**ISSUE:** Permit to Demolish/Capsulate (partial), Certificate of Appropriateness for

addition and alterations

**APPLICANT:** Avonlea, LLC

**LOCATION:** Old and Historic Alexandria District

322 and 324 South Lee Street

**ZONE:** RM/Residential Townhouse Zone

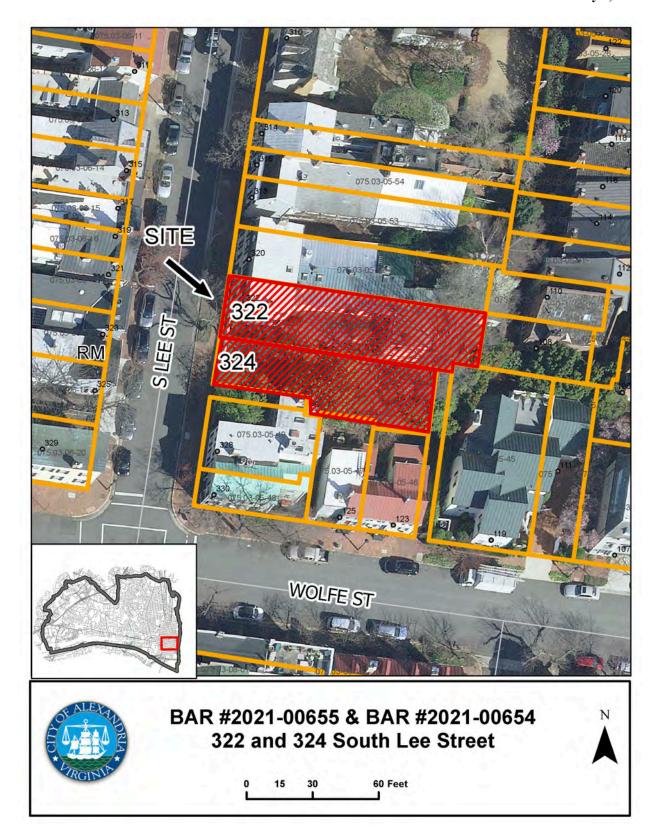
#### STAFF RECOMMENDATION

Staff recommends approval of the Permit to Demolish/Capsulate (partial) and Certificate of Appropriateness with the following condition:

- 1. The applicant should indicate on the building permit the location of the new HVAC units which should be minimally visible, and ground mounted in the side and rear yards;
- 2. Submit final window and door specifications with building permit confirming compliance with the *Alexandria New and Replacement Window Performance Specifications in the Historic Districts*; and,
- 3. Include the statements from Alexandria Archaeology, below, in the General Notes of all on all construction documents that involve demolition or ground disturbance (including Basement/Foundation Plans, Demolition, Erosion and Sediment Control, Grading, Landscaping, Utilities, and Sheeting and Shoring) so that on-site contractors are aware of the requirements:
  - a. The applicant/developer shall call Alexandria Archaeology immediately (703-746-4399) if any buried structural remains (wall foundations, wells, privies, cisterns, etc.) or concentrations of artifacts are discovered during development. Work must cease in the area of the discovery until a City archaeologist comes to the site and records the finds.
  - b. The applicant/developer shall not allow any metal detection to be conducted on the property, unless authorized by Alexandria Archaeology.
  - c. The statements in archaeology conditions above marked with and asterisk ("\*") shall appear in the General Notes of all site plans and on all site plan sheets that involve demolition or ground disturbance (including Basement/Foundation Plans, Demolition, Erosion and Sediment Control, Grading, Landscaping, Utilities, and Sheeting and Shoring) so that on-site contractors are aware of the requirements.

#### GENERAL NOTES TO THE APPLICANT

- 1. APPEAL OF DECISION: In accordance with the Zoning Ordinance, if the Board of Architectural Review denies or approves an application in whole or in part, the applicant or opponent may appeal the Board's decision to City Council on or before 14 days after the decision of the Board.
- 2. COMPLIANCE WITH BAR POLICIES: All materials must comply with the BAR's adopte policies unless otherwise specifically approved.
- 3. BUILDING PERMITS: Most projects approved by the Board of Architectural Review require the issuance of one or more construction permits by Department of Code Administration (<u>including signs</u>). The applicant is responsible for obtaining all necessary construction permits after receiving Board of Architectural Review approval. Contact Code Administration, Room 4200, City Hall, 703-746-4200 for further information.
- 4. ISSUANCE OF CERTIFICATES OF APPROPRIATENESS AND PERMITS TO DEMOLISH: Applicants must obtain a copy of the Certificate of Appropriateness or Permit to Demolish PRIOR to applying for a building permit. Contact BAR Staff, Room 2100, City Hall, 703-746-3833, or preservation@alexandriava.gov for further information.
- 5. EXPIRATION OF APPROVALS NOTE: In accordance with Sections 10-106(B), 10-206(B) and 10-307 of the Zoning Ordinance, any Board of Architectural Review approval will expire 12 months from the date of issuance if the work is not commenced and diligently and substantially pursued by the end of that 12-month period.
- 6. HISTORIC PROPERTY TAX CREDITS: Applicants performing extensive, certified rehabilitations of historic properties may separately be eligible for state and/or federal tax credits. Consult with the <u>Virginia Department of Historic Resources (VDHR)</u> prior to initiating any work to determine whether the proposed project may qualify for such credits.



Note: Staff coupled the applications for a Permit to Demolish (BAR2021-00655) and Certificate of Appropriateness (BAR2021-00654) for clarity and brevity. The Permit to Demolish requires a roll call vote.

#### I. <u>APPLICANT'S PROPOSAL</u>

The applicant requests a Permit to Demolish/Capsulate (partial) and Certificate of Appropriateness to expand an existing covered porch and add a new addition, as well as alterations, at 322 and 324 South Lee Street. The alterations include the following:

#### Demolish/Encapsulation

- 1. Demolish south elevation covered porch, remove windows and portions of wall (740 sq. ft)
- 2. Remove existing skylights, chimney, rooftop HVAC units and portions of roof
- 3. Remove existing windows doors and portions of wall on east elevation (329 sq. ft)

#### Addition and Alterations

- 1. Expansion of existing south elevation covered porch with new wood floor, standing seam copper roof, and roof lantern skylight.
- 2. Install new wood windows and doors in new locations as noted on plans.
- 3. New lanterns on house south wall at open porch
- 4. New brick chimney on south elevation
- 5. New painted wood cornice/parapet on 1999 addition
- 6. New skylights on middle roofs
- 7. New infill addition at North-East corner of 1999 addition
- 8. New east one-story bay projection with steel doors, wood trim, brackets, and overhang, and flat-seam copper roof
- 9. New egress window wells on south rear addition

#### II. HISTORY

According to Ethelyn Cox in her book <u>Historic Alexandria</u>, <u>Virginia Street by Street</u>, <u>A Survey of Early Buildings</u>, the existing structure at **322 South Lee Street** was built about 1853 by Frederick Miller. The three-bay, two-story Italianate duplex consists of a frame main block and a two-story ell with a two-story rear addition at the rear. From 1985 to 1999 there was a one-story shed at the rear (east) elevation that replaced a previously existing shed of the same configuration (Building Permit #1521, 3/27/85).

#### Previous BAR Approvals

BAR2021-00595 – Administrative approval for alterations.

BAR97-0259 – Approval of a Permit to Demolish for partial demolition/capsulation.

BAR97-0260 – Approval for a Certificate of Appropriateness for an addition and alterations.

#### III. ANALYSIS

#### Permit to Demolish/Capsulate

In considering a Permit to Demolish/Capsulate, the Board must consider the following criteria set forth in the Zoning Ordinance, §10-105(B), which relate only to the subject property and not to neighboring properties. The Board has purview of the proposed demolition/capsulation regardless of visibility.

| Standard | Description of Standard   | <b>Standard Met?</b> |
|----------|---|----------------------|
| (1)      | Is the building or structure of such architectural or historical interest that its moving, removing, capsulating or razing would be to the detriment of the public interest?  | No                   |
| (2)      | Is the building or structure of such interest that it could be made into a historic shrine?   | No                   |
| (3)      | Is the building or structure of such old and unusual or uncommon design, texture and material that it could not be reproduced or be reproduced only with great difficulty?  | No                   |
| (4)      | Would retention of the building or structure help preserve the memorial character of the George Washington Memorial Parkway?  | N/A                  |
| (5)      | Would retention of the building or structure help preserve and protect an historic place or area of historic interest in the city?  | No                   |
| (6)      | Would retention of the building or structure promote the general welfare by maintaining and increasing real estate values, generating business, creating new positions, attracting tourists, students, writers, historians, artists and artisans, attracting new residents, encouraging study and interest in American history, stimulating interest and study in architecture and design, educating citizens in American culture and heritage, and making the city a more attractive and desirable place in which to live? | No                   |

In the opinion of staff, none of the criteria for demolition and capsulation are met and the Permit to Demolish/Capsulate should be granted. The applicant proposes limited amount of demolition/capsulation to the wall surface on later portions of the building. The materials to be demolished are not of unusual or uncommon design and could be reproduced easily.

#### Certificate of Appropriateness

#### South Elevation

The applicant proposed to expand the existing one-story porch including replacing the existing roof, windows and paneling. The *Design Guidelines* state that porches are important architectural

Docket #5 & 6 BAR #2021-00654 & 2021-00655 Old and Historic Alexandria District January 5, 2022

elements and serve as a defining element of an architectural style. The expanded porch, which is located on a later ell, is appropriate to the historical style of the structure and does not hide, obscure or cause the removal of important historic architectural details. The six second-story windows and shutters will also be replaced and slightly reconfigured. The reconfigured windows will be more equally spaced and better aligned with the expanded porch. The new two-over-two windows are architecturally appropriate for this Italianate style duplex.

On the south elevation of the rear addition, the brick chimney will be replaced and will match the existing brick. The windows on the first and second-story will be replaced in-kind. The egress window openings will be enlarged, and the new windows will be two-over-two egress casement windows.

#### East Elevation

The *Design Guidelines* state that the stylistic characteristics of additions to residential buildings should reflect the historic architectural styles found within the historic districts. The proposed one-story addition will be 18'-2" wide and incorporated the design vocabulary of the existing structure by using roof and window configurations and material types found on other portions of the structure. The applicant also proposed to infill a one-story structure on the north-east corner, which will not be visible from the public right-of-way and staff has no objection to it.

Additionally, the windows on the second-story will be replaced. Three of the window locations will be reconfigured. The proposed new locations will better align the windows with the proposed first-story addition.

#### Roof

The *Design Guidelines* state that the introduction of skylights is a common method to bring more light into the interior of an existing historic structure. The applicant proposed to remove three existing skylights and install four new skylights. The proposed locations are not visible and don't disrupt the visual continuity and profile of the roof-line. On the north-east corner the standing seam copper roof will be replaced with a new flat seam copper roof.

#### Summary

Staff has no objections to the proposed addition and alterations. The proposed window and door materials are architecturally appropriate. However, the applicant must submit the final product specifications to confirm that the proposed materials comply with the window policy. Additionally, the roof plan and south elevation indicated that the existing HVAC units and screening will be removed. The proposed location of the new units is not included in the plans. The applicant should indicate on the building permit the location of the units which should be minimally visible, and ground mounted in the side and rear yards.

With the conditions above, staff recommends approval of the project. Staff notes the recommendations of Alexandria Archaeology.

#### **STAFF**

Amirah Lane, Historic Preservation Planner, Planning & Zoning Tony LaColla, AICP, Land Use Services Division Chief, Planning & Zoning

#### IV. <u>CITY DEPARTMENT COMMENTS</u>

Legend: C- code requirement R- recommendation S- suggestion F- finding

#### **Zoning**

- F-1 The proposal crosses the south property line onto the property at 324 S Lee Street. If the lots are consolidated, the proposal will comply with zoning, as it will be under the allowed FAR and will meet setbacks and open space regulations. If the lots are not consolidated, the proposal will not comply with zoning, as it will exceed FAR, will be deficient in open space, and will have construction crossing property lines.
- F-2 The applicant owns both 322 and 324 S Lee Street and is in the process of consolidating the lots. Proof of consolidation will be required when submitting for building permit.

#### **Code Administration**

C-1 A building permit and plan review are required prior to the start of construction

#### **Transportation and Environmental Services**

- R-1 The building permit must be approved and issued prior to the issuance of any permit for demolition, if a separate demolition permit is required. (T&ES)
- R-2 Applicant shall be responsible for repairs to the adjacent city right-of-way if damaged during construction activity. (T&ES)
- R-3 No permanent structure may be constructed over any existing private and/or public utility easements. It is the responsibility of the applicant to identify any and all existing easements on the plan. (T&ES)
- F-1 After review of the information provided, an approved grading plan is not required at this time. Please note that if any changes are made to the plan it is suggested that T&ES be included in the review. (T&ES)
- F-2 If the alley located at the rear of the parcel is to be used at any point of the construction process the following will be required:
  - <u>For a Public Alley -</u> The applicant shall contact T&ES, Construction Permitting & Inspections at (703) 746-4035 to discuss any permits and accommodation requirements that will be required.
  - <u>For a Private Alley</u> The applicant must provide proof, in the form of an affidavit at a minimum, from owner of the alley granting permission of use. (T&ES)
- C-1 The applicant shall comply with the City of Alexandria's Solid Waste Control, Title 5, Chapter 1, which sets forth the requirements for the recycling of materials (Sec. 5-1-99). (T&ES)
- C-2 The applicant shall comply with the City of Alexandria's Noise Control Code, Title 11, Chapter 5, which sets the maximum permissible noise level as measured at the property

line. (T&ES)

- C-3 Roof, surface and sub-surface drains be connected to the public storm sewer system, if available, by continuous underground pipe. Where storm sewer is not available applicant must provide a design to mitigate impact of stormwater drainage onto adjacent properties and to the satisfaction of the Director of Transportation & Environmental Services. (Sec.5-6-224) (T&ES)
- C-4 Any work within the right-of-way requires a separate permit from T&ES. (Sec. 5-2) (T&ES)

#### Alexandria Archaeology

- F-1 According to Historic Alexandria, Virginia, Street by Street, by Ethelyn Cox, the house currently on this lot was probably constructed in the early 1850s by Frederick Miller. Miller's heirs held title to the house until the late 1880s. While the ground disturbance associated with this project is relatively minimal, there is a slight possibility for the discovery of archaeological resources that could provide insight into 19th-century domestic activities. To ensure that information about the past is not lost as a result of this project, the following requirements are recommended.
- R\*1 The applicant/developer shall call Alexandria Archaeology immediately (703-746-4399) if any buried structural remains (wall foundations, wells, privies, cisterns, etc.) or concentrations of artifacts are discovered during development. Work must cease in the area of the discovery until a City archaeologist comes to the site and records the finds.
- R\*2 The applicant/developer shall not allow any metal detection to be conducted on the property, unless authorized by Alexandria Archaeology.
- R-3 The statements in archaeology conditions above marked with and asterisk ("\*") shall appear in the General Notes of all site plans and on all site plan sheets that involve demolition or ground disturbance (including Basement/Foundation Plans, Demolition, Erosion and Sediment Control, Grading, Landscaping, Utilities, and Sheeting and Shoring) so that on-site contractors are aware of the requirements.

#### V. ATTACHMENTS

- 1 Application Materials
- 2 Supplemental Materials

| ADDRESS OF PROJECT: 322 and 324 S. Lee Street   |
|---|
| DISTRICT: Old & Historic Alexandria Parker – Gray 100 Year Old Building   |
| 075.03-05-50/ 075.03-05-51 R-M, Townhouse <b></b>   |
|   |
| APPLICATION FOR: (Please check all that apply)  |
| ■ CERTIFICATE OF APPROPRIATENESS  |
| PERMIT TO MOVE, REMOVE, ENCAPSULATE OR DEMOLISH (Required if more than 25 square feet of a structure is to be demolished/impacted)  |
| WAIVER OF VISION CLEARANCE REQUIREMENT and/or YARD REQUIREMENTS IN A VISION CLEARANCE AREA (Section 7-802, Alexandria 1992 Zoning Ordinance)  |
| WAIVER OF ROOFTOP HVAC SCREENING REQUIREMENT (Section 6-403(B)(3), Alexandria 1992 Zoning Ordinance)  |
| Applicant: ■ Property Owner □ Business (Please provide business name & contact person)  Lisa and Phil Herget Name:  |
| 322 S. Lee Street<br>Address:   |
| Alexandria VA 22314 City: State: Zip:   |
| 703-447-9848   lisaherget@me.com Phone:   |
| Authorized Agent (if applicable): Attorney  Neal Thomson Name:  Architect  202-686-6583 Phone:  |
| neal@thomsoncooke.com E-mail:   |
| Legal Property Owner:  Avonlea LLC  Name:   |
| 322 S. Lee Street Address:  |
| Alexandria VA 22314 City: State: Zip:   |
| 703-447-9848 lisaherget@me.com Phone: E-mail:   |
| Yes No Is there an historic preservation easement on this property? Yes No If yes, has the easement holder agreed to the proposed alterations? Yes No Is there a homeowner's association for this property? Yes No If yes, has the homeowner's association approved the proposed alterations? |

BAR Case # \_\_\_\_\_

If you answered yes to any of the above, please attach a copy of the letter approving the project.

|   | BAR Case #  |
|---|---|
| NATURE OF PROPOSED WORK: Please check all that apply  |   |
| ■ doors ■ windows □ sidin   | C equipment ☐ shutters  ig ☐ shed  ting unpainted masonry   |
| ■ ADDITION ■ DEMOLITION/ENCAPSULATION □ SIGNAGE   |   |
| DESCRIPTION OF PROPOSED WORK: Please describe the be attached).  Expansion of existing South elevation covered porch seam copper roof, and roof lantern skylight. Install ne doors in new locations as noted on plans. New "Vaug  | with new wood floor, standing<br>w "Tradewood" wood windows and<br>ghan" lanterns on house South wall |
| at open porch. New brick chimney on South elevation   | •   |
| parapet at addition from 1999. New "Velux" skylights  |   |
| at North-East corner of addition from 1999. New East  |   |
| "Wellborn & Wright" steel doors, wood trim, brackets,   | G.  |
| copper roof. New egress window wells on South rear  | addition.   |
|   |   |
| SUBMITTAL REQUIREMENTS:   |   |
| Items listed below comprise the <b>minimum supporting materia</b> request additional information during application review. Please Design Guidelines for further information on appropriate treatments  | e refer to the relevant section of the  |
| Applicants must use the checklist below to ensure the application material that are necessary to thoroughly describe the project. It docketing of the application for review. Pre-application meetings All applicants are encouraged to meet with staff prior to submission.  | ncomplete applications will delay the sare required for all proposed additions.                       |
| <b>Demolition/Encapsulation :</b> All applicants requesting 25 squar must complete this section. Check N/A if an item in this section does not be a section of the section of the section does not be a section of the sectio |   |
| N/A Survey plat showing the extent of the proposed demoliti Existing elevation drawings clearly showing all elements  |   |

☐ Clear and labeled photographs of all elevations of the building if the entire structure is proposed

Description of the alternatives to demolition/encapsulation and why such alternatives are not

to be demolished.

considered feasible.

Description of the reason for demolition/encapsulation.

#### Description of reason for demolition/encapsulation:

#### South Elevation -

- The second floor windows in the "El" are being demolished due to rotting and poor conditions. These windows do not match the original windows on the front of the house (6over-6 vs 2-over-2), and the Eastern-most window in the "El" in the center was added during the work done to the house in 1999.
- The second floor window locations are being minimally revised to regularize the South Elevation and respond to the plan changes occurring on the second floor.
- The Existing South 1-story porch is being demolished and re-built to encapsulate the entire South "alcove" in order to regularize the South Elevation and allow for more light into the space with the large roof lantern skylight. The window/door locations on the South wall beyond the porch on the first floor are being revised to correspond with the new porch size and the interior plan modifications.
- A portion of the wall on the first and second floor at the Eastern-most two-story addition from 1999 is being demolished to allow for the new chimney on the exterior of the house. The windows on this wall are being re-centered on the walls in their corresponding rooms due to the chimney revision.

#### East/West Elevations -

- The windows on the second floor of both the East and West elevation are being revised to correspond to the plan changes.
- The doors on the first floor of the East elevation are being removed and replaced with a new minimal steel door bay projection to allow more light into the space and regularize the wall with the interior plan changes.
- The existing one-story addition/roof on the rear is being removed so that the North-Eastern corner of this space can be infilled in order to regularize the floor plan.

## Description of the alternatives to demolition/encapsulation and why such alternatives are not considered feasible:

#### South Elevation -

- An alternative solution to replacing and relocating the Second Floor would be to maintain
  the existing windows in their existing locations. The is not feasible because it would create
  conflicts with the interior walls in the revised interior plans.
- An alternative solution to replacing the existing 1-story porch would be to maintain the existing size. This is not feasible because it would conflict with the interior walls in the revised interior plans. There would not be a cohesiveness to the entire plan and it would not allow for more light into the space without the new roof-lantern skylight. It is not feasible to maintain the existing door/window locations because it would conflict with the new plan changes and would not allow for a regularization of the first-floor South wall.
- An alternative solution to the demolition of the wall and re-centering of the windows on the Eastern-most two-story addition from 1999 would be to maintain the existing window locations and not install a new chimney. This is not feasible because the existing chimney and fireplace would conflict with the revised interior plans.

#### East/West Elevations -

- An alternative solution to the window locations being revised on the second floor in both East & West elevations would be to maintain the existing window locations. This is not feasible because it would create conflicts with the interior walls in the revised interior plans.
- The alternative solution to the removal of the doors on the first floor East elevation would be to maintain their existing locations. This is not feasible because it would create conflicts with the interior walls in the revised interior plans and would allow less light into the space.
- The alternative solution to the demolition of the one-story addition/roof on the North East corner is to maintain that as-is. This is not feasible because it would create conflicts with interior walls in the revised interior plan. This would also not allow for the floor plan changes proposed on the first floor with an open kitchen layout into the dining/living area.

| BAR Case # |  |
|------------|--|
|            |  |

Additions & New Construction: Drawings must be to scale and should not exceed 11" x 17" unless approved by staff. Check N/A if an item in this section does not apply to your project.

|        | N/A            |  |
|--------|----------------|--|
| Х      | N/A            | Scaled survey plat showing dimensions of lot and location of existing building and other structures on the lot, location of proposed structure or addition, dimensions of existing structure(s), proposed addition or new construction, and all exterior, ground and roof mounted  |
| X<br>X |                | equipment. FAR & Open Space calculation form. Clear and labeled photographs of the site, surrounding properties and existing structures, if applicable.  |
| X<br>X |                | Existing elevations must be scaled and include dimensions.  Proposed elevations must be scaled and include dimensions. Include the relationship to   |
|        |                | adjacent structures in plan and elevations.  |
| Х      | Ш              | Materials and colors to be used must be specified and delineated on the drawings. Actual samples may be provided or required.  |
| Х      |                | Manufacturer's specifications for materials to include, but not limited to: roofing, siding, windows, doors, lighting, fencing, HVAC equipment and walls.  |
|        |                | For development site plan projects, a model showing mass relationships to adjacent properties and structures.  |
| illur  | ninat<br>apply | <b>&amp; Awnings:</b> One sign per building under one square foot does not require BAR approval unless ed. All other signs including window signs require BAR approval. Check N/A if an item in this section does y to your project.   |
|        |                | Linear feet of building: Front:Secondary front (if corner lot):  Square feet of existing signs to remain:  Photograph of building showing existing conditions.  Dimensioned drawings of proposed sign identifying materials, color, lettering style and text.  Location of sign (show exact location on building including the height above sidewalk).  Means of attachment (drawing or manufacturer's cut sheet of bracket if applicable).  Description of lighting (if applicable). Include manufacturer's cut sheet for any new lighting fixtures and information detailing how it will be attached to the building's facade. |
| Alt    | erat           | ions: Check N/A if an item in this section does not apply to your project.   |
| Х      | N/A            | Clear and labeled photographs of the site, especially the area being impacted by the alterations,  |
| Х      |                | all sides of the building and any pertinent details.  Manufacturer's specifications for materials to include, but not limited to: roofing, siding, windows,  |
| Х      | П              | doors, lighting, fencing, HVAC equipment and walls.  |
| لث     | Ш              | Drawings accurately representing the changes to the proposed structure, including materials and overall dimensions. Drawings must be to scale.   |
|        |                | An official survey plat showing the proposed locations of HVAC units, fences, and sheds.  Historic elevations or photographs should accompany any request to return a structure to an earlier appearance.  |

| BAR Case # |  |
|------------|--|
|            |  |

#### **ALL APPLICATIONS:** Please read and check that you have read and understand the following items:

| X | I have submitted a filing fee with this application. (Checks should be made payable to the City of Alexandria. Please contact staff for assistance in determining the appropriate fee.)   |
|---|---|
| X | I understand the notice requirements and will return a copy of the three respective notice forms to BAR staff at least five days prior to the hearing. If I am unsure to whom I should send notice I will contact Planning and Zoning staff for assistance in identifying adjacent parcels. |
| Х | I, the applicant, or an authorized representative will be present at the public hearing.  |
| Х | I understand that any revisions to this initial application submission (including applications deferred for restudy) must be accompanied by the BAR Supplemental form and revised materials.  |

The undersigned hereby attests that all of the information herein provided including the site plan, building elevations, prospective drawings of the project, and written descriptive information are true, correct and accurate. The undersigned further understands that, should such information be found incorrect, any action taken by the Board based on such information may be invalidated. The undersigned also hereby grants the City of Alexandria permission to post placard notice as required by Article XI, Division A, Section 11-301(B) of the 1992 Alexandria City Zoning Ordinance, on the property which is the subject of this application. The undersigned also hereby authorizes the City staff and members of the BAR to inspect this site as necessary in the course of research and evaluating the application. The applicant, if other than the property owner, also attests that he/she has obtained permission from the property owner to make this application.

APPLICANT OR/AUTHORIZED AGENT:

Signature:

Printed Name: Neal Thomson

Date: 12/06/2021

#### OWNERSHIP AND DISCLOSURE STATEMENT

Use additional sheets if necessary

1. Applicant. State the name, address and percent of ownership of any person or entity owning an interest in the applicant, unless the entity is a corporation or partnership, in which case identify each owner of more than three percent. The term ownership interest shall include any legal or equitable interest held at the time of the application in the real property which is the subject of the application.

| Name                         | Address                                  | Percent of Ownership |
|------------------------------|--|----------------------|
| 1. Phil Herget & Lisa Herget | 322 S. Lee Street, Alexandria, VA. 22314 | 100%                 |
|                              |  |                      |
| 2.                           |  |                      |
|                              |  |                      |
| 3.                           |  |                      |
|                              |  |                      |

| Name  | Address                                  | Percent of Ownership |
|---|--|----------------------|
| <ol> <li>Avonlea LLC, a Virginia limited<br/>liability company</li> </ol> | 322 S. Lee Street, Alexandria, VA. 22314 | 100%                 |
| 2. SEE ATTACHED FOR ENTITIES OW   | NING IN EXCESS OF 3% OF AVONLEA          | LLC                  |
| 3.  |  |                      |

3. Business or Financial Relationships. Each person or entity indicated above in sections 1 and 2, with an ownership interest in the applicant or in the subject property are require to disclose **any** business or financial relationship, as defined by Section 11-350 of the Zoning Ordinance, existing at the time of this application, or within the12-month period prior to the submission of this application with any member of the Alexandria City Council, Planning Commission, Board of Zoning Appeals or either Boards of Architectural Review. All fields must be filled out completely. Do not leave blank. (If there are no relationships please indicated each person or entity and "None" in the corresponding fields).

For a list of current council, commission and board members, as well as the definition of business and financial relationship, click here.

| Name of person or entity      | Relationship as defined by<br>Section 11-350 of the Zoning<br>Ordinance | Member of the Approving Body (i.e. City Council, Planning Commission, etc.) |
|-------------------------------|---|---|
| 1. Phil & Lisa Herget         | NONE  |   |
| 2. Phil & Lisa Herget         | NONE  |   |
| 3. 3 % Enities (See Attached) | NONE  |   |

NOTE: Business or financial relationships of the type described in Sec. 11-350 that arise after the filing of this application and before each public hearing must be disclosed prior to the public hearings.

| As the applica  | ant or the applicant's authorize | ed agent, I hereby attest to the best of my ability tha |
|-----------------|----------------------------------|---|
| the information | on provided above is true and    | correct.  |
| 12/5/21         | Dhil Haraat                      | D Dailie House III                                      |

Date Printed Name Signature

#### **OWNERSHIP AND DISCLOSURE STATEMENT**

Additional Information Entities owning and Interest in excess of 3% of Avonlea LLC

#### **Avonlea LLC Members.**

RPH 2012 Family Trust u/a dated December 11, 2012 – 49%

LH 2012 Descendants Trust u/a dated December 11, 2012 – 49%

The Revocable Trust of R. Philip Herget III u/a/d October 4, 1999 – 1%

The Revocable Trust of Anne Shehan Herget u/a/d October 4, 1999 – 1%

# Department of Planning and Zoning Floor Area Ratio and Open Space Calculations as of 12/20/18

| 322 S. Lee Stree<br>Street Address<br>5,491  |   | x  |   | llowed by Zone   |  | RM<br>Zone<br>8,237 S.F.<br>Maximum Allowable Floor Area   |
|--|---|--|---|--|--|--|
| Existing Gros  |   |  | Allowable Exclusion Basement** Stairways** Mechanical**   | sions**<br>871<br>107<br>N/A   |  | B1. 4,992 Existing Gross Floor Area*  B2. 1,341 Allowable Floor Exclusions** 3.651   |
| Attic Porches Balcony/Deck Lavatory*** Other** Total Gross                             | N/A<br>251<br>N/A<br>Included Above<br>89 (Shed)<br>4,992   | <b>B</b> 2.  | Lavatory*** Other**   | 196<br>65 (Shed)<br>N/A  |  | Existing Floor Area Minus Exclusions (subtract B2 from B1)  Comments for Existing Gross Floor Area   |
| Proposed Gros Basement First Floor Second Floor Third Floor Attic Porches Balcony/Deck |   |  | Basement** Stairways** Mechanical** Attic less than 7'** Porches** Balcony/Deck** Lavatory***   | 764<br>138<br>N/A  |  | C1. Proposed Gross Floor Area*  988  Allowable Floor Exclusions**  C3. Proposed Floor Area Minus Exclusions (subtract C2 from C1)  |
| Other  | 16<br>917   | C2   | Other**   | 988  |  | *Gross floor area is the sum of <u>all areas</u> under roof of a lot, measured from the face of exterior walls, including basements,   |
| 3,580<br>Total Floor Area<br>8,237   | Sq. Ft. (add B3 and C3)  Sq. Ft.  |  | E1. 3,376 Existing Ope E2. 1,922 Required Op E3. 3,173  | Sq. I<br>en Space<br>Sq. I<br>en Space   | Ft.  | garages, sheds, gazebos, guest buildings and other accessory buildings.  ** Refer to the Zoning Ordinance (Section 2-145(B)) and consult with Zoning Staff for information regarding allowable exclusions.  Sections may also be required for some exclusions.  ***Lavatories may be excluded up to a maximum of 50 square feet, per lavatory. The maximum total of excludable area for lavatories shall be no greater than 10% of   |
|  | 322 S. Lee Street Street Address 5,491 Total Lot Area  Existing Gross Basement First Floor Second Floor Third Floor Attic Porches Balcony/Deck Lavatory*** Other** Total Gross Basement First Floor Second Floor Third Floor Attic Porches Balcony/Deck Lavatory*** Other** Total Gross Basement First Floor Second Floor Third Floor Attic Porches Balcony/Deck Lavatory*** Other Total Gross  Total Floor A 3,580 Total Floor Area 8,237 Total Floor Area | Existing Gross Floor Area  Existing Gross Area Basement 871 First Floor 1,978 Second Floor 1,803 Third Floor N/A Attic N/A Porches 251 Balcony/Deck Included Above Other** 89 (Shed)  Total Gross Floor Area Proposed Gross Floor Area Proposed Gross Floor Area Proposed Gross Area Basement 764 First Floor 30 Second Floor N/A Attic N/A Porches 107 Balcony/Deck Included Above Other 16 Total Gross 917  Total Floor Area 3,580 Sq. Ft. Total Floor Area (add B3 and C3) 8,237 Sq. Ft. Total Floor Area Allowed | 322 S. Lee Street Street Address 5,491 Total Lot Area  Existing Gross Floor Area Existing Gross Area Basement First Floor 1,978 Second Floor 1,803 Third Floor Attic N/A Porches 251 Balcony/Deck Lavatory*** Included Above Other** 89 (Shed) Total Gross Floor Area Proposed Gross Floor Area Basement 764 First Floor 30 Second Floor N/A Attic N/A Included Above Other 16 Total Gross 917 C2  Total Floor Area 3,580 Sq. Ft. Total Floor Area (add B3 and C3) 8,237 Total Floor Area Allowed | 322 S. Lee Street Street Address 5,491 Total Lot Area  Existing Gross Floor Area Existing Gross Area Basement Basement First Floor Attic N/A Porches** Balcony/Deck Lavatory*** Included Above Other** Total Gross Area Basement Attic N/A Proposed Gross Floor Area Proposed Gross Floor Area Basement Attic Attic N/A Attic less than 7'** Attic less than 7'** Balcony/Deck Lavatory*** Included Above Other** Total Gross  Proposed Gross Floor Area Proposed Gross Floor Area Proposed Gross Area Basement Attic Basement Attic Attic Attic Attic Basement Attic Attic Basement Attic Basement Attic Attic N/A Attic less than 7'** Attic less than 7'** Balcony/Deck Attic Attic N/A Attic less than 7'** Cother Balcony/Deck Lavatory*** Included Above Other** Other  Total Floor Area  3,580 Sq. Ft. Total Floor Area (add B3 and C3) B,237 Total Floor Area Allowed by Zone (A2)  Sq. Ft. Total Floor Area Allowed by Zone (A2)  E. Open Spa Existing Ope Exi | 322 S. Lee Street   Street Address   5,491   Total Lot Area   X   1.5   Floor Area Ratio Allowed by Zone | 322 S. Lee Street Street Address 5,491 Total Lot Area    x 1.5 Floor Area Ratio Allowed by Zone  Existing Gross Floor Area Existing Gross Area Basement 871 First Floor 1,978 Second Floor 1,803 Mechanical** N/A Attic N/A Porches** 167 Porches 251 Balcony/Deck** N/A Lavatory*** 196 Other** 89 (Shed) Other** 89 (Shed) Other** N/A  Proposed Gross Floor Area Proposed Gross Area Basement 764 First Floor 30 Second Floor 0 Make Addition N/A Attic less than 7*** N/A Attic les |

The undersigned hereby certifies and attests that, to the best of his/her knowledge, the above computations are true and correct. 12/06/2021

16

Date:



Printed: 12/6/21









SOUTH/SIDE ELEVATION AT FRONT OF HOUSE

EAST FACING WINDOW ON FRONT PORTION OF HOUSE

FRONT OF HOUSE FROM LEE STREET

SOUTH-WEST CORNER

LOOKING TOWARDS BACK OF HOUSE FROM LEE STREET



EXISTING COVERED PORCH ON SOUTH/SIDE ELEVATION



SOUTH/SIDE ELEVATION - MIDDLE OF HOUSE



SOUTH/SIDE ELEVATION ADDITION FROM 1999



EAST/REAR ELEVATION (1999 ADDITION)



INTERIOR OF SOUTH-FACING WINDOW IN MIDDLE OF HOUSE



INTERIOR OF SOUTH-FACING WINDOWS IN MIDDLE OF HOUSE

# VAUGHAN



Powis Wall Lantern

Simple clean lines define this lantern. Designed with small spaces in mind, we produce this wall lantern in three finishes, antiqued brass, distressed zinc and bronze, to create three different looks. UL listed for wet locations.

| Code          | WA0192.BZ |
|---------------|-----------|
| Height        | 12 inches |
| Width         | 7 inches  |
| Depth         | 5 inches  |
| Finishes      | Bronze    |
| Base material | Brass     |

Proposed Porch Lantern (See South Elevation)

# Herget Residence

322 & 324 S Lee Street Alexandria, VA 22314

### PROJECT INFO

EXPANSION OF EXISTING SOUTH ELEVATION COVERED PORCH WITH NEW WOOD FLOOR, STANDING SEAM COPPER ROOF, AND CONSERVATORY SKYLIGHT BY "TANGLEWOOD CONSERVATORIES". INSTALL NEW "TRADEWOOD" WINDOWS AND DOORS IN NEW LOCATIONS AS NOTED ON PLANS. NEW BRICK CHIMNEY ON SOUTH ELEVATION. NEW PAINTED WOOD CORNICE/ PARAPET AT ADDITION FROM 1999. NEW "VELUX" SKYLIGHTS ON MIDDLE ROOFS. NEW INFILL ADDITION AT NORTH-EAST CORNER OF ADDITION FROM 1999. NEW EAST ONE-STORY BAY PROJECTION WITH WOOD TRIM, BRACKEST, AND OVERHANG, STEEL DOORS, AND FLAT-SEAM COPPER ROOF. NEW EGRESS WINDOW WELLS ON SOUTH REAR ADDITION FROM 1999.

322 & 324 S Lee Street Alexandria, VA 22314

LOCATION: MAP-BLOCK-LOT #: 075.03-05-51/ 075.03-05-50

ZONING: R-M/ Townhouse Zone

SIDE: ONE 5' MIN., REAR: RATIO 1:2/16' MIN. SETBACKS: 5,491 SF (2,902 SF + 2,589 SF DOUBLE LOT) LOT AREA:

ALLOWED/REQ'D.: PROPOSED: NO CHANGE TO EXIST. BUILDING HEIGHT:

OPEN/USEABLE SPACE: 35% (1,922 SF) 58% 3,173 SF 1.5 (8,237 SF) 0.65 (3,580 SF)

**BUILDING AREA:** 

EXEMPTIONS PER CODE: -1,341 SF

EXISTING: PROPOSED: 1,635 SF BSMT. FLOOR AREA: 1,978 SF FIRST FLOOR AREA: 2,008 SF SECOND FLOOR AREA: 1,803 SF 1,803 SF 0 SF 0 SF ATTIC AREA:

251 SF PORCH AREA: 358 SF 89 SF ACCESS. BLDG. AREA: (INCL.) 89 SF 16 SF

3,580 SF

-2,330 SF



Surface Materials Section Materials Drawing Symbols Project Team **Drawing List** A/C Air Condition(er, ing, ed )
AB Anchor Bolt
ABV Above
AD Area Drain
ADJ Adjustable
AFF Above Finish Floor
AGG Aggregate
AHU Air Handling Unit
ALUM Aluminum
ANOD Anodized
AP Access Panel
ARCH Architect(ural)
AUTO Automatic
AVG Average
BA Bath
BD Board
BEV Bevel (Ed)
BIT Bituminous
BLDG Building
BLK Block
BLKG Blocking
BM Beam
BMT Basement
BOT Bottom
BR Bedroom
BRG Bearing
BRK Brick
BRL Building Restriction Line
BTW Between
C/C Center To Center
CAB Cabinet
CEM Cement
CI Cast Iron
CL Center Line
CL Closet
CLG Ceiling
CLR Clear (ance)
CO Clean Out
COL Column
CPT Carpet
CT Ceramic Tile
CTR Center
CTD Construction Joint
CJT Control Joint
CLL Contract Limit Line
CMU Concrete Masonry Unit
CONC Concrete
CONST Construction
CONT Contractor
CRS Courses
CTOP Countertop
CTSK Countersink
CU FT Cubic Feet Standard Abbreviations SIM Similar
SK Addendum Sheet
SP Stand Pipe
SPEC Specification
SQ Square
SS Stainless Steel
ST Street
STD Standard
STL Steel
STND Stained
STOR Storage
STRUCT Structur(al)
SUSP Suspension or Suspendu
SYS System
TBD To Be Determined
TD Terrace Drain
TECH Technical
TEL Telephone
TEMP Temperature
TO Top Of
TP Toilet Paper
T Tread
T&B Top And Bottom
T&G Tongue and Groove
THK Thick
THR Threshold
TOS Top of Slab
TOST Top of Slab
TOST Top of Steel
TOW Top of Wall
TS Tubular Steel
TYP Typical
UNO Unless Noted Otherwise
UON Unless Noted Otherwise
UON Unless Otherwise Noted
UTIL Utility
VAN Vanity
VB Vapor Barrier
VCT Vinyl Composition Tile
VEST Vestibule
VIF Verify in Field
W West
W/ With
W/O Without
WD Wood
WDW Window
WIC Walk-in Closet
WP Waterproofing
WT Weight
WWF Welded Wire Fabric GWB Gypsum Wall Board
GYP Gypsum
HB Hose Bibb
HD Head
HDR Hardwood
HDWR Hardware
HGR Hour
HT Height
HVAC Heating, Ventilating & A/C
HVC Hose Valve Cabinet
HWH Hot Water Heater
ID Inside Diameter
INST Insulation/Insulating D Drain, Dryer Double
DBL Double
Dem Double
Dem Double
Dem Double
Demolition
DET Detail
DIA Diameter
DIAG Diagonal
DIFF Diffuser
DIM Dimension
DISP Dispenser
DISPOS Dispenser
DISPOS Dispenser
DISPOS Disposal
DIV Division
DL Dead Load
DN Down
DR Door
DS Down Spout
DW Dishwasher
E East
EA Each
EF Exhaust Fan
EJ Expansion Joint
ELE Elevation
ELEC Electric(al)
ELEV Elevator
EMER Emergency
ENCL Enclosure
ENG Engineering
EQ Equal
EQUIP Euple Pauple EQ
EQUIP Existing
EXP Expansion
EXT Exterior
FIN Finish
FT Feet or Foot
FA Fire Alarm
FD Floor Drain
FDTN Foundation
FG Fiberglass
FIXT Fixture
FL Floor
FOM Face of Masonry
FOS Face of Stud
FP Fire Place
FR Fire Rated
FR Frame
FT Footing
GA Gage or Gauge
GAL Gallon
GALV Galvanized
GC Gen Contractor
GL Glass
GR Grade NIC Not in Contract
NO Number
NOM Nominal
NTS Not to Scale Cover T1 Cover Ceramic Tile DRAWING— Thomson+Cooke Architects pllc NOM
Nominal
NTS
Not to Scale
O Oven
OC On Center
OD Outside Diameter
OFF Office
OPNG Opening
OPP Opposite
P Pantry
PART Partition
PC Portland Cement
PDR Powder Room
PL Plate
PLAM Plastic Laminate
PLAS Plastic
PLYWD Plywood
PNL Paistic
PLYWD Plywood
PNL Polished
PR Pair
PROP Property
PSF Pounds Per Square Foot
PSI Pounds Per Square Inch
PT Pressure Treated
PTD Painted
PVC Polyvinyle Chloride
PVMT Pavement
PTW Pressure Treated Wood
PUE Public Utility Easement
QTY Quantity
Padius Piser Running = - Size Varies T2 Site Plan SHEET A2-3 A2-3 Neal Thomson, AIA T3 Window/Door Details 5155 MacArthur Blvd NW **Building Section** T4 Photographs Washington, DC 20016 08-23-2021 Existing Conditions Block -202-686-6583 Running Size Varies 09-21-2021 SD1 Meeting CONTRACTOR A3-1 SHEET A2-1 SHEET 09-30-2021 Initial Feedback A1-0 Basement Demolition & Proposed Plans ID Inside Diameter
INST Installation
INSUL Insulation/Insulating
INT Interior
L Length
LAM Laminated
LAV Lavatory
LB Pound
LIB Library
LIN Linear
LIN Linear
LIN Linear
LIN Long Leg Horizontal
LLL Loug Leg Horizontal
LLV Long Leg Vertical
LP Low Point
LR Living Room
LV Low Voltage
LVL Laminated Veneer Lumber
LW Light Weight
MC Medicine Cabinet
MACH Machine
MAINT Maintenance
MAINT Maintenance
MAS Masonry
MATL Material
MAX Maximum
MECH Mechanical
MEMB Membrane
MET Metal, Metalic
MFG Manufacturer
MIN Minimum
MISC Miscellaneous
ML Microllam
MO Masonry Opening
MO Mean Sea Level
MTD Mounted
MTG Mounting
N North
N/A Not Applicable
NEC Necessary
NHC No Head Casing A1-1 First Floor Demolition & Proposed Plans Parged Wall Section/Detail 10-25-2021 BAR Admin. Submittal **Building Elevation** Concrete Irregular / A1-2 Second Floor Demolition & Proposed Plans 12-06-2021 BAR Submit. - Board Review A1-3 Roof Demolition & Proposed Plans FACING WALL 12-21-2021 BAR Final - Board Review A2-1 Existing, Demo, & Proposed Front (West) Elevations Shingles/ Shakes Shakes STRUCTURAL ENGINEER 8 RISE A2-2 Existing Side (South) Elevation Random A2-3 Demo & Proposed Side (South) Elevation nterior Elevation Roof Slope A2-4 Existing, Demo, & Proposed Rear (East) Elevations etal Roof PUE Public Utility Easement
QTY Quantity
R Radius, Riser
R/S Rod And Shelf
RAB Rabbet (Ed)
RB Rubber
RCP Reflected Ceiling Plan
RD Roof Drain
REBAR Reinforcing Bar
RECP Receptacle
REF Reference, Refrigerator
REFL Reflected
REG Register
REQR Required
REV Revised, Reverse
RFG Roofing
RM Room
RO Rough Opening
ROW Right Of Way
S South
SCHED Schedule
SECT Section
SHT Sheet
SHWR Shower Lumber CIVIL ENGINEER evel Elevation: Level Elevation: Section/Elevation ate Roof 2 Revision Blocking Stone/|  $\langle A \rangle$  Window Marble/ LANDSCAPE ARCHITECT Granite (2) Structure Member 2 Footing Printed: 12/21/21

Herget Residence

FOR

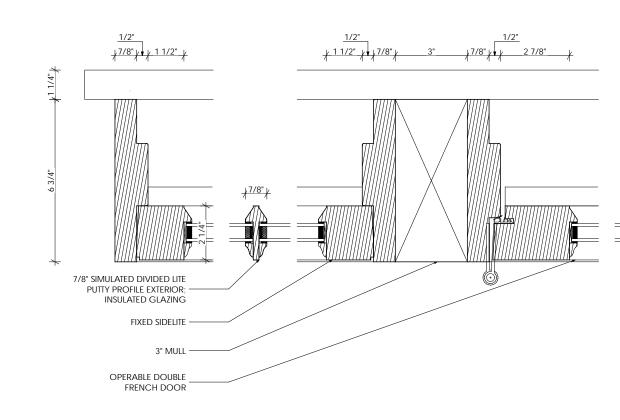


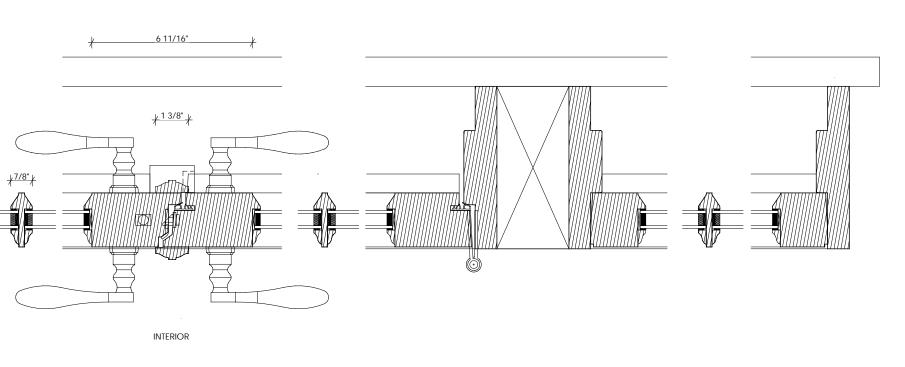




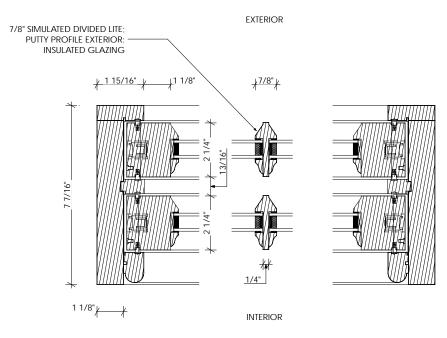


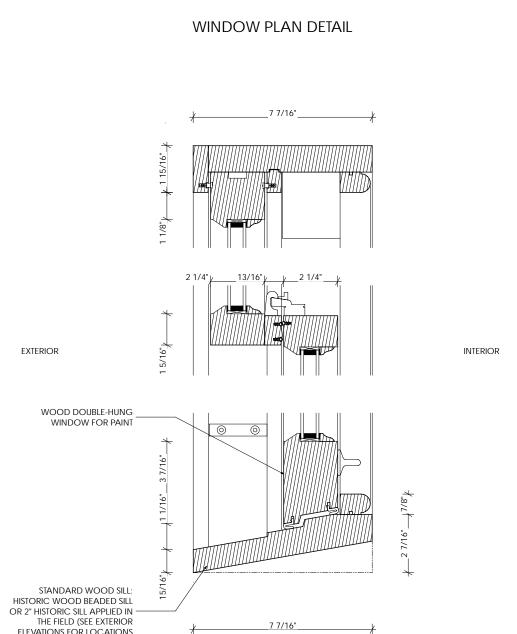
Sample Images of Conservatory Hipped Roof Lantern Skylights



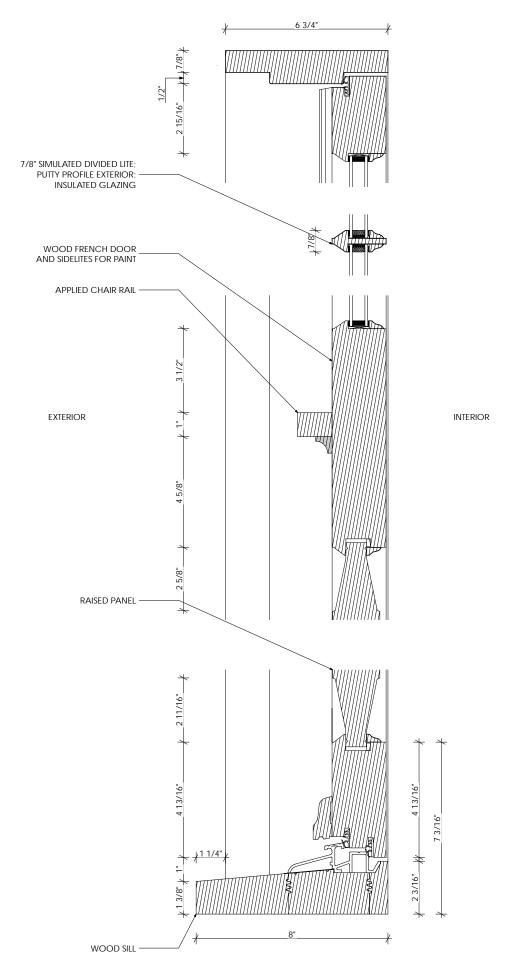


DOOR PLAN DETAIL





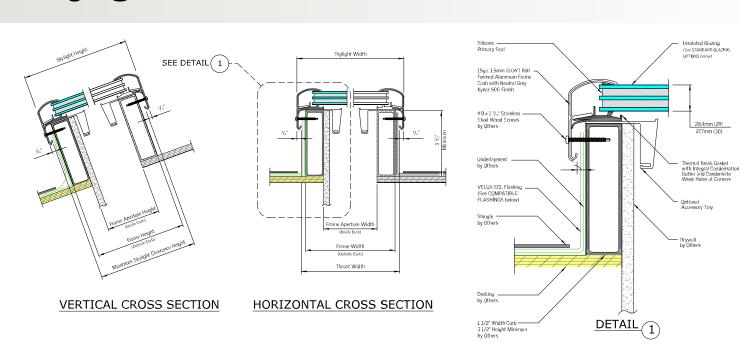
WINDOW SECTION DETAIL



DOOR SECTION DETAIL

Wellborn & Wright Traditional Series Steel Door Details

**Fixed Curb-Mounted** Skylight



### **COMPLIANCE AND CERTIFICATIONS**

- DBPR Florida
- NFRC, National Fenestration Rating Council
- Energy Star WDMA, Window & Door Manufacturing Association

**VELUX**®

FCM custom sizes available

Velux Fixed Curb Mounted Skylight Details

TRADITIONAL SERIES | EXTERIOR DOUBLE DOOR **SPECIFICATIONS** HOT ROLLED STEEL Frame Depth: 1-5/8"Muntin Face: 1-1/8"Muntin Depth 1-1/2" - Outswing / Inswing - 3" weld on steel bullet hinge with brass washer GLAZING - 7/8" Clear Safety Glass, Insulated Black SpacerWet & Mechanical Glaze Option - True Divided Lites WEATHER SEAL - Self Adhesive, Non-Shrinking Gasketing FINISH - Standard black HARDWARE - Mortise Style Lever + Deadbolt - Top + Bottom Flush Bolts on Passive Door - Standard 2-3/4" backset 804.329.0079 wellbornwright.com Updated Sept. 2020

Herget Residence 324 S Lee Street Alexandria VA NOT FOR CONSTRUCTION

© THOMSONE CONTROL

Window/Door Details

08–23-2021 **Existing Conditions** 09-21-2021 SD1 Meeting Initial Feedback 10-25-2021 BAR Admin. Submittal 12-06-2021 BAR Submit. - Board Review 12-21-2021 BAR Final - Board Review

Printed: 12/21/21

 $1 \frac{\text{Tradewood Double Hung Dets.}}{\frac{3^{"}}{3^{"}} = \frac{1^{"}}{2^{"}}} 2 \frac{\text{Tradewood French Door Details}}{\frac{3^{"}}{3^{"}} = \frac{1^{"}}{2^{"}}}$ 



Printed: 12/21/21

FRONT OF HOUSE FROM LEE STREET



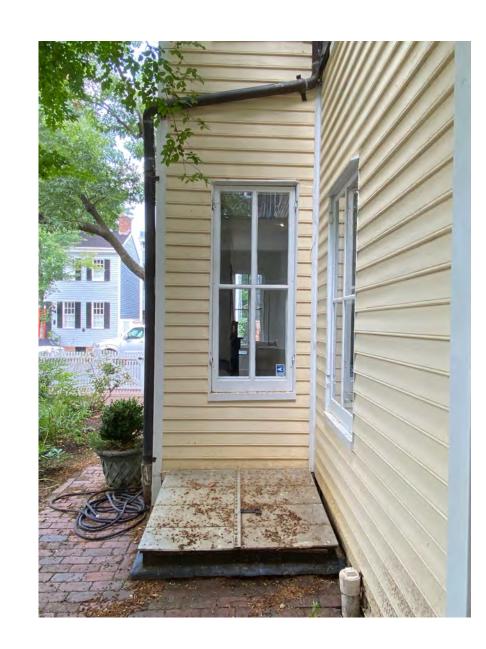
SOUTH-WEST CORNER



LOOKING TOWARDS BACK OF HOUSE FROM LEE STREET



SOUTH/SIDE ELEVATION AT FRONT OF HOUSE



EAST FACING WINDOW ON FRONT PORTION OF HOUSE



EXISTING COVERED PORCH ON SOUTH/SIDE ELEVATION



SOUTH/SIDE ELEVATION - MIDDLE OF HOUSE



SOUTH/SIDE ELEVATION ADDITION FROM 1999



EAST/REAR ELEVATION (1999 ADDITION)



INTERIOR OF SOUTH-FACING WINDOW IN MIDDLE OF HOUSE



INTERIOR OF SOUTH-FACING WINDOWS IN MIDDLE OF HOUSE

# VAUGHAN



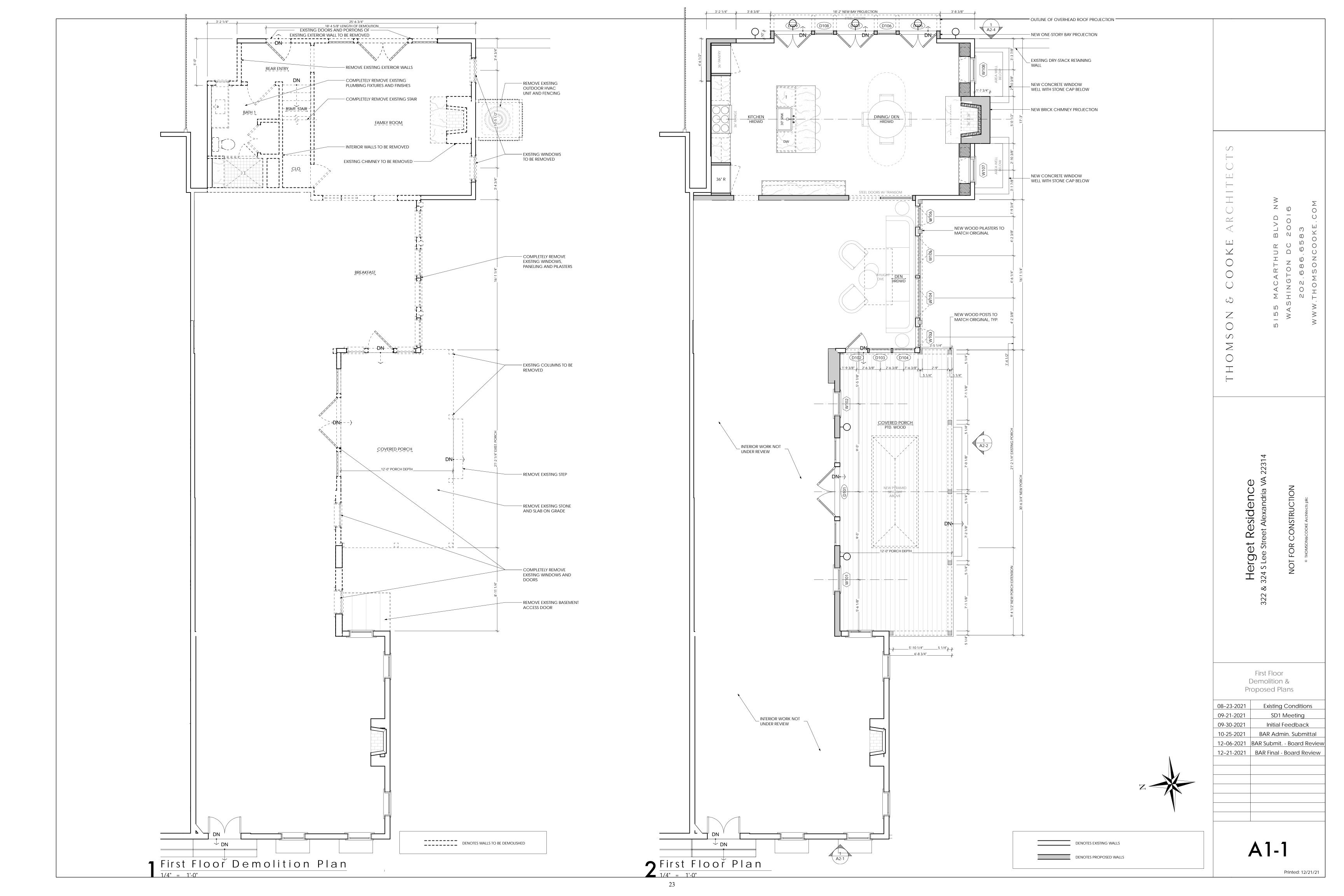
Powis Wall Lantern

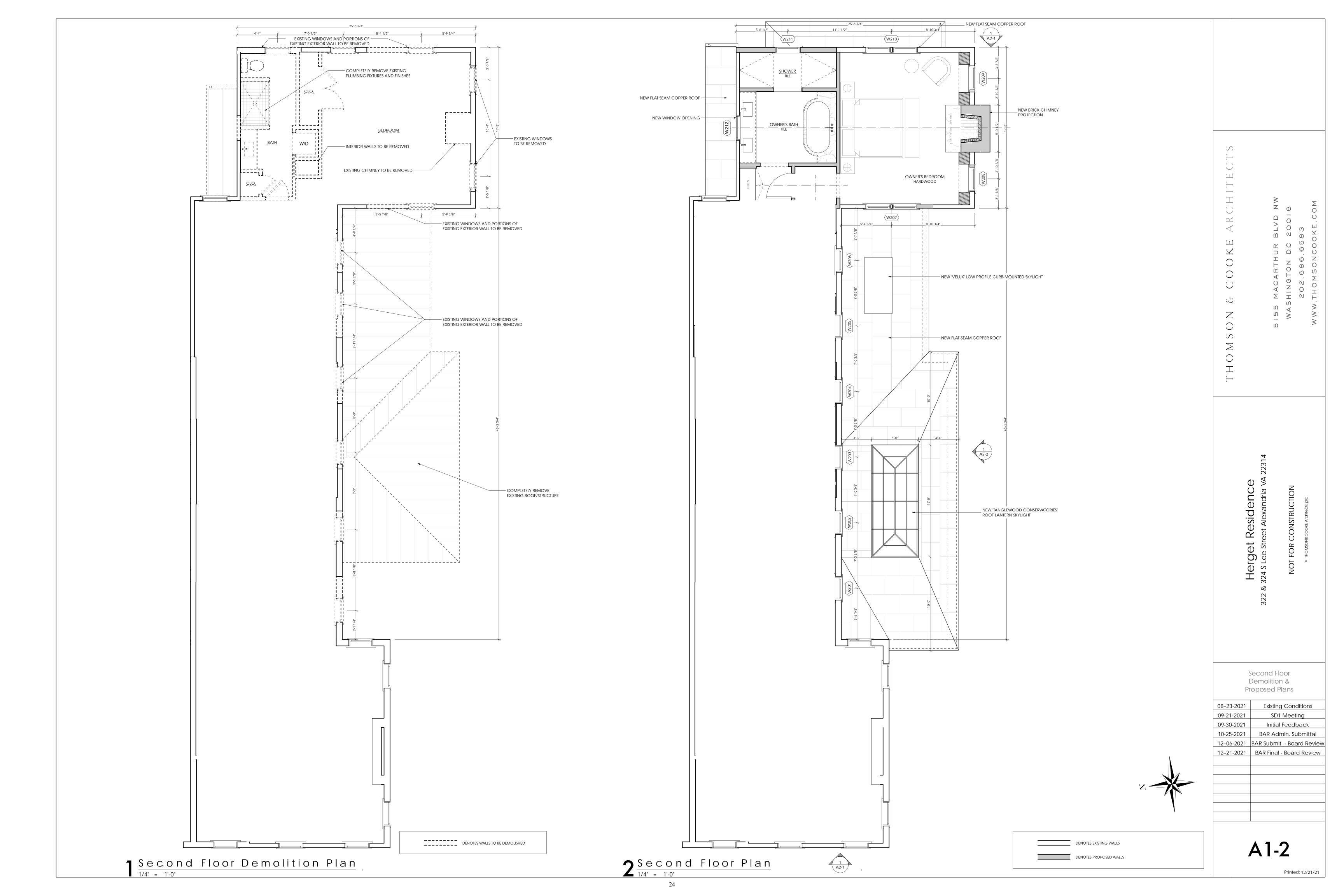
Simple clean lines define this lantern. Designed with small spaces in mind, we produce this wall lantern in three finishes, antiqued brass, distressed zinc and bronze, to create three different looks. UL listed for wet locations.

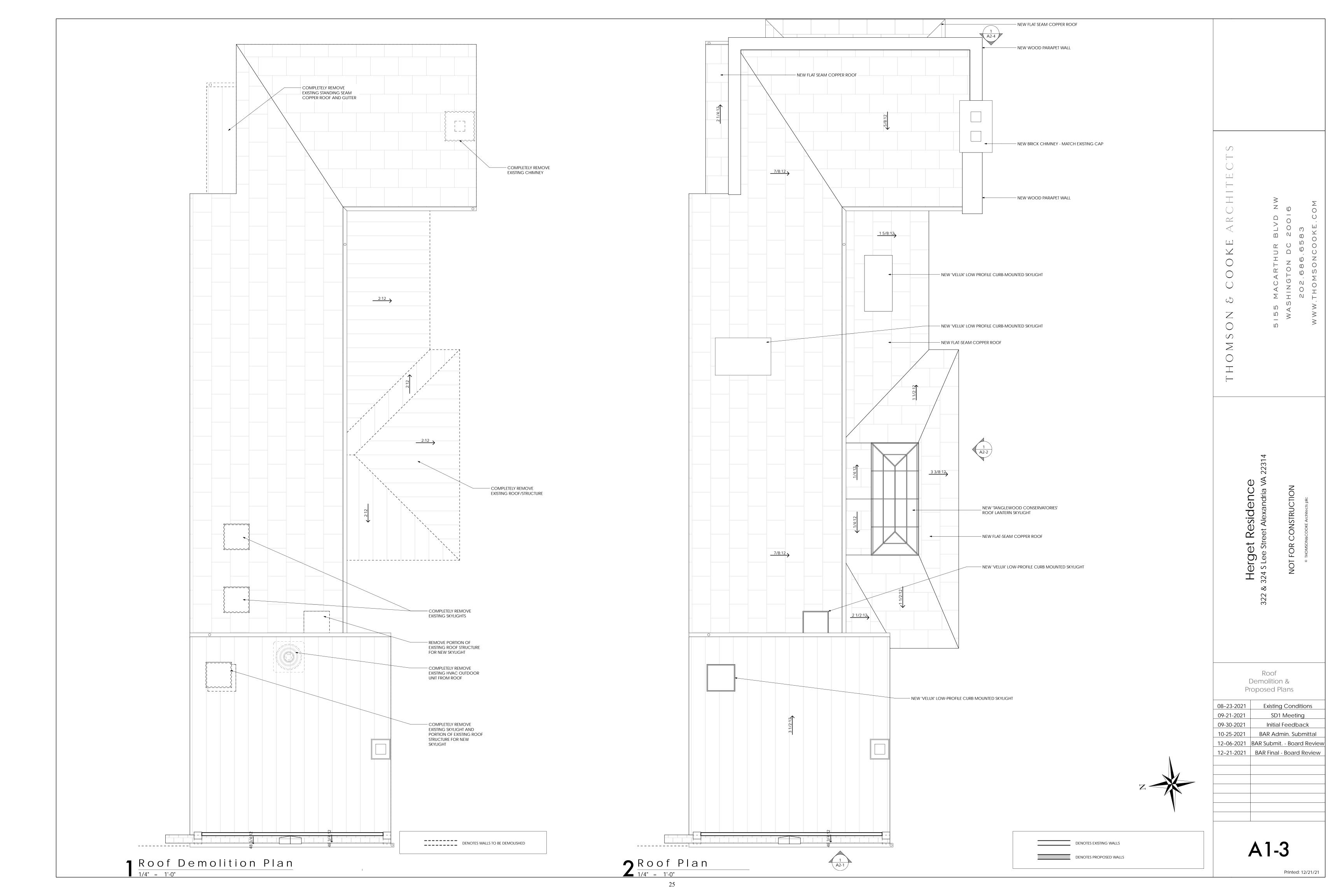
| Code        | WA0192.BZ |
|-------------|-----------|
| Height      | 12 inches |
| Width       | 7 inches  |
| Depth       | 5 inches  |
| Finishes    | Bronze    |
| Base materi | al Brass  |

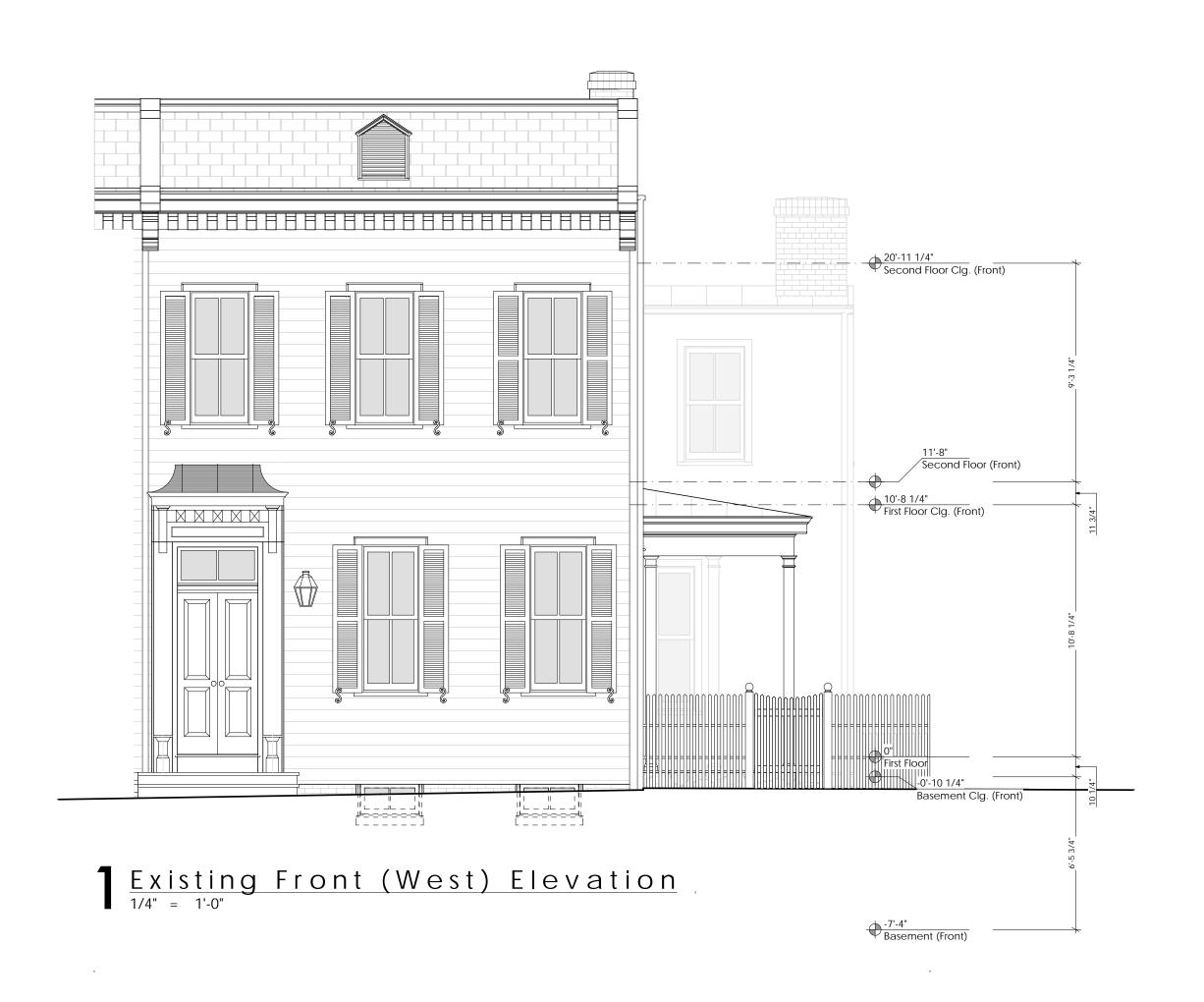
Proposed Porch Lantern (See South Elevation)

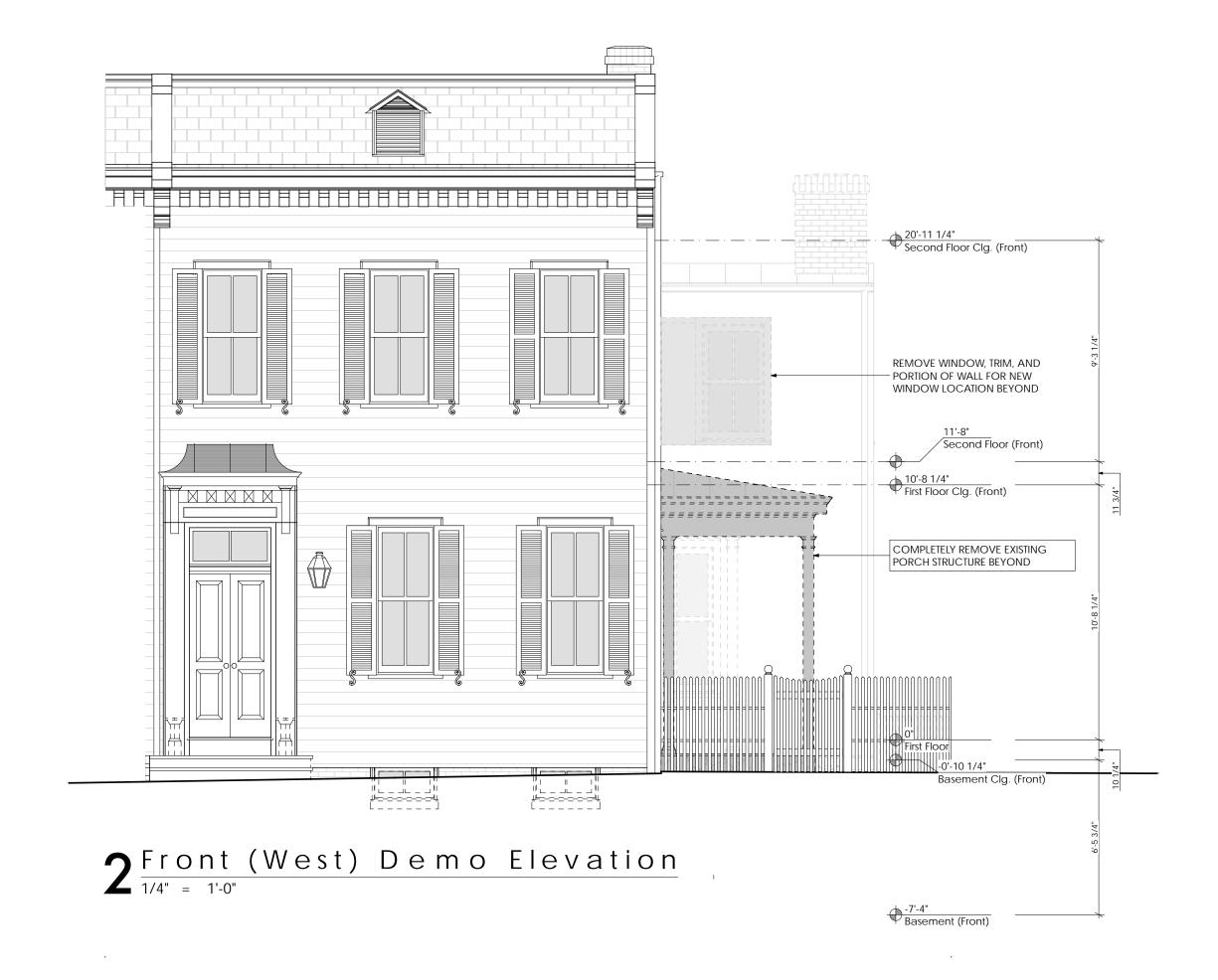


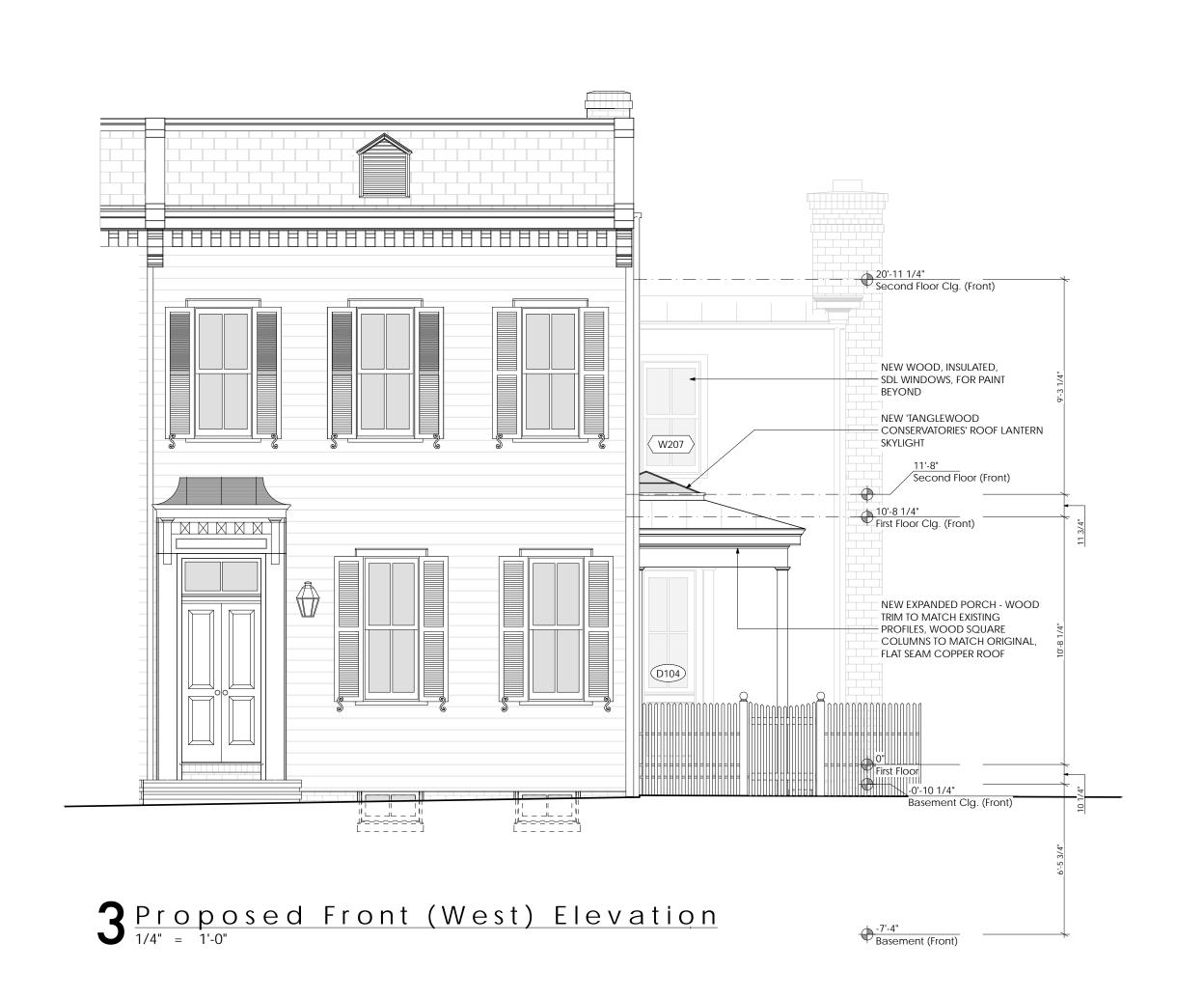












THOMSON & COOKE ARCHITECTS

SISS MACARTHUR BLVD NW

WASHINGTON DC 20016

202.686.6583

Herget Residence
322 & 324 S Lee Street Alexandria VA 22314
NOT FOR CONSTRUCTION

Existing, Demo, & Proposed Front (West) Elevations

08-23-2021 Existing Conditions
09-21-2021 SD1 Meeting
09-30-2021 Initial Feedback
10-25-2021 BAR Admin. Submittal
12-06-2021 BAR Submit. - Board Review
12-21-2021 BAR Final - Board Review

A2-1

Printed: 12/21/21



THOMSON & COOKE ARCHITECTS

SISS MACARTHUR BLVD NW

WASHINGTON DC 20016

202.686.6583

WWW.THOMSONCOOKE.COM

Herget Residence 322 & 324 S Lee Street Alexandria VA 22314

NOT FOR CONSTRUCTION

© THOMSON&COOKE Architects pllc

Existing Side (South)
Elevation

Existing Co

| 08-23-2021 | Existing Conditions      |
|------------|--------------------------|
| 09-21-2021 | SD1 Meeting              |
| 09-30-2021 | Initial Feedback         |
| 10-25-2021 | BAR Admin. Submittal     |
| 12-06-2021 | BAR Submit Board Review  |
| 12–21-2021 | BAR Final - Board Review |
|            |                          |
|            |                          |

**A2-2** 

Printod: 12/21/21

