with eplans only) Name: Scott Williams (Williams Design Group, LLC) design professional (RDP) may be required by the Virginia Department of Professional and Occupational Regulation. DRAWINGS MISSING REQUIRED SEALS OR DO NOT HAVE ORIGINAL OR ELECTRONICALLY-PROTECTED SIGNATURES WILL NOT BE ACCEPTED DURING PERMIT APPLICATION. Designer information (complete for all applicable trades Name: Alper Ucak (EU Design Consulting, LLC) RDP signature* and seal required: ■ Yes □ No; if yes, * Signatures must be original on paper-submitted plans and Learn more by searching for "sealed drawings" on Name: Brandon M. Wilson (2RW) Name: Brandon M. Wilson (2RW) Email: scottmwilliams@gmail.com Name: Brandon M. Wilson (2RW) Occupation (if not an RDP): Architect Email: ucak@eudconsulting.com Email: brandonw@2rw.com electronically-protected in eplans signature and seal are provided: Email: brandonw@2rw.com Email: brandonw@2rw.com Telephone: 434-296-2116 Telephone: 434-296-2116 Telephone: 434-296-2116 Telephone: 703-999-4247 Telephone: 703-851-4093 License number: 053738 License number: 014875 License number: 055858 License number: 053738 License number: 053738 shown on the drawings): On each sheet fairfaxcounty.gov. Mechanical: Structural: Electrical: Plumbing: **Building:** ° □ (square feet) (square feet) (square feet) ☐ **Technically infeasible** (fixture count cannot be reduced; ■ Fully compliant (accessible route to primary function Electrical energy compliance: (choose design alternative) $\hfill\square$ Upgrades required (up to 20% of cost of alterations) prescription item number or calculated code section) High rise: ☐ Yes area, including restrooms and drinking fountain) Critical structure:

Yes

No; if yes, attach the ☐ Flammable liquid Fire resistance ratings: (provide design numbers, Number of Type A dwelling units (multi-family): Accessibility per ICC/ANSI A117.1: (choose one) Base building design, code/year: VEBC 2018 Tenant walls: NA Roof/ceiling: NA family/accessible restroom is provided) For tenant alteration and change of use: High pile storage installed: 🗆 Yes 🖪 No Beams: NA COMMERCIAL Approved central station: 🗌 Yes 🖪 No ☐ ANSI/ASHRAE/IESNA Standard 90.1 Virginia Energy Conservation Code Unlimited area building:

Yes

No Sprinklers: 🗆 Full 🗀 Partial 🖪 None Gross area of tenant space: 2962 Statement of Special Inspections Purpose of space: Restaurant Fire alarm system: 🗆 Yes 🖪 No Occupancy/Group(s): A2/B/M Type(s) of construction: $\overline{^{\text{VB}}}$ Gross area per floor: 4079 Standpipes: 🗆 Yes 🖪 No Cost of alterations: \$_ Cost of upgrades: \$_ Upgrades provided: ☐ Combustible liquid Hazardous materials: Number of stories: 2 Floor/ceiling: NA Area of work: 595 Fire protection: Corridors: NA Columns: NA Other: Work Description: Kitchen and Bar equipment renovation Add small enclosed Service Corridor W/ Fresh Air on roof **Department of Code Compliance case:** ☐ Yes ■ No; if yes: ☐ Prescriptive ☐ Per REScheck (output must be provided) reference Virginia Existing Building Code: (existing commercial, ☐ Virginia Construction Code: (new commercial, multi-Project name: Villagio Kitchen - Service Corridor Project address: 7145 Main St. Clifton, VA 20124 ☐ Virginia Residential Code (new and alterations to **Problem soils:** ☐ Yes ☐ No; if yes, submit soils report development conditions, special permits, variances ■ Level 2 Alteration □ Change of occupancy Utility company easements on site: $\square \ \mathrm{Yes} \ \square \ \mathrm{No}$ Affordable dwelling units required: ☐ Yes ☐ No multi-family and R-3 residential construction) Sound transmission class required: ☐ Yes ☐ No Energy compliance (choose design alternative): ☐ Green Building If yes, specify below criteria Conditions: list below building-related proffers, edition-year: 2018 ☐ Level 3 Alteration ☐ Moved building family and R-3 residential construction) existing R-5 residential construction) feet) ☐ Historic building ■ Addition RESIDENTIA ☐ Addition ☐ Level 1 Alteration ☐ Repair Floor or roof trusses: ☐ Yes ☐ No Occupancy/Group:

R-5

R-3 Masterfile model name: Zoning application #: ☐ New Building Site-related plan #: Applicable code: Building height: Case number: Floor(s): 2 1, 2) 3