# MONTGOMERY COUNTY HISTORIC PRESERVATION COMMISSION STAFF REPORT

Address: 3 Primrose Street, Chevy Chase Meeting Date: 9/22/2021

**Resource:** Contributing Resource **Report Date:** 9/15/2021

**Chevy Chase Village Historic District** 

**Applicant:** William Curtin **Public Notice:** 9/8/2021

Outerbridge Horsey, Architect

Review: Historic Area Work Permit Tax Credit: Partial

Case Number: 951380 Staff: Dan Bruechert

**Proposal:** Accessory Strucutre Alterations

### **STAFF RECOMMENDATION**

Staff recommends that the HPC approve the HAWP.

### **ARCHITECTURAL DESCRIPTION:**

SIGNIFICANCE: Contributing Resource within the Chevy Chase Village Historic District

STYLE: Tudor Revival

DATE: 1918



Figure 1: 3 Primrose Street.

### **BACKGROUND**

The HPC approved a HAWP at the May 26, 2021 HPC meeting. The approval from that date involved the construction of a dormer on the west roof slope, installing new window openings, and modifying the non-historic rear mudroom.

Historic Preservation Staff also approved modifications to hardscaping in the rear of the property under the Staff-Level approval authority.

### **PROPOSAL**

The applicant proposes to replace the existing garage door and install additional garage windows.

### **APPLICABLE GUIDELINES**

When reviewing alterations and new construction within the Chevy Chase Village Historic District several documents are to be utilized as guidelines to assist the Commission in developing their decision. These documents include the historic preservation review guidelines in the approved and adopted amendment for the Chevy Chase Village Historic District (*Guidelines*), *Montgomery County Code Chapter 24A* (*Chapter 24A*), and the *Secretary of the Interior's Standards for Rehabilitation (Standards)*. The pertinent information in these documents is outlined below.

### Chevy Chase Village Historic District Guidelines

The *Guidelines* break down specific projects into three levels of review - Lenient, Moderate and Strict Scrutiny.

- "Lenient Scrutiny" means that the emphasis of the review should be on issues of general massing and scale, and compatibility with the surrounding streetscape, and should allow for a very liberal interpretation of preservation rules. Most changes should be permitted unless there are major problems with massing, scale or compatibility.
- "Moderate Scrutiny" involves a higher standard of review than "lenient scrutiny." Besides issues of massing, scale and compatibility, preserving the integrity of the resource is taken into account. Alterations should be designed so that the altered structure still contributes to the district. Use of compatible new materials, rather than the original building materials, should be permitted. Planned changes should be compatible with the structure's existing design, but should not be required to replicate its architectural style.
- "Strict Scrutiny" means that the planned changes should be reviewed to insure that the integrity of the significant exterior architectural or landscaping features and details is not compromised. However, strict scrutiny should not be "strict in theory but fatal in fact" i.e. it does not mean that there can be no changes but simply that the proposed changes should be reviewed with extra care.
  - O Garages and accessory buildings which are detached from the main house should be subject to lenient scrutiny but should be compatible with the main building. If an existing garage or accessory building has any common walls with, or attachment to, the main residence, then any addition to the garage or accessory building should be subject to review in accordance with the Guidelines applicable to "major additions." Any proposed garage or accessory building which is to have a common wall with or major attachment to the main residence should also be reviewed in accordance with the Guidelines applicable to "major additions."

- <u>Windows</u> (including window replacement) should be subject to moderate scrutiny if they are visible from the public right-of-way, lenient scrutiny if they are not. Addition of compatible exterior storm windows should be encouraged, whether visible from the public-right-of-way or not. Vinyl and aluminum windows (other than storm windows) should be discouraged.
- The *Guidelines* state five basic policies that should be adhered to, including:
  - Preserving the integrity of the Chevy Chase Village Historic District. Any alterations should, at a minimum, perpetuate the ability to perceive the sense of time and place portrayed by the district
  - o Preserving the integrity of contributing structures. Alterations to should be designed in such a way that the altered structure still contributes to the district.
  - o Maintaining the variety of architectural styles and the tradition of architectural excellence.
  - o Design review emphasis should be restricted to changes that will be visible from the front or side public right-of-way, or that would be visible in the absence of vegetation or landscaping.
  - Alterations to the portion of a property that are not visible from the public-right-of-way should be subject to a very lenient review. Most changes to the rear of the properties should be approved as a matter of course.

### Montgomery County Code; Chapter 24A-8

- (b) The commission shall instruct the director to issue a permit, or issue a permit subject to such conditions as are found to be necessary to insure conformity with the purposes and requirements of this chapter, if it finds that:
  - (1) The proposal will not substantially alter the exterior features of an historic site or historic resource within an historic district; or
  - (2) The proposal is compatible in character and nature with the historical, archeological, architectural or cultural features of the historic site or the historic district in which an historic resource is located and would not be detrimental thereto or to the achievement of the purposes of this chapter; or
- (d) In the case of an application for work on an historic resource located within an historic district, the commission shall be lenient in its judgment of plans for structures of little historical or design significance or for plans involving new construction, unless such plans would seriously impair the historic or architectural value of surrounding historic resources or would impair the character of the historic district.

### Secretary of the Interior's Standards for Rehabilitation:

- #2: The historic character of a property will be retained and preserved. The removal of distinctive materials or alteration of features, spaces, and spatial relationships that characterize a property will be avoided.
- #9: New additions, exterior alterations, or related new construction will not destroy historic materials, features, and spatial relationships that characterize the property. The new work shall be differentiated from the old and will be compatible with the historic materials, features, size, scale and proportion, and massing to protect the integrity of the property and its environment.
- #10: New additions and adjacent or related new construction will be undertaken in such a manner that, if removed in the future, the essential form and integrity of the historic property and its environment would be unimpaired.

### STAFF DISCUSSION

The subject property is a Tudor Revival house with an asymmetrical front gable roof with a side gable roof projecting to the right. There is a non-historic addition to the rear. In the northeast corner of the lot is a historic garage. The garage is no longer accessible to vehicles due to alterations to the house and the increased size of modern automobiles, so the garage is being converted to studio space.

The applicant proposes replacing the existing carriage style, wood garage door with three wood multipanel bifold doors. The doors have a single panel below the twelve-lite windows. On the left (east) garage elevation, the applicant proposes installing two new window openings and installing wood ninelite casement windows with sills and trim to match the existing casement window. On the right (west) elevation, the applicant proposes to install a bank of three wood casement windows to the left of the existing side entrance door. These windows will have a sill and trim to match the existing south casement window.

Staff finds that these alterations to the existing, historic, detached garage should all be reviewed under "lenient scrutiny" as defined by the Chevy Chase Village Historic District Design Guidelines. Staff finds that the proposed changes will not impact the size, massing, or streetscape compatibility of the surrounding district and therefore, should be approved under the Design Guidelines. Additionally, Staff finds the proposed windows and doors are compatible with the materials and design of the historic garage and the proposal is consistent with 24A-8(b)(2) and Staff recommends the HPC approve the HAWP.

### STAFF RECOMMENDATION

Staff recommends that the Commission <u>approve</u> the HAWP application; under the Criteria for Issuance in Chapter 24A-8(b)(2), and (d), and the *Chevy Chase Village Historic District Guidelines*, having found that the proposal will not substantially alter the exterior features of the historic resource and is compatible in character with the district and the purposes of Chapter 24A;

and with the Secretary of the Interior's Standards for Rehabilitation #2, 9, and 10;

and with the general condition that the applicant shall present an electronic set of drawings, if applicable, to Historic Preservation Commission (HPC) staff for review and stamping prior to submission for the Montgomery County Department of Permitting Services (DPS) building permits;

and with the general condition that final project design details, not specifically delineated by the Commission, shall be approved by HPC staff or brought back to the Commission as a revised HAWP application at staff's discretion;

and with the general condition that the applicant shall notify the Historic Preservation Staff if they propose to make **any alterations** to the approved plans. Once the work is completed the applicant will <u>contact the staff person</u> assigned to this application at 301-563-3400 or <u>dan.bruechert@montgomeryplanning.org</u> to schedule a follow-up site visit.





# **APPLICATION FOR** HISTORIC AREA WORK PERMIT HISTORIC PRESERVATION COMMISSION 301.563.3400

AP	P	LI	C	AP	T	'n
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William Curtin Name:	william.curtin@hoganlovells.com E-mail:
3 Primrose Street Address:	Chevy Chase 20815 City: Zip:
202-257-6600 Daytime Phone:	03248663
AGENT/CONTACT (if applicable):	
Outerbridge Horsey Name:	oh@outerbridgehorsey.com 
1228 1/2 31st Street, NW Address:	Washington, DC 20007 City: Zip:
202-714-4826 Daytime Phone:	7663 Architect Contractor Registration No.:
LOCATION OF BUILDING/PREMISE: MIHP # or	3 Primrose Street f Historic Property
Is the Property Located within an Historic Distric	Chevy Chase Villaget?Yes/District Name No/Individual Site Name
·	vironmental Easement on the Property? If YES, include a the Easement Holder supporting this application.
Are other Planning and/or Hearing Examiner Ap (Conditional Use, Variance, Record Plat, etc.?) If supplemental information.	oprovals / Reviews Required as part of this Application? YES, include information on these reviews as
3	Primrose
Chevy Chase	t:Connecticut Avenue est Cross Street:
31 58 Lot: Block: Subd	009 ivision: Parcel:
	st on Page 4 to verify that all supporting items  application. Incomplete Applications will not  Shed/Garage/Accessory Structure
New Construction       □ Deck/Pore         ✓ Addition       □ Fence         □ Demolition       □ Hardscape         □ Grading/Excavation       □ Roof	
and accurate and that the construction will cor	te the foregoing application, that the application is correct mply with plans reviewed and approved by all necessary this to be a condition for the issuance of this permit.  March 5, 2021

## Adjacent and Confronting Properties:

Chevy Chase, MD 20815

- 1 Primrose Street
- 4 Primrose Street
- 5 Primrose Street
- 6 Primrose Street
- 4 Quincy Street

Description of Property: Please describe the building and surrounding environment. Include information on significant structures, landscape features, or other significant features of the property:

The existing house is a single family house built in 1916-27 in the Tudor Revival style. It sits on the north side of Primrose Street, near the intersection with Connecticut Avenue. The driveway is on the east side of the house and well-maintained formal gardens extend front to back on the west side of the property. The house has an asymmetrical front gable which rises from one story on the west to a two-story peak above two-story bay window in the center. The front door is set back from the front of the house at the base of a two-story gabled wing that faces east. A second story bay extends over the driveway and side entrance on the east side. All of the doors in the existing house and rear addition are wood and all of the windows are double hung wood windows with the exception of the metal casement windows in the two-story front bay window. A rear addition and garage were added to the property in 2011.

Description of Work Proposed: Please give an overview of the work to be undertaken:

The work proposed includes the following:

- A new vestibule addition with wood doors and windows at the rear of the east side of the house (Lenient Scrutiny)
- A dormer addition to the west side of the front wing (Moderate Scrutiny)
- A new wood window assembly to replace the existing east-side kitchen double window along the driveway to the rear. (Lenient Scrutiny)

There are three design options provided for the proposed west dormer, all of which are taken from examples gathered in the immediate area of historic Chevy Chase Village, photos of which are included at the end of the submission packet (area bordered by Quincy Street on the north, Brookville Road on the east, East Kirke Street on the south and Connecticut Avenue on the west).

Within the Moderate Scrutiny that the proposed dormer is subject to, two areas of relevance could be considered.

- a. The proposed dormer in the overall context of the architectural vocabulary of Chevy Chase which has houses in a variety of architectural styles, many of which have dormers of varying sizes that are an original, integral part of the house design. This context might dictate a dormer style that is in keeping with the overall architectural style of the house. Sheet P 200 in the submission has many such examples.
- b. The proposed dormer in the more limited context of dormers which are non-original, later additions to an earlier structure. This context might dictate a dormer style that deviates from the style of the existing house or that is otherwise easily distinguishable as a later addition. Sheet P 300 has 3 4 examples.

Given the position of the proposed dormers on the expansive slate roof of the asymmetrical front gable, near to the front of the house, we believe that a dormer designed in a style that is keeping with the overall architectural style of the house and perhaps not as easily distinguishable as a later addition is the better course of action so that the overall stylistic harmony and composition of the house is maintained and perhaps even embellished. The proposed dormer could be seen as providing a balance on the west side of the house to the large two-story, set-back, east wing. The roof material of the dormer would match the existing slate and the dormer walls would match the existing stucco and painted trim. The windows would be wood casement windows.

We believe that all three dormers design options meet the standard for Moderate scrutiny and are compatible with the character of the Chevy Chase Village historic district.

Work Item 1:	
Description of Current Condition:	Proposed Work:
Work Item 2:	
Description of Current Condition:	Proposed Work:
Work Item 3:	
Description of Current Condition:	Proposed Work:

# HISTORIC AREA WORK PERMIT CHECKLIST OF APPLICATION REQUIREMENTS

	Required Attachments						
Proposed Work	I. Written Description	2. Site Plan	3. Plans/ Elevations	4. Material Specifications	5. Photographs	6. Tree Survey	7. Property Owner Addresses
New Construction	*	*	*	*	*	*	*
Additions/ Alterations	*	*	*	*	*	*	*
Demolition	*	*	*		*		*
Deck/Porch	*	*	*	*	*	*	*
Fence/Wall	*	*	*	*	*	*	*
Driveway/ Parking Area	*	*		*	*	*	*
Grading/Exc avation/Land scaing	*	*		*	*	*	*
Tree Removal	*	*		*	*	*	*
Siding/ Roof Changes	*	*	*	*	*		*
Window/ Door Changes	*	*	*	*	*		*
Masonry Repair/ Repoint	*	*	*	*	*		*
Signs	*	*	*	*	*		*

# GENERAL NOTES

- 1. All Work shall be performed in accordance with the IRC 2012, and all other applicable codes, regulations and ordinances as adopted and/or modified by the District of Columbia DCMR 2013.
- 2. All Electrical work to be performed in accordance with the National Electrical Code and the District of Columbia code.
- 3. Dimensions and Notes for a given condition are typical for all similar conditions unless otherwise stated.
- 4. Drawings at a larger scale shall take precedence over drawings of a smaller scale. Notify Architect immediately if a discrepancy should be found.
- 5. Existing walls, columns, floor/ceiling assemblies, etc. are shown unrendered on the plans and sections. Elevations show existing elements - windows, doors, roofs, etc. as unrendered outline (new work is shown rendered).
- 6. General Contractor to keep disturbances in existing house to a minimum.
- 7. Protect existing planting during construction with erosion control type fence. Do not remove any trees or shrubs without prior approval of owner. Protect existing driveway from abuse, any damage should be repaired at the expense of the contractor. Provide conveniently located refuse barrels and maintain for workman use.
- 8. General Contractor to inspect existing electrical service and notify Owner and Architect if upgrading is required by code or with the proposed addition/ renovation.
- 9. General Contractor to ensure flush transition from existing work to new work.
- 10. All wall surfaces are to be made flush and smooth prior to painting or installation of wallcovering.
- 11. Verify all measurements and dimensions prior to beginning and throughout progress of Work. Consult Architect for resolution of any discrepancy in measurements or dimensions.
- 12. Prior to cutting or drilling affecting structural members not indicated, submit written notice to Architect specifying location and requesting consent to proceed with cutting or drilling. Contractor shall do cutting and drilling of existing construction required for installation of new work, including cutting of holes for new electrical work. Cover openings temporarily when not in use and patch as soon as work is installed. Refinish all affected areas to their original
- 13. Coordinate the unloading and safe storage of Owner delivered material on site (casework, equipment, etc.). Installation of Owner delivered material is to be included in the base bid (unless noted otherwise).

# **PROJECT TEAM**

**OWNER** William J. Curtin

LOT DESCRIPTION:

ZONING DISTRICT:

**BUILDING TYPE:** 

ADDRESS:

LOT AREA:

3 Primrose St.

Chevy Chase, MD 20815-4228

**ARCHITECT** 

Outerbridge Horsey Associates, PLLC 1228 1/2 31st Street, NW

Washington, DC 20007 Contact: Outerbridge Horsey, AIA

John Cazayoux

Contact: Peter Neubauer

GENERAL Tel 703.669.5420 **Gruver Cooley** CONTRACTOR Purcellville, Virginia 20134

Contact: Chip Gruver

Lot 31, Block 58

Single Family Residential

3 Primrose St

9,375 sf

R-60

chip@gruvercooley.com

**STRUCTURAL** Neubauer Consulting Engineers **ENGINEER** 4701 Sangamore Rd, # N290 Bethesda, Maryland 20816

Tel 202.337.7334

oh@outerbridgehorsey.com john@outerbridgehorsey.com

Tel 301.263.2727

peter@neubauerengineers.com

# 3 PRIMROSE ST.

CHEVY CHASE, MD 20815

MAX. LOT COVERAGE:

FRONT YARD SETBACK:

SUM OF SIDE SETBACKS.

PERVIOUS SURFACES MIN:

**REAR YARD SETBACK:** 

SIDE YARD SETBACK:

MAX. HEIGHT:

**ZONING CRITERIA** MIN. LOT WIDTH: MIN. LOT AREA:

REQUIRED 60 Ft. 6,000 Sf.

35%

35 Ft.

25 Ft.

18 Ft.

20 Ft.

20%

8 Ft.

9,375 Sf.

75 Ft.

PROVIDED

27% Existing, 27.5% Proposed 29'-5" Existing and Proposed

23.75 Ft.(Existing) 11.5 Ft. East (Existing) 19.1 Ft. West (Existing) 25.6 Ft. (Existing) 25.25 Ft. Approx. (Existing)

58% Existing and Proposed

# SPECIAL NOTE

Existing conditions shown or implied are based on best available but limited information. If conditions are encountered that differ from those shown, noted or implied, all work in that specific area is to stop and the Architect is to be notified. No work is to continue in such areas without the permission of the Architect.

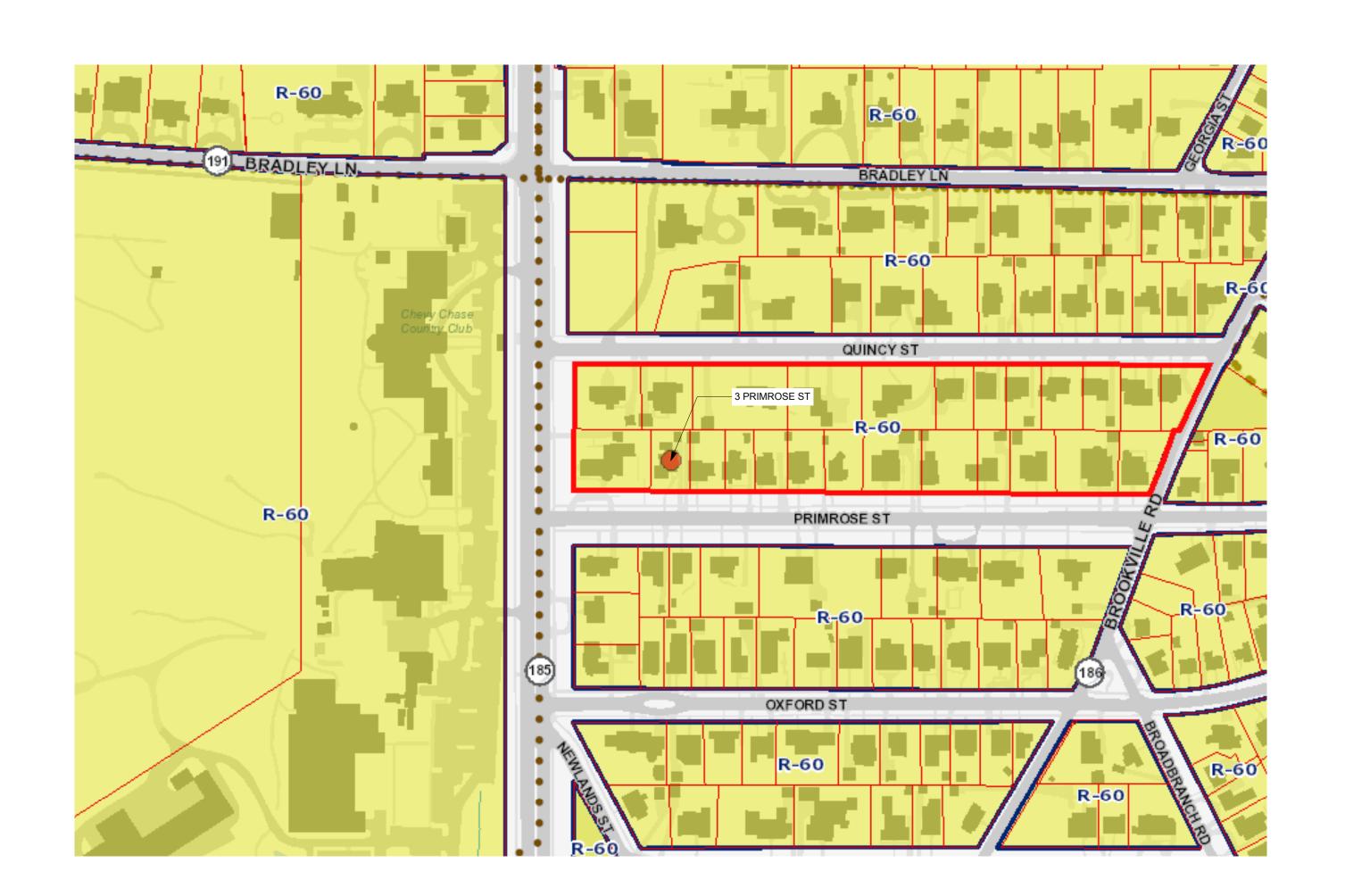
Written dimensions on these drawings shall have precedence over scaled dimensions. Contractors shall verify, and be responsible for all dimensions and conditions on the job and the Architect must be notified of any variation from the dimensions and conditions shown by these drawings.

The above drawings and specifications and the ideas, designs and arrangements represented thereby are, and shall remain the property of the architect. No part thereof shall be copied, disclosed to others, or used in connection with any other work or project by any other person for any purpose other than for the specific project for which they have been prepared and developed without the written consent of the architect. Visual contact with these drawings shall constitute conclusive evidence of acceptance of these restrictions.

The professional seal is for certification of new work only and is not intended for general certification of preexisting conditions.

# **DEMOLITION NOTES**

- 1. Coordinate removal of personal belongings or furnishings from affected areas
- 2. Protect all interior walls, doors, trim, ceilings, and floors from unnecessary damage during demolition.
- 3. Phase all work to achieve minimum disturbance in work areas. Protect unaffected areas from dust, dirt and noise. 4. Salvage equipment, fixtures, counters, cabinets and doors as required by the
- contract drawings. Reuse as directed on drawings. 5. All doors and windows to be salvaged for course of job. Those not reused should be removed by G.C. at end of job as directed by Owner. See door and
- window schedules for those salvaged and relocated. 6. Remove all miscellaneous protrusions in walls, floors, ceilings, windows and doors including, but not limited to nails, hooks, wires, door bells, etc. on first
- floor. 7. The Contractor shall arrange for the proper discontinuance and/or relocation of all public utilites when required, including sewers, water, gas, electric, television, and telephone lines.
- 8. Existing plumbing hook-ups to be shut off immediately prior to demolition work
- 9. Cap off all abandoned waste and supply lines below floor level, patch where
- 10. Brace structure as necessary during demolition to prevent structural damage and excessive movement. Protect the existing exterior walls, roof(s), and trim from damage during demolition.
- 11. Prior to cutting or drilling affecting structural members not indicated, submit written notice to Architect specifying location and requesting consent to proceed with cutting or drilling. Contractor shall do no cutting and drilling of existing construction required for installation of new work, including cutting of holes for new electrical work. Cover openings temporarily when not in use and patch as soon as work is installed. Refinish all affected areas to their original condition.
- 12. Contractor shall receive title to materials to be demolished, title shall vest to Contractor upon execution of the Contract. Owner will not be responsible for the condition, loss or damage to material after execution of Contract.
- 13. Debris shall not accumulate on site. Sale or burning of material on site is prohibited. Site and adjacent areas shall be kept clean and free from mud, dirt, and debris at all times.
- 14. Verify all measurements and dimensions prior to beginning and throughout progress of Work. Consult Architect for resolution of any discrepancy in measurements or dimensions.



# LIST OF DRAWINGS

SHEET

TITLE

G001 **COVER SHEET** Z100 ZONING/ SOIL AND EROSION PLAN **EXISTING CONDITIONS PLANS** D100 D200 EXISTING SOUTH AND WEST ELEVATIONS D201 EXISTING NORTH AND EAST ELEVATIONS A100 FIRST AND SECOND FLOOR PLANS A101 **ROOF PLAN** A200 SOUTH AND WEST ELEVATIONS A201 NORTH AND EAST ELEVATIONS **BUILDING SECTIONS** A300 A400 WALL SECTIONS A503 MUDROOM PLAN AND ELEVATIONS / DETAILS S100 STRUCTURAL PLANS E100 ELECTRICAL PLANS

> APPROVED Montgomery County **Historic Preservation Commission REVIEWED**

By Dan.Bruechert at 2:34 pm, May 27, 2021

SHEET NO.

G001

10

OUTERBRIDGE HORSEY ASSOCIATES, PLLC

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CONSULTANTS:



3 PRIMROSE ST.

CHEVY CHASE, MD 20815

DRAWING TITLE:

COVER

SCALE: AS NOTED

ISSUE DATE

5/3/21 PRINT DATE

LOT DESCRIPTION: Lot 31, Block 58 ADDRESS: 3 Primrose St 9,375 sf LOT AREA: R-60

ZONING DISTRICT:

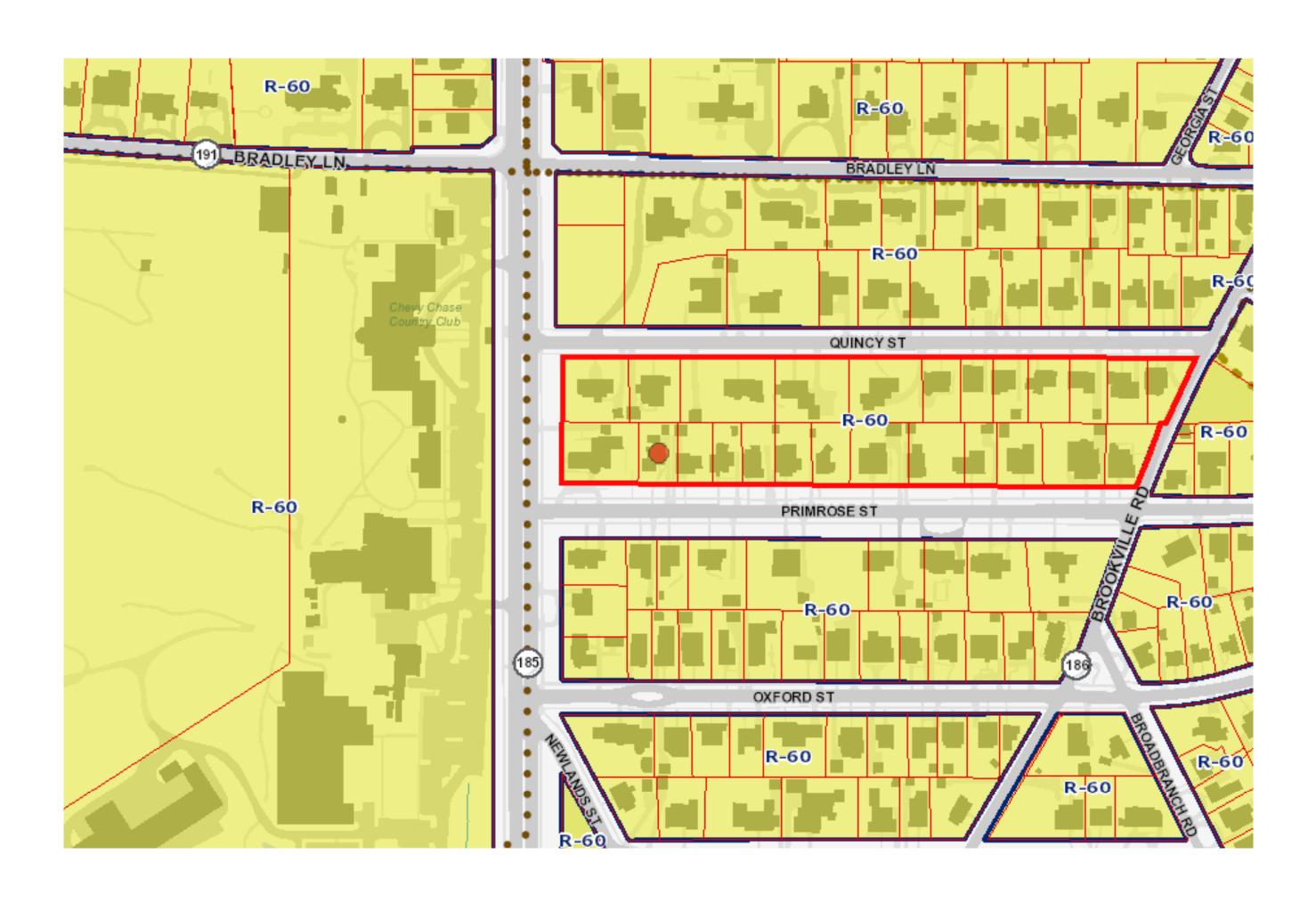
Single Family Residential **BUILDING TYPE:** 

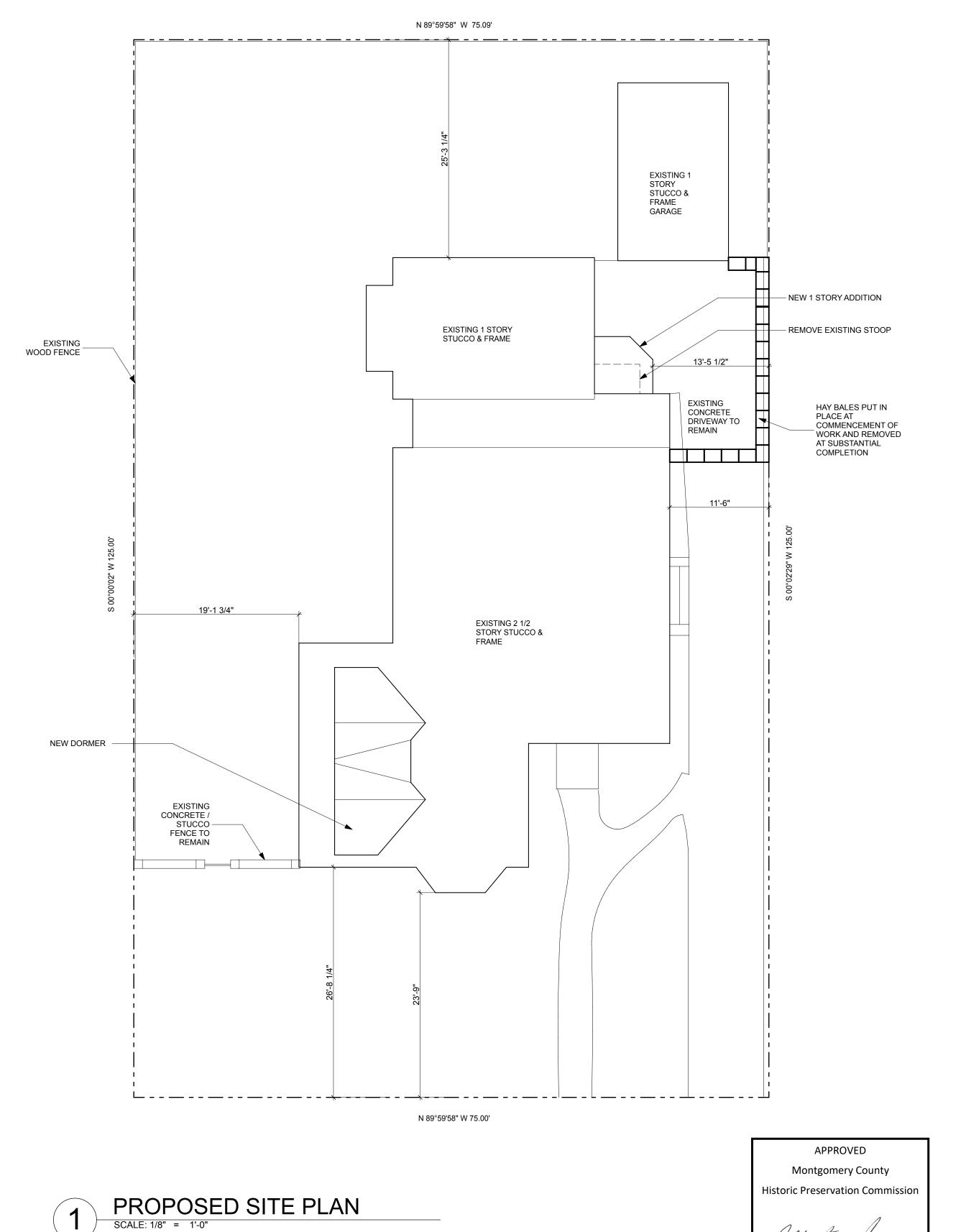
**ZONING CRITERIA** REQUIRED PROVIDED 60 Ft. 75 Ft. MIN. LOT WIDTH: MIN. LOT AREA: 9,375 Sf. 6,000 Sf.

MAX. LOT COVERAGE: 35% 27% Existing, 27.5% Proposed MAX. HEIGHT: 35 Ft. 29'-5" Existing and Proposed

25 Ft. 23.75 Ft.(Existing) FRONT YARD SETBACK: 11.5 Ft. East (Existing) SIDE YARD SETBACK: 8 Ft. 19.1 Ft. West (Existing) 25.6 Ft. (Existing)

18 Ft. 20 Ft. SUM OF SIDE SETBACKS. 25.25 Ft. Approx. (Existing) 58% Existing and Proposed REAR YARD SETBACK: PERVIOUS SURFACES MIN: 20%





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3 PRIMROSE ST.

CHEVY CHASE, MD 20815

DRAWING TITLE:

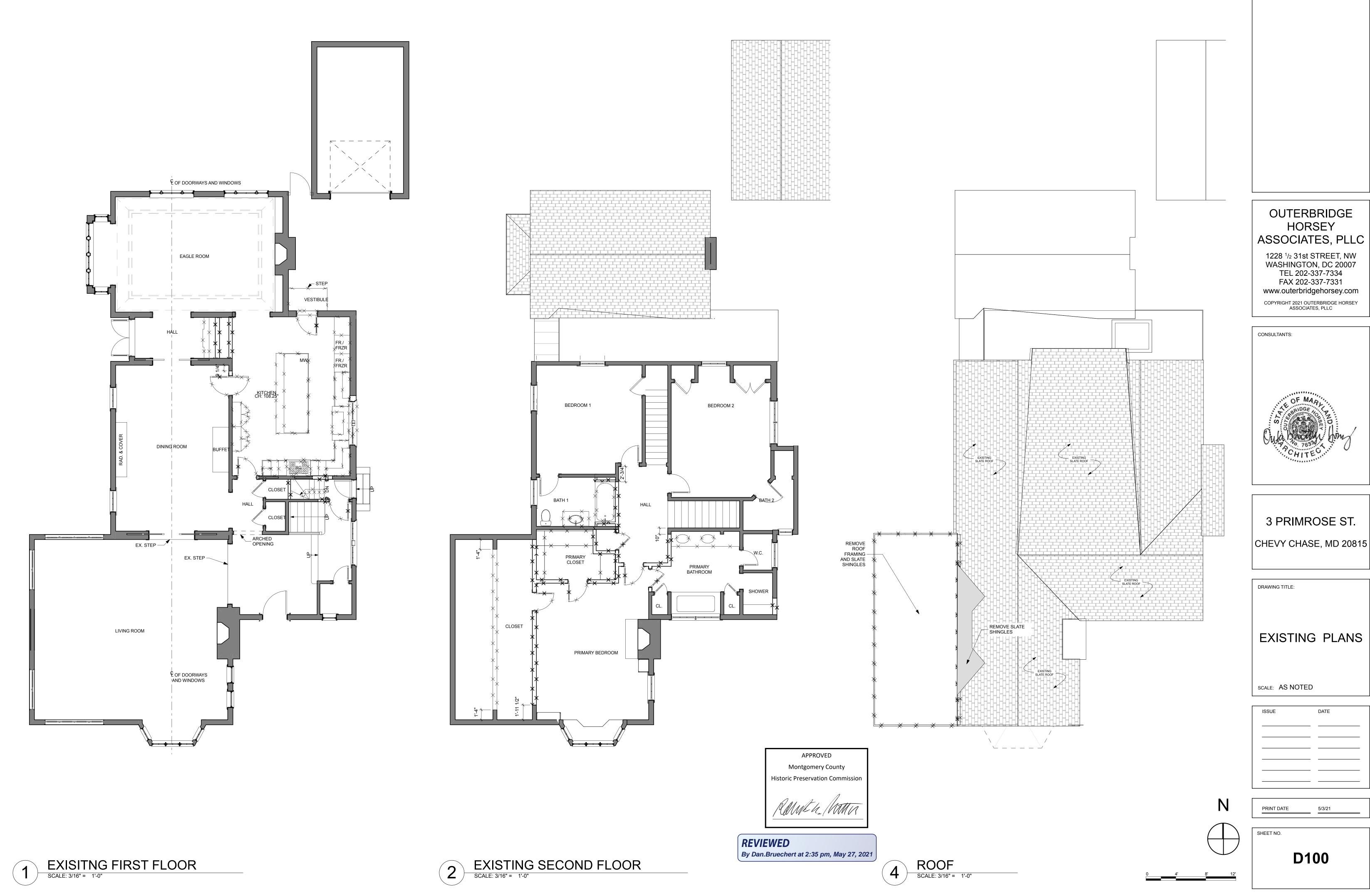
ZONING/ SOIL AND **EROSION PLAN** 

SCALE: AS NOTED

REVIEWED

By Dan.Bruechert at 2:34 pm, May 27, 2021

**Z100** 







2 EXISTING WEST ELEVATION

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

APPROVED

Montgomery County

**Historic Preservation Commission** 

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CONSULTANTS:



3 PRIMROSE ST.

CHEVY CHASE, MD 20815

DRAWING TITLE:

EXISTING SOUTH
AND WEST
ELEVATIONS

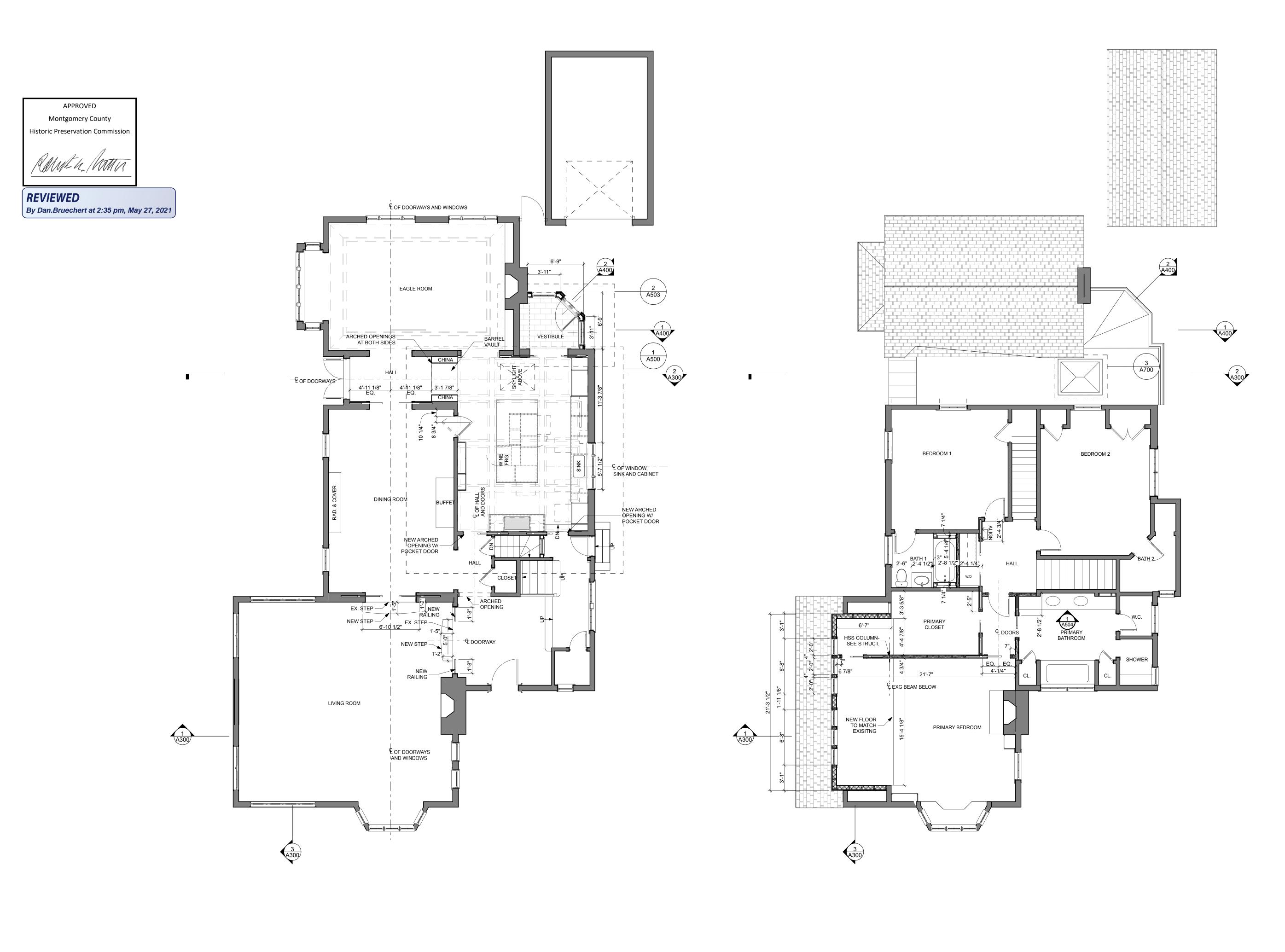
SCALE: AS NOTED

ISSUE	DATE

PRINT DATE 5/3/21

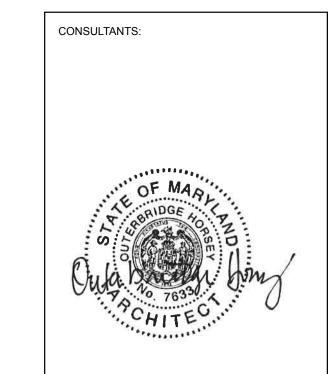
SHEET NO.

**D200** 



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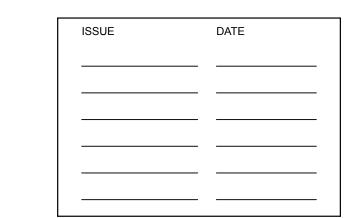
3 PRIMROSE ST.

CHEVY CHASE, MD 20815

DRAWING TITLE:

PROPOSED FLOOR **PLANS** 

SCALE: AS NOTED



A100

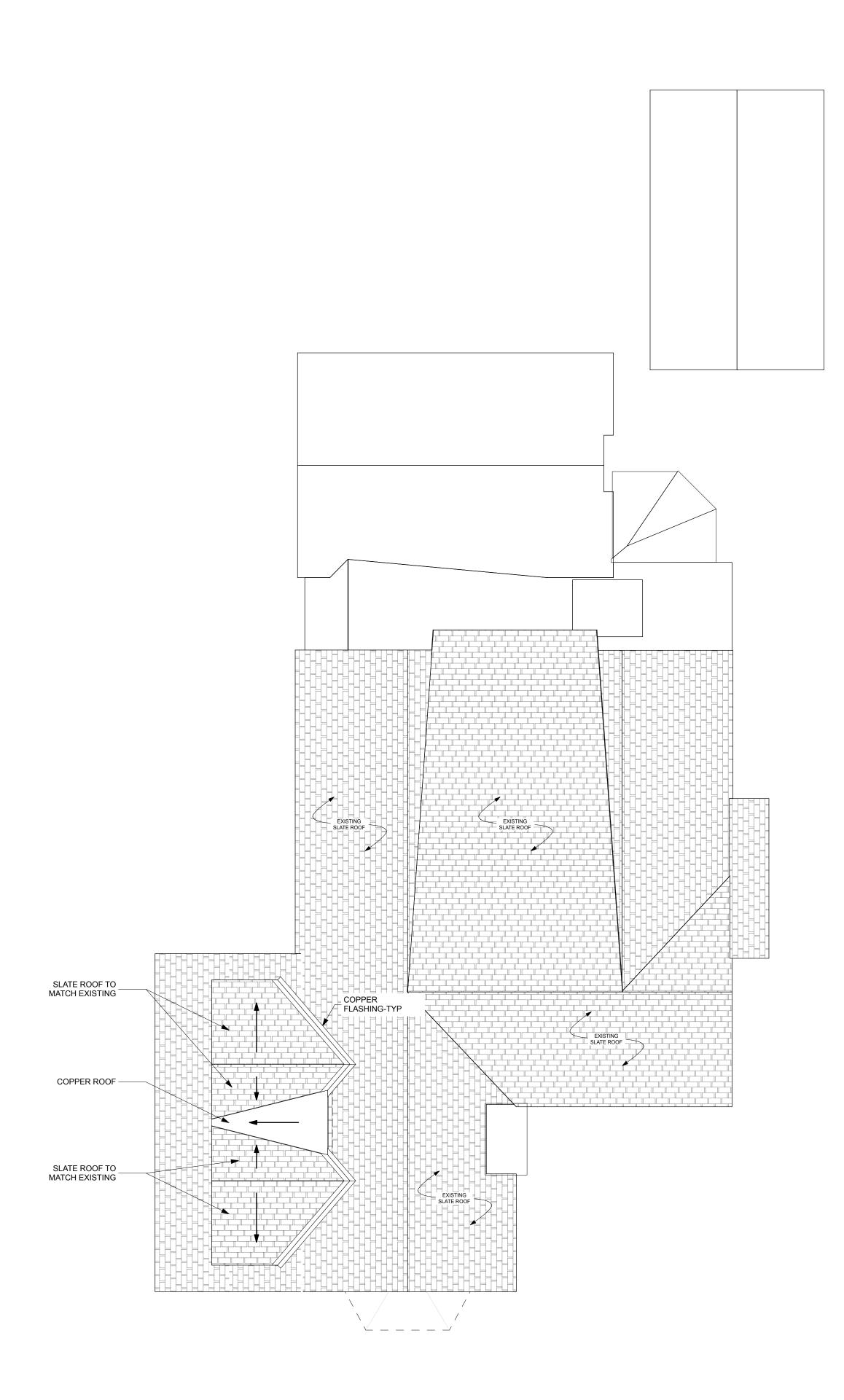
PRINT DATE SHEET NO.

FIRST FLOOR

SCALE: 3/16" = 1'-0"

SECOND FLOOR

SCALE: 3/16" = 1'-0"







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CONSULTANTS:



3 PRIMROSE ST.

CHEVY CHASE, MD 20815

DRAWING TITLE:

PROPOSED ROOF PLAN

SCALE: AS NOTED

APPROVED

Montgomery County

Historic Preservation Commission

By Dan.Bruechert at 2:35 pm, May 27, 2021

REVIEWED

ISSUE DATE

SHEET NO.





APPROVED

**Montgomery County** 

**Historic Preservation Commission** 

3 WEST ELEVATION

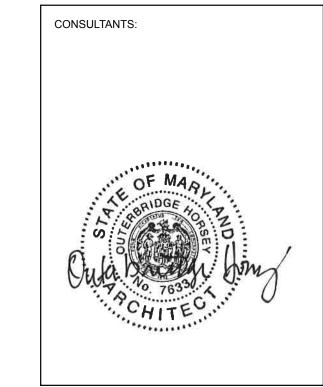
SCALE: 1/4" = 1'-0"

**A200** 

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3 PRIMROSE ST.

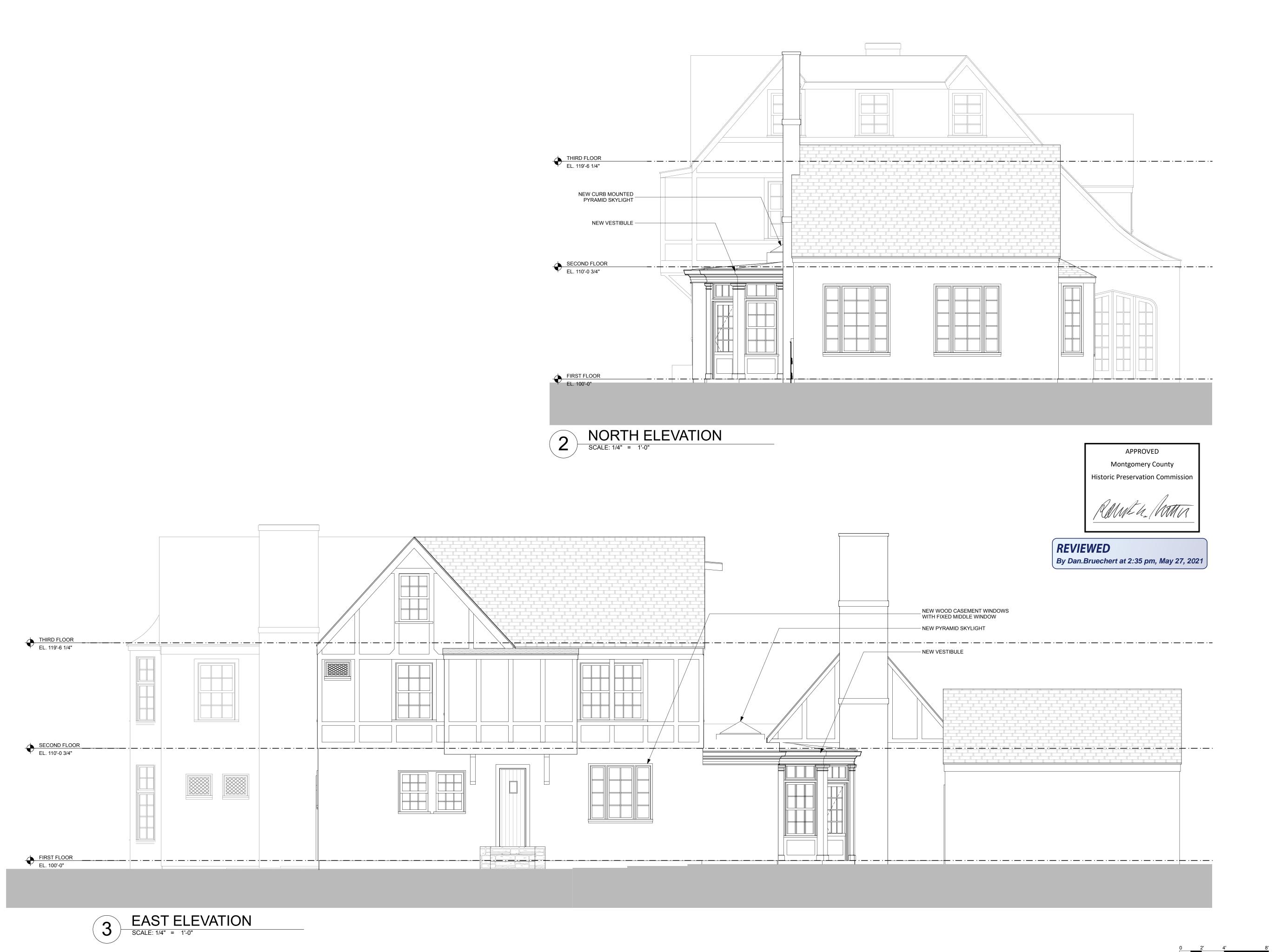
CHEVY CHASE, MD 20815

DRAWING TITLE:

SOUTH AND WEST **ELEVATIONS** 

SCALE: AS NOTED

SHEET NO.



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# 3 PRIMROSE ST.

CHEVY CHASE, MD 20815

DRAWING TITLE:

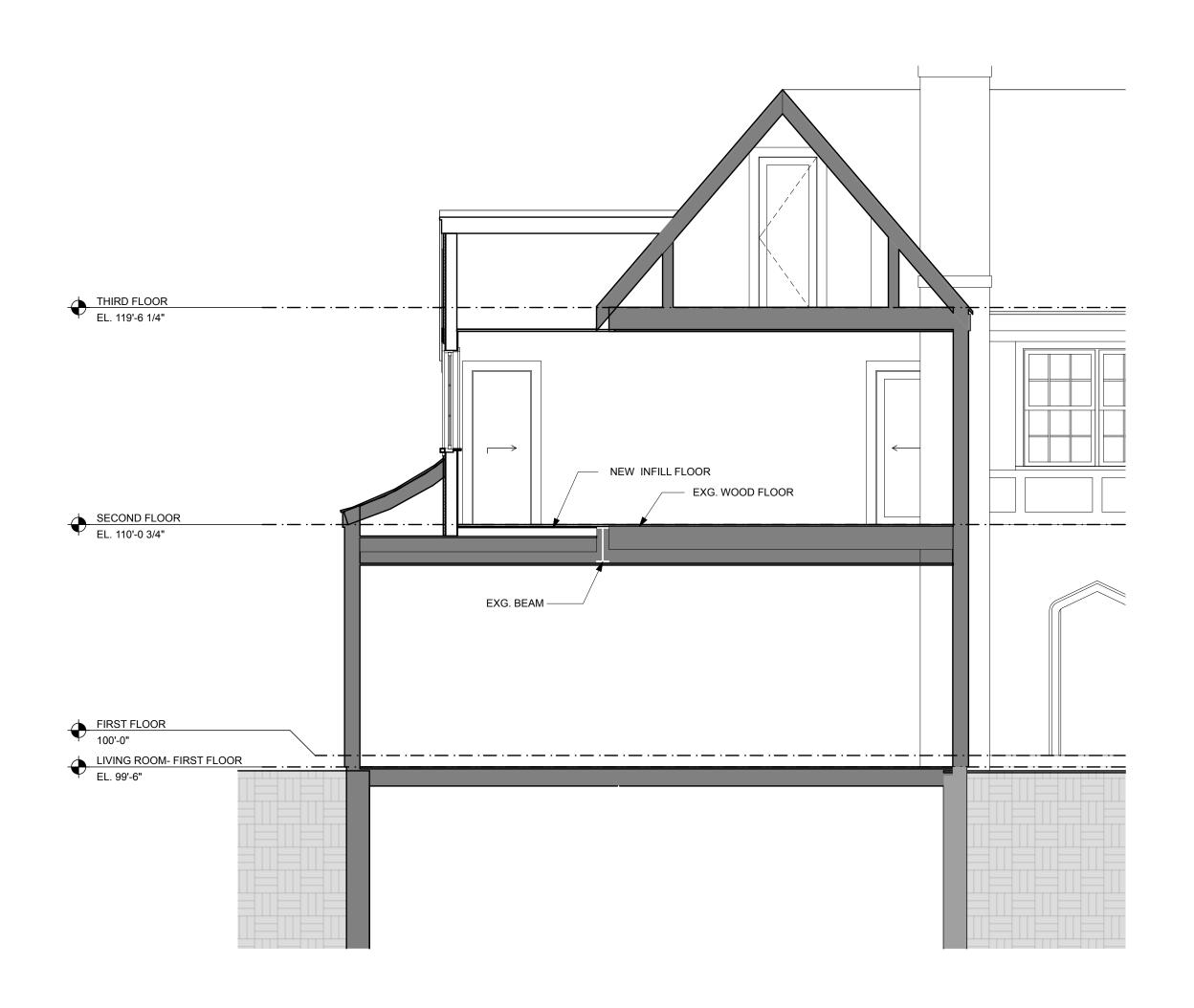
# NORTH AND EAST ELEVATIONS

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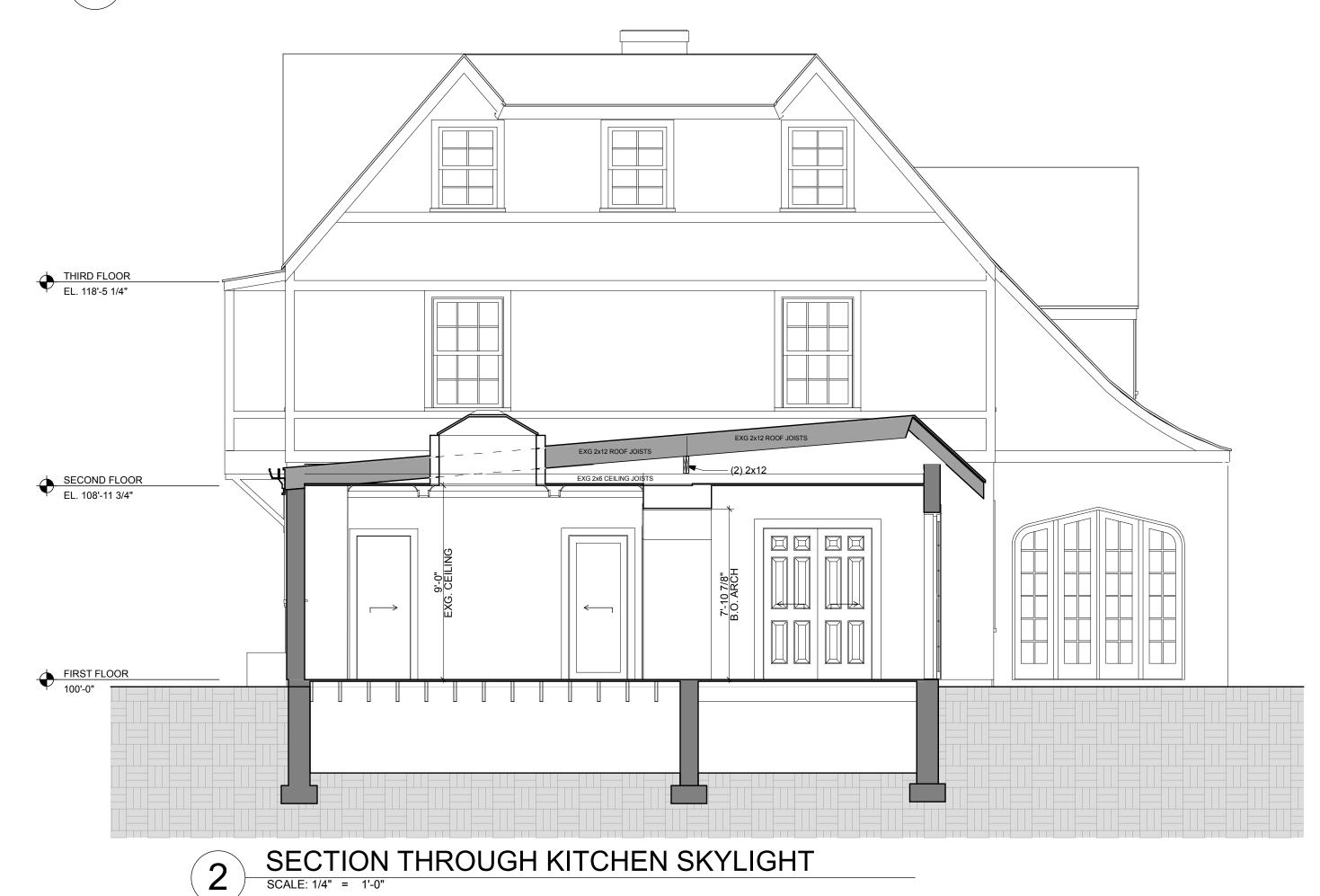
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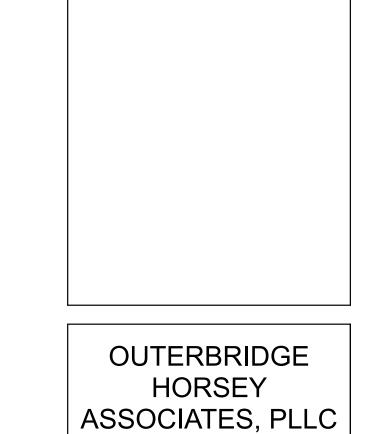
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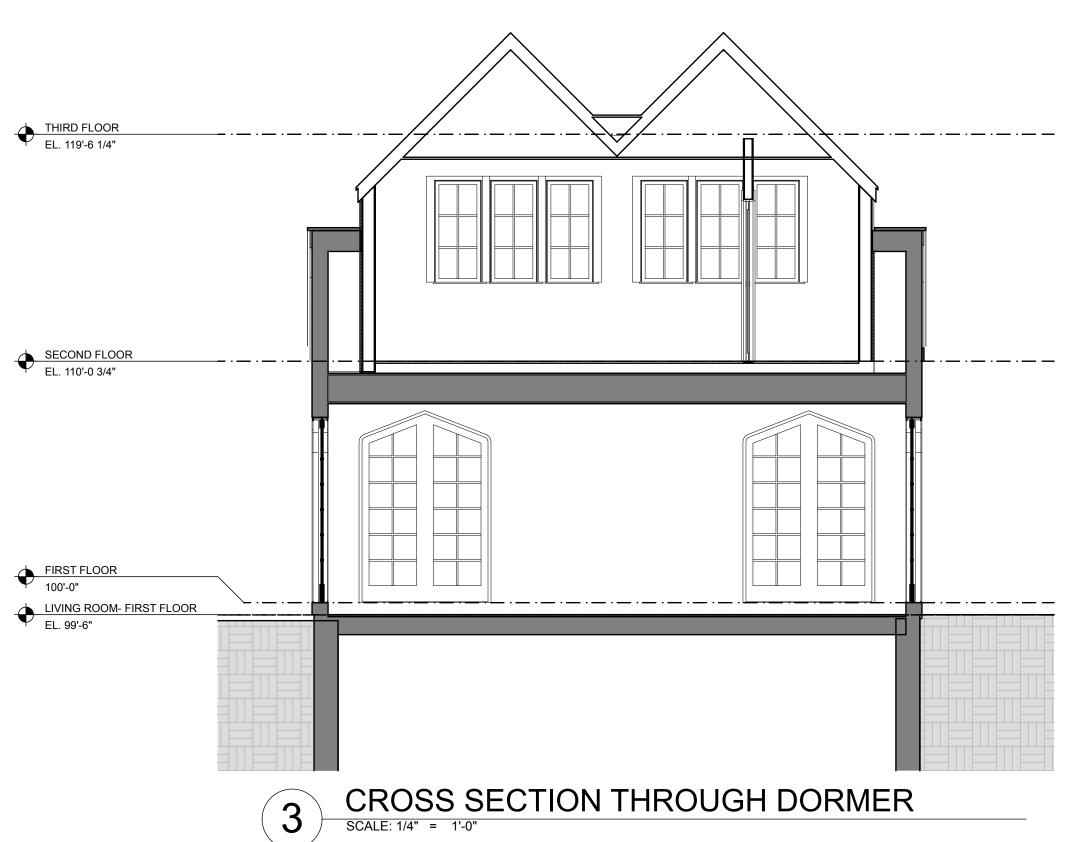


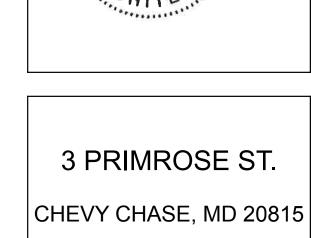
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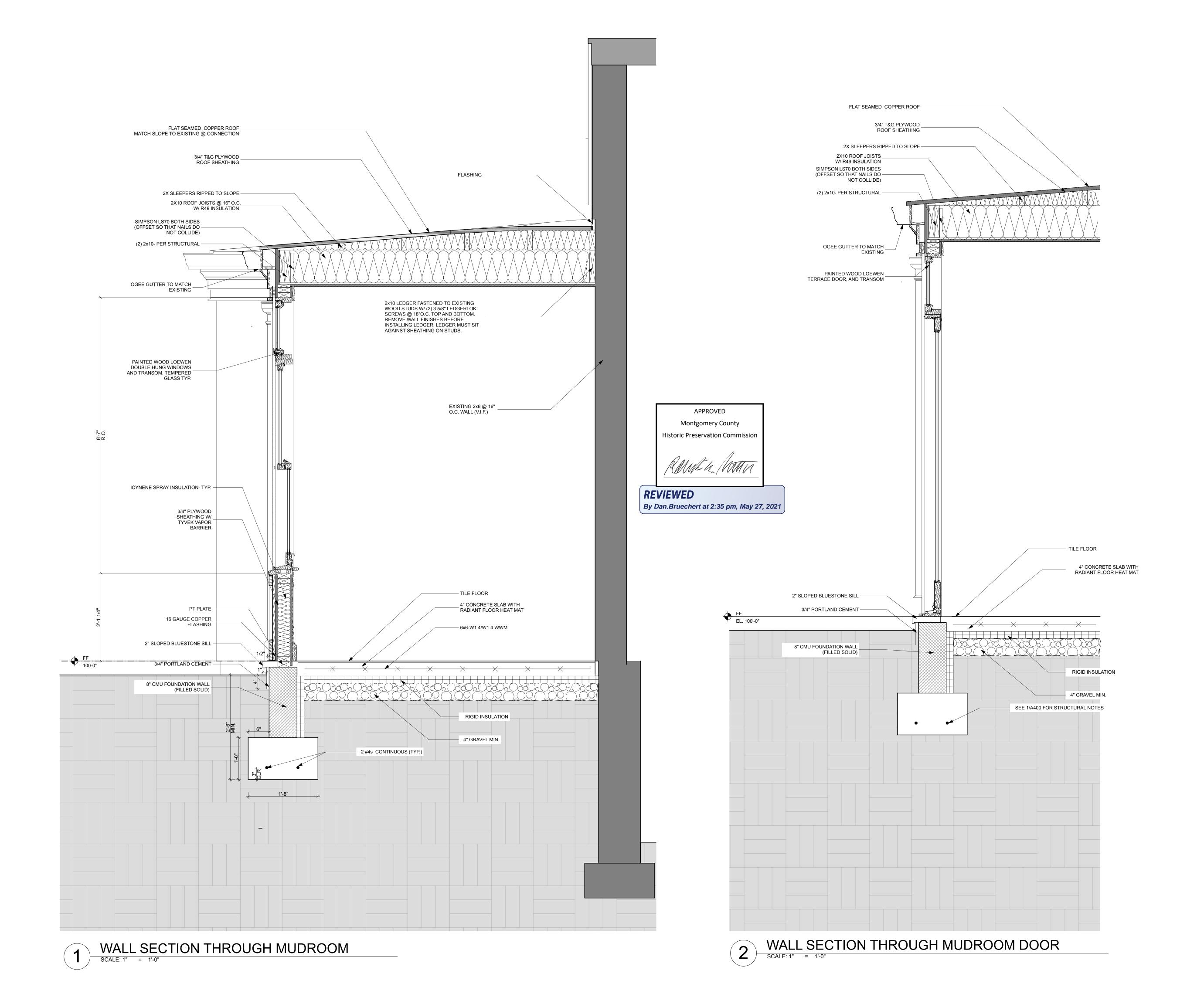
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SECTIONS AND **DETAILS** 

SCALE: AS NOTED

ISSUE	DATE

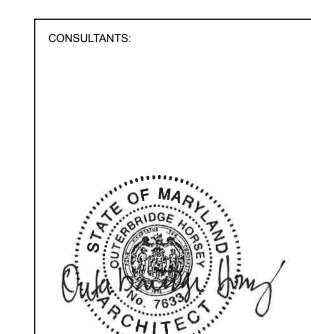
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# 3 PRIMROSE ST.

CHEVY CHASE, MD 20815

DRAWING TITLE:

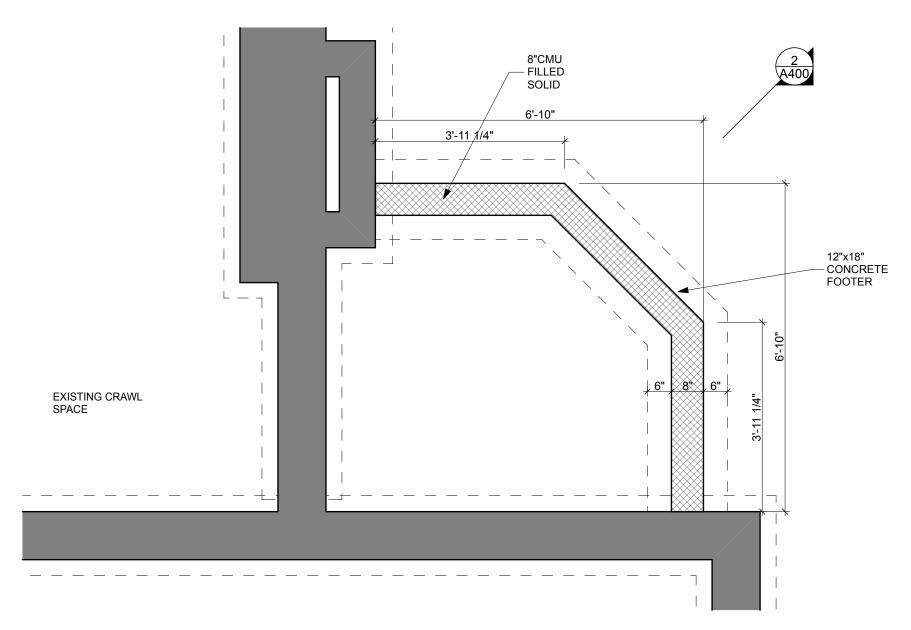
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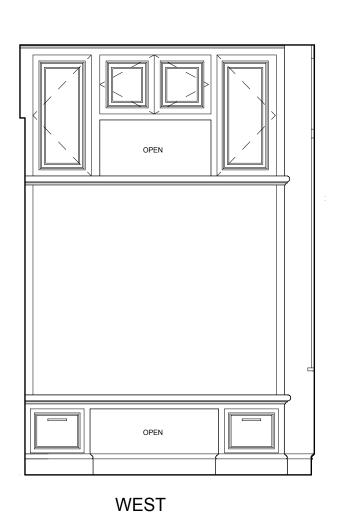
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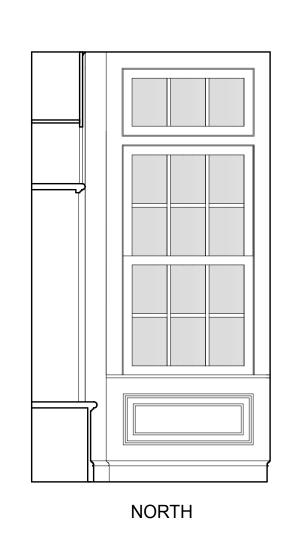
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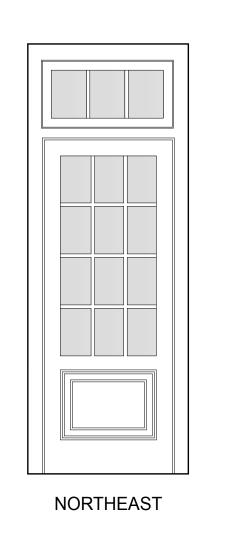
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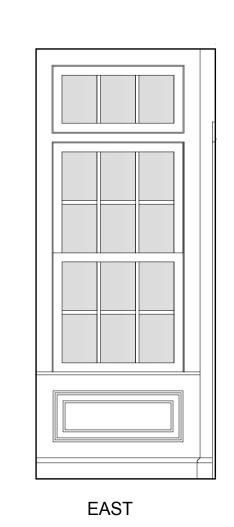
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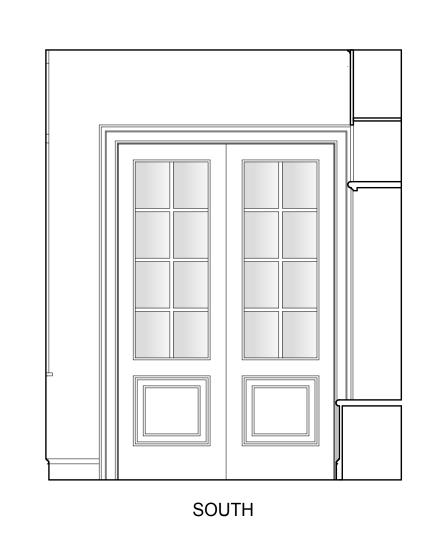


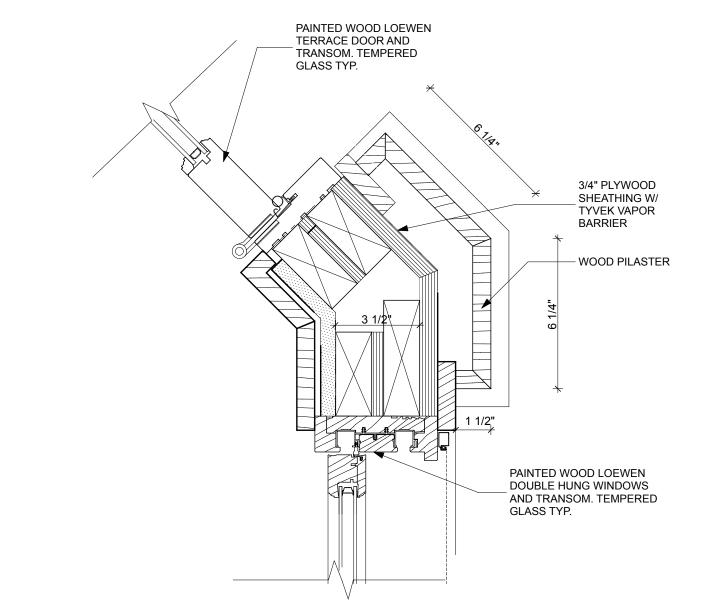


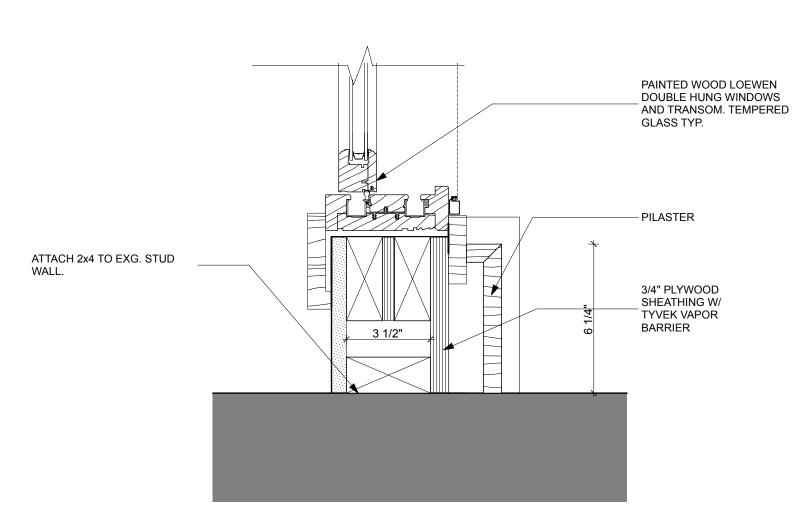






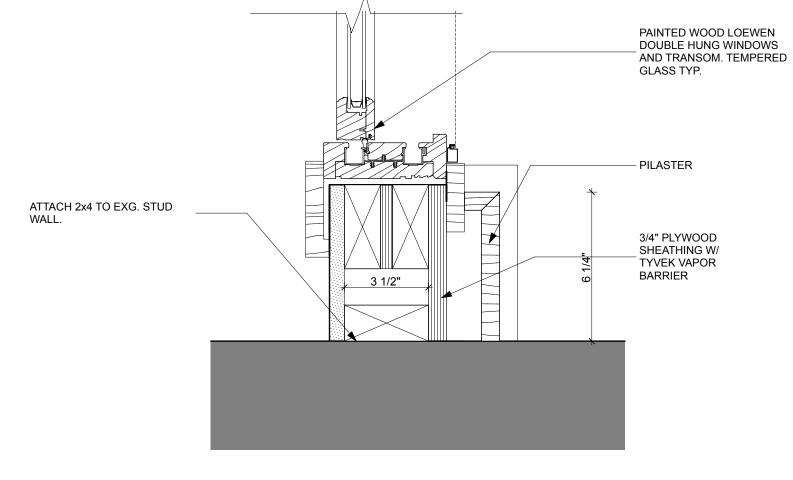




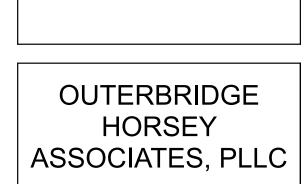


WINDOW/ DOOR DETAIL @ MUDROOM

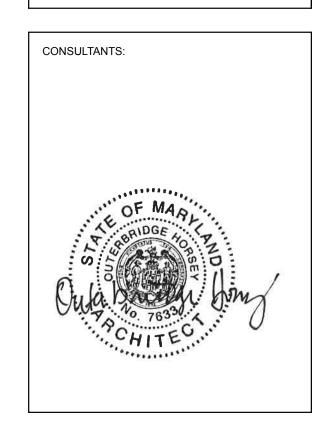
SCALE: 3" = 1'-0"







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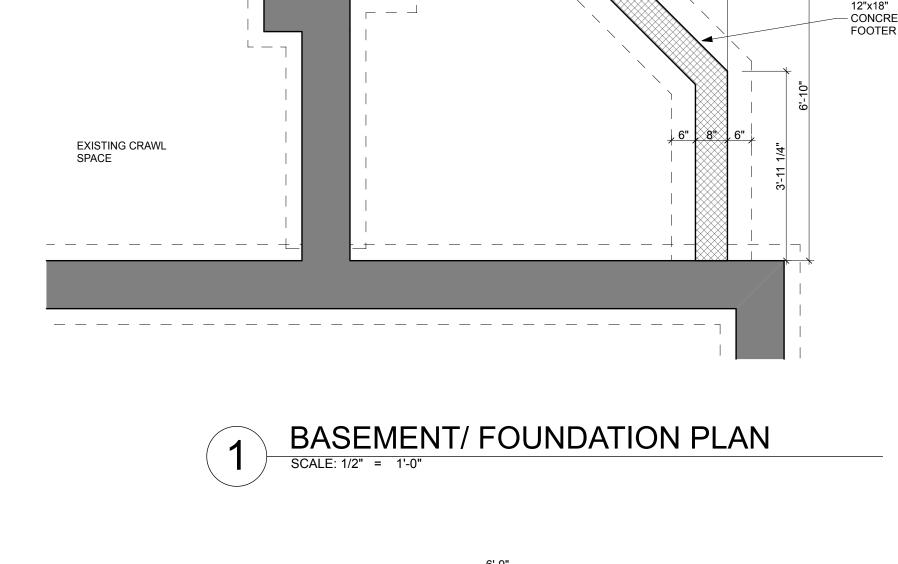
DRAWING TITLE:
MUDROOM PLAN
AND ELEVATIONS

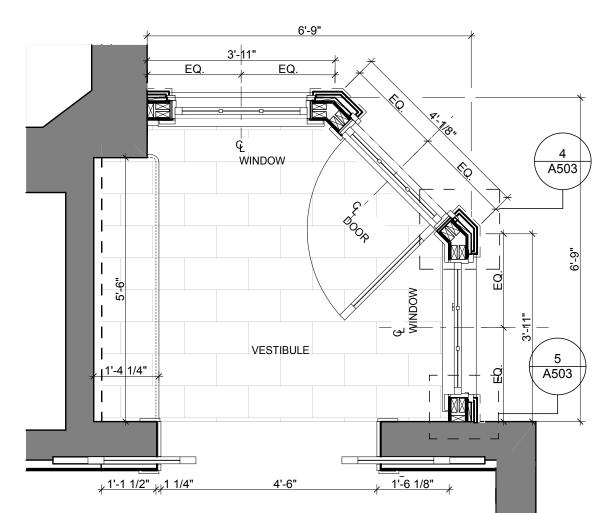
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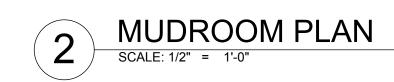
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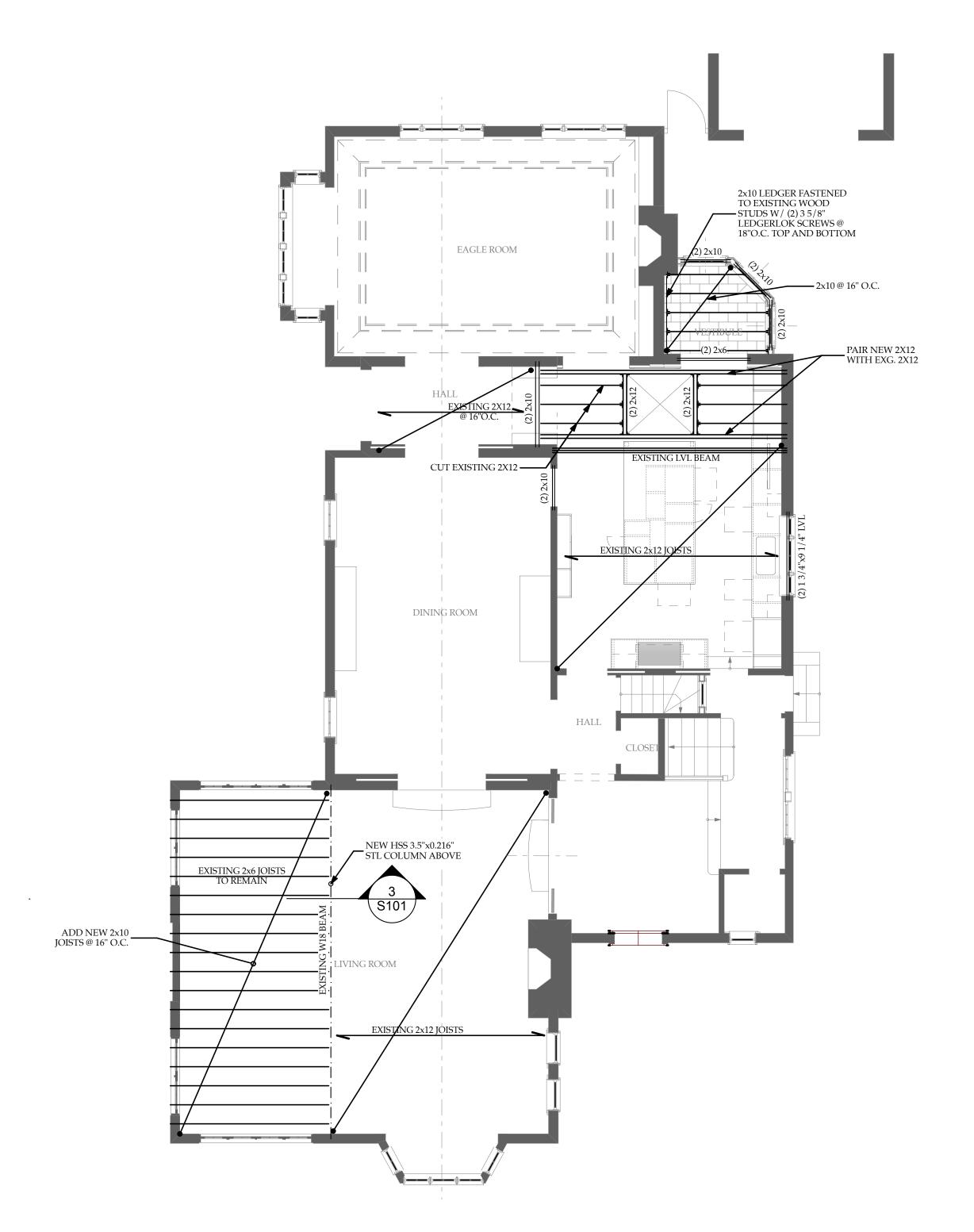
PRINT DATE 5/3/21

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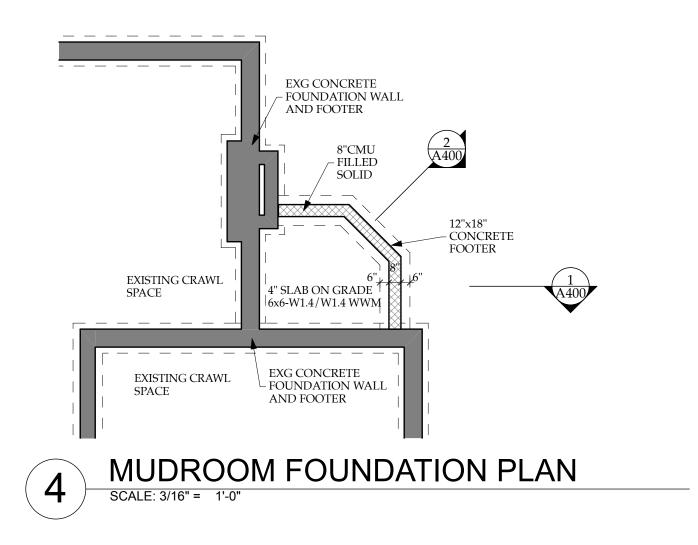


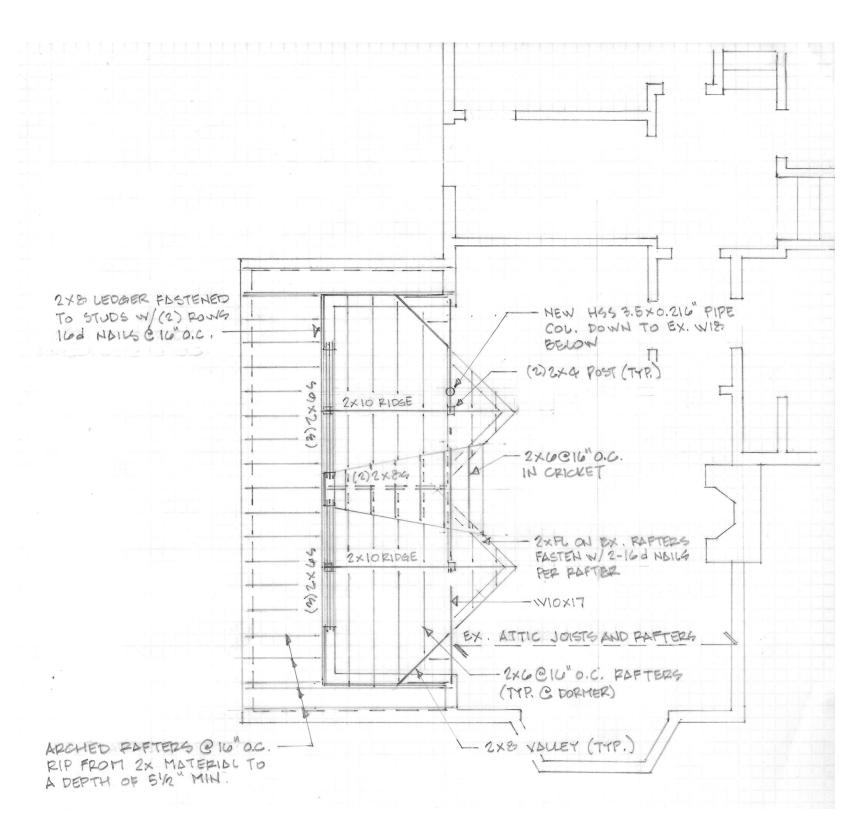




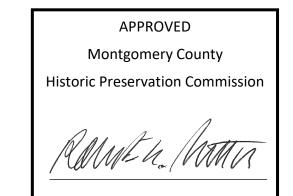


KITCHEN SKYLIGHT AND VESIBULE ROOF FRAMING

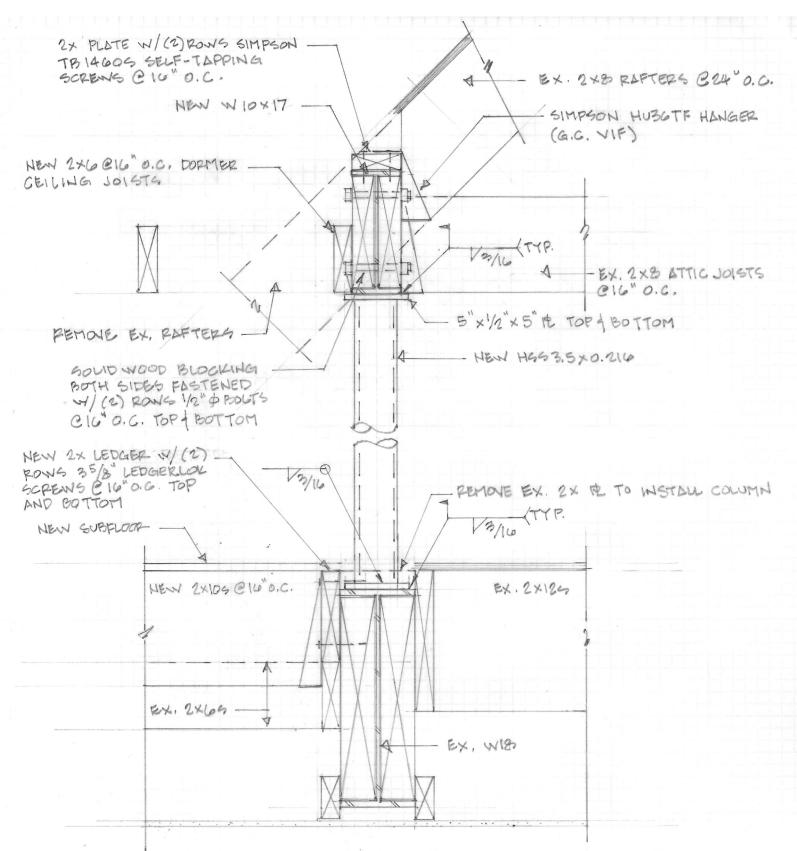




DORMER FRAMING PLAN



REVIEWED By Dan.Bruechert at 2:36 pm, May 27, 2021



Professional Certification. I hereby certify that these documents were prepared or approved by me, and that I am a duly licensed professional engineer under the laws of the State of Maryland, License No. 20259, Expiration Date: 18 Nov

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CONSULTANTS:

# **COLUMN/ BEAM DETAIL**

**GENERAL NOTES** 

30 psf (ground snow load) 10 psf (u.n.o.) Design loads: 40 psf Living areas 30 psf Sleeping areas Basic Wind Speed: 115mph, 3 sec gust Category B Seismic Design:

Design Codes: IRC 2018. IBC 2018, ASCE/SEI 7-10 where applicable.

Assumed allowable soil bearing pressure: 2000 psf Assumed equivalent fluid pressure of soil: 45 psf/ft

All footings to bear on undisturbed soil and a minimum of 30 inches below finished grade.

Interior use lumber to be No.2 SPF with  $f_h = 875$  psi and E = 1,400,000 psi Exterior use lumber to be No.2 SP with  $f_b = 1,100$  psi and E = 1,400,000 psi and preservative

treated in accordance with AWPA Standard U1.

Concrete to be 3000 psi hard rock at 28 days. Reinforcing steel to be ASTM A615 Grade 60 and placed in accordance with ACI Code.

Structural steel to be ASTM A36 fabricated in accordance with AISC Standards supplied and installed with one coat of red-oxide primer.

Contractor to provide fabrication and erection drawings for structural steel. Allow two weeks for

Welding of structural steel to be performed by AWS certified personnel in accordance with AWS D1.1 Code using E70XX rod.

All field welds to be cleaned and painted with red-oxide primer.

Manufactured lumber design values:  $f_b = 2600 \text{ psi}$  and E=2,000,000 psiWolmanized manufactured lumber design values:  $f_b = 1,800$  psi and E = 1,460,000 psi under

Service level 2. All masonry lintels to have a minimum bearing of 4" on both ends. Double angles shall be

installed back-to-back unless noted otherwise.

Window and door headers to be (3) 2x6's unless noted otherwise.

Joists below non-bearing partitions that equal or exceed 50% of the span shall be doubled. Posts supporting sawn lumber beams and headers to be a minimum of (2) 2x4's.

Posts supporting manufactured lumber beams and headers to be a minimum of (3) 2x4's. All truss and rafter ends to be secured to tops of walls/beams with hurricane clips (Simpson H2.5A

or approved equal). Appropriately sized joist hangers to be used where joists or rafters frame into beams. Masonry mortar to conform to ASTM C270.

Concrete block manufacture to conform to ASTM C90 with a minimum prism strength of 1500

Brick manufacture to conform to ASTM C62.

Wood exterior walls to be 2x6's @16" on center. Prefabricated truss manufacture and design to conform to ANSI/TPI 1 and WTCA standards. General contractor to provide truss layout plans and shop drawings to structural engineer for

review and approval no less than 2 weeks before truss order is due. All sheathing material to be APA-rated for the spans indicated. Minimum sheathing thicknesses

required: a. Roofs: 19/32" b. Walls: 15/32"

c. Floors: 23/32" STURD-I-FLOOR

The use of adjustable, screw-type steel columns is NOT permitted.

Masonry grout to conform to ASTM C476

Tubular steel to conform to ASTM A501 All floor joists to have bridging/x-bracing at 7'o.c.

Bolts for ledger boards to be threaded rod manufactured in accordance with ASTM A36 or F1554 and installed with Powers AC-100+ Gold adhesive. See drawings for bolt diameters, embedments, spacings and locations. Bolts to be installed into solid back up only (either poured

concrete, grout-filled CMU or solid brick). Wall bracing shall be continuous sheathed wood structural panels per Section R602.10.4 of IRC 2015. Where wall bracing is insufficient, alternate means shall be provided and engineered per

ASCE 7 for the above basic wind speed. The design and installation of any temporary shoring of existing structure is the sole responsibility of the contactor. Temporary shoring may be required in order to support existing structure laterally as well as vertically.

(If required) Contractor to provide helical pile design calculations and shop drawings (to include method of fastening to new foundation) no less than 14 days prior to installation of piles. Design calculations to be stamped by a professional engineer registered in the project jurisdiction. Design and installation of piles to comply with ASCE 20-96 standard guidelines for the design and installation of pile foundations.

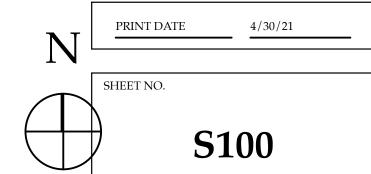
3 PRIMROSE ST. CHEVY CHASE, MD 20815

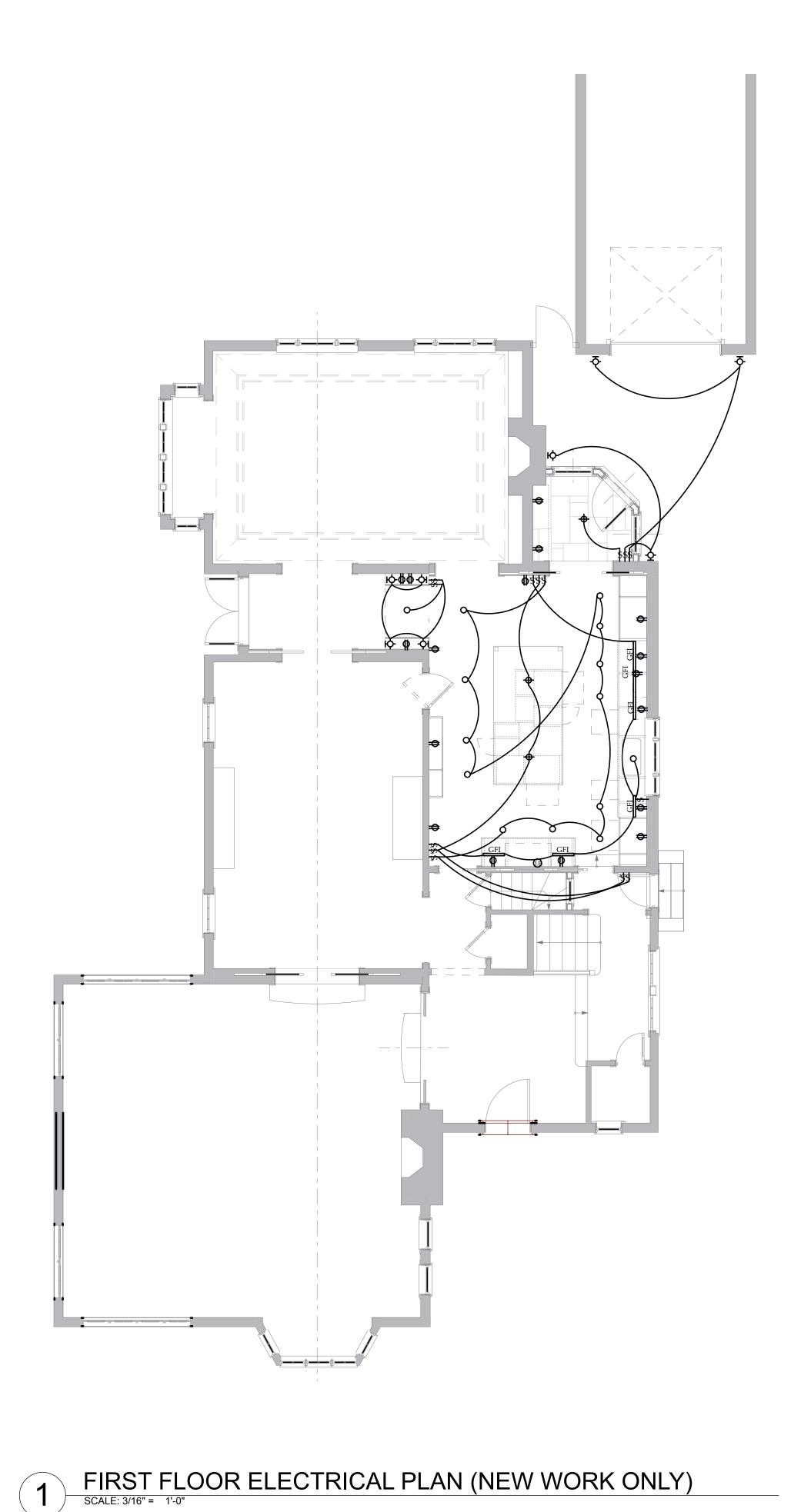
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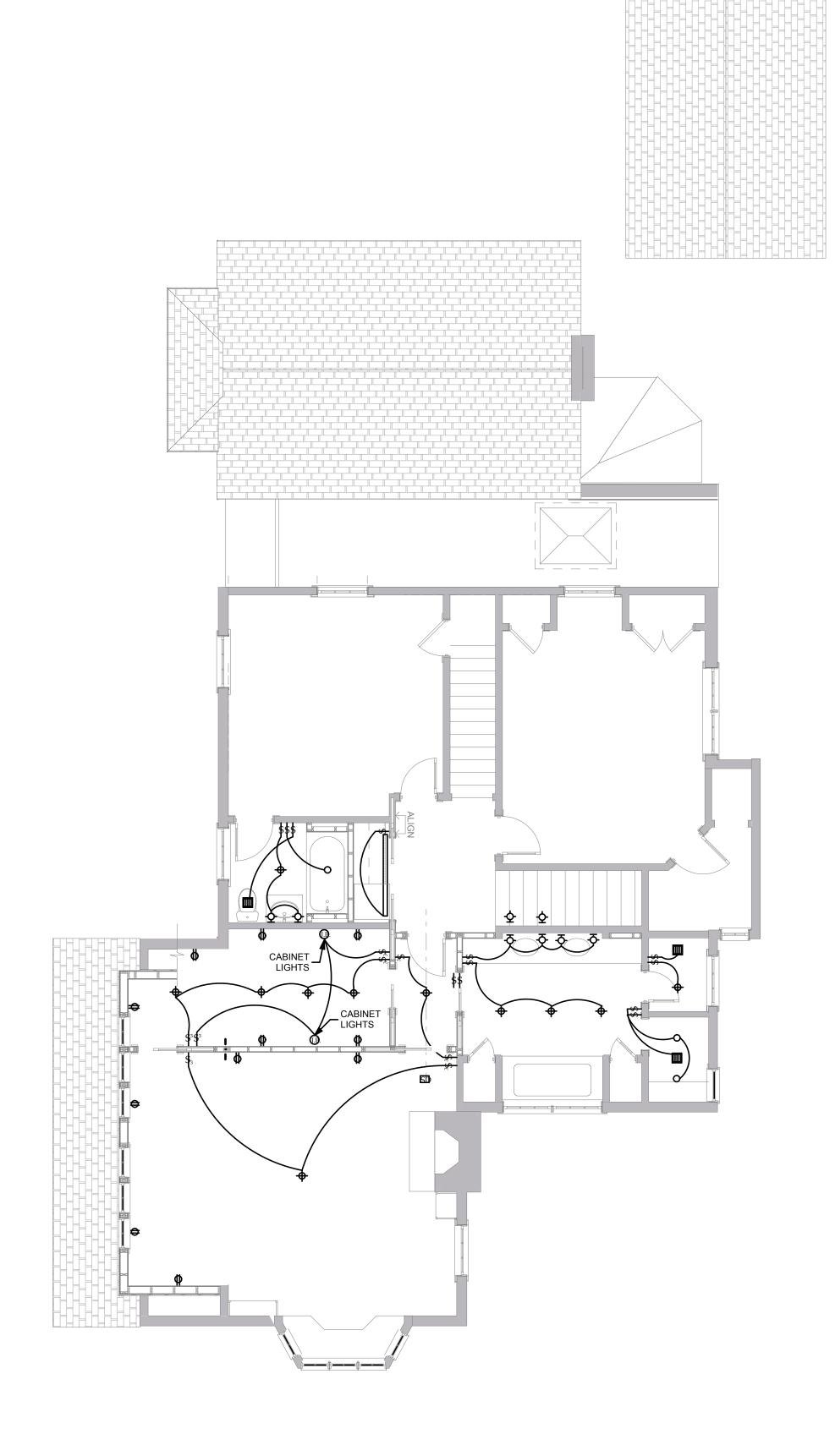
STRUCTURAL **PLANS** 

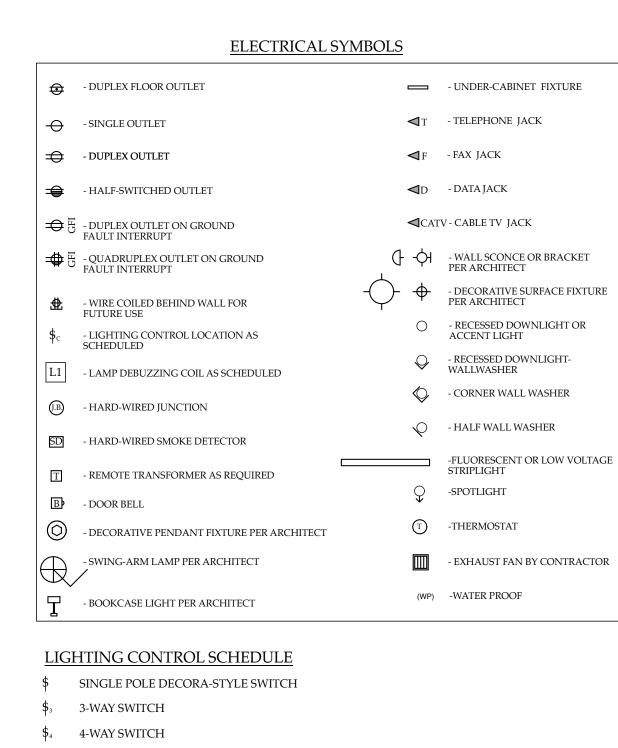
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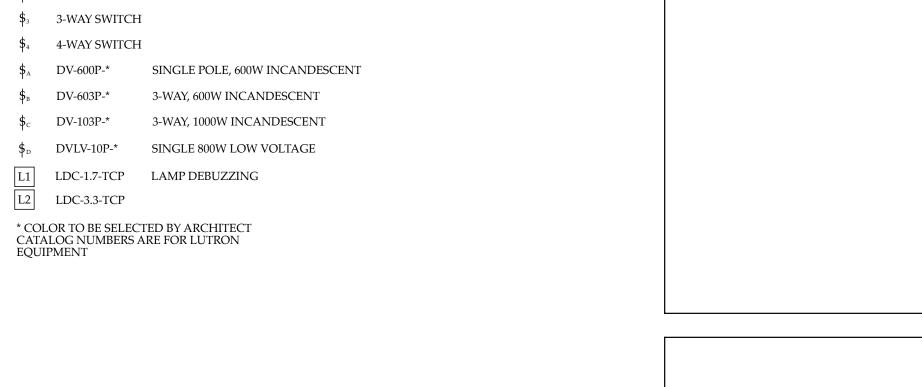
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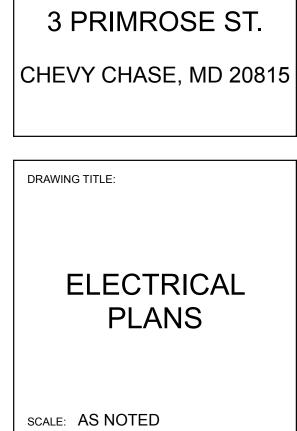








LDC-3.3-TCP



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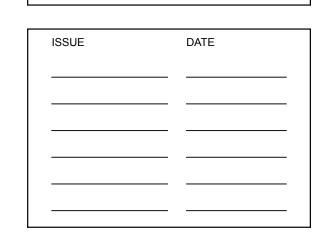
WASHINGTON, DC 20007

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CONSULTANTS:



E100

SECOND FLOOR ELECTRICAL PLAN (NEW WORK ONLY)

SCALE: 3/16" = 1'-0"



### DEPARTMENT OF PERMITTING SERVICES

Marc Elrich
County Executive

Mitra Pedoeem Director

## HISTORIC AREA WORK PERMIT APPLICATION

Application Date: 5/3/2021

Application No: 951380

AP Type: HISTORIC Customer No: 1350476

### Affidavit Acknowledgement

The Contractor is the Primary applicant authorized by the property owner This application does not violate any covenants and deed restrictions

### **Primary Applicant Information**

Address 3 PRIMROSE ST

CHEVY CHASE, MD 20815

Othercontact Horsey (Primary)

### **Historic Area Work Permit Details**

Work Type ADI

Scope of Work 1 story addition at rear, window on east wall, dormer addition on west roof, skylight.





# **APPLICATION FOR** HISTORIC AREA WORK PERMIT HISTORIC PRESERVATION COMMISSION 301.563.3400

AP	P	LI	C	AP	T	'n
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William Curtin Name:	F <sub>-</sub> m	william.curtin@h nail:	noganlovells.com	
3 Primrose Street Address:	City	Chevy Chase /:	20815 Zip:	
202-257-6600 Daytime Phone:		03248663		
AGENT/CONTACT (if applicable	e):			
Outerbridge Horsey Name:	E-n	oh@outerbridge nail:	-	
1228 1/2 31st Street, Address:	NW City	Washington, DC	20007 Zip:	
202-714-4826 Daytime Phone:			7663 Architect	
LOCATION OF BUILDING/PREM		3 Primrose Str	eet	
Is the Property Located within and Is there an Historic Preservation map of the easement, and docu Are other Planning and/or Heari (Conditional Use, Variance, Reco	No/Ir/ Land Trust/Environmental mentation from the Easemong ng Examiner Approvals /Re	District Namendividual Site Name_ Easement on the Proent Holder supporting	perty? If YES, include a this application. rt of this Application?	
supplemental information.	Primrose		e reviews as	
Building Number:				
Chevy Chase Town/City:58				
Lot: Block:		Parcel:		

Description of Property: Please describe the building and surrounding environment. Include information on significant structures, landscape features, or other significant features of the property:

The existing house is a single family house built in 1916-27 in the Tudor Revival style. It sits on the north side of Primrose Street, near the intersection with Connecticut Avenue. The driveway is on the east side of the house and well-maintained formal gardens extend front to back on the west side of the property. The house has an asymmetrical front gable which rises from one story on the west to a two-story peak above two-story bay window in the center. The front door is set back from the front of the house at the base of a two-story gabled wing that faces east. A second story bay extends over the driveway and side entrance on the east side. All of the doors in the existing house and rear addition are wood and all of the windows are double hung wood windows with the exception of the metal casement windows in the two-story front bay window. A rear addition and garage were added to the property in 2011.

The gardens around the house are laid out in a series of connected green "rooms" which wrap around the house on the north, west and south sides. On the east side a concrete driveway extends from the street to the rear garage (built in 2011).

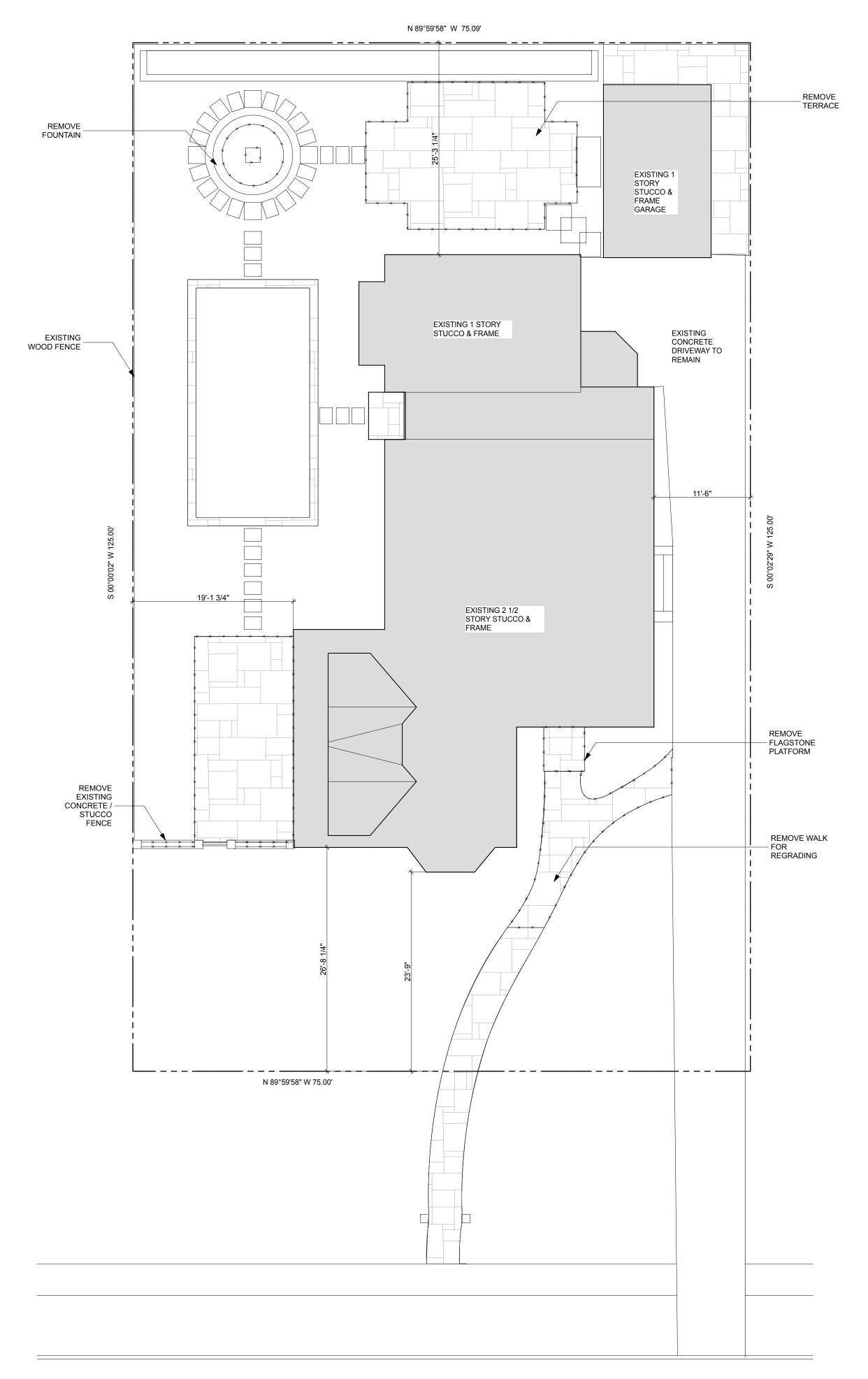
Description of Work Proposed: Please give an overview of the work to be undertaken:

The proposed work is as follows:

- 1. New front gate and stucco piers to match gate and piers on west side
- 2. New side gate on east side to match west side gate; remove existing driveway alongside house and install new flagstone path and plantings back to existing garage.
- 3. Replace existing concrete driveway with cobblestone driveway up to line of existing driveway apron at street. Existing concrete apron to remain.
- 4. Relocate existing stone fountain in NW corner of property to area behind the house adjacent to existing garage.
- 5. Build new open pergola in NW corner of property
- 6. Add new windows on east and west side sides of existing garage.
- 7. Replace existing garage door with new wood garage door with window lites.

# HISTORIC AREA WORK PERMIT CHECKLIST OF APPLICATION REQUIREMENTS

	Required Attachments						
Proposed Work	I. Written Description	2. Site Plan	3. Plans/ Elevations	4. Material Specifications	5. Photographs	6. Tree Survey	7. Property Owner Addresses
New Construction	*	*	*	*	*	*	*
Additions/ Alterations	*	*	*	*	*	*	*
Demolition	*	*	*		*		*
Deck/Porch	*	*	*	*	*	*	*
Fence/Wall	*	*	*	*	*	*	*
Driveway/ Parking Area	*	*		*	*	*	*
Grading/Exc avation/Land scaing	*	*		*	*	*	*
Tree Removal	*	*		*	*	*	*
Siding/ Roof Changes	*	*	*	*	*		*
Window/ Door Changes	*	*	*	*	*		*
Masonry Repair/ Repoint	*	*	*	*	*		*
Signs	*	*	*	*	*		*



# 1 EXISTING SITE PLAN SCALE: 1/8" = 1'-0"

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DRAWING TITLE:

EXISTING SITE PLAN

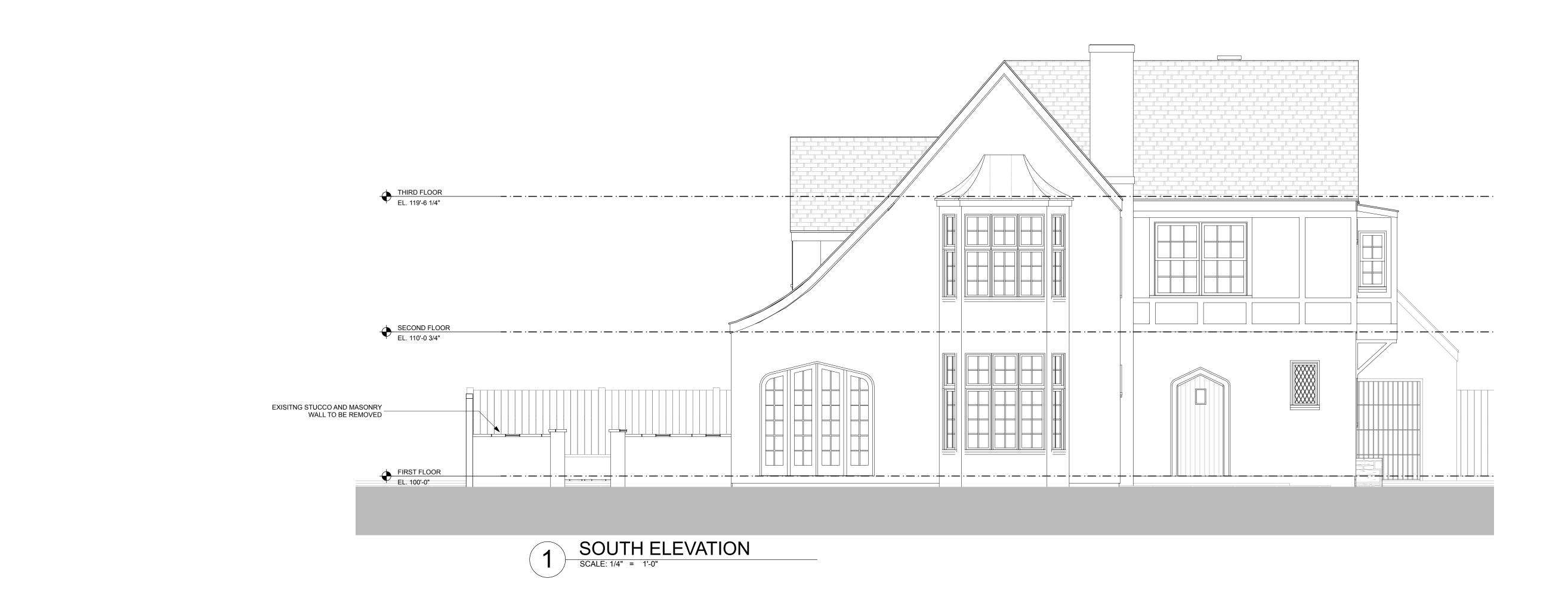
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ISSUE	DATE
PERMIT SET	05/03/2021
CONSTRUCTION	6/22/21
-	<del></del>

PRINT DATE 8/9/21

SHEET NO.

**EXL100** 





2 WEST ELEVATION

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

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DRAWING TITLE:

EXISTING ELEVATIONS

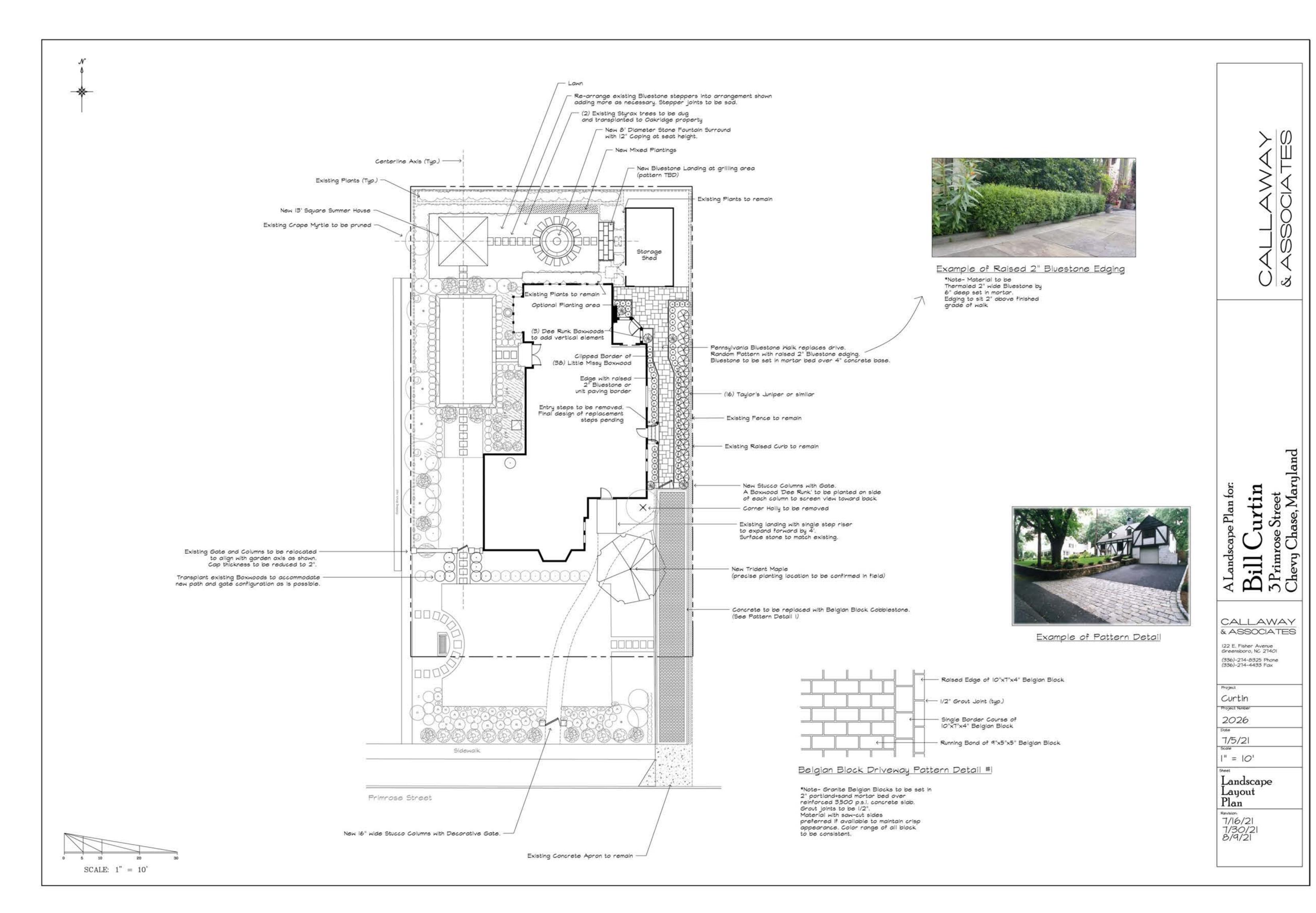
SCALE: AS NOTED

ISSUE	DATE
PERMIT SET	05/03/2021
CONSTRUCTION	6/22/21

PRINT DATE 8/9/21

SHEET NO.

**EXL200** 







2 WEST ELEVATION

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

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DRAWING TITLE:

**ELEVATIONS** 

SCALE: AS NOTED

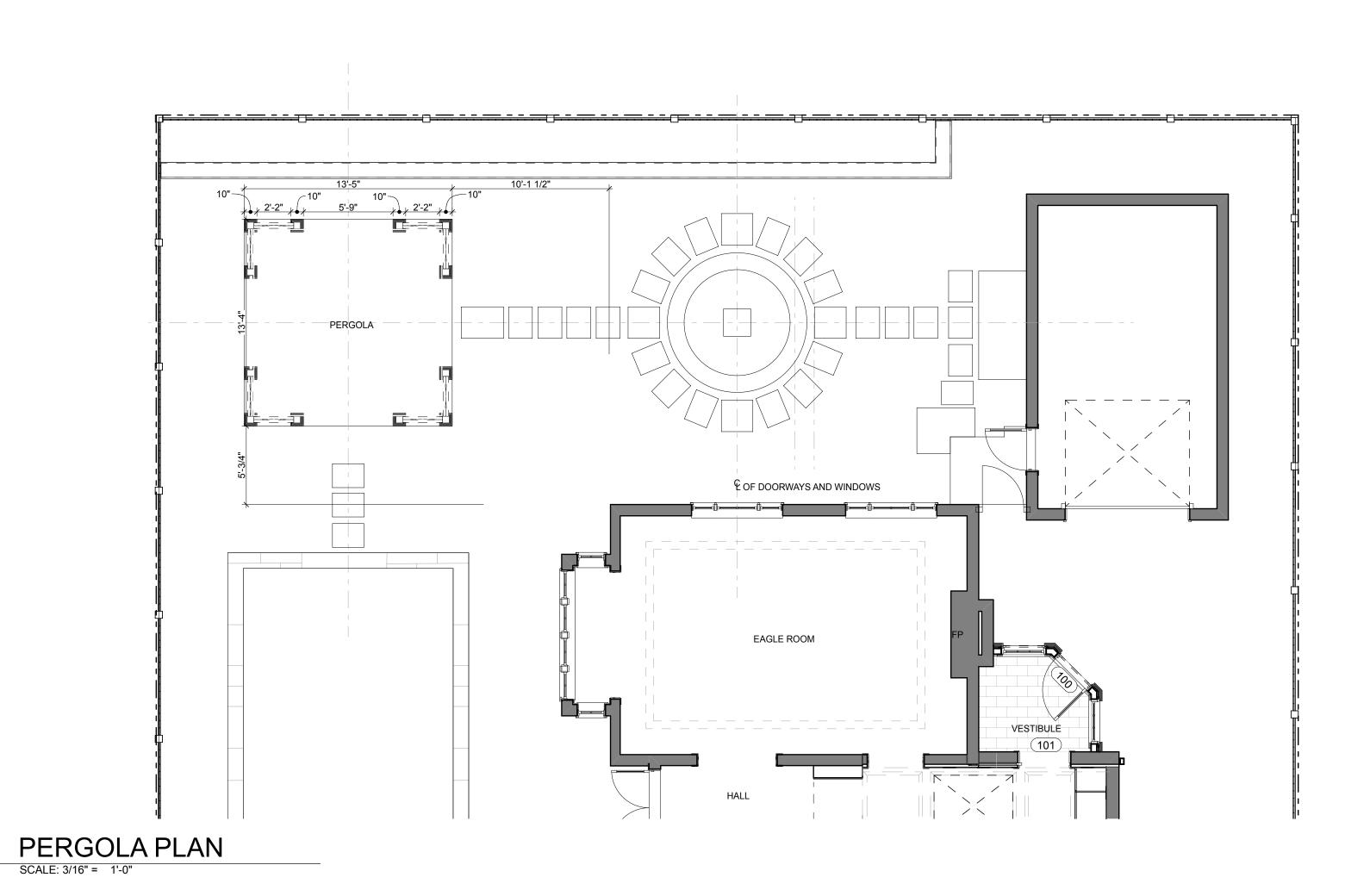
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CONSTRUCTION	6/22/21

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L200





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DRAWING TITLE:

NORTH ELEVATION AND PLAN

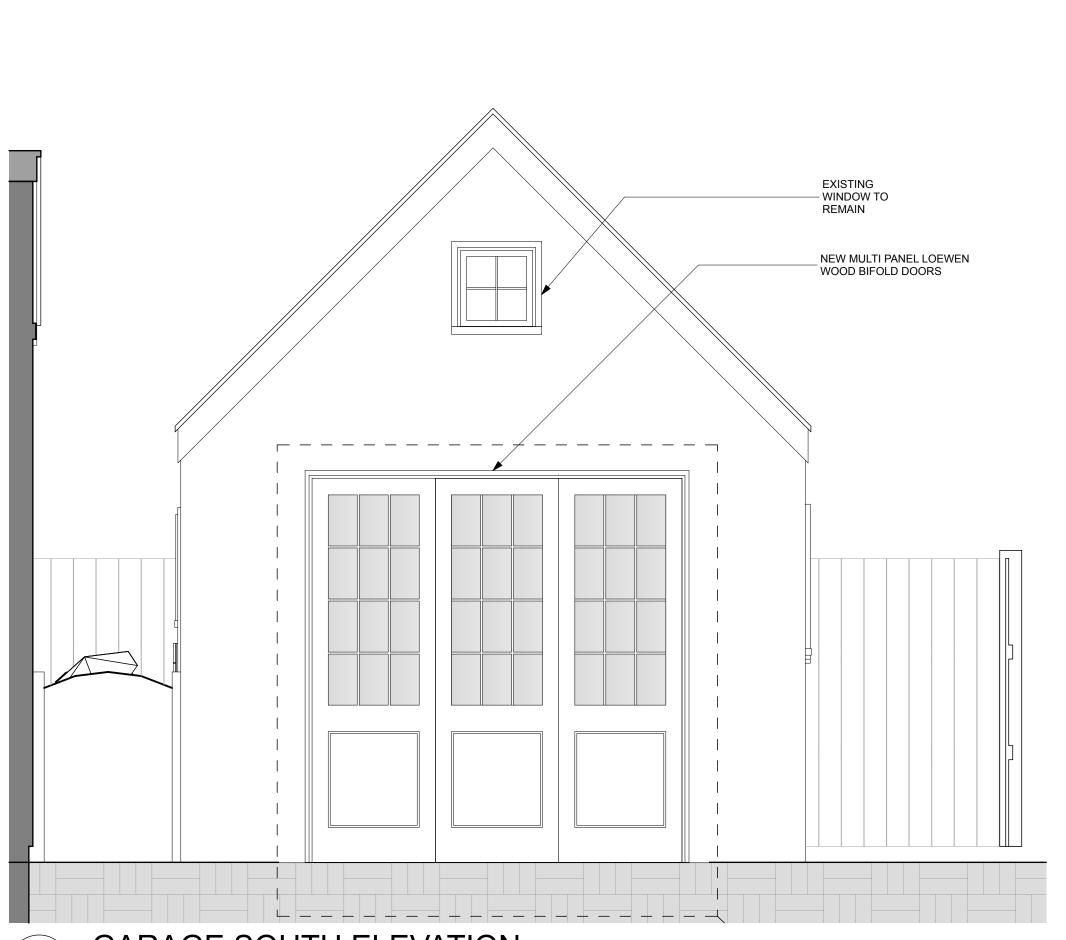
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PERMIT SET	05/03/2021	
CONSTRUCTION	6/22/21	

PRINT DATE 8/9/21

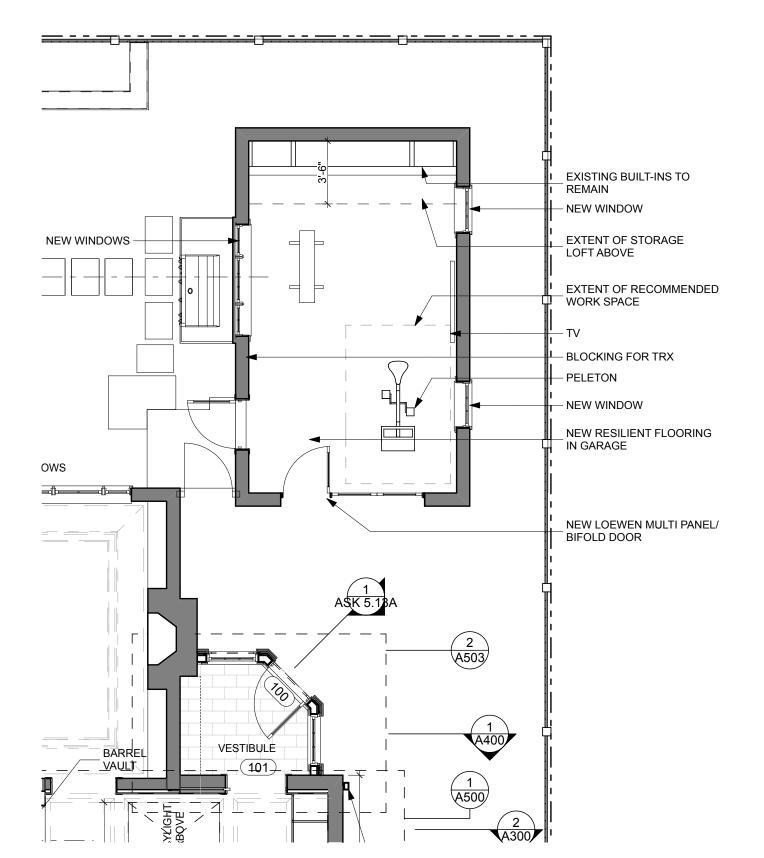
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L201



2 GARAGE SOUTH ELEVATION

SCALE: 1/2" = 1'-0"

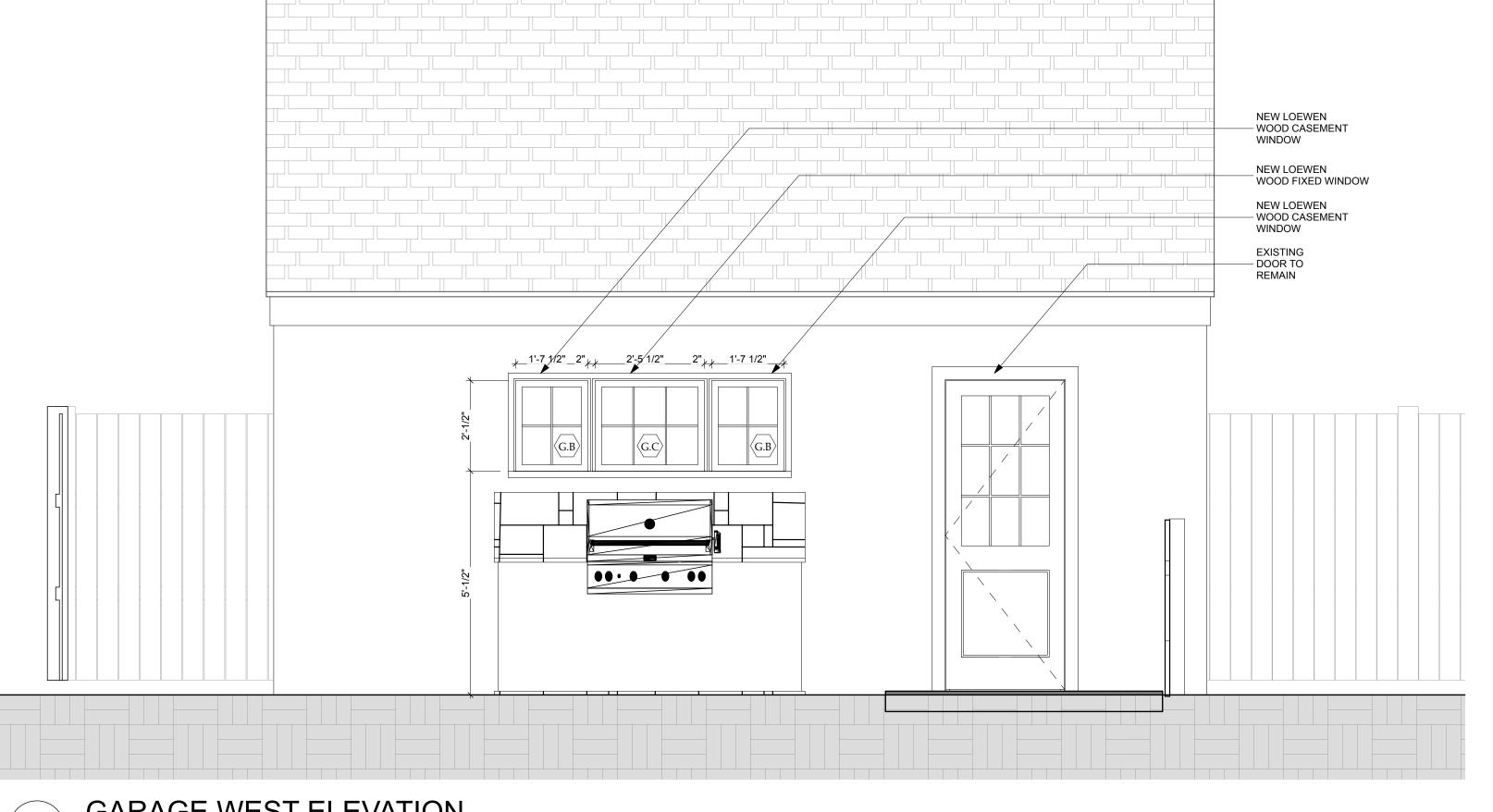






3 GARAGE EAST ELEVATION

SCALE: 1/2" = 1'-0"



GARAGE WEST ELEVATION

SCALE: 1/2" = 1'-0"

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DRAWING TITLE:

GARAGE PLAN AND ELEVATIONS

SCALE: AS NOTED

PRINT DATE 8/9/21

SHEET NO.

G100

# CONCRETE APRON TO REMAIN

1. EXISITNG APRON AND DRIVEWAY



2. EXISTING EAST SIDE YARD

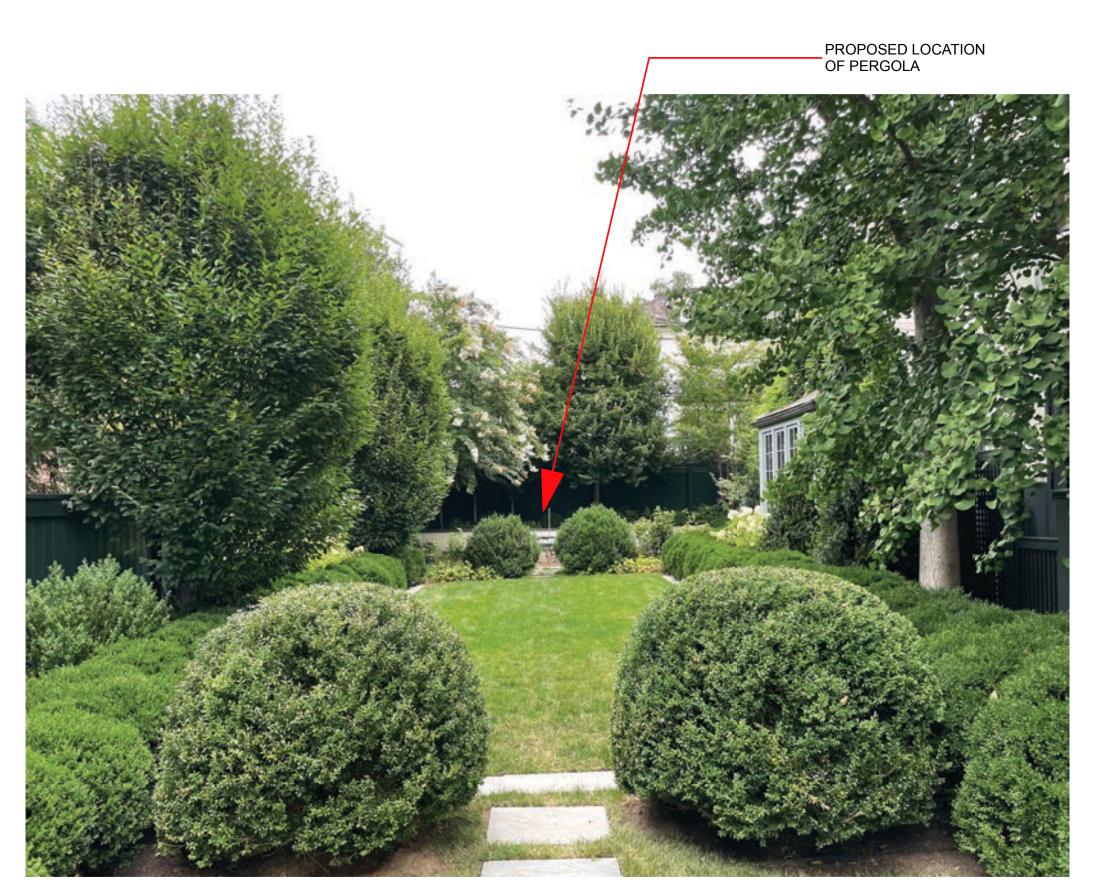


3. EXISTING GARAGE

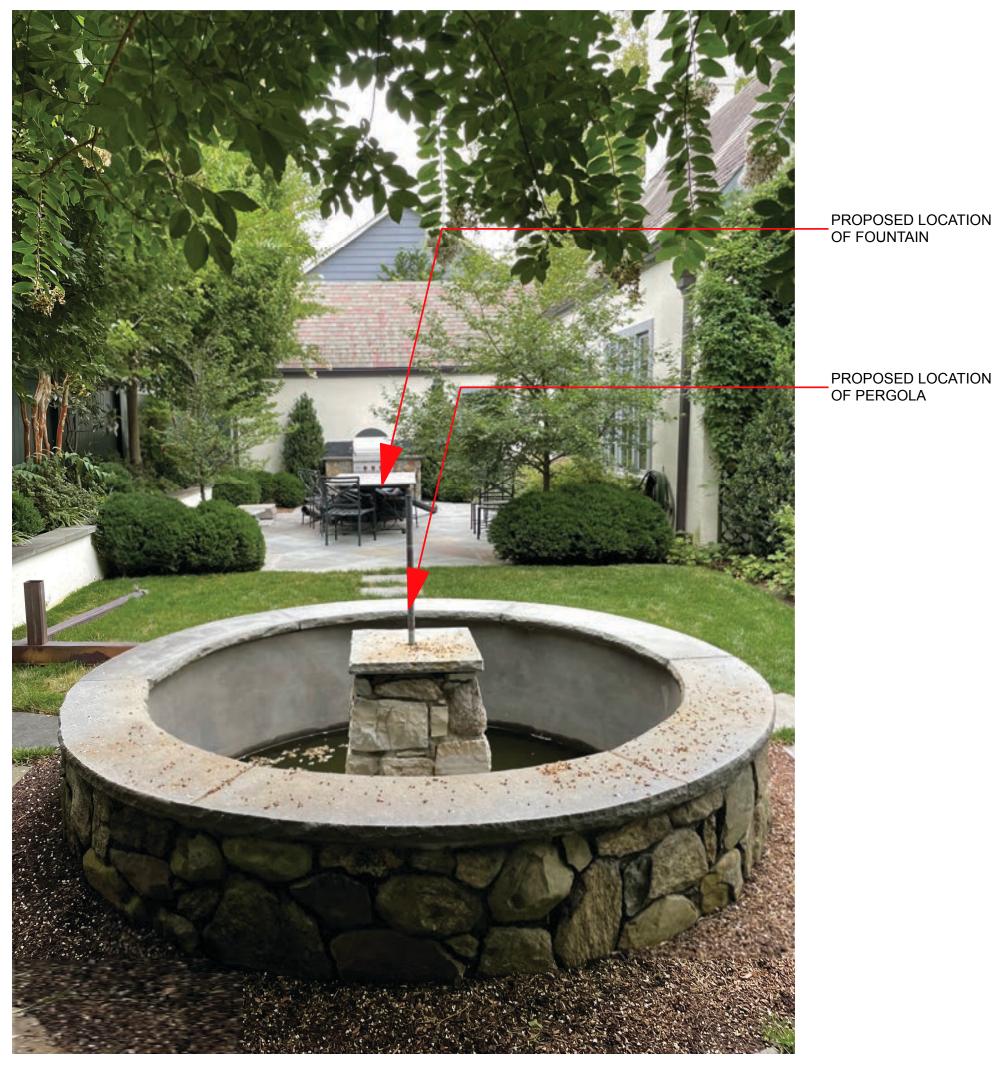


4. EXISTING WEST SIDE YARD

-DRIVEWAY TO BE REPLACED WITH BELGIAN BLOCK



5. EXISTING WEST SIDE YARD



6. REAR YARD LOOKING EAST



7. REAR YARD LOOKING WEST



3 PRIMROSE ST.

CHEVY CHASE, MD 20815

DRAWING TITLE:

CONSULTANTS:

PHOTOGRAPHS OF **EXISTING** CONDITIONS

SCALE: AS NOTED

DATE
05/03/2021
6/22/21
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**PHOTOS**