BI		-
<b>N</b>	-1)	
	IU	L
	GH HISTO	
DEVELOPI	MENT COMMIS	SSION

### 616 Wills Forest St

Address

Glenwood-Brooklyn Historic District

listoric District

**Historic Property** 

COA-0022-2022

Certificate Number

3/9/2022

Date of Issue

9/9/2022\*

**Expiration Date** 

This card must be kept posted in a location within public view until all phases of the described project are complete. The work must conform with the code of the City of Raleigh and laws of the state of North Carolina. When your project is complete, you are required to ask for a final zoning inspection in a historic district area. Telephone the RHDC office at 832-7238 and commission staff will coordinate the inspection with the inspections Department. If you do not call for this final inspection, your Certificate of Appropriateness is null and void.

Signature, Ein Morton

**Raleigh Historic Development Commission** 

Pending the resolution of appeals, commencement of work is at your own risk.

# **C**ERTIFICATE OF **A**PPROPRIATENESS **P**LACARD

# for Raleigh Historic Resources

## Project Description:

Remove existing shingle and standing seam metal roofs; install standing seam metal roofs; replace foundation wall; replace concrete front steps; remove side screen door

\*Beyond this expiration date, NC Session Law 2021-03 grants an extension to all valid development permits until 150-days after NC Executive Order 116 is rescinded.

Type or print the following:								
Applicant name:								
Mailing address:								
City:	State:		Zip code:					
Date:		Day	time phone #:					
Email address:								
Applicant signature:								
Minor work (staff review) –	one copy		Office Use Only					
Major work (COA committe			Transaction #:					
copies	,		File #:					
Additions > 25% of I	ouilding sq. footage		Fee:					
New buildings			Amount paid:					
Demolition of buildir	ng or structure		Received date:					
All other	-		Received by:					
Post approval re-review of	conditions of							
approval								
Property street address:								
Historic district:								
Historic property/Landmark name	(if applicable):							
Owner name:								
Owner mailing address:								
5								

For applications that require review by the COA Committee (major work), provide addressed and stamped envelopes for owners for all properties with 100 feet on all sides of the property, as well as the property owner.

Property Owner Name & Address	Property Owner Name & Address

## I understand that all major work applications that require review by the Raleigh Historic Development Commission's COA Committee must be submitted by 4 p.m. on the date of the application deadline; otherwise, consideration will be delayed until the following committee meeting. An incomplete application will not be accepted.

Will you be applying for rehabilitation tax credits for this project?	Office Use Only
Yes No	Type of work: <u>29, 37, 60, 66</u>
Did you consult with staff prior to filing the application?	

Section/Page	Topic	Brief description of work (attach additional sheets as needed).
2.5	Roofs	Replace high roof shingles with standing seam metal roof
2.5	Roofs	Replace deteriorated existing standing seam metal on low roof
2.2	Masonry	Replace Deteriorating Existing Foundation Wall
2.8	Entrances	Replace Deteriorated Poured Concrete Front Steps

### Minor Work Approval (office use only)

Upon being signed and dated below by the Planning Director or designee, this application becomes the Minor Work Certificate of Appropriateness. It is valid until <u>09/09/2022</u>

Please post the enclosed placard form of the certificate as indicated at the bottom of the card. Issuance of a Minor Work Certificate shall not relieve the applicant, contractor, tenant, or property owner from obtaining any other permit required by City Code or any law. Minor Works are subject to an appeals period of 30 days from the date of approval.

Signature (City of Raleigh) \_

Date 03/09/2022

**REVISION 7.2.19** 

# ATTACHMENT #1

1704424927 615 ASSOCIATES 867 WASHINGTON ST RALEIGH NC 27605-1255

1704436321 AJ FLETCHER FOUNDATION 909 GLENWOOD AVE RALEIGH NC 27605-1511

1704424977 BEARD, ULEYS JASPER JR 1810 WHITE OAK RD RALEIGH NC 27608-2342

1704432648 RALEIGH CITY OF PO BOX 590 RALEIGH NC 27602-0590

1704436115 BYRD, STEVEN L 1714 BROOKS AVE RALEIGH NC 27607-6618

1704434159 PATEL, JITEN PATEL, ANJALI V 314 MONTELENA PL CARY NC 27513-8456 1704435467 HESTER, WILBUR KEITH THACKER, CYNTHIA FRANCES 911 GLENWOOD AVE RALEIGH NC 27605-1511

1704436226 CARROLL, CARRIE VIRGINIA 205 WOODSIDE AVE FAYETTEVILLE NC 28301-4835

1704433200 BROMLEY, DANIEL W 622 WILLS FOREST ST RALEIGH NC 27605-1530

1704436221 EAST COAST LLC 903 GLENWOOD AVE RALEIGH NC 27605-1511

1704434109 HARRELL, MICHAEL CHAD HARRELL, CATHERINE NIXON 618 WILLS FOREST ST RALEIGH NC 27605-1530

1704423986 TURNBULL, SHAWN HUNTER TURNBULL, DAREN JOHNSON 617 WILLS FOREST ŠT RALEIGH NC 27605-1529 1704433159 PEELER, JOHN T PEELER, TOREY C 620 WILLS FOREST ST RALEIGH NC 27605-1530

1704435490 A J FLETCHER FOUNDATION 909 GLENWOOD AVE RALEIGH NC 27605-1511

1704435119 WALICO, L.L.C. 101 SWIFT WIND PL APEX NC 27539-5113

d' Sea

5

1704433032 ALMEKINDER, JENNIFER LISA 619 WILLS FOREST ST RALEIGH NC 27605-1529

1704435094 TRIGOSO, FERNANDO A TRIGOSO, JULIANA EVE 611 WILLS FOREST ST RALEIGH NC 27605-1529

### 616 Wills Forest Street

The application consists of a full set of architectural drawings that depict the proposed changes. The design includes an addition to the rear of the house as well as a basement addition. In consultation with RHDC, the design incorporates relatively minor changes to the front 50% of the house.

### Morton, Erin

From:	Jiten Patel <jitenrock@gmail.com></jitenrock@gmail.com>
Sent:	Wednesday, March 2, 2022 4:52 PM
То:	Morton, Erin
Cc:	Kinane, Collette
Subject:	Re: COA-0022-2022 (616 Wills Forest St) - Minor Work
Attachments:	Front of House Pictures.pdf; Foundation Wall & Side Entrance Pics.pdf; Patel Renovation - For COA
	Approval.pdf; Potential Check Walls.pdf

**CAUTION:** This email originated from outside of the organization. Do not click links or open attachments unless you verify that the attachment and content are safe. If you believe this email is suspicious, please click the 'Phish Alert' link in the banner to report this message.

Hi Erin - Hope you are doing well. Please see responses to each of the comments below. Thanks, Jiten.

Overall photo of the front of the house from the street. - Please see attached.

Detail photos of the existing side door & exterior foundation area

-Please find pictures of the foundation wall attached. I have taken both exterior pictures as well as pictures from the crawlspace. I have also included a picture of the side door - however, we are going to change the original plan such that the door is retained (and made inoperable). We would like to the remove the screendoor that looks like it was a contemporary addition. However, if this is going to require a separate submission then we can leave it 'as is'.

Format the drawing set for: printing at 11x17" with details at a legible scale. Include a visual scale. Sheet one elevation or plan per page.

- Drawing format has been modified per this request. Revised drawing package is attached.

Provide scaled existing and proposed east elevation dwgs showing the existing door and proposed window with siding infilled

- The elevation drawings is included in the revised drawing package. However, as mentioned above, the door will now be retained and made inoperable.

Provide manufacturer's window specifications, including section details and muntin profile. Confirm all-wood materials and that the window will match the E1 1st floor window to the south. - As the door will be retained, this item is N/A

Provide standing seam metal roof specifications. The pan width of the existing porch roof should be matched. Staff can approve 15-20" flat pans (no striations), about 1" vertical seams, and a very low profile ridge cap if applicable. - We are currently working with a roofing contractor and will have cut sheets over to your shortly. Regardless, we will ensure that the proposed SS metal roof has 15-20" flat pans (no striations), about 1" vertical seams, and a very low profile ridge cap.

Confirm that beyond leveling risers and unpainted finish, the front concrete step configuration and cheek wall design will be matched? 03/09/2022 - Applicant amended work request to replace the existing cheek wall design in kind - Confirmed that the steps will match existing as closely as possible. Hwanted to see if we could modify the cheek wall slightly so that it matches other houses in the area. Thave attached a few pictures of other houses in Glenwood Brooklyn. If this can be approved via minor COA, we may proceed. However, if it requires a major submission, we will definitely have the new cheek wall match the old as closely as possible. Our plans were to leave the concrete unpainted.

Will there be a change in the material, design, or general exterior appearance of the foundation wall? If not, no COA is required.

- There will not be a change of material. The existing front 2/3 of the house has a CMU foundation wall and will be replaced with a CMU foundation wall. It is currently painted maroon red. We are not yet decided on the future color.

Please let me know if you have any questions.

Best REgards,

Jiten Patel

On Tue, Feb 22, 2022 at 4:50 PM, Erin Morton <<u>Erin.Morton@raleighnc.gov</u>> wrote:

Jiten,

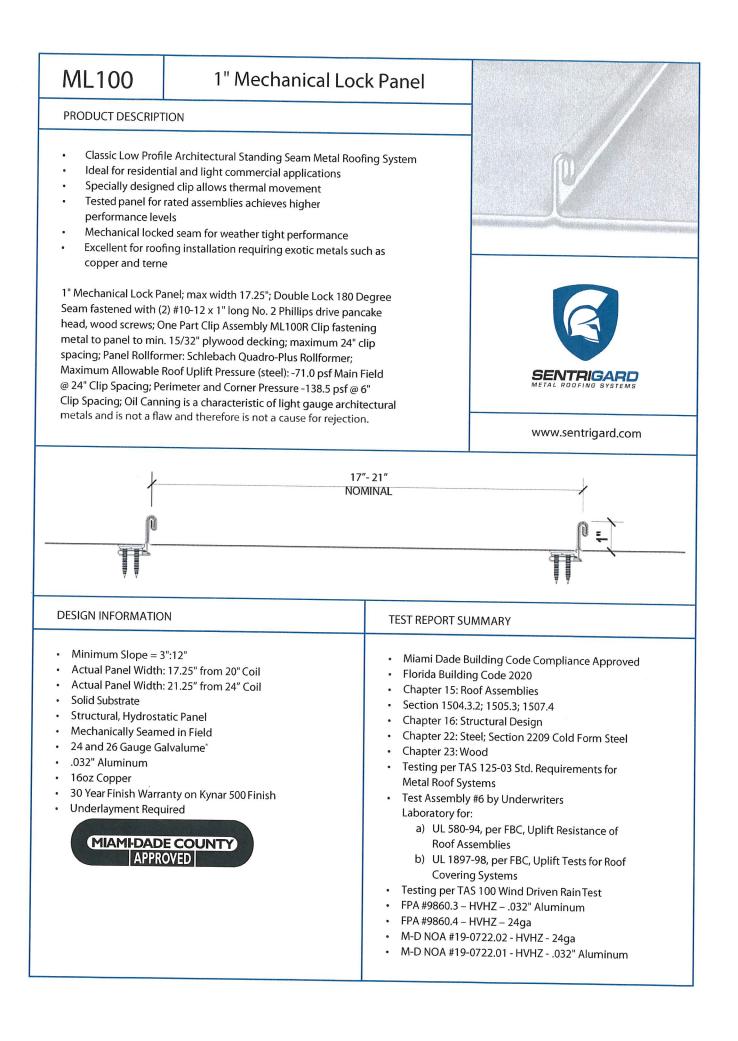
Thank you for submitting a minor work for 616 Wills Forest St. To consider the application complete, please provide the materials listed below. Please let us know if you have any questions. Thank you!

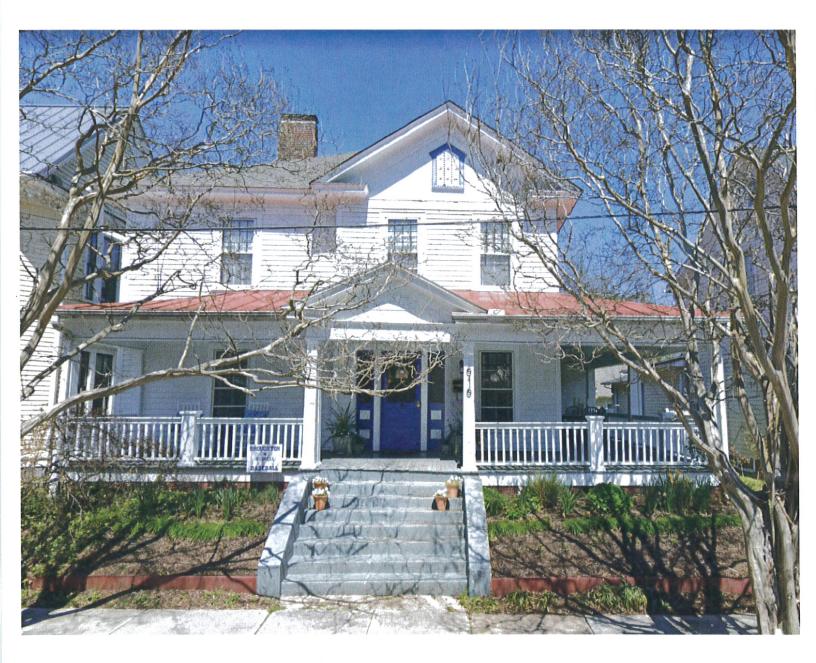
- Overall photo of the front of the house from the street
- Detail photos of the existing side door & exterior foundation area
- Format the drawing set for: printing at 11x17" with details at a legible scale. Include a visual scale. Sheet one elevation or plan per page.
- Provide scaled existing and proposed east elevation dwgs showing the existing door and proposed window with siding infilled
- Provide manufacturer's window specifications, including section details and muntin profile. Confirm all-wood materials and that the window will match the E1 1<sup>st</sup> floor window to the south.
- Provide standing seam metal roof specifications. The pan width of the existing porch roof should be matched. Staff can approve 15-20" flat pans (no striations), about 1" vertical seams, and a very low profile ridge cap if applicable.
- Confirm that beyond leveling risers and unpainted finish, the front concrete step configuration and cheek wall design will be matched?
- Will there be a change in the material, design, or general exterior appearance of the foundation wall? If not, no COA is required.

Best,

Erin

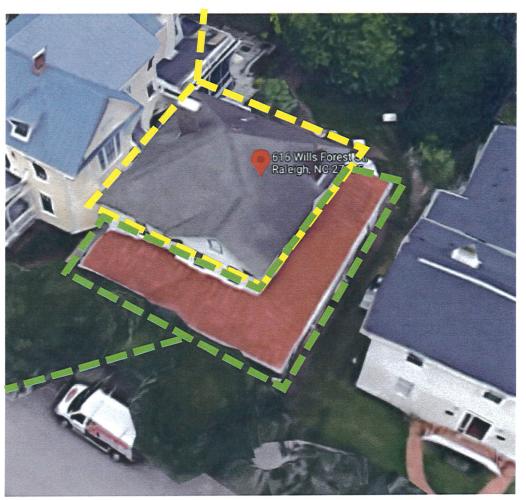
Erin Morton





2.5 The existing main (high) roof has asphalt shingles. The shingles are in poor condition and require replacement.

The roof will be replaced with a standing seam metal roof. There are other standing seam metal roofs in the neighborhood such as the adjacent house with the light grey metal roof



2.5 The existing standing seam metal roof on the lower roof line is in poor condition and requires replacement. See pictures on subsequent shet 2.5 Roofs – Replace Deteriorated Existing Standing Seam Metal on Low Roof





2.5 Roofs – Replace Deteriorated Existing Standing Seam Metal on Low Roof

# 2.5 Roofs – Replace Deteriorated Existing Standing Seam Metal on Low Roof



# 2.2 Masonry – Replace the existing foundation wall



Foundation Wall Pictures.



Foundation Wall Pictures.



# 2.2 Masonry – Replace the existing foundation wall



Foundation Wall Pictures.



# Foundation Wall Pictures.



# 2.2 Masonry – Replace the existing foundation wall



Foundation Wall Pictures from Crawlspace:

The existing foundation wall consists of CMU and brick. The brick portion (located in the rear 1/3 of the house appears to be original to the house. However the CMU block (located on the front 2/3 of the house) appears to be recently added CMU. This pictures shows a typical condition at the rear 1/3 of the house foundation wall.

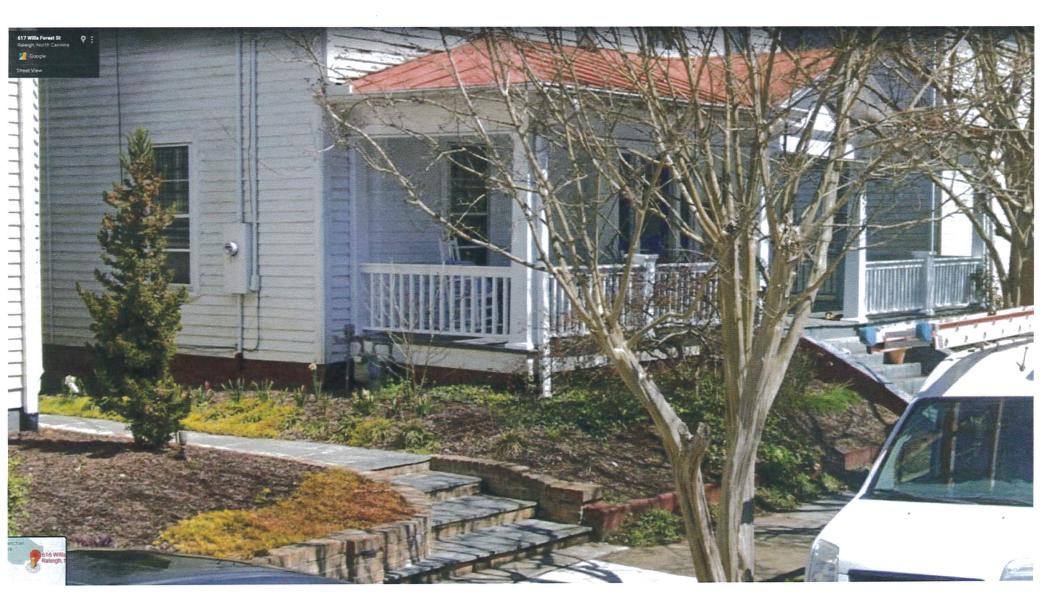


Foundation Wall Pictures from Crawlspace:

The existing foundation wall consists of CMU and brick. The brick portion (located in the rear 1/3 of the house appears to be original to the house. However the CMU block (located on the front 2/3 of the house) appears to be recently added CMU. **This pictures shows a typical condition at the front 2/3 of the house foundation wall.** 



# Foundation Wall Pictures.



2.2 Replace deteriorated poured concrete front steps. Note that the riser heights are not consistent



# PATEL RESIDENCE

616 WILLS FOREST STREET, RALEIGH, NC 27605 | FOR COA APPROVAL | FEBRUARY 24, 2022



### GENERAL NOTES

1. ALL WORK SHALL COMPLY WITH APPLICABLE CODES AND ORDINANCES.

2. DO NOT SCALE DRAWINGS. NOTIFY DESIGNER IMMEDIATELY OF ANY DISCREPANCIES.

3. THE GENERAL CONTRACTOR AND SUBCONTRACTORS SHALL VISIT THE SITE TO VERIFY ALL DIMENSIONS, ELEVATIONS, AND SITE PRIOR TO STARTING CONSTRUCTION.

4. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE RESULTS OF ANY ERRORS, DISCREPANCIES OR OMISSIONS WHICH THE CONTRACTOR FAILED TO NOTIFY THE DESIGNER OF BEFORE CONSTRUCTION AND/OR FABRICATION OF THE

5. ALL DIMENSIONS SHALL TAKE PRECEDENCE OVER SCALE SHOWN ON PLANS, SECTIONS, AND DETAILS.

6. FOR STRUCTURAL SPECIFICATIONS , FRAMING PLANS, FOUNDATION PLANS, ROOF FRAMING, STRUCTURAL DETAILS, AND ANY OTHER STRUCTURAL INFORMATION, REFER TO STRUCTURAL PLANS, CONTRACTOR SHALL CROSS REFERENCE STRUCTURAL INFORMATION WITH ARCHITECTURAL PLANS AND ANY DISCREPANCIES SHALL BE BROUGHT TO THE DESIGNER'S ATTENTION PRIOR TO CONSTRUCTION OR FABRICATION.

### PROJECT NOTES

1. ALL ADDITIONAL BUILDING FOOTPRINT TO OCCUR BEHIND 50% LINE SHOWN ON DRAWINGS INDICATING THE MIDPOINT OF EXISTING BUILDING FROM FRONT TO BACK.

2. EXISTING BUILDING ENCROACHES UPON SETBACKS AREA. ALL ADDITIONAL FLOOR AREA TO OCCUR WITHIN LEGAL BUILDING AREA

3. PROJECT GRIDLINES REFER TO EXISTING BUILDING CONDITIONS WHERE NOTED. THE DISTANCES BETWEEN THESE GRIDLINES AND THE DISTANCES TO BUILDING SETBACKS TO BE VERIFIED IN FILD PRIOR TO CONSTRUCTION.

4. CONTRACTOR RESPONSIBLE FOR ALL TEMPORARY BRACING DESIGN TO PRESERVE STRUCTURAL INTEGRITY OF EXISTING BUILDING DURING DEMOLITION AND CONSTRUCTION. CONSULT STRUCTURAL DRAWINGS WHERE APPLICABLE.

Sheet List Sheet Number Sheet Name A-0.0 Cover and Site Plan Existing / Demo Plans - First Floor Existing / Demo Plans - Second Floor Basement Plan First Floor Plan Second Floor Plan Third Floor Plan A-1 4 Boof Plan Elevations - South Elevations - East A-3.2a Elevations - East - Existing A-3.3 Elevations - North A-3.4 Elevations - West PROJECT DATA A-6.2 |Building Sections A-5.2 | Building Sections 1.LEGAL DESCRIPTION Sortions STREET ADDRESS: 616 WILLS FOREST STREET, -RALEIGH, NC 27605./UIGS PARCEL NUMBER: 1704434159 DEED BOOK 12584 PG 1487 MAP BOOK 1885 PG 70 2. SCOPE OF WORK: RENOVATION AND ADDITION TO AN EXISTING TWO-STORY HOUSE IN GLENWOOD BROOKLYN HISTORIC DISTRICT. ADDITION INCLUDES THREE-STORY ADDITION TO BACK OF PROPERTY ADDITION OF A FINISHED BASEMENT BELOW THE HOUSE, A POOL, AND A DECK. RENOVATIONS INCLUDE REORGANIZATION OF INTERIOR SPACE FINISHING OF ATTIC SPACE, AND REPLACEMENT OF EXISTING DAMAGED BUILDING AREAS. 3. ZONING R-10 SINGLE FAMILY RESIDENTIAL. GLENWOOD BROOKLYN HISTORIC DISTRICT

FRONT YARD SETBACK - 10' SIDE YARD SETBACK - 5' REAR YARD SETBACK - 20'

4. WATERSHED

A-0.1

A-0.2

A-1.0

A-1.1

A-1.2

A-1.3

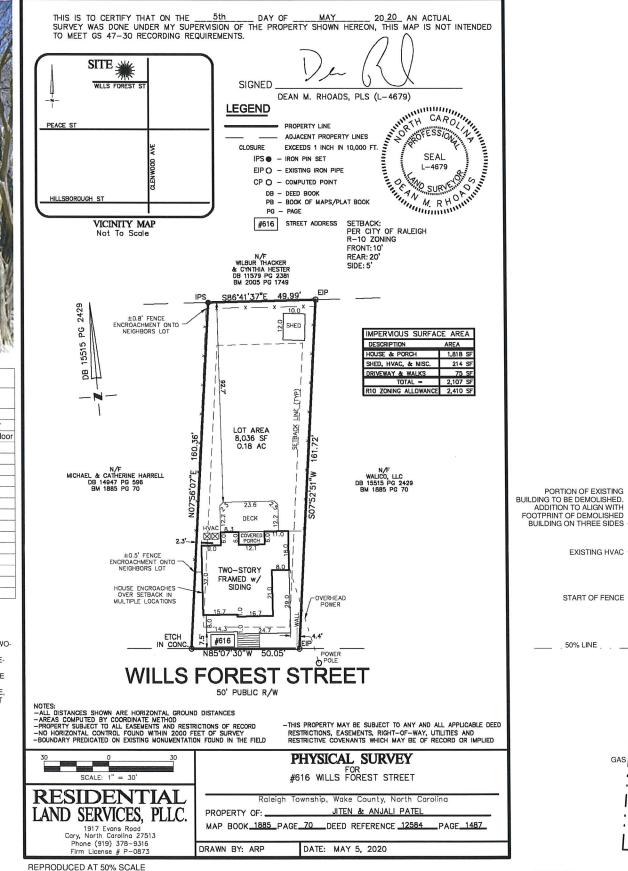
A-3.1

A-3.2

5. SITE AREA 0.18 AC. 8,036 SF

6. IMPERVIOUS SURFACE 5,224 SF ALLOWED (65% OF 8,036 SF) 3,135 SE PROPOSED

7. CLIMATE ZONE WAKE COUNTY ZONE 4-A



1) SITE PLAN 1/16" = 1'-0'

PERTY LINI

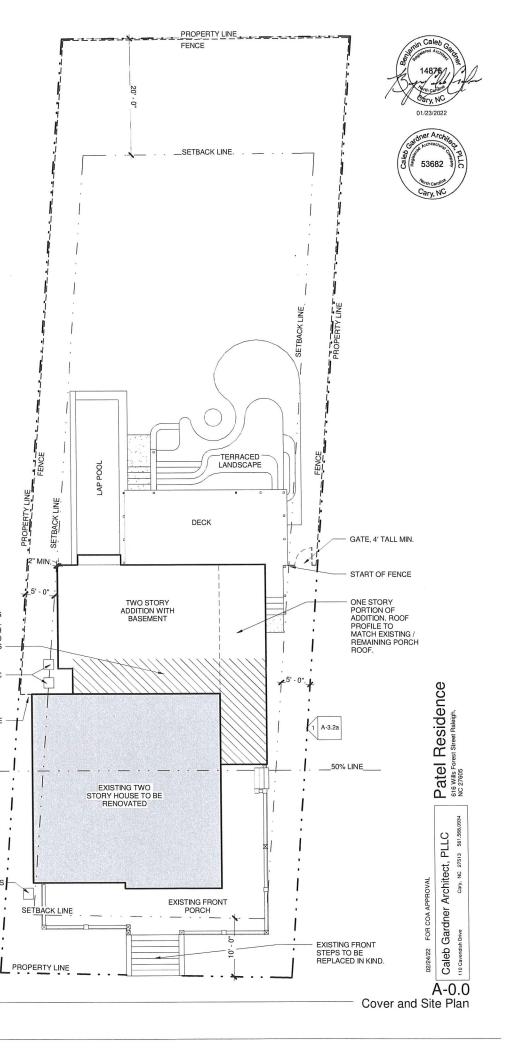
Ĕ ų

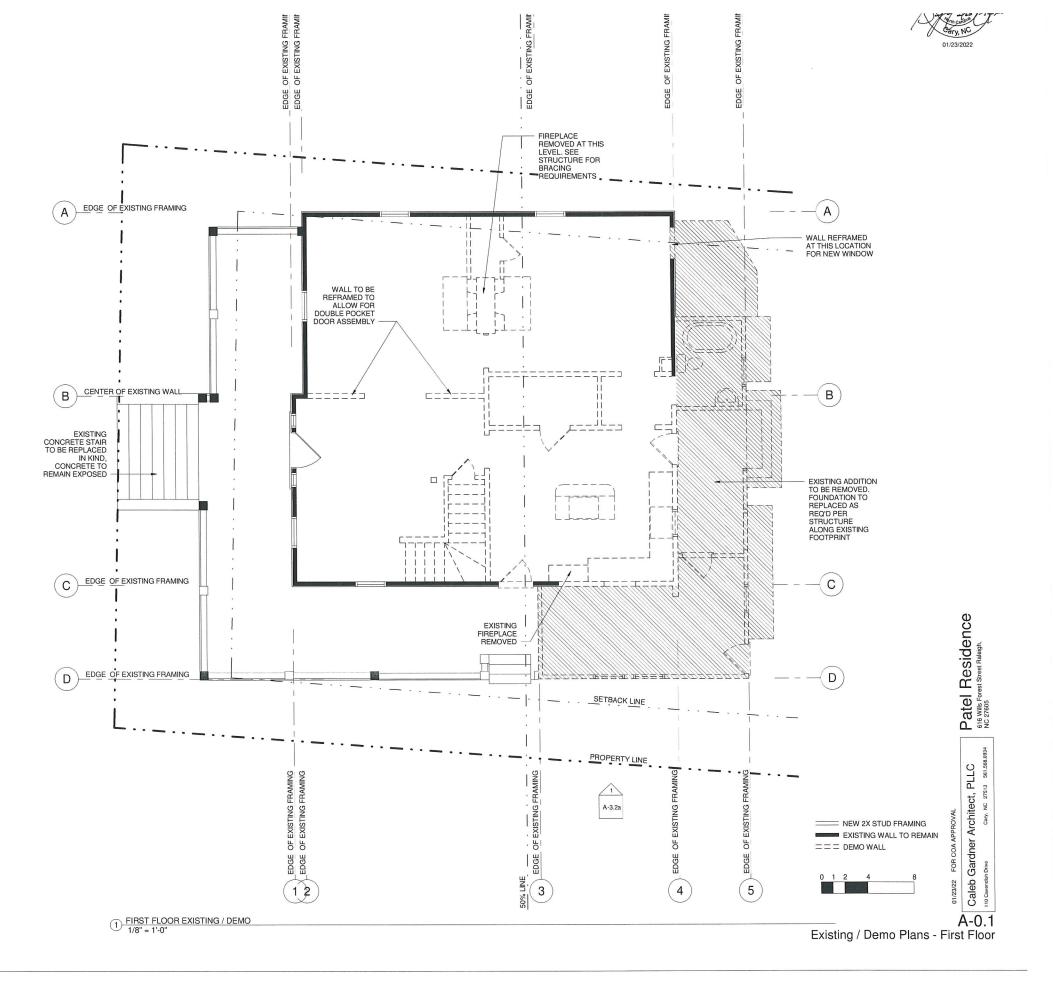
GAS

2" MIN

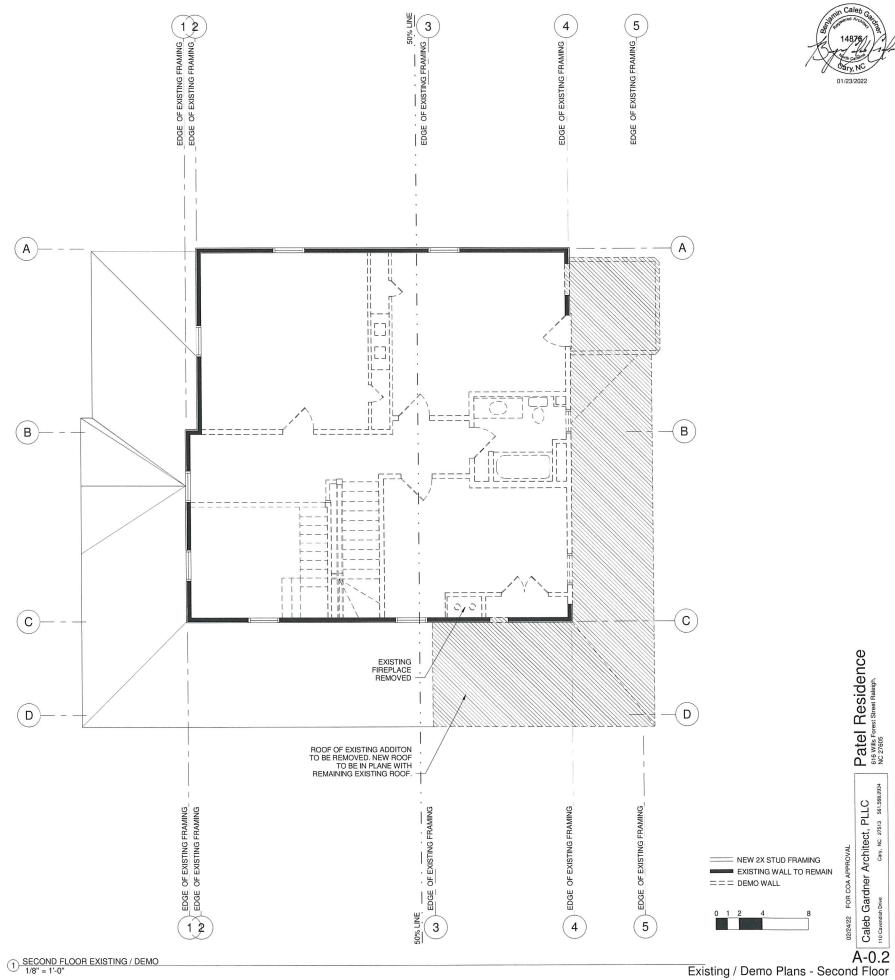
INE

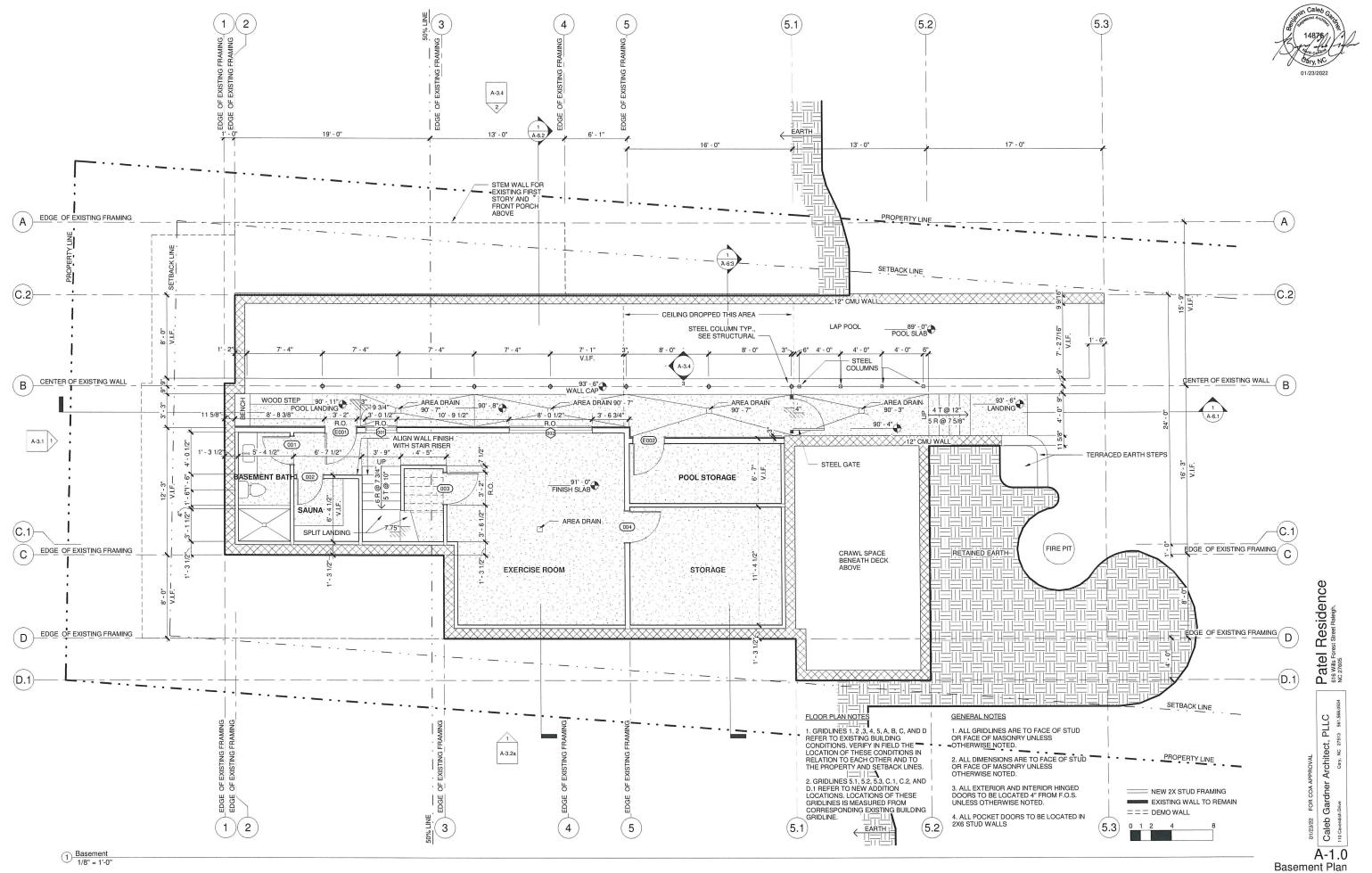
S

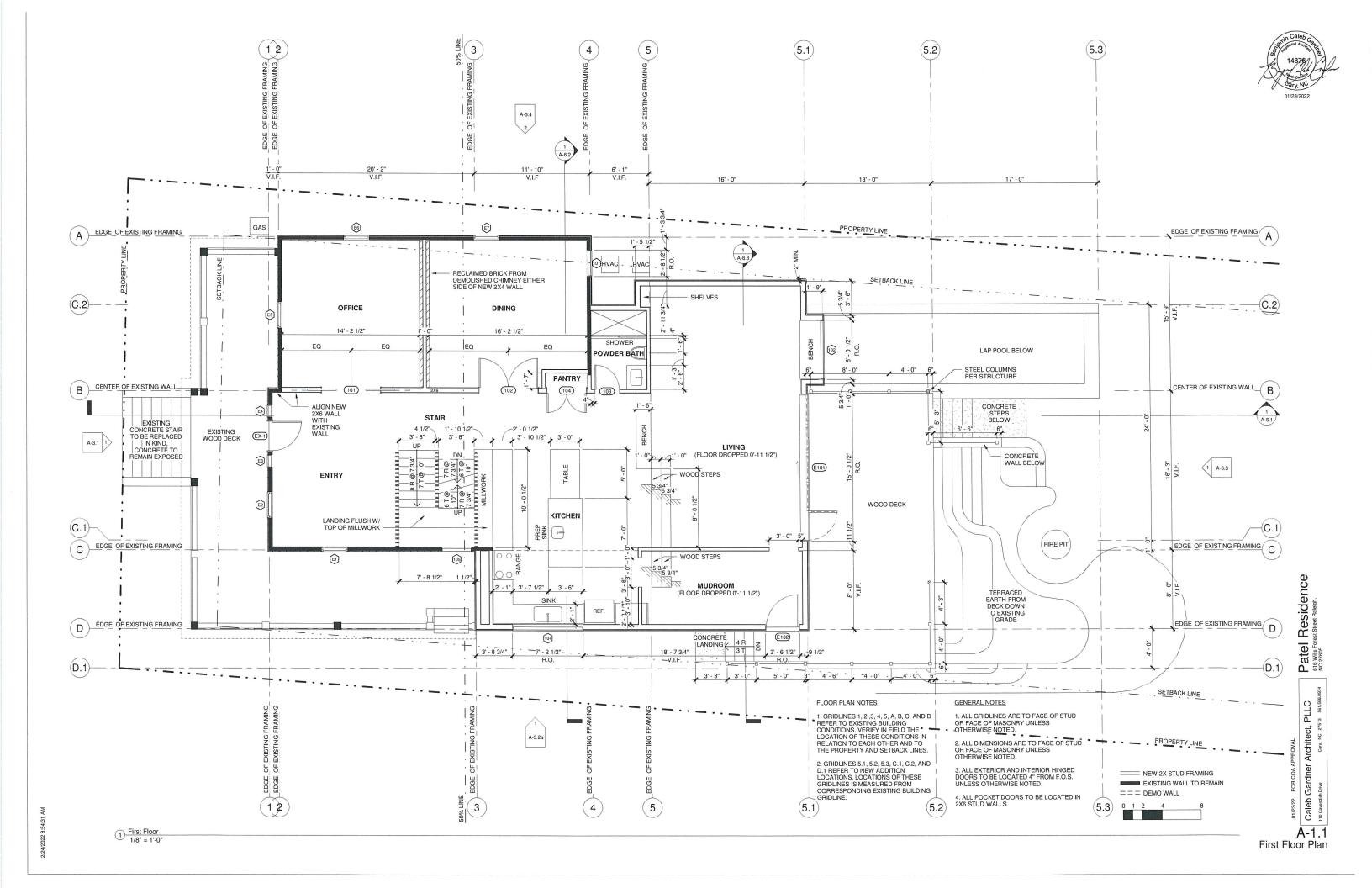


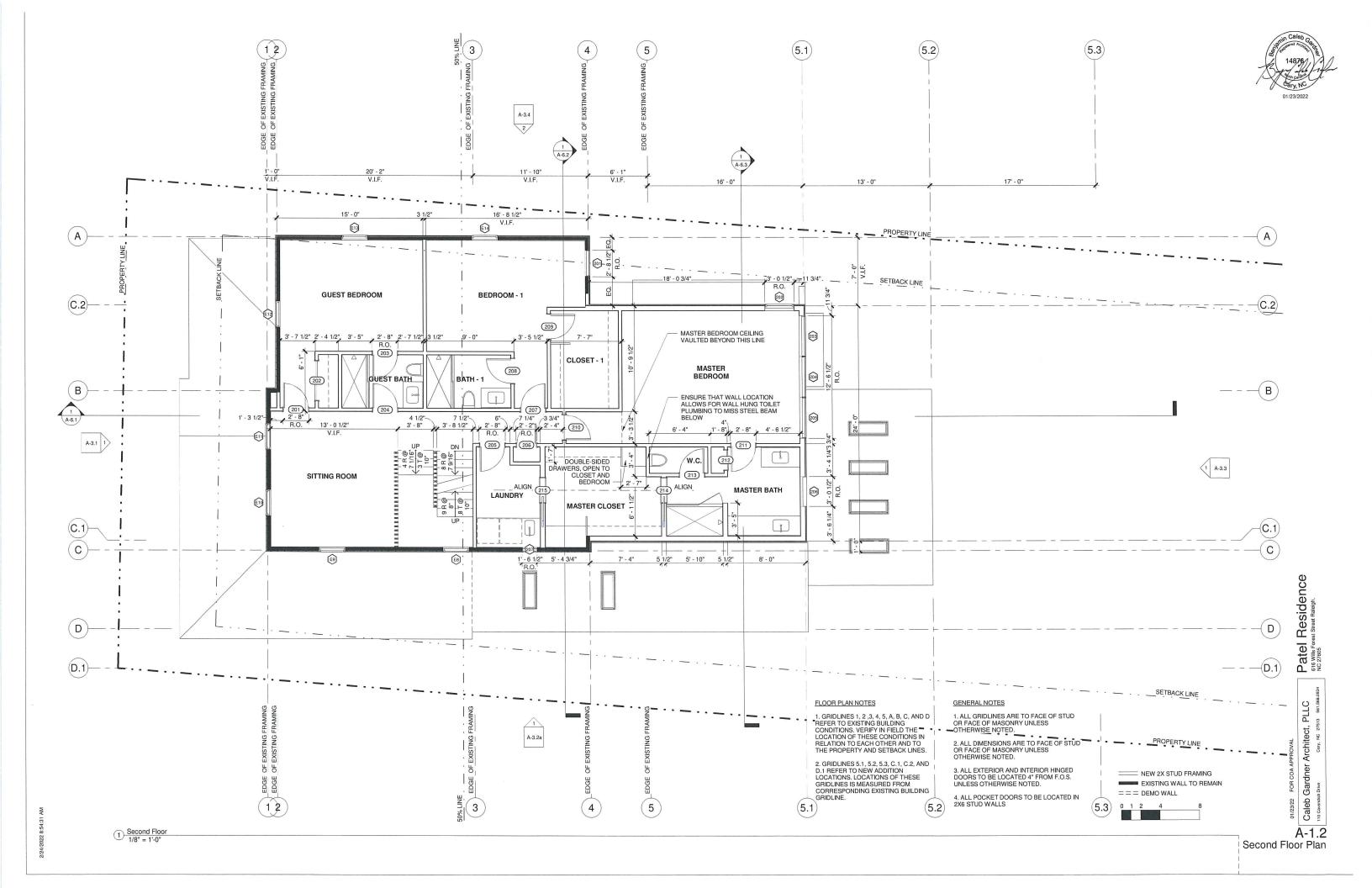


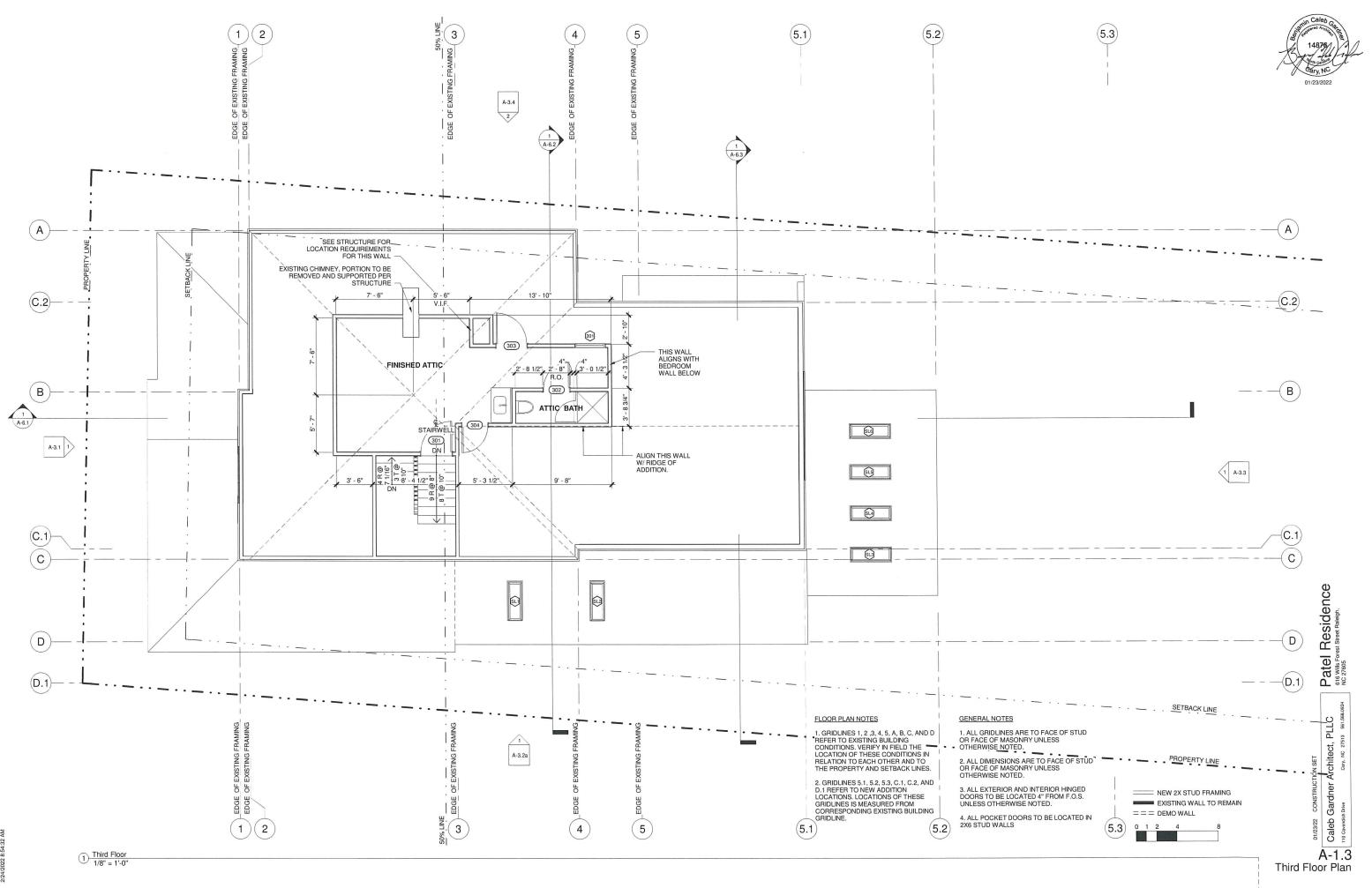
1/8" = 1'-0"

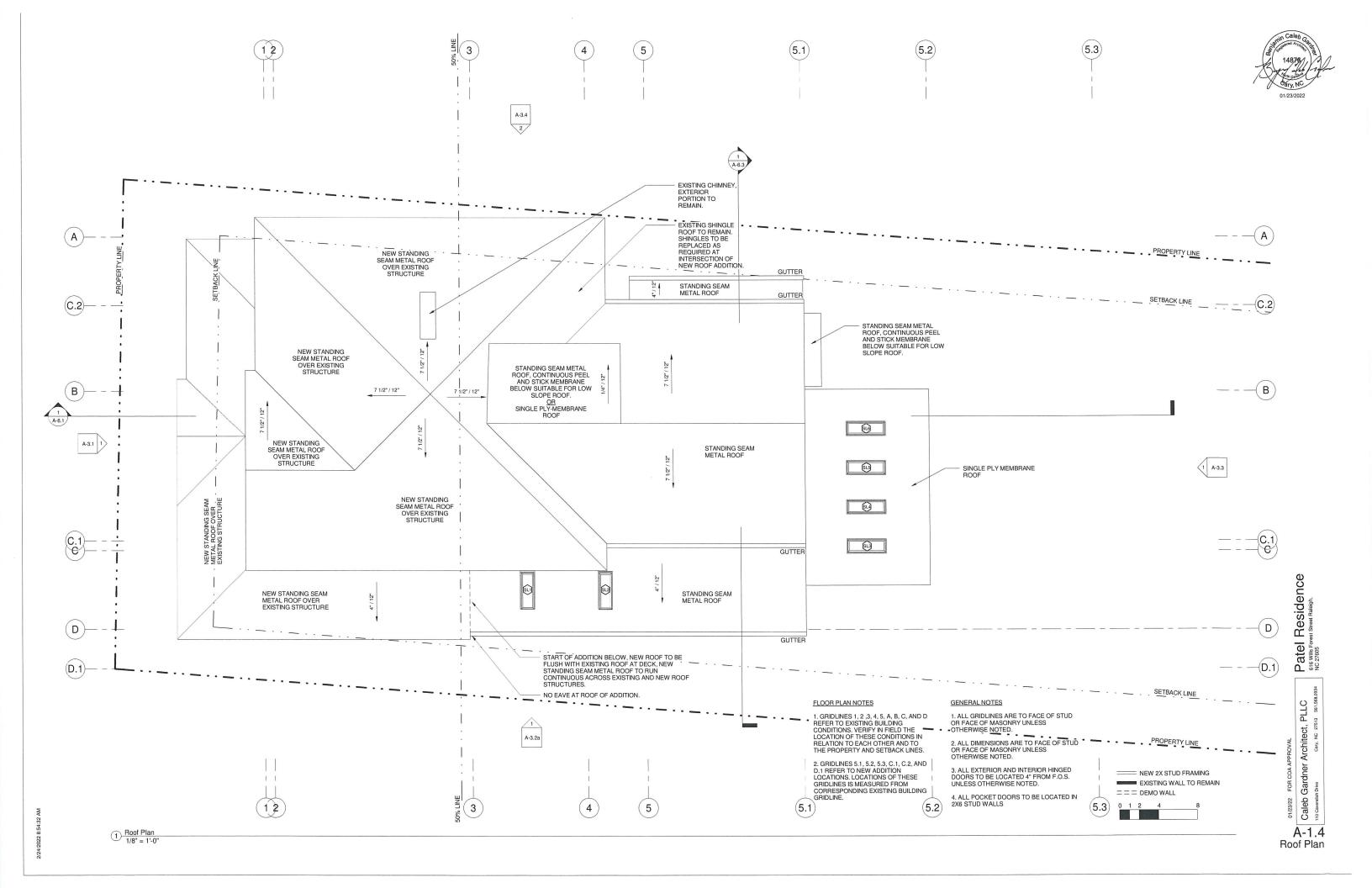


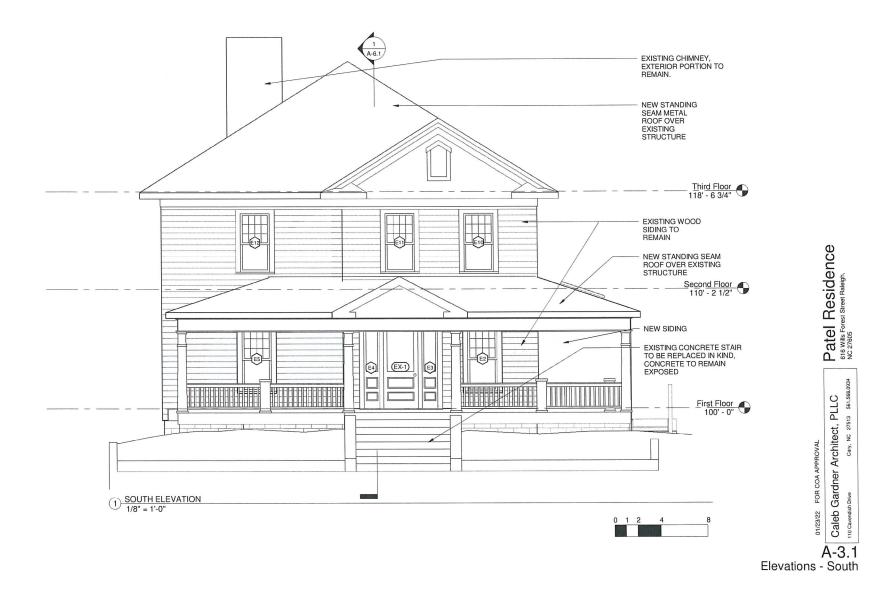






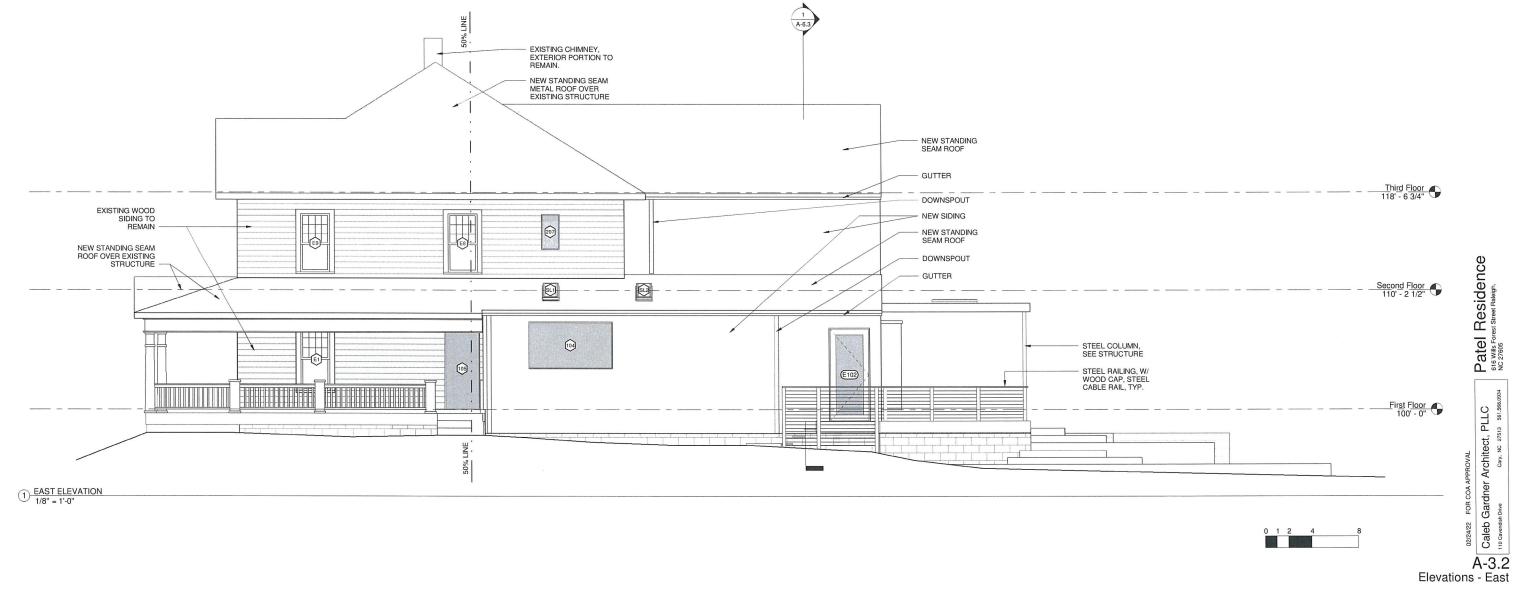






2/24/2022 8:54:32 AM

01/23/2



AM

22 8:54:32

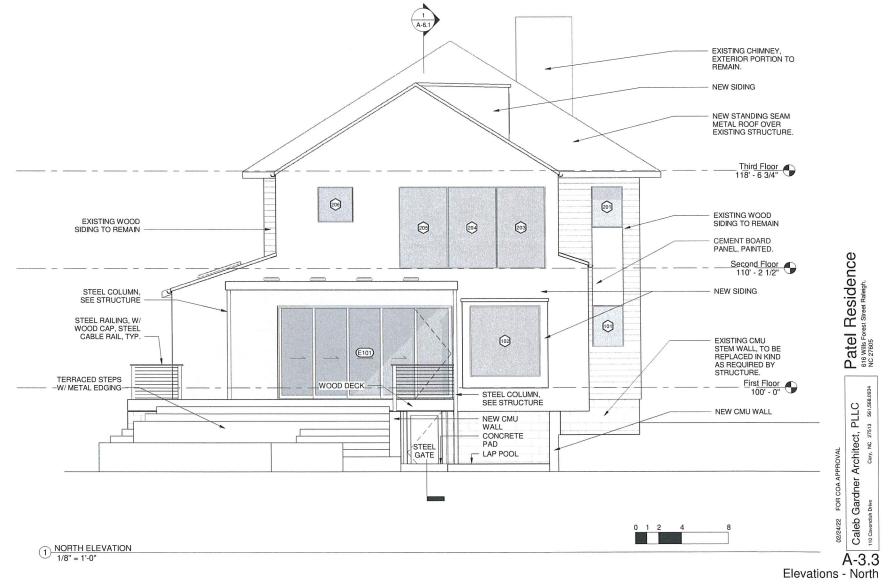
2/2





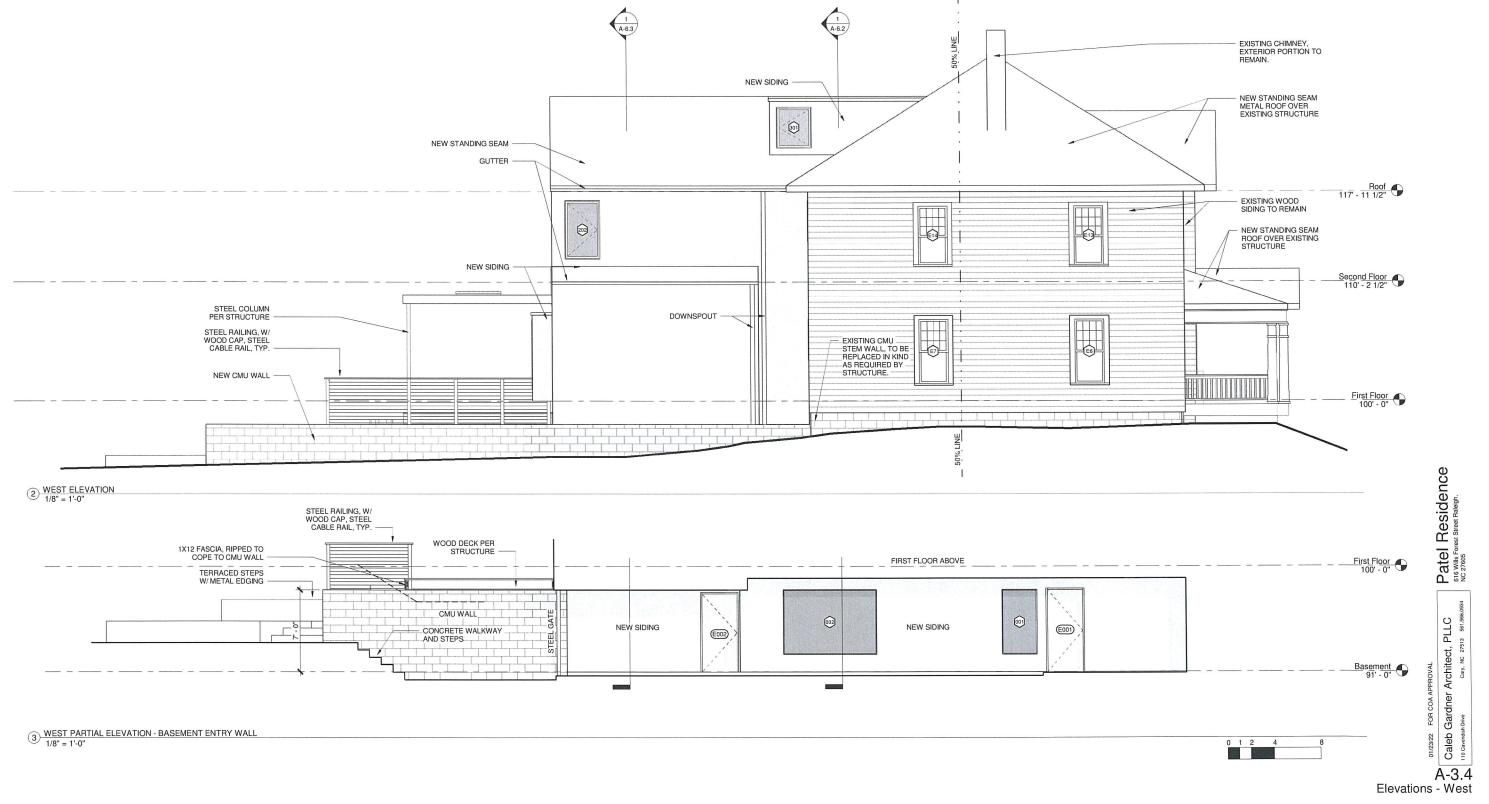




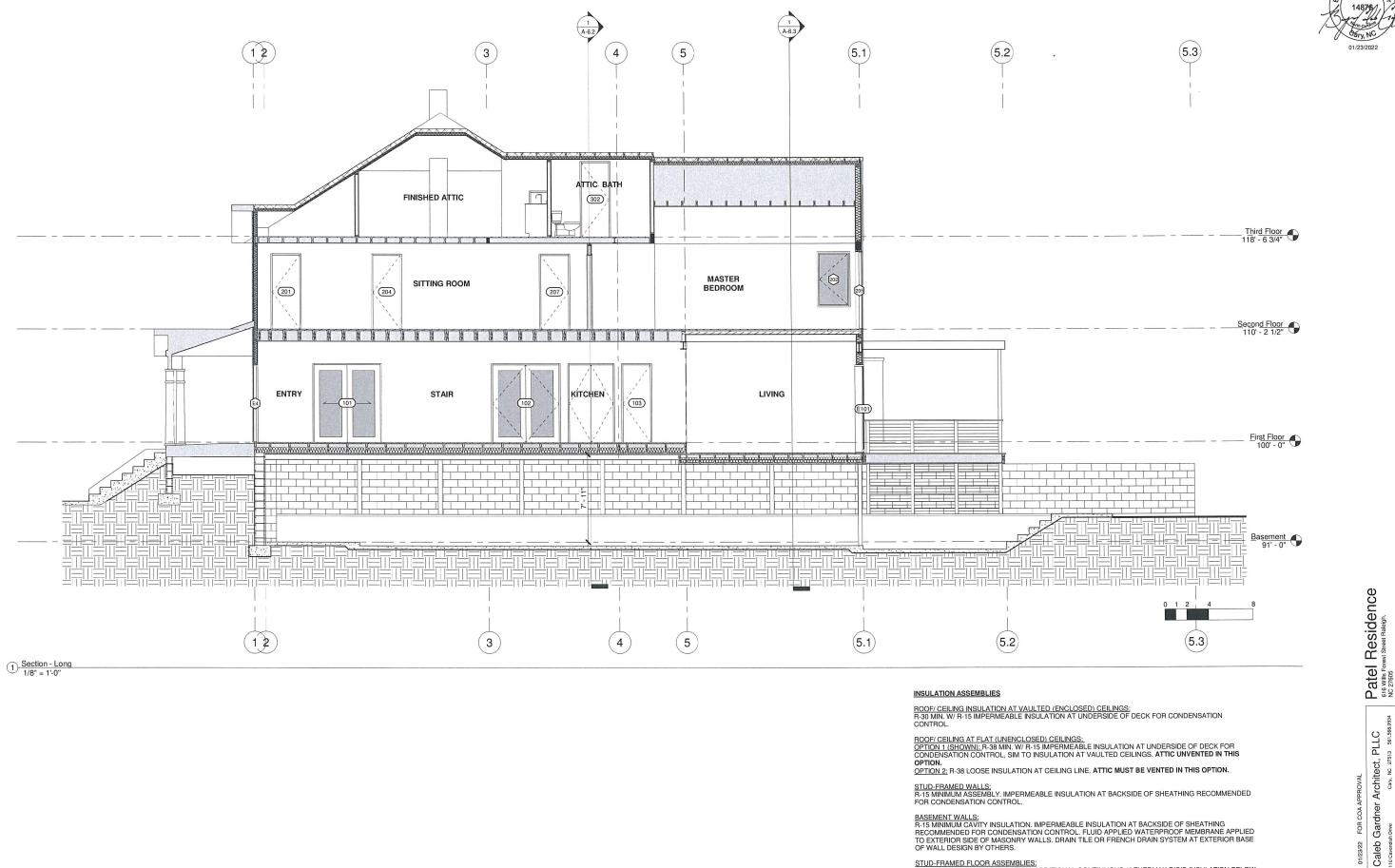


AM 8:54:33 /







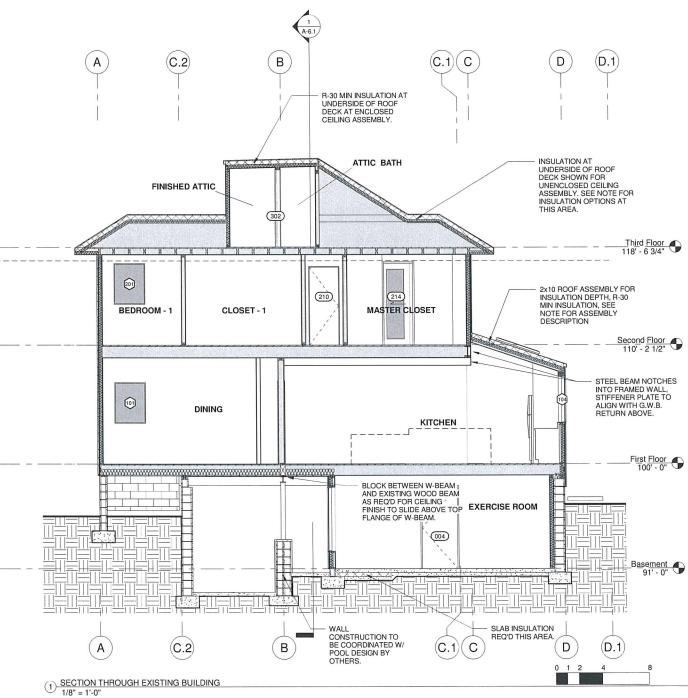


CONCRETE FLOORS: R-20 MINIMUM INSULATION UNDER SLAB FOR FIRST 2' FROM SLAB EDGE MINIMUM. NOTE: THIS IS REQUIRED ALONG SLAB EDGE AT BASEMENT WALK OUT.



<u>STUD-FRAMED FLOOR ASSEMBLIES;</u> R-19 MINIMUM CAVITY INSULATION. ADDITIONAL CONTINUOUS 1" THERMAX RIGID INSULATION BELOW FRAMING FOIL-SIDE DOWN WITH JOINT TAPED W/ FOIL TAPE RECOMMENDED.

5 A-6.1 **Building Sections** 



INSULATION ASSEMBLIES

R-00F/CEILING INSULATION AT VAULTED (ENCLOSED) CEILINGS: R-30 MIN. W/ R-15 IMPERMEABLE INSULATION AT UNDERSIDE OF DECK FOR CONDENSATION CONTROL.

OPTION.

FOR CONDENSATION CONTROL.

BASEMENT WALLS: R-15 MINIMUM CAVITY INSULATION. IMPERMEABLE INSULATION AT BACKSIDE OF SHEATHING

REQUIRED ALONG SLAB EDGE AT BASEMENT WALK OUT.



ROOF/CEILING AT FLAT (UNENCLOSED) CEILINGS: OPTION 1 (SHOWN): R-38 MIN. W/ R-15 IMPERMEABLE INSULATION AT UNDERSIDE OF DECK FOR CONDENSATION CONTROL, SIM TO INSULATION AT VAULTED CEILINGS. ATTIC UNVENTED IN THIS OPTION

OPTION 2; R-38 LOOSE INSULATION AT CEILING LINE. ATTIC MUST BE VENTED IN THIS OPTION.

STUD-FRAMED WALLS: R-15 MINIMUM ASSEMBLY, IMPERMEABLE INSULATION AT BACKSIDE OF SHEATHING RECOMMENDED

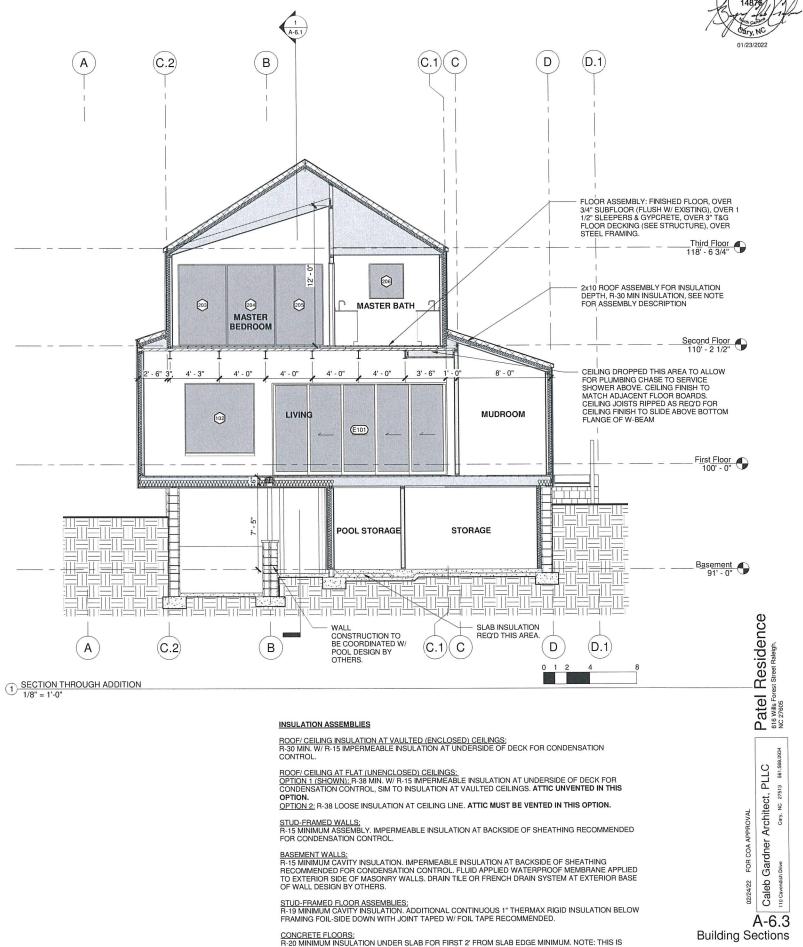
RECOMMENDED FOR CONDENSATION. INFERIMENDE INSULATION AT BACKSIDE OF SHEATING RECOMMENDED FOR CONDENSATION CONTROL. FLUID APPLIED WATERPROOF MEMBRANE APPLIED TO EXTERIOR SIDE OF MASONRY WALLS. DRAIN TILE OR FRENCH DRAIN SYSTEM AT EXTERIOR BASE OF WALL DESIGN BY OTHERS.

<u>STUD-FRAMED FLOOR ASSEMBLIES:</u> R-19 MINIMUM CAVITY INSULATION. ADDITIONAL CONTINUOUS 1" THERMAX RIGID INSULATION BELOW FRAMING FOIL-SIDE DOWN WITH JOINT TAPED W/ FOIL TAPE RECOMMENDED.

CONCRETE FLOORS: R-20 MINIMUM INSULATION UNDER SLAB FOR FIRST 2' FROM SLAB EDGE MINIMUM. NOTE: THIS IS

Patel Residence 616 Wills Forest Street Raleigh. NC 27605 0934 Caleb Gardner Architect, PLLC A-6.2

**Building Sections** 



REQUIRED ALONG SLAB EDGE AT BASEMENT WALK OUT.

N

**Building Sections** 

	1		na Cine	D'	Oneni		dow Schedule			-			<b>C</b> :			L.	terior Door	Schedu	- -
	Deserve	Fran	ne Size		Opening							Unit	Size		Opening				
Mark	Room Name	Width	Height	Rough Width	Rough Height	Head Height	Operation	Comments	Mark	Loc	ation	Width	Height	Rough Width	Rough Height	Head Height	Jamb	Head	F
asement					<b>J</b>		operation	Commond	Basen		anon	matri	rioigin			·····g····	oumo	Tioda	_
01	Exercise Room	3' - 0"	5' - 6"	3' - 0 1/2"	5' - 6 3/4"	7' - 0"			E001		CISE 3'	- 0"	7' - 0"	3' - 0 1/2"	7' - 0 1/2"	7' - 0"			Τ
2	Exercise Room	8' - 0"	5' - 6"	8' - 0 1/2"	5' - 6 3/4"	7' - 0"			E002	POOL	. 3'	- 0"	6' - 8"	3' - 0 1/2"	6' - 8 1/2"	6' - 8"			T
irst Floor	Room								First F		AGE								_
101	Dining	2' - 8"	3' - 6"	2' - 8 1/2"	3' - 6 3/4"	7' - 0"			E101	LIVIN	G 15	5' - 0"	7' - 11 1/2"	15' - 0 1/2"	8' - 0"	7' - 0"			T
102		6' - 0"	6' - 0"	6' - 0 1/2"	6' - 0 3/4"	7' - 0"			E102	MUDF	ROOM 3'	- 6"	8' - 0"	3' - 6 1/2"	8' - 0 1/4"	7' - 0"			T
104	Kitchen	7' - 2"	4' - 0"	7' - 2 1/2"	4' - 0 3/4"	7' - 6"			EX-1	ENTR	IY 3'	- 0"	7' - 0"	3' - 0 1/2"	7' - 0 1/2"	7' - 0"			T
105	Stair	3' - 0"	7' - 0"	3' - 0 1/2"	7' - 0 3/4"	7' - 0"										I			_
E1	Entry	2' - 8"	5' - 6"	2' - 8 1/2"	5' - 6 3/4"	7' - 0"		EXISTING TO REMAIN											
E2	Entry	2' - 8"	5' - 6"	2' - 8 1/2"	5' - 6 3/4"	7' - 0"		EXISTING TO REMAIN											
E3	Entry	1' - 3"	7' - 0"	1' - 3 1/2"	7' - 0 3/4"	7' - 0"		EXISTING TO REMAIN											
E4	Entry	1' - 3"	7' - 0"	1' - 3 1/2"	7' - 0 3/4"	7' - 0"		EXISTING TO REMAIN											-
E5	Office	2' - 8"	5' - 6"	2' - 8 1/2"	5' - 6 3/4"	7' - 0"		EXISTING TO REMAIN								INTE	RIOR DOO	R SCHE	DU
Ξ6	Office	2' - 8"	5' - 6"	2' - 8 1/2"	5' - 6 3/4"	7' - 0"		EXISTING TO REMAIN	Do	or				Size		Hardwa	re		Hea
E7	Dining	2' - 8"	5' - 6"		5' - 6 3/4"			EXISTING TO REMAIN		nber	Loca	tion	Operation	Width	Door Type		Jamb		D
Second Flo					1				001	В	ASEMENT		Swing	2' - 8"	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
201		2' - 8"	3' - 6"	2' - 8 1/2"	3' - 6 3/4"	7' - 0"			002	-	AUNA	BOOM	Swing	2' - 6"					
202	Maatar	3' - 0"	5' - 0"	0 0 1/0"	51 0.0/41	71 01			003		XERCISE	ROOM	Swing	3' - 0"					
202	Master Bedroom	3-0	5-0	3-01/2	5' - 0 3/4"	7' - 0"			004		TORAGE		Swing	3' - 0"					
203	Master	4' - 2"	7' - 0"	4' - 2 1/2"	7' - 0 3/4"	7' - 0"			101		NTRY			6' - 0"					
200	Bedroom	4-2	7 - 0	4-21/2	7 - 0 3/4	7-0			102		ITCHEN			6' - 0"					
204	Master	4' - 2"	7' - 0"	4' - 2 1/2"	7' - 0 3/4"	7' - 0"			103		OWDER E	BATH	Swing	2' - 6"					
	Bedroom				1 0 011	1 0			104		ITCHEN			4' - 0"					
205	Master	4' - 2"	7' - 0"	4' - 2 1/2"	7' - 0 3/4"	7' - 0"			201		<b>UEST BEI</b>		Swing	2' - 6"					
	Bedroom								202		<b>UEST BEI</b>			4' - 0"					
206	Master	3' - 0"	3' - 0"	3' - 0 1/2"	3' - 0 3/4"	7' - 0"			203		UEST BA		Swing	2' - 6"					
	Bath								204		BUEST BA	TH	Swing	2' - 6"					
207	Laundry	1' - 6"	3' - 0"	1' - 6 1/2"	3' - 0 3/4"	6' - 6"			205		AUNDRY		Swing	2' - 6"					
Ξ8	Stair	2' - 8"	5' - 0"	2' - 8 1/2"	5' - 0 3/4"	6' - 6"		EXISTING TO REMAIN	206		SITTING RO		Swing	2' - 0"					
E9	Sitting	2' - 8"	5' - 0"	2' - 8 1/2"	5' - 0 3/4"	6' - 6"		EXISTING TO REMAIN	207		BEDROOM	- 1	Swing	2' - 6"					
	Room								208	B	BATH - 1		Swing	2' - 6"					
E10	Sitting	2' - 8"	5' - 0"	2' - 8 1/2"	5' - 0 3/4"	6' - 6"		EXISTING TO REMAIN	209	C	LOSET - 1	1	Swing	2' - 6"					
	Room								210	N	ASTER B	EDROOM	Swing	2' - 6"					
E11	Sitting Room	2' - 8"	5' - 0"	2' - 8 1/2"	5' - 0 3/4"	6' - 6"		EXISTING TO REMAIN	211		ASTER B		Swing	2' - 6"					
E12	Guest	2' - 8"	5' - 0"	2' - 8 1/2"	5' - 0 3/4"	6' - 6"		EXISTING TO REMAIN	212		MASTER B	ATH	Swing	2' - 0"					
	Bedroom		0 0	2 0 1/2	0 0 0/ 1	0 0			213		V.C.		Swing	2' - 6"					
E13	Guest	2' - 8"	5' - 0"	2' - 8 1/2"	5' - 0 3/4"	6' - 6"		EXISTING TO REMAIN	214		ASTER B			2' - 6"		_			
	Bedroom								215		ASTER C			2' - 6"					
E14	Bedroom -	2' - 8"	5' - 0"	2' - 8 1/2"	5' - 0 3/4"	6' - 6"		EXISTING TO REMAIN	301 302		INISHED		Swing Swing	3' - 0" 2' - 6"					
Chied Ele	1								303		JNFINISHE		Swing	3' - 0"					
Third Floor	Children 1	01 01	01 01	01 0 1 /6"	0.00/	0.0"			303				Swing	2' - 6"					
301	Finished Attic	3' - 0"	3' - 6"	3 - 0 1/2"	3' - 6 3/4"	6' - 8"			304				Jowing	2-0					

						Sky	light Schedule			
Mark	Width	Height	Rough Width	Rough Height	Roof Mounting	Operation (Skylight)	Manufacturer	Model	Shades	Comments
SL1	1' - 4 1/8"	3' - 11 1/4"	1' - 2 1/2"	3' - 9 3/4"			VELUX	FS		
SL2	1' - 4 1/8"	3' - 11 1/4"	1' - 2 1/2"	3' - 9 3/4"			VELUX	FS		
SL3	1' - 4 1/8"	3' - 11 1/4"	1' - 2 1/2"	3' - 9 3/4"			VELUX	FS		
SL4	1' - 4 1/8"	3' - 11 1/4"	1' - 2 1/2"	3' - 9 3/4"			VELUX	FS		
SL5	1' - 4 1/8"	3' - 11 1/4"	1' - 2 1/2"	3' - 9 3/4"			VELUX	FS		
SL6	1' - 4 1/8"	3' - 11 1/4"	1' - 2 1/2"	3' - 9 3/4"			VELUX	FS		



Doc	or Schedule	9		
b	Head	Hardware Set	Tempered	Comments
				I
-				
-				EXISTING TO REMAIN

IEDULE	
Head Sill Detail	Comments
Dotai	Commonte

