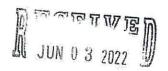


236 Third Street, Greenport, New York, 11944 (631) 477-0248 www.villageofgreenport.org



Date of Application 6/2/2022

All information below is to be completed by the applicant. This completed application is to be accompanied by the Notice of

THE OWNER OF	THE PROPERTY IS: (P	LEASE PRINT CLEA	RLY)	
		CONTRACTOR OF THE STATE OF THE		
MARISA HARNE	Y AND JOHN BARRE	TT 207	01VTI 1 075-	Had in a con-
First Name	Last Name		SIXTH STREE	<u> </u>
		Bus	iness Name, if ap	plicable
		<u>~11.04 10 00 10 00 00 00 00 00 00 00 00 00 00 </u>		
Mailing Address	A STATE OF THE STA			
Ø - 1141,400	City/	Town/ Village	State	Zip
Phone #		E-Mail Address		
irst Name 2805 West Mill Ro	Last Name pad,Mattituck, NY 1195	MAN STUDIO Busin 52	ess Name, if app	olicable
failing Address	City/	Town/ Village	State	7!
516-818-9754		eileen@quietmanst		Zip
hone #		E-Mail Address	4010.00111	
ANYONE OTHER T	HAN THE OWNER COMP	LETES THIS ADDITION	TION WEIGH	*(
ROM THE OWNER M	UST BE SUBMITTED WIT	TH THIS APPLICATION	TION, WRITTEN V.	CONSENT
	(24 × 74 million (17 × 27 million)			
The state of the s				
ocation:	F			220
ocation: offolk County Tax N	Map Number: 1001 Sec	tion: 7 Block	:1_Lot	3
ocation:	Map Number: 1001 Sec 6TH STREET		::1_Lot_ rt, New York, 1	



AREA VARIANCE

236 Third Street, Greenport, New York, 11944 (631) 477-0248 www.villageofgreenport.org



BY:
The Code Official reviewed and denied an application dated 5/31/2022 for a Building Permit for the location specified on this application.
Provisions of the Zoning Code appealed: (Indicate Article, Section and Subsection of Zoning Code by numbers)
Article: V Section: 150 - 12 Subsection:
Type of appeal made for: [X] A Variance to the Zoning Code or Zoning Map. [] An interpretation of the Village Code Article: Section: Subsection: Has a prior appeal been made at any time with respect to this property? [] Yes [] No [] I Don't Know If yes, please provide the date appeal was made:
Project Description:
For Demolition of Existing Building Areas: Please describe area being removed:
New Construction Areas (New Dwelling or New Addition/Extensions)
Dimensions of First Floor (Addition/Extension): PROPOSED KITCHEN ADDITION -26 SQ. FT., PORCH ADDITION - 68.5 SQ. FT.
Dimensions of Second Floor: 26 SQ. FT.
Height (from finished grade to top of ridge):25 - Feet,6 Inches
Is basement or lowest floor area being constructed? [] Yes [X] No If yes, please provide height (above ground) measured from natural existing grade to first floor: Feet, Inches.



AREA VARIANCE

236 Third Street, Greenport, New York, 11944 (631) 477-0248



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BV.
Project Description: (CONTINUED)
Proposed Construction Description: (Alteration or Structural Changes)
Number of floors BEFORE alterations: 2
Describe General Characteristics BEFORE alterations:
SINGLE FAMLY VINTAGE WOOD FRAME CONSTRUCTION. EXISTING FRONT PORCH AND SIDE SUN ROOM
Number of floors AFTER Alterations: 2
Describe General Characteristics AFTER alterations: PROPOSED EXTENSION TO EXISTING PORCH WILL CREATE A WRAP AROUND PORCH, WITH MORE USEABLE SPACE. THE REAR KITCHEN ADDITION WILL SQUARE OFF THE EXISTING STRUCTURE AND PROVIDE A BETTER LAYOUT FOR RENOVATED KITCHEN.
Calculations of Building Areas and Lot Coverage:
Existing Square Footage of Building(s) on this property: HOUSE =1216 SQ. FT GARAGE = 305 SF
Proposed Increase in Building Coverage: 95.5 SF
Square Footage of this Lot: 8,243 SF
Percentage of Coverage of this Lot by Building Area:18%%
Purpose of New Construction: Please describe: HE PROPOSED CONSTRUCTION ON THE FIRST FLOOR IS TO INCREASE THE SIZE OF THE FRONT PORCH AND HE REAR ADDITION IS FOR CAPTURE THE CORNER AND CREATE A BETTER LAYOUT FOR THE RENOVATED ITCHEN. ON THE SECOND FLOOR THE PROPOSED CONSTRUCTION IS TO INCREASE THE SIZE OF THE ECOND BEDROOM WITH A BATHROOM, WHICH IT DOES NOT HAVE NOW.



AREA VARIANCE

236 Third Street, Greenport, New York, 11944 (631) 477-0248

BY:

BULELDE

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Area	Var	iance	Reasons	for	Ap	peal:

Please answer in detail. Additional sheets may be submitted with preparers signature.

Will an undesirable change occur in the characteristics of the neighborhood or will a detriment to nearby properties be created by the granting of this area variance?

THE ADDITION OF THE WRAP AROUND PORCH IS VERY MUCH IN KEEPING WITH THE VISUAL AND ARCHITECTUAL QUALITY OF THE NEIGHBORHOOD. THE KITCHEN HAS LITLE IMPACT ON THE VISUAL INTEGRITY OF THE NEIGHBORHOOD.

Can the benefit sought by the Applicant be achieved by another method, feasible for the Applicant to pursue, other than an Area Variance?

NO, THERE ARE NO OTHER OPTIONS FOR SQUARING OUT THE KITCHEN, AND NO OTHER POSSIBILITIES FOR EXPANSION OF THE FRONT PORCH.

Is the requested Area Variance substantial?

NO, THE REQUEST FOR AN EXPANDED PORCH IS UNDER 100 SQ. FT. IT FITS WITH THE CHARACTER OF 6TH STREET VERY WELL. THE REQUEST FOR 26 SQ. FT. IN THE REAR IN NOT SUBSTANCIAL AS IT LINES UP THE PROPOSED ADDITION WITH THE EXISTING EXTERIOR WALL OF THE HOUSE.

Will the requested Area Variance have an adverse effect or impact on the physical or environmental conditions in the neighborhood or district?

NO, THE WILL BE NO CHANGE IN THE PHYSICAL OR ENVIRONMENTAL CHARACTER OF THE NEIGHBORHOOD.

Was the alleged difficulty self-created, which consideration shall be relevant to the decision of the Zoning Board of Appeals, but shall not necessarily preclude the granting of the Area Variance? NO, THE PROPOSED ADDITIONS DO NOT INCREASE THE EXISTING FOOTPRINT BEYOND EXISTING BORDERS, THE PROPOSED ADDITIONS HAVE USED THE EXISTING BUILDING LINES TO IMPROVE THE FLOW AND USE OF THE HOUSE.

Are there Covenants or Restrictions concerning this land? [] Yes [X] No If yes, please furnish copies.



Village of Greenport Building Department

236 Third Street, Greenport, New York 11944 OFFICE: 631.477.0248 / FAX: 631.477.1877

NOTICE OF DISAPPROVAL

Date: May 31, 2022

To: Eileen Wingate

2805 West Mill Road

Mattituck, New York 11952

PLEASE TAKE NOTICE that your application dated March 29, 2022, to expand existing footprint at property located at 237 Sixth Street, in the R-2 District, is returned herewith and disapproved on the following grounds:

1.Front Yard Setback Requirements.

150-12 Schedule Regulations

R-2 District: Minimum Front Yard Requirement: 30 feet.

The plans show the front yard of the setback of 20 feet. This would require an area variance 10 feet

2. Side Yard Setback Requirements.

150-12 Schedule Regulations

R-2 District: Minimum Side Yard Requirement: 10 feet.

The plans show the side yard of the setback of 7 feet. This would require an area variance 3 feet

3. Combined Side Yard Setback Requirements.

150-12 Schedule Regulations

One-Family dwelling: Combined Side Yard Setback: 25-feet. (R-2)

The plans show the front yard setback of 23 feet 6 inches. This would require an area variance of 1 feet 6 inches.

4. 150-13Residence district regulations.

<u>A.</u>

Accessory buildings

(b) Such building shall be set back five feet from any lot line and shall not be located less than 10 feet from the principal building.

The plans show accessory building on property line. This would require a area variance of 5 feet.

This application is therefore denied, requiring the above-mentioned use variance.

The premise to which this application applies to is located at: 237 Six Street, Greenport, New York 11944. This property is located in the R-2 District.

Block:

1

Section: 7

Boom

1001

Alex Bolanos

Map:

Code Enforcement Official

Date: 05/31/2022

Lot:

3

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BY:....

617.20 Appendix B Short Environmental Assessment Form



Instructions for Completing

DV.	****************
LD E o	*****************

Part 1 - Project Information. The applicant or project sponsor is responsible for the completion of Part 1. Responses become part of the application for approval or funding, are subject to public review, and may be subject to further verification. Complete Part 1 based on information currently available. If additional research or investigation would be needed to fully respond to any item, please answer as thoroughly as possible based on current information.

Complete all items in Part 1. You may also provide any additional information which you believe will be needed by or useful to the lead agency; attach additional pages as necessary to supplement any item.

Part 1 - Project and Sponsor Information			
•			
Name of Action or Project: MARISA HARNEY AND JOHN BARRETT RESIDENCE			
Project Location (describe, and attach a location map): 237 6TH STREET, GREENPORT, NY			*********
Brief Description of Proposed Action: 26 SQ. FT KITCHEN ADDITION 68.5 SQ. FT FRONT PORCH ADDITION RECONSTRUCT EXISTING REAR ROOF TO PROVIDE FOR SECOND FLOOR BEDROOM.	EXPANSION OF		
Name of Applicant or Sponsor:	Telephone: 516-818-9754	**********	
Eileen Wingate	E-Mail: eileen@quietmans	tudio.cor	n
Address: 2805 West Mill Road, Mattituck, NY 11952			
City/PO:	State:	Zip Code:	
 Does the proposed action only involve the legislative adoption of a plan, legalinistrative rule, or regulation? If Yes, attach a narrative description of the intent of the proposed action and may be affected in the municipality and proceed to Part 2. If no, continue to 	the environmental resources the	NO X	YES
2. Does the proposed action require a permit, approval or funding from any of If Yes, list agency(s) name and permit or approval:	other governmental Agency?	NO	YES
ZONING BOARD OF APPEALS AND BUILDING DEPT.			X
	20 acres 94.5 SQ. dores 00 acres	······································	
4. Check all land uses that occur on, adjoining and near the proposed action. Urban Rural (non-agriculture) Industrial Commo	ercial Residential (suburba	n)	



5. Is the proposed action, a. A permitted use under the zoning regulations?	YES	N/A
b. Consistent with the adopted comprehensive plan?	X	4
6. Is the proposed action consistent with the predominant character of the existing built or natural	NO	YES
landscape?		T
7. Is the site of the proposed action located in, or does it adjoin, a state listed Critical Environmental Area?	NO	YES
If Yes, identify:	X	
8. a. Will the proposed action result in a substantial increase in traffic above present levels?	NO	YES
b. Are public transportation service(s) available at or near the site of the proposed action?	X	腽
c. Are any pedestrian accommodations or bicycle routes available on or near site of the proposed action?	X	ዙ
9. Does the proposed action meet or exceed the state energy code requirements?	NO	YES
If the proposed action will exceed requirements, describe design features and technologies:		
		X
10. Will the proposed action connect to an existing public/private water supply?	NO	YES
If No, describe method for providing potable water:		X
11. Will the proposed action connect to existing wastewater utilities?	NO	1/20
	NO	YES
If No, describe method for providing wastewater treatment:		X
12. a. Does the site contain a structure that is listed on either the State or National Register of Historic Places?	NO	YES
b. Is the proposed action located in an archeological sensitive area?	X	
13. a. Does any portion of the site of the proposed action, or lands adjoining the proposed action, contain wetlands or other waterbodies regulated by a federal, state or local agency?	NO	YES
b. Would the proposed action physically alter, or encroach into, any existing wetland or waterbody?	X	믐
If Yes, identify the wetland or waterbody and extent of alterations in square feet or acres:	Ш	Ш
14. Identify the typical habitat types that occur on, or are likely to be found on the project site. Check all that	apply:	.,
☐ Shoreline ☐ Forest ☐ Agricultural/grasslands ☐ Early mid-successional ☐ Wetland ☐ Urban ☐ Suburban		
15. Does the site of the proposed action contain any species of animal, or associated habitats, listed	NO	YES
by the State or Federal government as threatened or endangered?	X	
6. Is the project site located in the 100 year flood plain?	NO	YES
7. Will the proposed action create storm water discharge, either from point or non-point sources?	X	VEC
if Yes,	NO	YES
a. Will storm water discharges flow to adjacent properties?	Ш	Ш
b. Will storm water discharges be directed to established conveyance systems (runoff and storm drains)? If Yes, briefly describe:		
ROOF RUNOFF WILL BE CONTAINED WITH THE USE OF DRYWELLS		



		BY:		
18	. Does the proposed action include construction or other activities that result in the impoundment water or other liquids (e.g. retention pond, waste lagoon, dam)?	of	NO	YES
If	Yes, explain purpose and size:			
-			X	\prod
10	YI. d. t. C.			
19	. Has the site of the proposed action or an adjoining property been the location of an active or clos solid waste management facility?	ed	NO	YES
If	Yes, describe:		l∑]	
			X	Ш
20.	Has the site of the proposed action or an adjoining property been the subject of remediation (ong		NO	3/00
	completed) for hazardous waste?	oing or	NO	YES
it '	Yes, describe:		X	П
				L
IA	FFIRM THAT THE INFORMATION PROVIDED ABOVE IS TRUE AND ACCURATE TO NOWLEDGE	O THE B	EST O	FMY
	plicant/sponsor name: Eileen Wingate Date: 6/2/202	22		
Sig	nature:			
res	ponses been reasonable considering the scale and context of the proposed action?"	No, or small impact	to I	lerate arge pact
		may	1	ay cur
1.	Will the proposed action create a material conflict with an adopted land use plan or zoning regulations?			
2.	Will the proposed action result in a change in the use or intensity of use of land?			
3.	Will the proposed action impair the character or quality of the existing community?			
4.	Will the proposed action have an impact on the environmental characteristics that caused the establishment of a Critical Environmental Area (CEA)?			
5.	Will the proposed action result in an adverse change in the existing level of traffic or affect existing infrastructure for mass transit, biking or walkway?			
5.	Will the proposed action cause an increase in the use of energy and it fails to incorporate reasonably available energy conservation or renewable energy opportunities?			
7.	Will the proposed action impact existing: a. public / private water supplies?			
	b. public / private wastewater treatment utilities?		Γ	
8.	Will the proposed action impair the character or quality of important historic, archaeological, architectural or aesthetic resources?			
9.	Will the proposed action result in an adverse change to natural resources (e.g., wetlands, waterbodies, groundwater, air quality, flora and fauna)?			



		No. or small impact may occur	Moderate to large impact may occur
10. Wi	ill the proposed action result in an increase in the potential for erosion, flooding or drainage oblems?		
11. Wi	ill the proposed action create a hazard to environmental resources or human health?		

Part 3 - Determination of significance. The Lead Agency is responsible for the completion of Part 3. For every question in Part 2 that was answered "moderate to large impact may occur", or if there is a need to explain why a particular element of the proposed action may or will not result in a significant adverse environmental impact, please complete Part 3. Part 3 should, in sufficient detail, identify the impact, including any measures or design elements that have been included by the project sponsor to avoid or reduce impacts. Part 3 should also explain how the lead agency determined that the impact may or will not be significant. Each potential impact should be assessed considering its setting, probability of occurring, duration, irreversibility, geographic scope and magnitude. Also consider the potential for short-term, long-term and cumulative impacts.

that the proposed action may result in one or more pote environmental impact statement is required.	ormation and analysis above, and any supporting documentation
Name of Lead Agency	Date
Print or Type Name of Responsible Officer in Lead Agency	Title of Responsible Officer
Signature of Responsible Officer in Lead Agency	Signature of Preparer (if different from Responsible Officer)

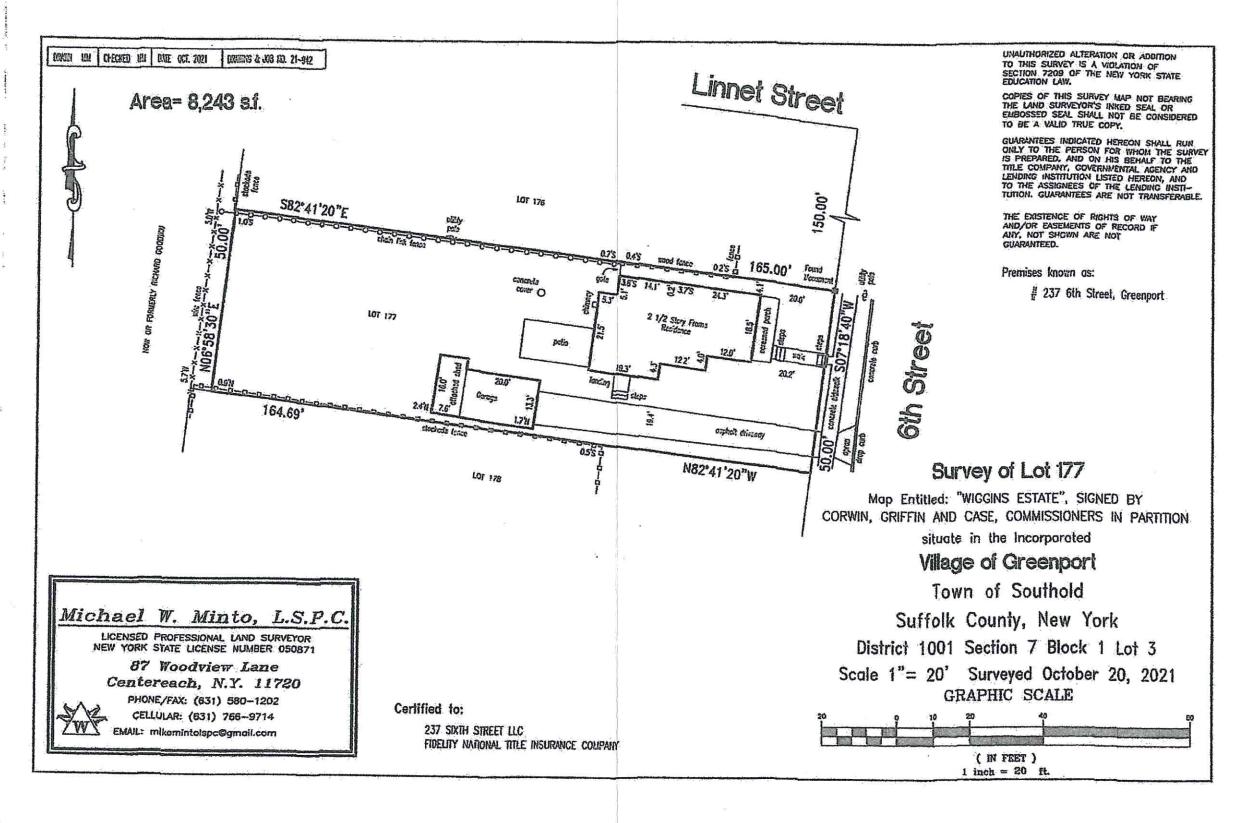
PRINT

ar to the property

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BY:

CARETHOON HAP



DESIGN CRITERIA:

PROPERTY LOCATED AT:
237 6TH STREET
VILLAGE OF GREENPORT
COUNTY OF SUFFOLK, STATE OF NEW YORK
ZIP: 11944
DISTRICT: 1001 SECTION: 07 BLOCK: 01 LOT: 03

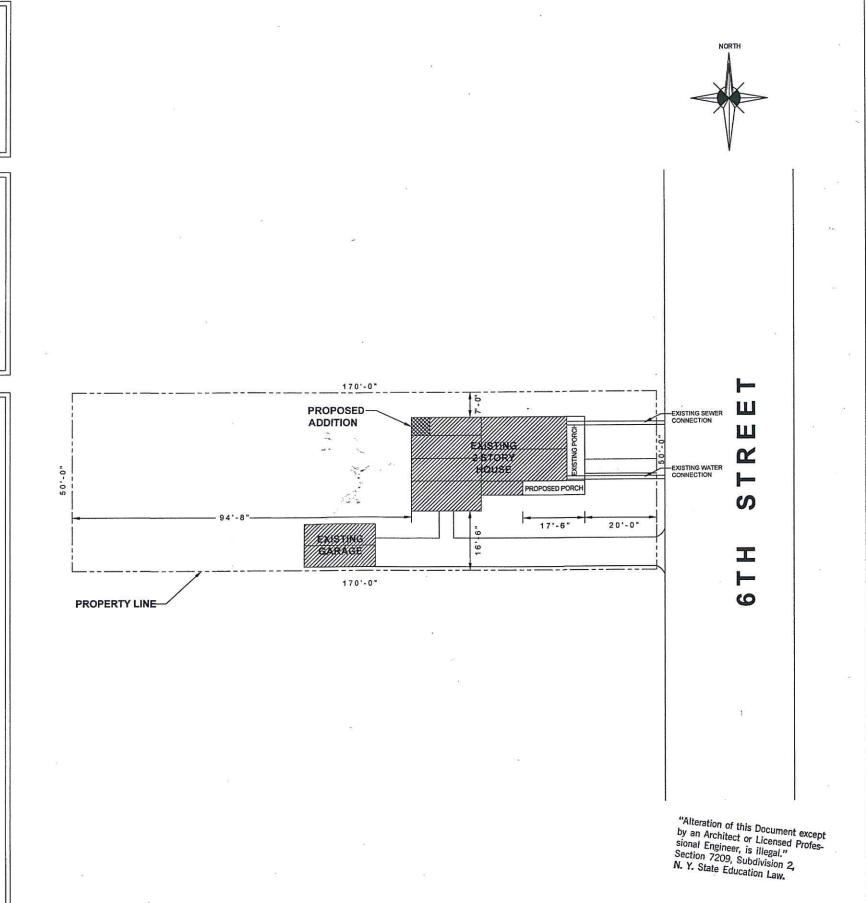
LOT SIZE: 8,250SF

PROPOSED ADDITION: GROUND FLOOR: 26.3 INTERIOR, 68.5 SF EXT DECK SECOND FLOOR: 344.2 SF INTERIOR TOTAL: 439.0 SF

GENERAL NOTES:

- 1. ALL WORK MATERIAL AND EQUIPMENT SHALL BE IN ACCORDANCE WITH THE NEW YORK STATE UNIFORM BUILDING CODE, AND THE NEW YORK STATE ENERGY CONSERVATION CODE, AND LOCAL AUTHORITIES.
- 2. ALL CONCRETE SHALL BE STONE AGGREGATE WITH A MINIMUM 28 DAY STRENGTH OF 3000 PSI.
- 3. ALL LUMBER SHALL BE GRADE STAMPED DOUGLAS FIR-LARCH STRUCTURAL GRADE #2 OR BETTER.
- 4. PROVIDE DOUBLE HEADERS AND TRIMMERS AT ALL STAIR AND FLOOR OPENINGS, POSTS AND PARALLEL PARTITIONS, EXCEPT AS NOTED ON DRAWING.
- 5. BRIDGING TO BE PROVIDED FOR ALL JOISTS AND FLOOR BEAM. SPACING NOT TO EXCEED 8 FT.
- 6. ALL DIMENSIONS AND GRADE CONDITIONS TO BE VERIFIED BY CONTRACTOR(S) PRIOR TO START OF CONSTRUCTION AND ORDERING OF MATERIALS. THIS FOUNDATION HAS BEEN DESIGNED FOR A SOIL BEARING CAPACITY OF TWO (2) TSF AND GRADES LESS THAN 5% CONTRACTOR SHALL VERIFY THAT THESE CONDITIONS ARE MET. ALL FILL BENEATH CONCRETE SLABS TO BE COMPACTED TO 95% RELATIVE DENSITY.
- 7. DO NOT BACKFILL AGAINST FOUNDATION WALLS UNTIL FLOOR SYSTEM IS INSTALLED.
- 8. ALL HEADERS 6 FT IN LENGTH AND OVER TO BE SUPPORTED BY DOUBLE UPRIGHTS, 9 FT AND OVER BY TRIPLE UPRIGHTS. ALL HEADERS TO BE MINIMUM OF (2) 2x8" OR AS NOTED
- 9. PROVIDE FIRESTOPPING AT ALL LEVEL PENETRATIONS.
- 10. PROVIDE FLASHING AT ALL ROOF BREAKS, CHIMNEYS, SKYLIGHTS, EXTERIOR DOORS, WINDOWS, DECKS, ETC.
- 11. DO NOT SCALE DRAWINGS
- 12. DESIGN CONSULTANTS OR RECORD ARCHITECT-ENGINEER ARE NOT RESPONSIBLE FOR THE INSPECTION, SUPERVISION, OR ADMINISTRATION OF THIS CONSTRUCTION PROJECT. FEDERAL, STATE AND LOCAL ZONING AND BUILDING CODE COMPLIANCE SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR(S).
- 13. DESIGNER, ARCHITECT, OR ENGINEER MUST BE NOTIFIED IN WRITING BEFORE ANY CHANGES ARE MADE TO PLANS.
- 14. ELECTRICAL AND MECHANICAL COMPONENTS TO BE DESIGNED AND SPECIFIED BY OTHERS.
- 15. CONTRACTOR SHALL OBTAIN ALL PERMITS AND INSURANCE NECESSARY TO PROTECT THE ENGINEER AND OWNER.

SITE PLAN



REVISIONS:

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SECOND STORY ADDITION

237 6TH STREET

GREENPORT, NY 11944

i d



PROJECT: 2022-02

DRAWN BY: RC

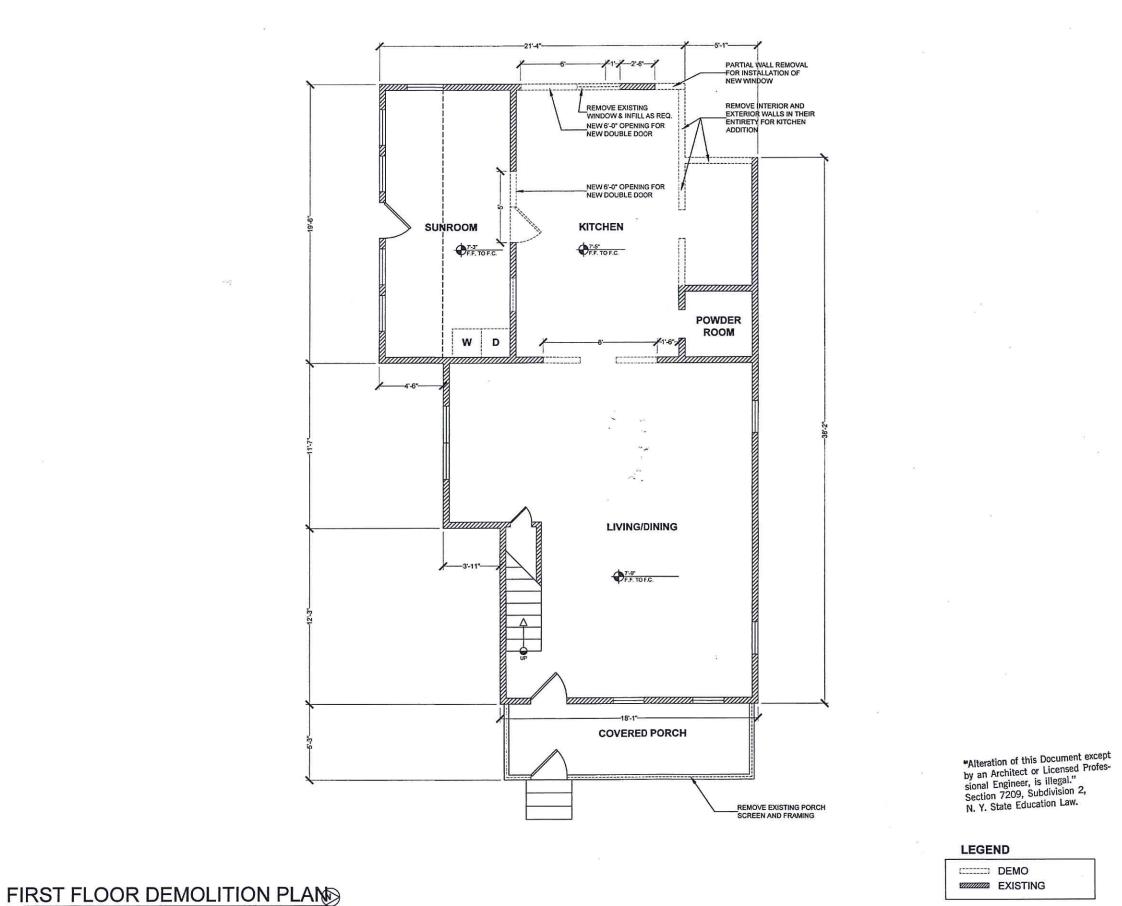
OWNER: 237 6TH ST LLC

DATE: APR. 12, 2022

SCALE: 1 = 1'-0"

SHEET NO:

......



REVISIONS:

Вү:

SECOND STORY ADDITION
237 6TH STREET
GREENPORT, NY 11944

FIRST FLOOR DEMOLITION PLAN



PROJECT: 2022-02

DRAWN BY: RC

OWNER: 237 6TH ST LLC

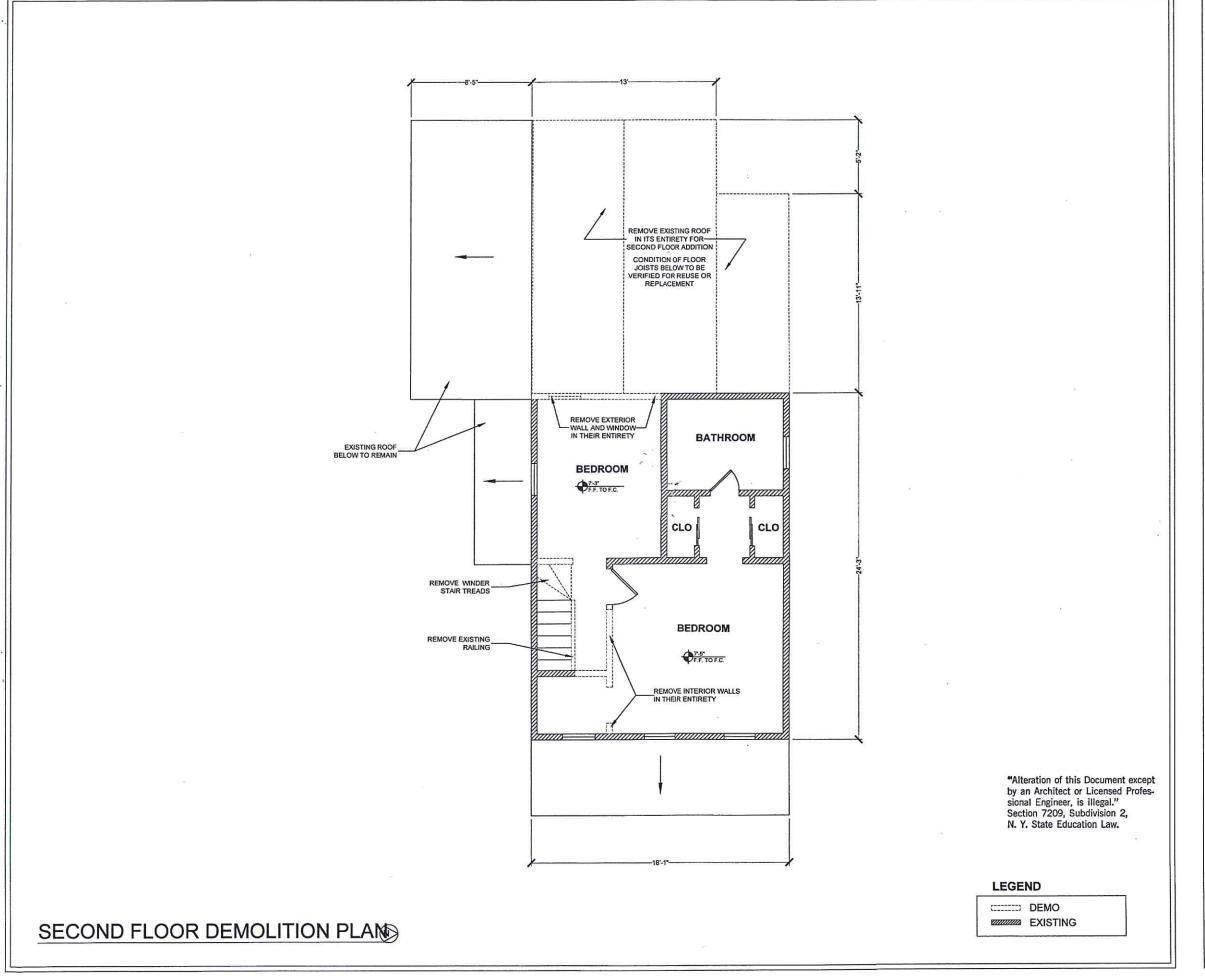
DATE: APR. 12, 2022

SCALE: 1" = 1'-0"

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SECOND STORY ADDITION
237 6TH STREET
GREENPORT, NY 11944

SECOND FLOOR DEMOLITION PLAN



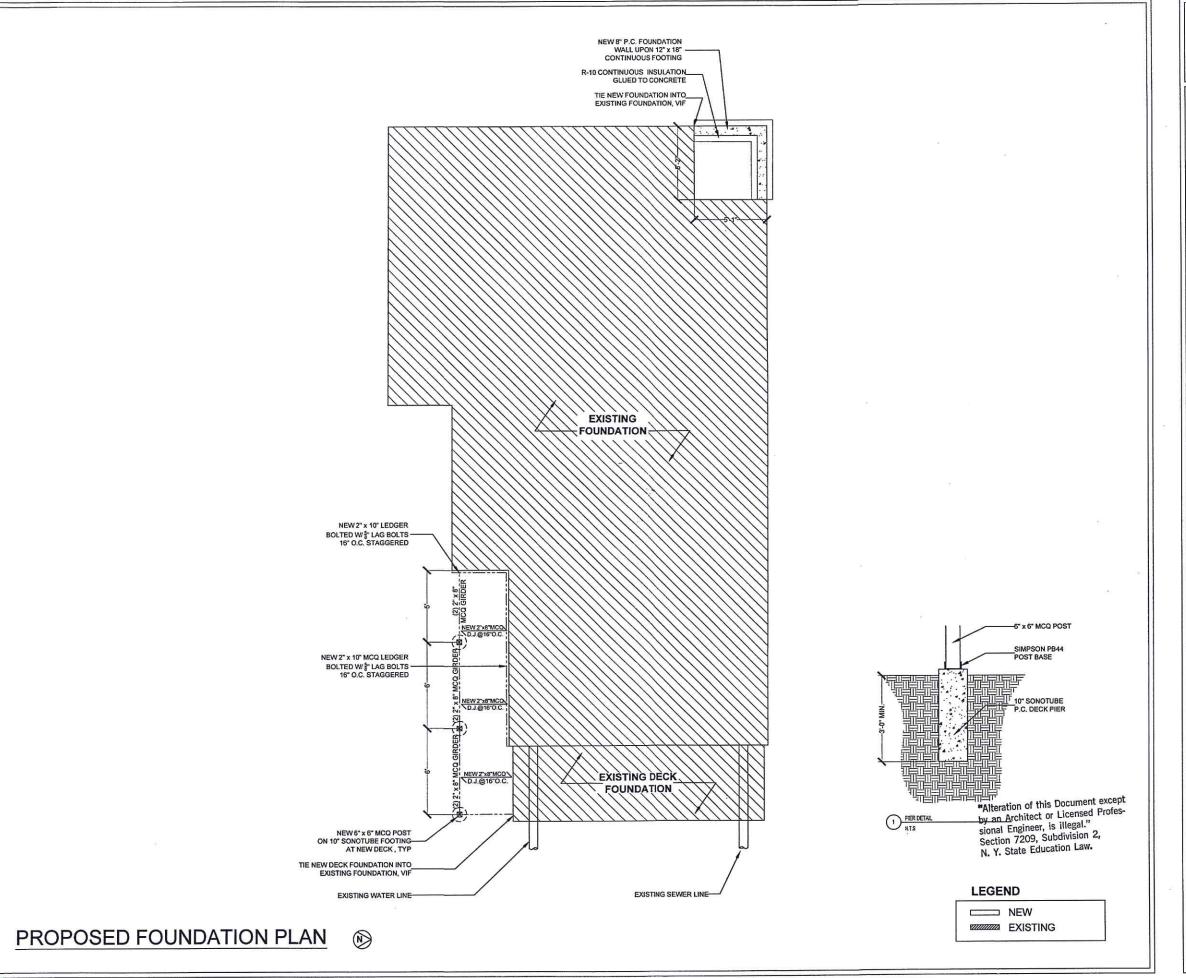
PROJECT: 2022-02

DRAWN BY: RC

OWNER: 237 6TH ST LLC

DATE: APR. 12, 2022 SCALE: 4" = 1'-0"

SHEET NO:



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237 6TH STREET
GREENPORT, NY 11944

PROPOSED FIRST FLOOR PLAN



PROJECT: 2022-02

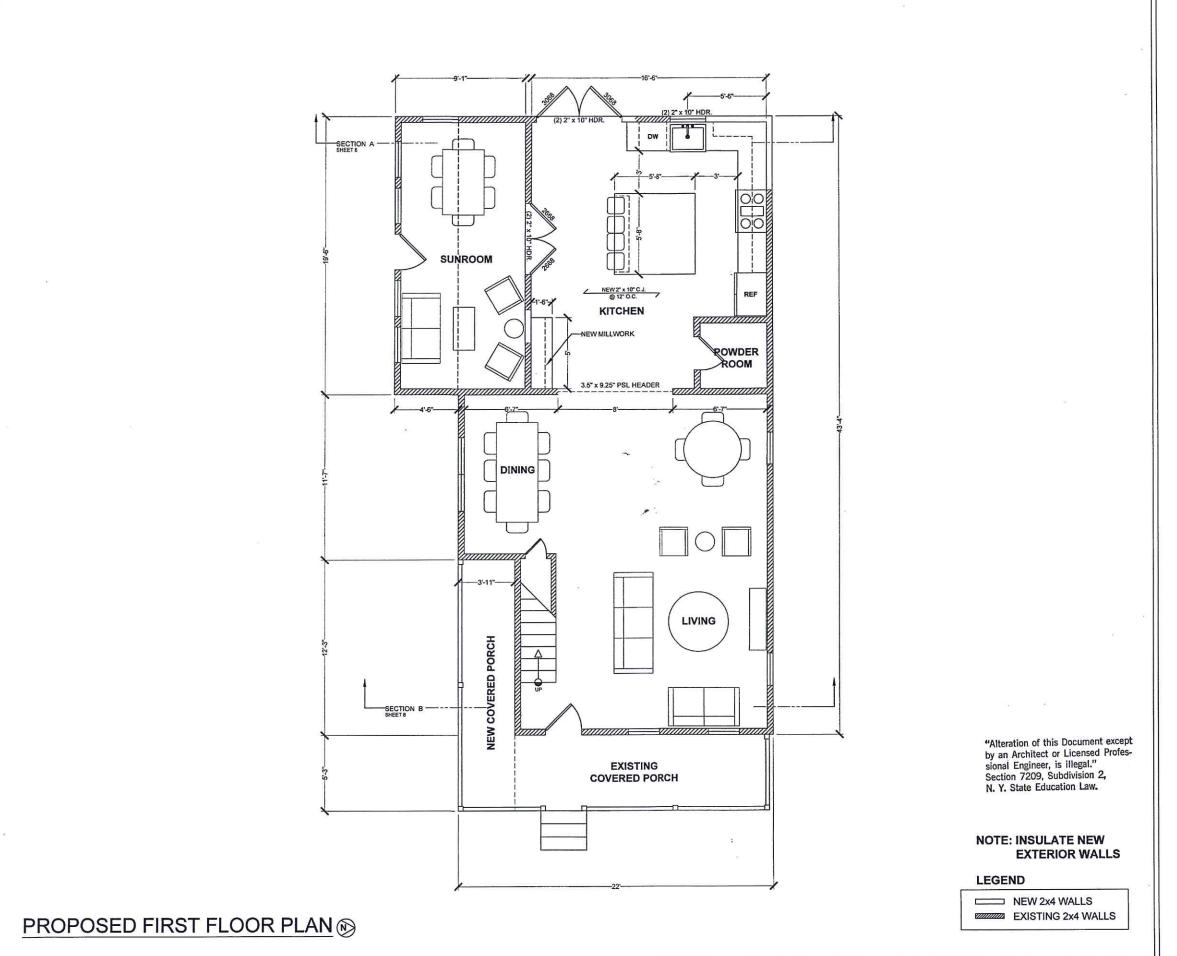
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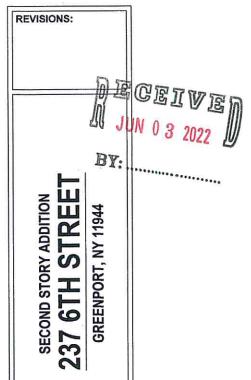
OWNER: 237 6TH ST LLC

DATE: APR. 12, 2022

SCALE: \frac{1}{4}" = 1'-0"

SHEET NO:





PROPOSED FIRST FLOOR PLAN



PROJECT: 2022-02

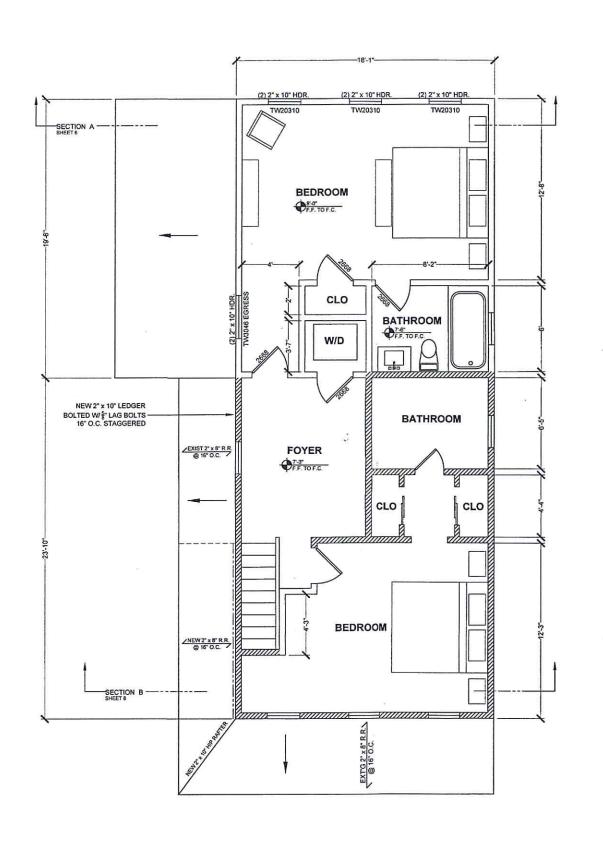
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OWNER: 237 6TH ST LLC

DATE: APR. 12, 2022

SCALE: 1" = 1'-0"

SHEET NO:



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NOTE: INSULATE NEW EXTERIOR WALLS

LEGEND

NEW 2x4 WALLS
EXISTING 2x4 WALLS

REVISIONS:

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NO 3 2022

BY:

237 6TH STREET
GREENPORT, NY 11944

PROPOSED SECOND FLOOR PLAN



PROJECT: 2022-02

DRAWN BY: RC

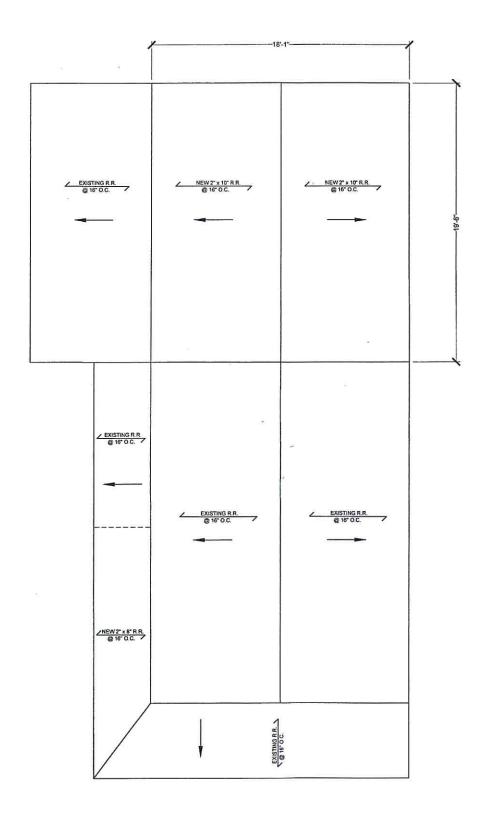
OWNER: 237 6TH ST LLC

DATE: APR. 12, 2022 SCALE: $\frac{1}{4}$ " = 1'-0"

SHEET NO:

6

PROPOSED SECOND FLOOR PLAN®



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BY:.

237 6TH STREET
GREENPORT, NY 11944

PROPOSED ROOF PLAN



PROJECT: 2022-02

DRAWN BY: RC

OWNER: 237 6TH ST LLC

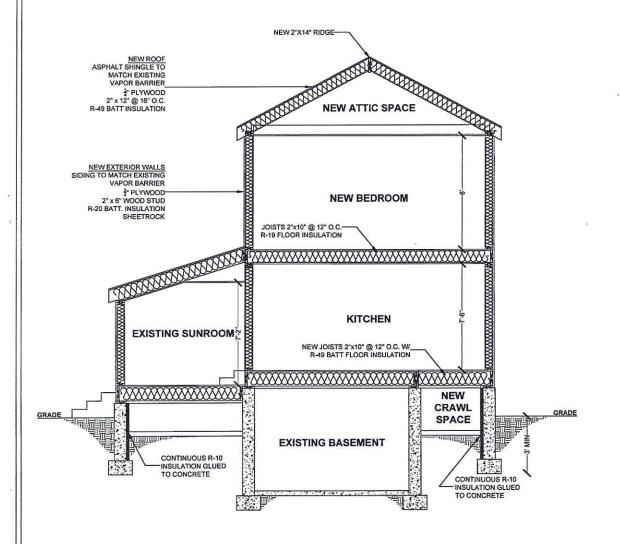
DATE: APR. 12, 2022

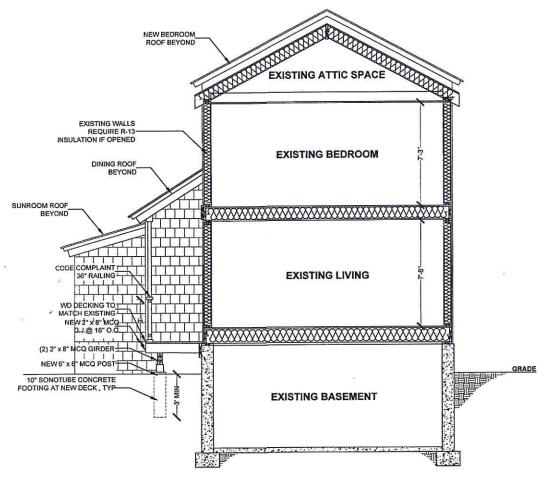
SCALE: 1" = 1'-0"

SHEET NO:

7

PROPOSED ROOF PLAN





NOTE:

Existing construction: IECC 2018, R-503.1.1

New construction to be prescriptive design as 402.1.

PROPOSED SECTION- A

NOTE:

Existing construction: IECC 2018, R-503.1.1

New construction to be prescriptive design as 402.1.

PROPOSED SECTION-B

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JUN 0 3 2022

SECOND STORY ADDITION

237 6TH STREE

GREENPORT, NY 11944

PROPOSED SECTION



PROJECT: 2022-02

DRAWN BY: RC

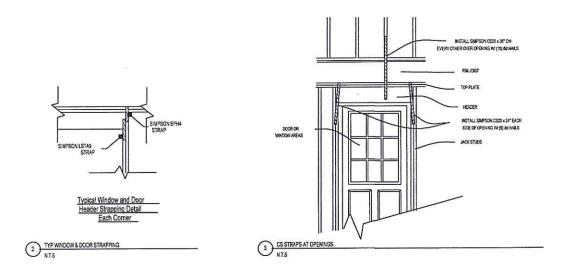
OWNER: 237 6TH ST LLC

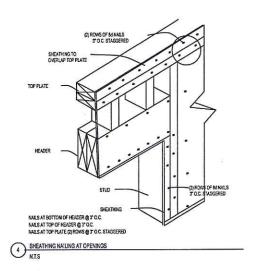
DATE: APR. 12, 2022

SCALE: \(\frac{1}{4}\) = 1'-0''

SHEET NO:

KITCHEN 1 PLUMBING RISER NTS





TOWN OF SOUTHOLD TABLE R301.2(1) CLIMATIC AND GEOGRAPHIC DESIGN CRITERIA

GROUND	WND	SEISMIC	SUBJECT TO DAMAGE FROM		WINTER	ICE SHIELD	FLOOD					
SNOW LOAD	SPEED MPH)	DESIGN CATEGORY	WEATHERING	FROST LINE DEPTH	TERMITE	DECAY	DESIGN UNDERLAYMENT TEMP. REQUIRED		UNDERLAYMENT REQUIRED		HAZARDS	
20 PSF	140	В	SEVERE	3-0"	м-н	S-M	11	YES	NONE			

DESIGN CRITERIA BEING USED: 2020 INTERNATIONAL RESIDENTIAL BUILDING CODE AND 2020 UNIFORM NEW YORK STATE CODE SUPPLEMENT

NAILING SCHEDULE (WOOD FRAME CONSTRUCTION MANUAL 20- loint Description	Number of nails	Nail Spacing
Roof Framing		
Rafter to top plate (Toe Nailed)	3-83	Per Rafter
Ceiling Joist to top plate (Toe Nailed)	3-84	Per joist
Ceiling Joist to Parallel Rafter (Face Nailed)	6-16d	Each tap
Ceiling Jost Laps over Partitions (Face Nailed)	6-16d	Each lap
Collar Tie to Rafter (Face Nailed)	3-8d	Per Tie
Bioping to Rafter (Toe Nailed)	3-8d	Each end
Rim Board to rafter (End Nailed)	2-164	Each end
Wall Framing		
Top Plate to Top Plate (Face Nailed)	12-15d	Par Foot
Top Plate at Intersections (Face Nated)	4-16d	Joints ea. Side
Stud to Stud (Face nailed)	2-16d	24° a.c.
Header to Header (Face Nailed)	16d	16" o.c. along edges
isada Direcca (racinalca)		
Top of Bottom Plate to Stud (end Nailed)	2-16d	Per 2x4 Stud
ob as addresses were an army force summed.	3-16d	Per 2x6 Stud
	4-16d	Per 2x6 Stud
	-	
David Black Floridate Band hid End hid as Bladden (Cook Mailer)	2-16d 12	Per Foot
Bottom Plate to Floor joist, Band Joist, End Joist, or Blocking (Face Nailed) Floor Framing	12.00	. 0.100
	14-8d	Per Joist
Joist to Sill, Top Plate or Girder (Toe Nailed)	12-8d	Each End
Bridging to Jolis It (Toe Nailed)	2-84	Each End
Blocking to Jost (Toe Naled)	3-16d	each block
Blocking to Sill or Top Plate (Toe Nailed)	3-16d	each joist
Ledger Strip to Beam (Face Na led)	3-8d	per joist
Joist on Ledger to Beam (Toe Nailed)	3-16d	per joist
Band Joist to Joist (End Nailed)	2-15d	per jors.
Band Joist to Sill or Top Plate (Toe Nailed)	2-100	per iou
Roof Sheathing		
	18d	
Structural Panels	60	3" Edge / 4" Field
Diagonal Board Sheathing	2-8d	Per Support
1'x10' or Wder	3-8d	Per Support
1 XIU DI WIDE	3-00	ге заррал
Calina Chaethina	1	
Ceiling Sheathing	5d coolers	7" Edge / 10" Field
Gypsum Wallboard	ou waters	1 Codes to 1 ton
Wall Sheathing		
50-4-17-30-77-30-9-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	18d	Tee veen
Structural Panels		3" Edge / 4" Field
Fiberboard Panels 7/16*	6d	3" Edge / 6" Field
2532*	84	
25/32	60	3" Edge / 6" Field
	Ed analysis	7º Edna / 10º Elaid
Gypsum Wallboard	5d coolers 8d	7" Edge / 10" Field 6" Edge / 12" Field
HardBoard	8d	6" Edge / 12" Field
Particleboard Panels	00	o Eoge/12 Field
Diagonal Board Sheathing		
1'55' or 1'36"	2-8d	per support
1'x10' or wider	3-8d	bet antboot
The second secon	4	
Floor Sheathing		
Structural Panels		1 00 P 4 7 40 P . C.
Structural Panels 1° or less	8d	3" Edge / 4" Field
Structural Panels 1" or less greater than 1"	8d 10d	3" Edge / 4" Field
Structural Panels 1" or less greater than 1" Degonal Board Sheathing	10d	3" Edge / 4" Field
Structural Panels 1" or less greater than 1"		

"Alteration of this Document except by an Architect or Licensed Profes-sional Engineer, is illegal." Section 7209, Subdivision 2, N. Y. State Education Law.



DETAILS



PROJECT: 2022-02

DRAWN BY: RC

OWNER: 237 6TH ST LLC

DATE: APR. 12, 2022

SCALE: 1" = 1'-0" SHEET NO: