

236 THIRD STREET **GREENPORT, NY 11944**

Tel: (631)477-0248 Fax: (631)477-1877

villageofgreenport.org

MAYOR KEVIN STUESSI

EXT 215 DATE: MAY 23, 2025

TRUSTEES MARY BESS PHILLIPS

DEPUTY MAYOR

PATRICK BRENNAN

LILY DOUGHERTY-JOHNSON

JULIA ROBINS

TREASURER ADAM BRAUTIGAM EXT. 217

VILLAGE CLERK CANDACE HALL **EXT 214**

ZONING BOARD OF APPEALS NOTICE OF DISAPPROVAL

FROM: VILLAGE OF GREENPORT BUILDING DEPARTMENT

APPLICANT: BETH & DAVID DAHLE

ADDRESS: 625 FIRST STREET

VILLAGE OF GREENPORT BUILDING DEPARTMENT

FILE #25-001

SCTM: 002-006-035

The building permit application for THE NEW BARN at the above-mentioned premises has been denied for the following reasons:

- SOUTH LOT LINE OF 5' IS REQUIRED. YOU HAVE 2.6' THEREFORE A VARIANCE OF 2.4' IS REQUIRED
- WEST LOT LINE OF 5' IS REQUIRED. YOU HAVE .5' THEREFORE A VARIANCE OF 4.5' IS REQUIRED
- HEIGHT OF THE BUILDING OF 15' IS REQUIRED. YOU HAVE 21' THEREFORE A VARIANCE OF 6' IS REQUIRED
- LOT COVERAGE OF 30% IS REQUIRED. YOU HAVE 33.2% THEREFORE A VARIANCE OF 3.2% IS REQUIRED
- REAR YARD COVERAGE OF 30% IS REQUIRED. YOU HAVE 39.5% THEREFORE A VARIANCE OF 9.5% IS REQUIRED

George Pfriender

Building Inspector



ZONING BOARD OF APPEALS APPLICATION AREA VARIANCE 236 Third Street, Greenport, New York, 11944

(631) 477-0248

RECEIVED

www.villageofgreenport.org

Date of Application

JUN 02 2025

All information below is to be completed by the applicant. This completed application is Disapproval, Copies of Covenants and/or Restrictions, where applicable, Environmental showing elevations, setbacks, floor plans, room dimensions, details of footings and found of material, where applicable.	to be accompanied by the DEES HTMENT Assessment Form, building plans dation, and species of lumber and quality
THE OWNER OF THE PROPERTY IS: (PLEASE PRINT CLEARI	LY)
Beth and David Dahle First Name Last Name Busine	ess Name, if applicable
Manning City/ Town/ Village	State Zip
Phone # E-Mail Address	Com
CONTACT PERSON (if different from owner) The person to receive all correspondence: Patrice a Moore Attornue First Name Last Name Busin	ess Name, if applicable NY 11971
Mailing Address City/ Town/ Village	State Zip
Phone # E-Mail Address	<u>com</u>
IF ANYONE OTHER THAN THE OWNER COMPLETES THIS APPLICATION THE OWNER MUST BE SUBMITTED WITH THIS APPLICATION.	
Location: 625 First Street	
Suffolk County Tax Map Number: 1001 Section: 02 Block	k: <u>06</u> Lot <u>35</u>
Street Address: 625 First Street Greenpo	
Zoning District: [] WC [] R1 M R2 [] PD [] CR [] CG Is property located within the Historic District? [] Yes [] No	



ZONING BOARD OF APPEALS APPLICATION

AREA VARIANCE

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

The Code Official reviewed and denied an application dated May 23 2020 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: VI Section: 150 - 13 Subsection: (1)
Type of appeal made for: [] 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: 2/3/25 Decision
Project Description:
Please describe area being removed: Pre-existing building in Kind and in place reconstruction Pre-existing building obtained Variances dated 2/3/25 Pre-existing building in Kind and in place reconstruction Pre-existing building building in Kind and in place reconstruction Pre-existing building bui
New Construction Areas (New Dwelling or New Addition/Extensions)
Dimensions of First Floor (Addition/Extension): <u>Extensions</u> Dimensions of First Floor (Addition/Extension): <u>Extensions</u> Open of Second Floor (Addition/Extension): <u>Extensions</u>
Dimensions of Second Floor: None (Prevising 10Ft not proposed)
Height (from finished grade to top of ridge): Feet, Inches
Is basement or lowest floor area being constructed? [] Yes M No Slab and Crowl Space. If yes, please provide height (above ground) measured from natural existing grade to first floor: ——- Feet, ——- Inches. (As previously approved - No change to foundation)



ZONING BOARD OF APPEALS APPLICATION

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

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Project Description: (CONTINUED)
Proposed Construction Description: (Alteration or Structural Changes)
Number of floors BEFORE alterations: 1 1/2 (10ft)
Describe General Characteristics BEFORE alterations: preexisting accessory building
Number of floors AFTER Alterations: 1 Sloor (open inside)
Describe General Characteristics AFTER alterations: Plans used for ZBA approval dated 2/3/25 one the same. Framing of Walls needed to conform to Mys Building Code.
Calculations of Building Areas and Lot Coverage: (No Change) Existing Square Footage of Building(s) on this property: Lee Survy SF Proposed Increase in Building Coverage: No Change SF Calculations of Building Areas and Lot Coverage: (No Change SF) Dwelling 4 Decks 1,996 SF. Pool House 628 SF.
Poor
Percentage of Coverage of this Lot by Building Area: 36, 7 %
Purpose of New Construction: See attached Please describe: Retain pre-existing building as reconstructed Collowing the same plans and architectural details as approved renovation to pre-existing accessory building.





ZONING BOARD OF APPEALS APPLICATION

AREA VARIANCE

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

Area	a V	ar	iance	Reas	ons	for A	Appeal

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?

See attached

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

See attended

Is the requested Area Variance substantial?

See affached

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

see attached

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?

See affected

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

Name of Owner: Beth and David Dahle

REASONS FOR APPEAL (ADDITIONAL SHEETS MAY BE USED WITH PREPARER'S SIGNATURE):

In accordance with Village Law Section 7-712-b (Area variances).

(a) The zoning board of appeals shall have the power, upon an appeal from a decision or determination of the administrative official charged with enforcement of such local law, to grant area variances as defined herein.

(b) In making its determination, the zoning board of appeals shall take into consideration the benefit to the applicant if the variance is granted, as weighed against the detriment to the health, safety and welfare of the neighborhood or community by such grant.

The owners purchased this property specifically because they loved the accessory building in the rear yard. The accessory building required significant renovations, and the applicant sought and received approval from the Zoning Board of Appeals to restore the structure in accordance with the plans prepared by Nicholas J. Mazzaferro PE dated 2-3-25. The owners also obtained a certificate of appropriateness from the Village of Greenport Historic Preservation Commission September 19,2024. The house was renovated first. The building inspector took several months to issue the permit for the house and finally issued temporary permits in May 2024 (by phone text) authorizing the start of construction of the house. The paperwork for the accessory building had been filed with the building department in July and the builder was anticipating that the building inspector, Mr. Bolanos, would issue a temporary permit for the accessory building similarly.

The builder wrongly began the renovation without the building permit. Nevertheless, the renovation commenced with the interior of the accessory building under the supervision of an engineer (Nick Mazzaferro PE) while they waited for the building permit to be issued. Under the NYS Building Code an engineer or an architect is authorized to make building code inspections. While the accessory building was elevated over the foundation (see pictures Exhibit A), the engineer inspected the structure and discovered several additional and unanticipated structural issues. The engineer determined that the structural integrity of the existing structure could not be salvaged. If the structure remained, as originally proposed, the building would not pass the New York State Building and Fire Code.

Enclosed is Mr. Mazzaferro's detailed report dated November 10, 2024 (Exhibit B). He recommended to the builder, Murray Design and Build, to reconstruct the structure in kind and in place following the design approved by HPC. The work was paused to review Mr. Mazzaferro's opinion with the building inspector. The Building Inspector had been out on medical leave, this information was not disclosed to the public and calls, emails and personal attempts to contact the building inspector were unanswered. The building remained elevated; walls were exposed, a safety risk to the owner and contractor (and Village), exposing everyone to liability (personal injury or property damage).

The public was notified that a part-time building inspector had been appointed, however, he was overwhelmed and unavailable due to the months of backlog in the building department. The building inspector did not respond to the request to review the construction or review the building permit. Mr. Murray wrote to the mayor to explain the circumstances and the Village attorney responded. The attached notice of disapproval was issued by George Pfriender, Building Inspector, more than five months since the request for a review of the permit was made. The owner has been directed to apply to the Zoning Board for the same previously issued variances.

In making such a determination the board shall also consider the following:

(1) 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 "as built" reconstructed accessory building is identical to what had been approved by the Board in appeal dated November 21,2023. The original accessory building was granted variances for the existing setbacks because the existing building, as proposed to be changed by the construction plans, did not change the character of the neighborhood or detriment to nearby neighbors. The reconstructed building is following the same plans, it is located in the rear yard, out of sight from public view, and adjacent to a 6' fence along the property line. The neighbor's garage is on the other side of the fence also close to the property line. An accessory building has been on the property in the same location for the last 50 years.

As a preexisting nonconforming structure, variances are not required because the structure predates the ordinance. Notwithstanding that the code recognizes pre-existing nonconforming buildings, the Village Building Department required <u>variance relief for the pre-existing structure</u>. The variances are reviewed under the same standards as if the structure was new. There should be no need for this variance since the new structure is reconstructed "in kind and in place" following the same architectural design as the original structure with the variance.

By granting the variances for the reduced setbacks of the existing structure, the Board found that the reduced setbacks of an accessory structure, as designed and shown on the plans, would not cause an undesirable change to the character of the neighborhood or detriment to the nearby properties. The reconstructed accessory building is in the rear yard. The design of the reconstructed building followed the plans that the Board previously approved.

Moreover, the existing foundation was granted variances and have not changed. The foundation was reused for the reconstructed structure (in kind and in place). In the first variance application for renovation to the preexisting structure, the neighbor's trees were leaning against the existing structure. These trees were removed (with the consent of the neighbor) to fix the existing foundation and pour part of the new foundation. Under the first variance application, the plans showed that ½ of the foundation was new (formerly dirt floor) and proposed in the same location 6" at the closest point.

The reconstructed accessory maintains the original side yard setbacks (2.5' on the south and 14.3 on the north). The lot coverage remains unchanged from the original request. The house, the proposed pool and the reconstructed accessory building are 35.7% and the board granted 36.2% (we believe the lot coverage granted included a stoop).

The notice includes another variance which was not listed in the first application even though the code has not changed. The overall lot coverage of the proposed accessory structures in the "rear yard" behind the house is 26% (less than 30%). The accessory structures in the rear yard conform to the rear yard lot coverage (150-13 (c)).

- (2) can the benefit sought by the applicant be achieved by another method, feasible for the applicant to pursue, other than an area variance? The owner incurred the expense and time to raise the barn, poured a foundation under the raised structure and retained the roof to hold up the original walls of the original structure. He took all the steps associated with the proposed renovation when the engineer advised him that the structure would not pass inspection. The exterior of the building remains identical to what had been approved by both the Zoning Board and Historic Preservation Commission(HPC). The only difference between the proposed structure and reconstructed structure is the new wood framing in the walls. The design of the structure did not change. The structural framing of the original walls would not support the proposed roof and windows shown on the approved plans and would not meet the NYS Building and Fire Code. The only alternative was to reconstruct in kind and in place the structure following the same plans.
- (3) Is the requested area variance substantial? The Board found in the first variance that the variances are not substantial and the minimum variances necessary. The reconstructed building was designed to fit the historic character of the original building. The only modification required from the original plans to the reconstruction plans is the framing in the walls. The preexisting renovated structure and the subject reconstructed structure reused the existing foundation, the interior was open (eliminating the loft area) and the original plans included a new roof, new windows, and new siding. Only the inadequate framing in the walls was unanticipated and resulted in a determination by the building inspector "reconstruction" necessitating another variance application. The original application, approved by the Zoning Board and Historic Preservation, included substantial reconstruction. The difference between the original renovation and the reconstruction is structurally minimal.
- (4) Will the requested area variance have an adverse effect or impact on the physical or environmental conditions in the neighborhood or district? The variances do not affect or impact the physical or environmental conditions in the neighborhood or district. The reconstructed building will comply with the NYS Building and Fire code, energy code, and hurricane strapping. The new building is safer and structurally sound. The pre-existing building had extensive damage caused by the neighbor's tree leaning on the building and the dirt floor on part of the structure.

(5) Was the alleged difficulty self-created, which consideration shall be relevant to the decision of the board of appeals, but shall not necessarily preclude the granting of the area variance? Every costly effort was made to retain the original structure even though much of the structure was new materials and new construction. The pictures included with this application show the efforts to save the original building (See exhibit A).

The reconstructed building is substantially completed and matches the plans approved by the Zoning Board and HPC. We ask that the variances be granted (reissued) so that the work can continue.

ARE THERE COVENANTS AND RESTRICTIONS CONCERNING THIS LAND? \underline{x} NO YES (PLEASE FURNISH COPY)

SIGNATURE OF APPELLANT OR AUTHORIZED AGENT

Patricia C. Moore Esg.
PRINT NAME
(AGENT MUST SUBMIT AUTHORIZATION FROM OWNER)

SWORN TO BEFORE ME THIS 28 DAY OF MAY 2025

NOUSDAN & BUS

MADISON MESSINA
NOTARY PUBLIC, STATE OF NEW YORK
Registration No. 01ME6370536
Qualified in Suffolk County
Gemmission Expires February 5, 2020

AFFIDAVIT

Village of Greenport)
Town of Southold)
County of Suffolk) ss
State of New York)

f New York)

I swear that to the best of my knowledge and belief that the statements contained in this application, together with the plans and specifications submitted, are true and complete statements of proposed work to be done on the described premises and that all provisions of the Building Code, Zoning Code, and all other laws pertaining to the proposed work shall be complied with, whether specified of not, and that such work and inspections are authorized by the owner. The Village of Greenport is hereby granted permission to enter the property listed as the "Location" for the purposes of inspecting my property for a site visit. I understand that if approved, this Area Variance will be granted and accepted on condition that the provisions of Federal, State and Local rules and regulations, and any additional requirements of the Area Variance are complied with. Any violation of all applicable codes, or deviations from the approved plans may result in the immediate revocation of this Area Variance & legal action taken against me. No responsibility rests upon the Village of Greenport, Code Enforcement, the Fire Marshal or the Fire Department by reason of this application and permit.

Sworn to be before this_	29	day
- MOCI !	20 2	5

Owner or Applicant

Notary Public, Suffolk County, New York

Montgomery County, Pennsylvania commission expires April 23, 20 COMMISSION NUMBER 1260611

Commonwealth of Pennsylvania-Notary Seal REGINA N COLEMAN, NOTARY PUBLIC MONTGOMERY COUNTY

MY COMMISSION EXPIRES APRIL 23, 2027



AUTHORIZATION

(Where the applicant is not the owner)

I/We David Dahle and Beth Dahle, owners of the property identified as SCTM# 1001-02-06-35 a/k/a 625

First Street in the Town of Southold, Village of Greenport, New York, hereby authorizes Patricia C.

Moore to act as my agent and handle all necessary work involved with the application process for permit(s) from the Village of Greenport for this property.

David Dahle

Beth Dahle

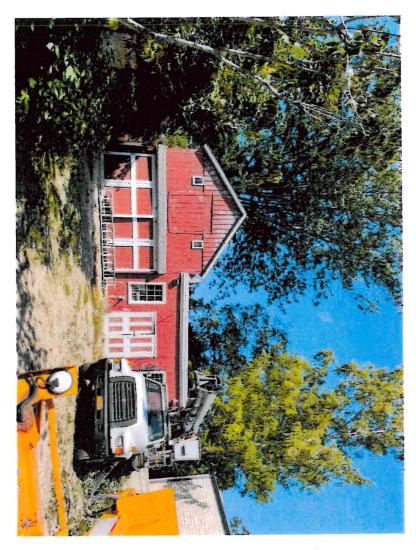
Sworn to before me this

Commonwealth of Pennsylvania-Notary Seai REGINA N COLEMAN, NOTARY PUBLIC MONTGOMERY COUNTY

MY COMMISSION EXPIRES APRIL 23, 2027 COMMISSION NUMBER 1260611

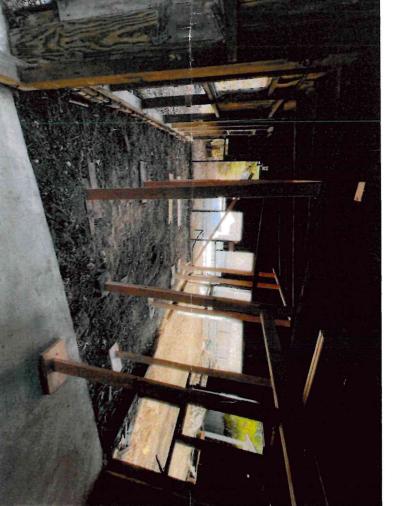
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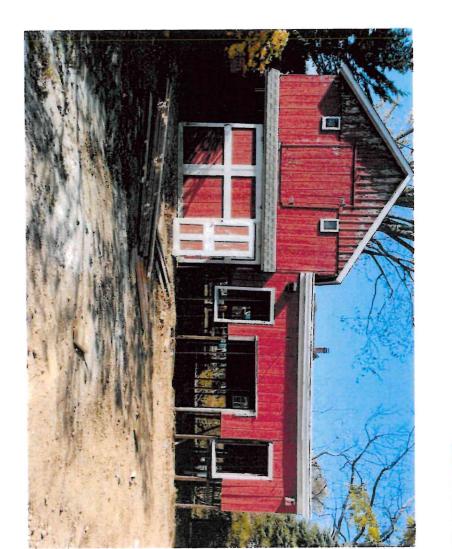
Notary Public



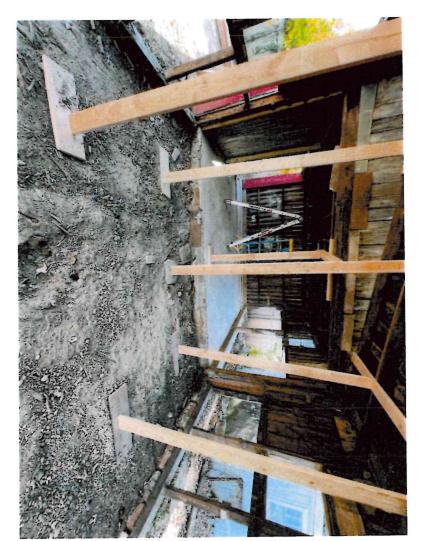
RECEIVED

JUN 02 2025
WILLAGE OF GREENPORT
BUILDING DEPARTMENT

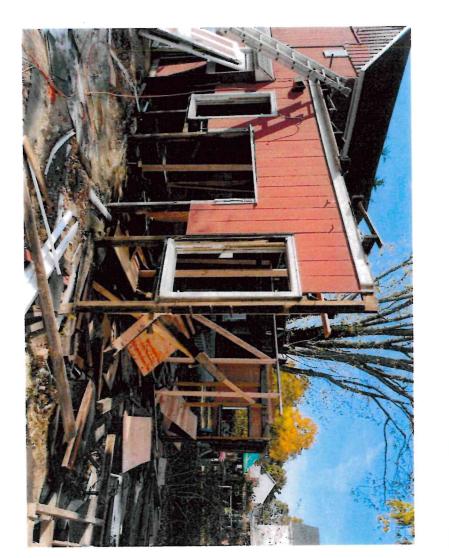




625 First Street
Barn Conditions
photos from Sept-Nov. 2024



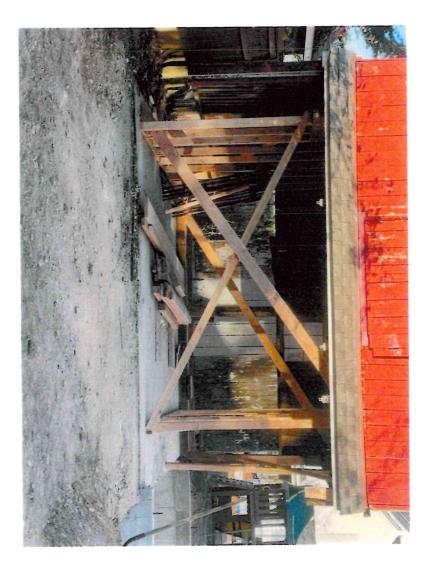




625 First Street
Barn Conditions
photos from Sept-Nov. 2024

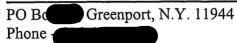






625 First Street
Barn Conditions
photos from Sept-Nov. 2024

N. J. MAZZAFERRO, P.E.



MLAGE OF G

November 10, 2024

Consulting Engineer
<u>Design, Construction, Inspection</u>

Murry Design & Build (Dahle)

Greenport, N.Y. 11944

Re: 625 First Street, Greenport, NY 11944

SCTM #1001-2.-6-35

Inspection – Barn Structure – Rear Yard

On November 5, 2024, as requested, I inspected the construction for the barn restoration/renovation at the noted location. The inspection covered the new foundation work and the existing framing and exterior enclosure.

The inspection results are:

- The existing building was braced/jacked to allow space for the new foundation work
- The new foundation was being constructed in accordance with the Code and the design drawings.
- The existing framing is structurally inadequate and does not comply with the current building codes. As existing, the building is structural unstable.
- The existing framing is not properly connected and strapped and does not comply with the current building codes.
- The existing framing is in poor condition and has a limited life cycle remaining.
- The existing building frame, if left in the existing condition, would result in a structure not suited for occupancy.
- It is highly probable that the existing frame will not be able to be reconnected to the new foundation in a code compliant manner.

Recommendation:

- You should be prepared to rebuild/recreate the existing framing system to have a structurally stable building at the end of the project.
- Based upon the approval of the HPC, the historic nature of the building needs to be preserved and that is a focus on the exterior look of the structure.
- You may be required to install new framing members to finish with a code compliant occupiable structure.

Nicholas Mazzaferro

NJ. Mazzaferro, PE

ZONING BOARD OF APPEALS VILLAGE OF GREENPORT

IN THE MATTER OF THE APPLICATION

-of-

DAVID MURRAY on behalf of BETH and DAVID DAHLE 625 First Street Greenport, NY 11944 **DETERMINATION**

HEARING DATE: November 21, 2023

PRESENT:

JOHN SALADINO, Chair DIANA GORDON, Member DAVID NYCE, Member

ALSO PRESENT:

BRIAN STOLAR, ESQ., Counsel to the Board MICHAEL NOONE, Secretary to the Board

FINDINGS OF FACT AND DETERMINATION OF THE BOARD

The findings of fact and determination made herein are based upon the application, the evidence received at the public hearing before the Board, personal observations of the subject premises and neighborhood, and all documents contained in the Board's files and which were received prior to the close of the hearing.

A. PROJECT DESCRIPTION

PURPOSE OF APPLICATION:

To increase building coverage on the first and second floors of the dwelling and install a 200 square foot inground pool.

2. RELIEF OR APPROVAL SOUGHT:

Variances of the following Village Code sections:

- 150-12, to maintain a front yard setback of 13 feet, where a minimum of 30 feet is required;
- 150-12, to maintain a side yard setback of 3.2 feet, where a minimum of 10 feet is required;
- 150-12, to maintain an accessory structure with a 1 foot setback, where a minimum of 5 feet is required;

- 150-12, to maintain an accessory structure with a 2.5 foot setback, where a minimum of 5 feet is required; and
- 150-12, to permit lot coverage of 36.2%, where a maximum of 30% is required.

B. SEORA DETERMINATION

- 1. SEQRA CLASSIFICATION: Type 2
- 2. LEAD AGENCY: Zoning Board
- 3. DETERMINATION OF SIGNIFICANCE: No
- 4. DATE OF DETERMINATION: November 21, 2023

E. STANDARDS FOR BOARD REVIEW

- 1. In order for this Board to grant the requested area variance, the Board must find that the benefit to the applicants outweighs any detriment to the health, safety and welfare of the neighborhood or community, in accordance with the factors set forth in Village Law §7-712-b(3). In making such determination, the Board shall consider: (1) whether an undesirable change will be produced in the character of the neighborhood or a detriment to nearby properties will be created by the granting of the area variance; (2) whether the benefit sought by the applicant can be achieved by some method, feasible for the applicant to pursue, other than an area variance; (3) whether the requested area variance is substantial; (4) whether the proposed variance will have an adverse effect or impact on the physical or environmental conditions in the neighborhood or district; and (5) whether the alleged difficulty was self-created; which consideration shall be relevant to the decision of the board of appeals, but shall not necessarily preclude the granting of the area variance." The Village Law also directs the Board, in granting area variances, to "grant the minimum variance that it shall deem necessary and adequate and at the same time preserve and protect the character of the neighborhood and the health, safety and welfare of the community."
- 2. The standards set forth in Village Code §150-26(2) mirror the standards set forth in Village Law §7-712-b(3).
- 3. The Board finds that the grant of the instant application will be consistent with the requirements of both Village Law §7-712-b(3) and Village Code §150-26(2).

F. ADDITIONAL FINDINGS AND CONCLUSIONS

- 1. The Subject Property is located at 625 First Street.
- 2. Beth and David Dahle own the Property. With the exception of the lot coverage variance, the variances sought are all for existing conditions.
- 3. The Board finds that the granting of the requested area variances will not cause an undesirable change in the character of the neighborhood or create a detriment to nearby properties. The

Board finds that the proposed project will not interfere with the quiet enjoyment of neighboring properties. Moreover, the Board notes that the proposed additions are designed in the interior of the premises and do not exacerbate any potential detriment from the existing encroachments.

- 4. The Board finds that the benefit sought by the Applicant cannot be achieved by some method more feasible for the Applicant to pursue other than the requested area variances.
- 5. The Board finds that the requested variances are not substantial and are the minimum relief necessary and adequate to alleviate the difficulty causing the Applicant to request the area variances. The benefit to the Applicant from the grant of the requested area variances outweighs any detriment which grant of the variances will cause to the general health, safety and welfare of the neighborhood or the Village as a whole.
- 6. The Board finds that the granting of the requested variances will not have an adverse effect or impact on the physical or environmental conditions in the neighborhood.
- 7. The Board finds that the need for the variances is self-created. The Board finds, however, that although the requested variances are self-created, this need, although relevant to the Board's decision does not preclude the granting of the requested variance. Village Law §7-712-b(3)(8)(5).

G. <u>DISPOSITION OF APPLICATION</u>

For the reasons set forth herein, the Board makes the following determination with respect to the application, the Board grants the requested variances upon compliance with the conditions set forth in this section of the determination. All improvements shall be made, built or installed in accordance with the survey and/or plans described below.

- 1. APPROVED BUILDING PLANS: Plans entitled "Dahle Residence, 625 First Street, Greenport, NY 11944, SCTM #1001-02-06-35", drawings 1 of 8 through 8 of 8 (including West, East, South Elevations (1 of 8), North Elevation Foundation & Roof Plans (2 of 8), Main Floor & Upper Level Plans (3 of 8), Building Sections (4 of 8), First Floor As-Built (5 of 8), Second Floor As-Built (6 of 8), Site Survey (7 of 8), and Generic Structures (8 of 8), prepared by Murray Design & Build, dated 09/25/2023.
- 2. <u>BUILDING PERMIT:</u> Pursuant to §150-27 ("Procedure") of the Village Code the Applicant must obtain a building permit and diligently pursue construction within six months of the filing of this Determination with the Greenport Village Clerk.

Dated: Greenport. New York November 21, 2023

John Saladino,

617.20 Appendix B Short Environmental Assessment Form

Part 1 - Project Information. The applicant or project sponsor is responsible for the completion of the application for approval or funding, are subject to public review, and may be subject to further for incomplete 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 to the lead agency; attach additional

D 11 D 1 1 S 1 S 1 S 1 S 1 S 1 S 1 S 1 S			
Part 1 - Project and Sponsor Information			
Buth + David Dahle Vanance			
Name of Action or Project:			
Beth + David Dable			
Project Location (describe, and attach a location map):	_		
625 First Street, Greenport 1001-2-	6-3	7_	
Brief Description of Proposed Action:			
Accessory Structure (pool house) reconstru	ctel		
Brief Description of Proposed Action: Accessory Structure (pool house) reconstruing for kind and in place of ong inal access	org		
Shudure.			
Name of Applicant or Sponsor: Telephone:			
Both + David Dahle E-Mail			
		10	
Address:		100	
City/PO: 4	7in	Code:	
City/PO: State:	Zip	Code.	
1. Does the proposed action only involve the legislative adoption of a plan, local law, ordinance.		NO	YES
1. Does the proposed action only involve the legislative adoption of a plan, local law, ordinance, administrative rule, or regulation?			YES
administrative rule, or regulation? If Yes, attach a narrative description of the intent of the proposed action and the environmental resource.	rces that	NO X	YES
administrative rule, or regulation? If Yes, attach a narrative description of the intent of the proposed action and the environmental resourmay be affected in the municipality and proceed to Part 2. If no, continue to question 2.		X	
administrative rule, or regulation? If Yes, attach a narrative description of the intent of the proposed action and the environmental resourmay be affected in the municipality and proceed to Part 2. If no, continue to question 2. 2. Does the proposed action require a permit, approval or funding from any other governmental Ager			YES
administrative rule, or regulation? If Yes, attach a narrative description of the intent of the proposed action and the environmental resourmay be affected in the municipality and proceed to Part 2. If no, continue to question 2.		X	
administrative rule, or regulation? If Yes, attach a narrative description of the intent of the proposed action and the environmental resourmay be affected in the municipality and proceed to Part 2. If no, continue to question 2. 2. Does the proposed action require a permit, approval or funding from any other governmental Ager		NO	
administrative rule, or regulation? If Yes, attach a narrative description of the intent of the proposed action and the environmental resource may be affected in the municipality and proceed to Part 2. If no, continue to question 2. 2. Does the proposed action require a permit, approval or funding from any other governmental Ager If Yes, list agency(s) name and permit or approval: 3.a. Total acreage of the site of the proposed action? 3.a. Total acreage of the site of the proposed action? 3.a. Total acreage of the site of the proposed action?		NO	
administrative rule, or regulation? If Yes, attach a narrative description of the intent of the proposed action and the environmental resource may be affected in the municipality and proceed to Part 2. If no, continue to question 2. 2. Does the proposed action require a permit, approval or funding from any other governmental Ager If Yes, list agency(s) name and permit or approval: 3.a. Total acreage of the site of the proposed action? b. Total acreage to be physically disturbed? acres		NO	
administrative rule, or regulation? If Yes, attach a narrative description of the intent of the proposed action and the environmental resour may be affected in the municipality and proceed to Part 2. If no, continue to question 2. 2. Does the proposed action require a permit, approval or funding from any other governmental Ager If Yes, list agency(s) name and permit or approval: 3.a. Total acreage of the site of the proposed action? b. Total acreage to be physically disturbed? c. Total acreage (project site and any contiguous properties) owned		NO	
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Page 1 of 4

5. Is the proposed action,	NO	YES	N/A
a. A permitted use under the zoning regulations?		×	
b. Consistent with the adopted comprehensive plan?		X	
6. Is the proposed action consistent with the predominant character of the existing built or natural		NO	YES
landscape?			X
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
8. a. Will the proposed action result in a substantial increase in traffic above present revers:		X	T L L
b. Are public transportation service(s) available at or near the site of the proposed action?		_	×
c. Are any pedestrian accommodations or bicycle routes available on or near site of the proposed	action?		X.
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: Cecenetucian is accordance with NYSBIFC			入
10. Will the proposed action connect to an existing public/private water supply?		NO	YES
If No, describe method for providing potable water:			χ
If No, describe method for providing potable water.			^
11. Will the proposed action connect to existing wastewater utilities?		NO	YES
If No, describe method for providing wastewater treatment:			\mathbf{x}
11 No, describe method for providing wastewater treatment.			
12. a. Does the site contain a structure that is listed on either the State or National Register of History	ic	NO	YES
Places?		X	
b. Is the proposed action located in an archeological sensitive area?		×	
13. a. Does any portion of the site of the proposed action, or lands adjoining the proposed action, con	ntain	NO	YES
wetlands or other waterbodies regulated by a federal, state or local agency?		χ	
b. Would the proposed action physically alter, or encroach into, any existing wetland or waterbook If Yes, identify the wetland or waterbody and extent of alterations in square feet or acres:	ly? 	X	
·			
14. Identify the typical habitat types that occur on, or are likely to be found on the project site. Che ☐ Shoreline ☐ Forest ☐ Agricultural/grasslands ☐ Early mid-succe ☐ Wetland ☐ Urban ☐ Suburban	ck all that	apply:	
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?		6	
16. Is the project site located in the 100 year flood plain?		NO	YES
		X	
17. Will the proposed action create storm water discharge, either from point or non-point sources?		NO	YES
If Yes, a. Will storm water discharges flow to adjacent properties? ☑ NO ☐ YES		X	
b. Will storm water discharges be directed to established conveyance systems (runoff and storm d If Yes, briefly describe: ☐ NO ☐ YES	rains)?		

Page 2 of 4

18. Does the proposed action include construction or other activities that result in the impoundment of water or other liquids (e.g. retention pond, waste lagoon, dam)?	NO	YES
If Yes, explain purpose and size:	100	
19. Has the site of the proposed action or an adjoining property been the location of an active or closed solid waste management facility?	NO	YES
If Yes, describe:	X	
20. Has the site of the proposed action or an adjoining property been the subject of remediation (ongoing or completed) for hazardous waste?	NO	YES
If Yes, describe:	X	
I AFFIRM THAT THE INFORMATION PROVIDED ABOVE IS TRUE AND ACCURATE TO THE KNOWLEDGE		F MY
Applicant/sponsor_name: Patricea C Moore Date: 5-28-25		
Signature:		

Part 2 - Impact Assessment. The Lead Agency is responsible for the completion of Part 2. Answer all of the following questions in Part 2 using the information contained in Part 1 and other materials submitted by the project sponsor or otherwise available to the reviewer. When answering the questions the reviewer should be guided by the concept "Have my responses been reasonable considering the scale and context of the proposed action?"

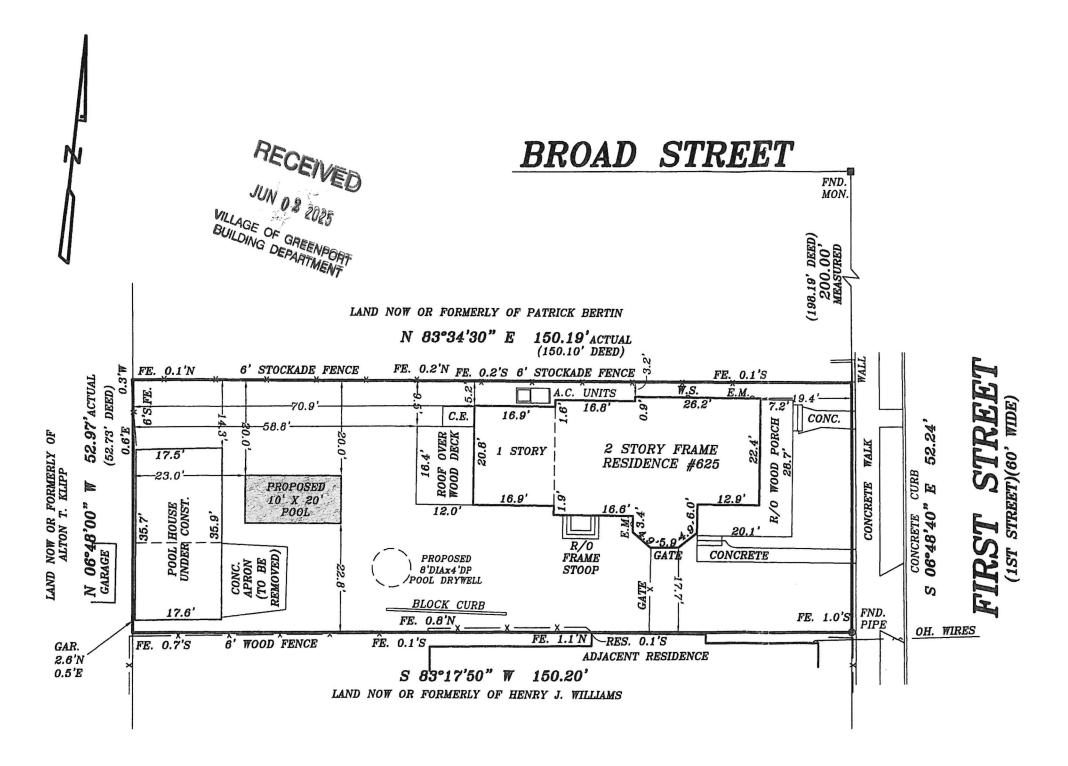
		No, or small impact may occur	Moderate to large impact may occur
1.	Will the proposed action create a material conflict with an adopted land use plan or zoning regulations?		
2.	Will the proposed action result in a change in the use or intensity of use of land?		
3.	Will the proposed action impair the 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?		
6.	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?		
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)?		

Page 3 of 4









SURVEY OF DESCRIBED PROPERTY SITUATE AT VILLAGE OF GREENPORT TOWN OF SOUTHOLD SUFFOLK COUNTY, NEW YORK

S.C.T.M. No. 1001-02-06-35 LOT AREA = 7.901 S.F.

MAXIMUM ALLOWABLE LOT COVERAGE = 2,370 S.F. / 30%

EXISTING LOT COVERAGE: DWELLING & DECKS ECT. = 1,996 S.F. POOL HOUSE - 628 S.F. TOTAL EXISTING LOT COVERAGE = 2,624 S.F. / 33.2%

PROPOSED LOT COVERAGE: PROPOSED POOL - 200 S.F. TOTAL PROPOSED LOT COVERAGE = 2,824 S.F. / 35.7%

GUARANTEES OR CERTIFICATIONS ARE NOT TRANSFERABLE. UNDERGROUND UTILITIES EASEMENTS NOT SHOWN AND UTILITY POLE LOCATIONS ARE NOT GUARANTEED. THE OFFSET DIMENSION SHOWN HEREON FROM THE STRUCTURES TO THE PROPERTY LINES ARE FOR SPECIFIC PURPOSE AND USE, THEREFORE ARE NOT INTENDED TO GUIDE THE ERECTION OF FENCES, RETAINING WALLS, POOLS, PATIOS, PLANTING AREAS, ADDITION TO BUILDINGS AND OTHER CONSTRUCTION. THE EXISTENCE OF RIGHT OF WAYS, WETLANDS AND/OR EASEMENTS OF RECORD, IF ANY, NOT SHOWN ARE NOT GUARANTEED

UNAUTHORIZED ALTERATION OR ADDITION TO THIS SURVEY IS A VIOLATION OF SECTION 7209 OF THE NEW YORK STATE EDUCATION LAW. COPIES OF THIS SURVEY MAP NOT BEARING THE LAND SURVEYORS SIGNATURE AND RED INK OR EMBOSSED SEAL SHALL NOT BE CONSIDERED A TRUE VALID COPY.

ALL LOCATIONS OF AND DISTANCES TO WELLS AND CESSPOOLS ARE BY LOCATIONS FROM HOMEOWNERS, FIELD OBSERVATIONS AND/OR INFORMATION OBTAINED FROM OTHERS. SINCE MOST ARE NOT VISIBLE THESE LOCATIONS AND DIMENSIONS CANNOT BE CERTIFIED.



SECCAFICO LAND SURVEYING PC

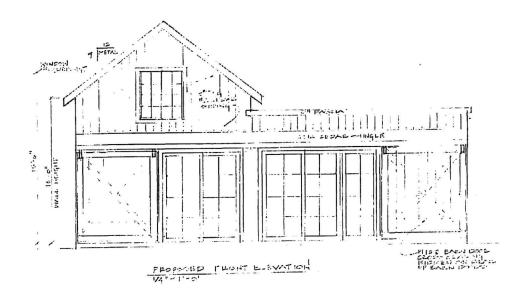
Moriches, New York 11955

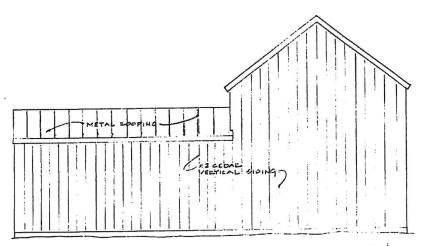
Phone:

pseccatico@optomme.net

Pat T. Seccafico. PLS Pat C. Seccafico. PLS NYS Lic. No. 049287 NYS Lic. No. 051040 copyright - 2025 Seccafico Land Surveying PC

04/11/2025 PLOT PROP. POOL 03/07/2025 UPDATE SURVEY DATE: 06/27/2023



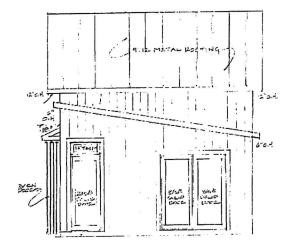


PROPOSED 2EAZ ELEVATION

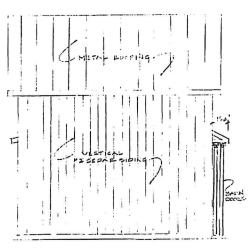
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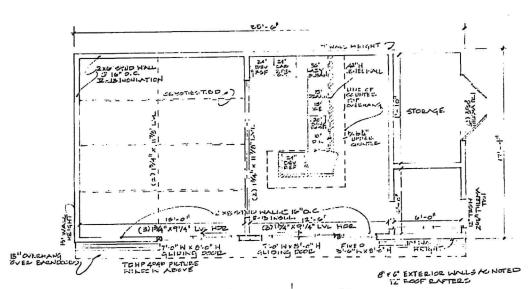
VILLAGE OF GREENPORT BUILDING DEPARTMENT



PROFES EDPIGHT SIDE ELEVATION



PROPERSO - LEFT SIDE ELEVATION



FLOOR PLAN - PROPOSED







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hahle Residence - Pool Hous 625 First Street Greenport, NY 11944 SCTM # 1001-02-06-35

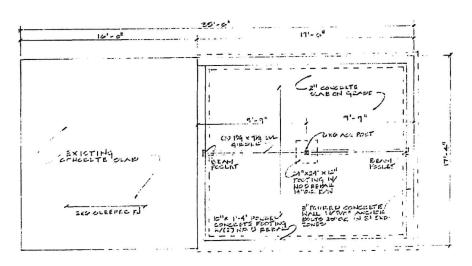
Date 02/03/2025

Revisions

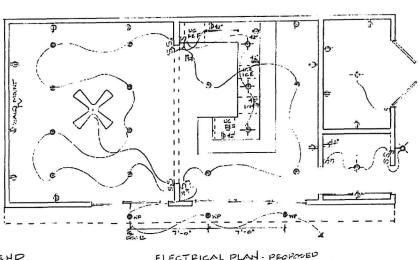
Sheet Title
Proposed Elevations
& Floor Plan

Sheet No.

of B



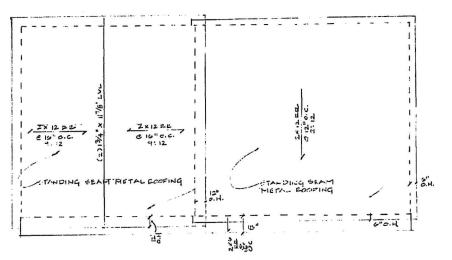
FOUNDATION PLAN - PROFCEED



D 4º RECESSION CAN
ONT 4º HATERPETT RECOAL
WALL OCCUPE

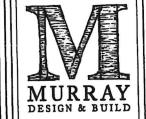
- GEILING FIXTURE

DOUTLET CEILING FAH ELECTRICAL PLAN - PROPOSED 14"=1'-0"



TOOF PLAN - PROPOSED







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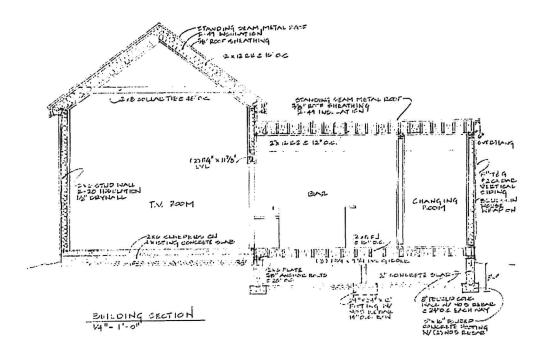
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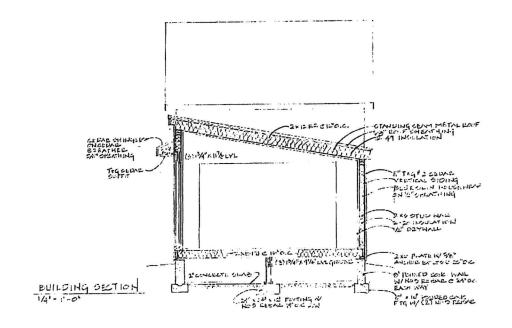
Date 02/03/2025

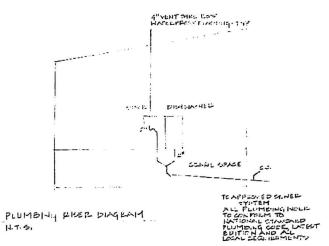
Revisions

Sheet Title Proposed Foundation Roof, & Electrical Plans

Sheet No.













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Dahle Residence - Pool Hou 625 First Street Greenport, NY 11944 SCTM # 1001-02-06-35

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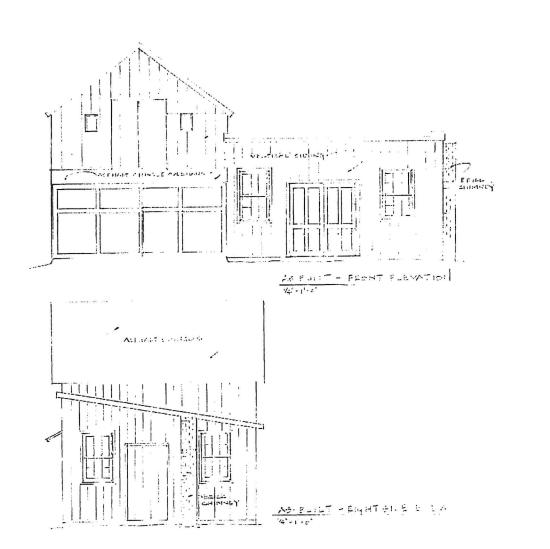
Revisions

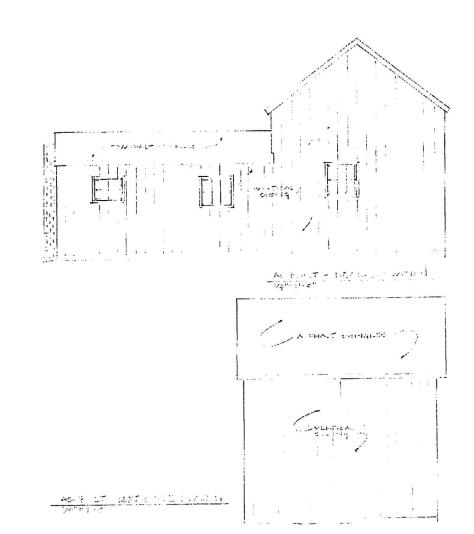
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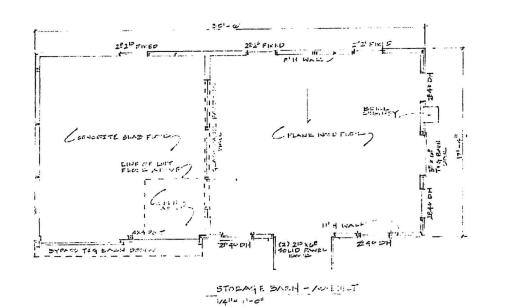
Building Sections

& Plumbing Riser

Sheet No.











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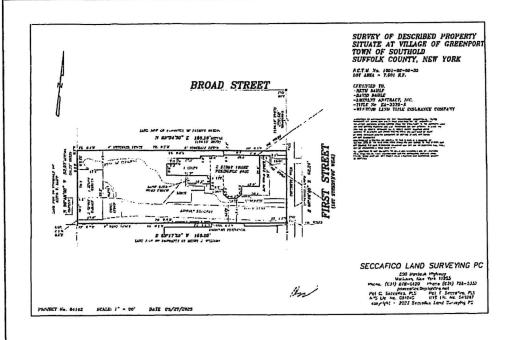
Date 02/03/2025

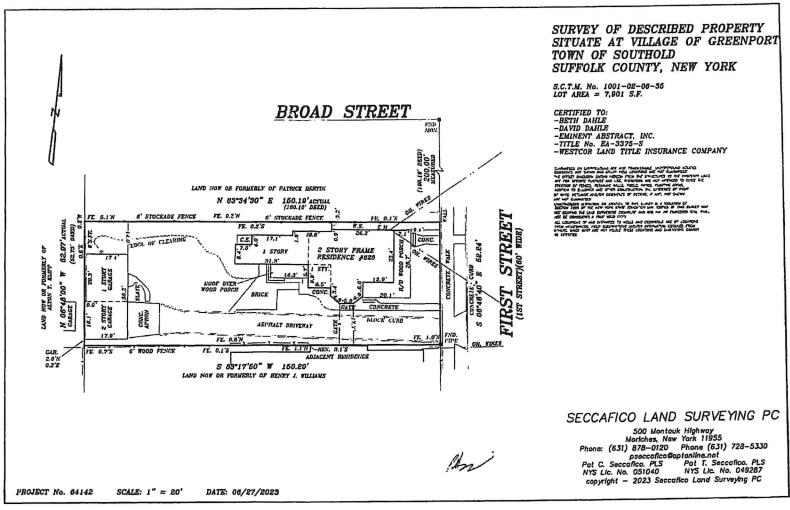
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Sheet Title As-Built Elevations

& Floor Plan

Sheet No.





Enlarged Site Survey





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> **ile Residence - Pool House** 625 First Street Greenport, NY 11944

Date

02/03/2025

Revisions

Sheet Title

Site Survey

Sheet No.

GENERAL NOTES:

- The information on this set of construction documents is to relate basic design intent and framing details. They are intended as a construction aid, not as a substitute for generally accepted good building practice and are in compliance with current New York State building codes. The general contractor is responsible for providing standard construction details and procedures to ensure a professionally finished, structurally sound and weatherproof completed product.
- General contractor to coordinate all subcontractors, scheduling of work and interaction between trades.
- The contractor is responsible for ensuring that all work and construction meets or exceeds current federal, state and local codes, ordinances and regulations, etc.
 These codes are to be considered as part of the specifications for this building plan.
- If in the course of construction, a condition costs which disagrees with that as
 indicated on these drawings, the contractor shall stop work and notify the designer
 the engineer immediately. Should be fail to follow this procedure and continue work,
 he shall assume all responsibility and liability arising therefrom.
- Dimensions take precedent over scale DO NOT SCALE DRAWINGS.
- The designer has not been engaged for construction supervision and assumes no responsibility for construction coordinating with these plans, nor responsibility for construction means, methods, techniques, sequences or proceedures or for saftey precautions and programs in connection with the work indicated. There are no warranties for a specific use expressed or implied in the use of these plans.
- Contractor to provide hardwired smoke detectors, with battery back up, and with
 no intervening switches, on all floors and in each bedroom. Verify with local code
 requirements as per Section R317 New York State Residential Construction Code.
 Install carbon monoride detectors as per code.

FOUNDATION NOTES:

- General contractor to review plans, elevations and details to determine intended heights of finished floor above typical grade.
- Pootings shall bear on undisturbed soil within bearing capacity of 1.5 tons/sq.ft.
- Concrete shall be FC = 3,500 PSI @ 28 days
- Concrete on 4" sand or gravel fill minimum, with 6x6 10/10 welded were mesh reinforcement. Interior slabs to be placed on 6 mil. stabilized polyethylene vapor barner. Welded were mesh is to be placed in the top third of the slab and is to be adequately supported by precast concrete bar supports to assure that the reinforcement is held in position during concrete placement and finishing.
- Isolation joints are to be installed between the slab and the walls. Use preformed
 joint filler that is to be cut 1/2° below the slab surface and the resulting joint is to be filled
 with an elaptomeric joint scalant.
- General contractor to install cop-r-tex (or copper) sheet metal termite shelled between all wood surfaces that are exposed to concrete or masonry surfaces.
- Dampproof exterior of foundation wall with a bifurnious coating; Foundation excavation is not to be backfilled prior to the installation of the floor framing.

PLUMBING & HVAC NOTES:

- All plumbing work shall be done by a duly licensed plumber and must conform and adhere
 to all New York State building codes 4 saftey requirements.
- If wall plates or joists are cut during the installation of plumbing fetures or equipment contractor must provide appropriate bracing to be framing back together.
- Baseboard heating is to be not water and zoned. Plumbing contractor is to adequately size the system and place the baseboards in an unobstructive location in each room required to receive heat. Minimum of one thermostat for each zone will be required.
- Mechanical subcontractor is responsible for adhering to all applicable codes and antich requirements.
- HVAC subcontractor to fully coordinate system data & requirements with the
 equipment supplier and to provide final system layout drawing and submit it to general contractor,
 owner and equipment supplier for final review & approval.

ELECTRICAL NOTES:

• All electrical work to be BOARD OF FIRE UNDERWRITERS approved and to include installation of fixtures 4 specifications as indicated on plans. Light fixtures to be supplied by owner and installed by contractor. GPI outlets required at bathrooms and exterior areas. Install all outlets as per code. All work is to be done in strict accordance with the New York State Code by a licensed electrician. All new switches 4 outlets to be Levition, standard, supplied 4 installed by contractor. Contractor to do all hook-ups as required for bathrooms.

FRAMING NOTES:

- All lumber is to be Douglas Fir #2 or better at 16" on center
- All wood framing in contact with concrete or majority is to be pressure treated. 'ACQ' designation refers to current arsenic-free treated wood standards and shall take the place of 'CCA'
- All TJI's are to be installed in accordance with the manufacturer's specifications and shall include squash blocking web stiffeners at bearing points on girders and other load bearing areas
- . Structural Steel ASTM A36 FY = 36 KSI
- All straps, connectors, plates, bolts, nails, etc. are to be galvanized. Designated connectors, straps
 etc. on these drawings are my by Simpson unless otherwise indicated. All connectors, straps, etc. are to be
 nailed/bolted in accordance with the manufacturer's specifications.
- All floor sheathing is to be $\frac{3}{4}$ AC type plywood, tongue \$ groove and shall be glued and screwed to the floor joists (6° o.c. edges \$ 12° o.c. field)
- Solid blocking is to be installed every 8'-0" max, or mid span of all floor joists with spans exceeding 8'-0". Blocking is to be installed at all point load bearing points.
- Install double joists under all partitions running parallel
- All extenor wall headers to be 2- LVL's as indicated on floor plans & sections and all intenor
 headers are to be 2- 2" x 8" unless otherwise noted. All headers exceeding 5".0" shall have a double
 jack stud with a single long stud & on extenor walls provide double sill plate (typical).
- Provide insulation baffles at cave vents between rafters and soffit vents as indicated
 on plans.
- Exterior flashing is to be adequately installed at all connections between roofs, walls, chimneys, projections and penetrations as required by approved constrction practices.

FLOOR PLAN NOTES:

- Dimensions shall take precedent over scale drawings, DO NOT SCALE DRAWINGS
- All interior walls to be covered with ½ gyspusm board with metal corner reinforcing. All drywall products, including gypsum board, screw, joint compound, tapes 4 trim shall be U.S. Gypsum Co. or approved equal. All joints shall receive 3 costs of joint treatment. Sand final cost to a uniform smooth surface. All walls, ceiling and interior of closets to be taped and spackled, 3 costs, ready for paint.
- Insulation ratings and installation locations as indicated on floor plans & sections
- Walls common to garage and house to have a layer of \$\frac{3}{2}\$ fire rated gypsum board at
 garage side with 5'-O' return on adjacent walls \$ colling. Provide 2 layers of \$\frac{3}{2}\$ fire rated
 gypsum board on all engineered lumber as required by manufacturer specifications
- All bath 4 bitchen area walls and coilings adjacent to wet areas to have water resistant drywall, and provide wonderboard for all areas set to receive tile.

GEOGRAPHIC & CLIMATE DESIGN CRITERIA

GROUND SNOW LOAD 45 ps1
WIND SHEED 130 MM
SICISUC DUSIGN CATATORRY 5
WICHTERNO 3.WERE
FROST LINE DEPTH 300**
USBANIE INFALL MODURATE TO HEAVY
DUCAY SUGIT TO MODURATE
THOUSAND LUIPUNIUME 11
FLOOD HAZARD AS NOTED

TABLE R301.5 MINIMUM UNIFORMLY DISTRIBUTED LIVE LOADS (in pounds per square foot)

USE	LIVE LOAD
UNINHABITED ATTICS WITHOUT STORAGE	10
UNINHABITED ATTICS WITH LIMITED STORAGE	50
HABITABLE ATTICS SERVED WITH FIXED STAIRS	30
BALCONIES (EXTERIOR) AND DECKS	60 / 40
FIRE ESCAPES	40
GUARDS	200
HANDRAILS	200
GUARD IN-FILL COMPONENTS	50
PASSENGER VEHICLE GARAGES	50
ROOMS OTHER THAN SLEEPING ROOMS	40
SLEEPING ROOMS	30
STAIRS	40



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le Residence - Pool Hou 625 First Street Greenport, NY 11944 SCTM# 1001-02-06-35

Date 02/03/2025

Revisions

Sheet Title Structural Details 1

Sheet No.

6 of 8

The policy of th

TABLE INICE 3(1) FASTEMBIG BCHEDULE								
ITEM DESCRIPTION OF BUILDING PLEMENTS	MANAGER AND TYPE OF FASTENESS LT	SPACING AND LOCATION						
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	11. (7), (7)							
1	7 Ad (COMPAND (7'1)" + 0 131"); or 3.3" + 0.131" hall	Fait and be not						
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	3-3" + 6 131" note 104 current P ¹ / ₁ " + 6 162"), or							
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	13'-0.31'-100							
Cleaning poor read orthodoxis to proceed or softer, high state	1 .01 pec(L. + 6.1M.t.n.							
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	1-100 per (T - 3") Pr 1	'M W						
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	3" - 6 131" Nort	lar or lawrul						
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	1 3" - C.(3), so 2	1" r c tero rai						
n pasciestine	104 tra 0" a 617", or	12" as fam not						
•	3" + 6 131" non. 6-160 common (1 y" + 3 161") or	i ·						
H Date no pub mes	13 44 400 9,1, 0,11,74	Face no an accessive of and just (minute 24" an after large earn sale of and justic						
	12 ,04 pin Q, + b,22,1 h.	and display and a series						
	1) 3" • 6 131" rurs Nes scennes (3"/) • 0.1427	W. CT POLIS						
16 Put element of them.	162 per (1 ¹ 1)* + 0 101*) #	Car pretei						
	A* > E IAI* #SS	L. stranders						
to be supply to past or sport, band a star to past	3 150 to 10 17 1 0 1757) or 3 150 to common (3'/) 1 0 1757) or	W'et lowers						
10 - In behavior or pro-p	43.4019.144							
	1 Maria, A. Chaire							
	5-156 to 0 1/3" - 0 1/35") W	heral						
	1 (Seres b. + Clos.Fri							
17 Top to total any plate to hand	17-0151-46							
	7 ted current (17) x 0 1871; #							
	3 15e bar 11' = 0.09"Lu	Ture						
1:	2 2" ± 0 121" m/s							
	5-100 pers (1" + 0 178"), re 2-160 common 2"/" + 2"co" + 9"	facara*						
16 Teapline, and Council and memory a	2-15- 0-131- ush							
	>81rm ()"/y" + C 113";; rr							
14 1, there are area and there	2 D (13) 20	140141						
	\$ 1500= E' + 0.00")							
	1 (1) [
is 1, 1, toward packpain	F 8d co ~ 10" 12"/-" - 8.131"L 01	fare hal						
	Subsession of the district of the state of t							
	3 Miles 61/1 . C.1.37 a							
	742 Care B,4. * 6 151,1%							
	3 stages 1" + 0 178"; or 3 stages 1" down, 16 ga., 174" who							
21 , 1, * 5, and mean designed promotiones	Section 1, 19,	Pare hall						
	1-5d ton G ₁ 0, - C 1/3,5 to							
	Add or more 12"4" + 0.131"s co							
	Treate to come you this on							
gudhan eo er e e	· The same and the same species are said	ALLEGE TO THE PARTY OF THE PART						

	Flore	ī
	4 to be 15'1;" = 0 103'1 to	i
	3 tol permaner D'1," + 0 '31") re	
and je at. hg. pale er geder	3 164 time (1" + 6 129") or	
	23" + D 111" rah	
•	44 See 2" 4" > E.113",	4° ac terral
Notices hard pages theybrig to all or kep place	A4 response 171/2 . C 1117 to	1
Long with State and and the same and bear	IMBOA (5" + CUS"), U	S'ac Hopai
	2'-6.131'====	
	3 641am (5'4," = 0113") us	i
	24510-47 C'1, . 2111'1 a	l
t 1' a 6' supline or bea to nach post	76.15-47 6 77 10 11 14	Faz No
	3 action b. • 0139.2 m	
	Fug. to, 1" over, logs 1% tag	1
	1 141 12 0,7. · CIM.7 a.	
: P Ledge to Just a but.	2 154 common D'V C1823	AN SATISFIE DELN
with the common and all the time to	1 44 to 0'4 . C.18'ze	
I" pared gign & Lean - for & nut)	3 164 currence (2'4)* - C 160"/	At each source, face not
	3 :44 (camba ll ₁ /2, + 0 1/2, 2 m	İ
	4 1C to- (5" - 0.124") or	
7 Bellemellows	44" - C111" rail. >	Udral
	44" - 14 gt trapet "." trose	
	Sacrate (i. · C Mark.	Hateschiere st tilcas D' ac a to an
	2300-0-10 12:00 10	poster and tradition
	134 504 34 * C'134.5 0. 3. * 0 134. wyt	71° 0.2, but o not at least transport to apply that the property to a second transport t
I fact-to provide and timents, 3-mer. Limiter layers	Ant	i
	7 204 (FARRY 11" - 0.13/") FR	
	3-100 Par D* - 0 178*1 64	y and any to death that to easy the co
	31. · 013. · case	
	4-Keem B"," - C.125's #	
	2-44 (Camp. D.V C.183.) D.	
77 Legar site supporting June or safety		Al aire pre et later, lateral
	4-10d per (1" × 0.17=") as	
	42" - 0.131" rule	
	3-400 par (1, + 0 151,1 cs	
20 Fraging or bundling to justify refer to these	3 - 400 A34 (8, 4 × 0 13), F at 5 - 400 A34 (8, 4 × 0 13), F ct	S garb error, Saw mont

DESCRIPTION OF BUILDING ELEMENTS		PTION OF BUILDING ELEMENTS MINISTER AND TYPE OF FASTERIES			
-	DESCRIPTION OF BOLDING ELL-ERIS		Equal, inched	(Prochos)	
Wo	ad atructural panels, subficor, soul and interior wa	t absolvery to 4 sessing and particulationed with their	Swy to kening (se	e Table RG22.3(3) for wood	
	elect.	[وحمدة لنبس ما يمندليمنو لرب سأسليم لعمم لدب			
		M cummus deformed C* . 0 115* # 0.566*			
- 1		tuldier malf			
31	14° - 14°	Atprend's at 121 Traited a			
- 1				*	
		MIGGET BY 1 + 0 1137 malessy?			
		As comen 0-3"/1" . 0.131") and section and	4	u u	
		As common of 1/2" + C.131") rai reef; or			
22	1/2: . 2/4	RUG (1, 2%* + 0.113*) (without)		•	
		Departed 57, 1717, 1524, Jost Pales			
		missonia and a series of the s	•	12	
100		Marrie B'as Mante			
23	1/4- 11/4	1		12	
-	-	51,* - 0 131 x E281* Feed deleared rel			
		Other mall sheathings			
		11/5" . O UC" gave und parting rat "." Treat			
34	"A" synthesical shick special sharing	Survey, Cr	,		
-		1'a" and '4 to some was "ru" or 1" cross			
	A COMPANY OF THE PARTY OF THE PARTY.	1/4" + 0 1/C" zavoruec moting rat, /st head			
	H ^{ell} , stitute to payout, postanti quequal	James, is	,		
34			,		
		11/4" long 16 ga staple to 11/4" or 1" moon			
		1"/;" + 0 13"," Sa varione sooting stall, "he" head			
		1200.0		ĺ	
26	"/;" gyptum sheemay"	11/4*1cmg 16 gp :	,	,	
				ĺ	
		supe grystast, 11/5" org "/16" or 1" Front or 11/4" words, Type Word			
_		1% = 0.12 " gava wee not of sal "," Tease			
		Generality or 18 in:			
17	14. Offeren a wage is		7	,	
		dusing a varied. 11/2" one "Au" or 1" crows or 1"/4" women. Type Word.		ĺ	
_					
	Titad North	rsi panata, combination sublicor underlayment to i	bring		
		Darmap" = 011370			
20	2/2" and loss	0-6cmm12" = 6 120") Fd. FF	6	12	
	-1	7		1	
		NC			
		AJ (4170) (2" + E 131", r.m. cr			
		Octormes 2'/4" + 0 131"E or	٠	12	
23	141-11	Described Co. 10 Fl. Eq.	٠		
	ľ	Determed 217," = 0 UC'Inst			
_		10d common (1" - 0.144") mat or			
		1	r	1	
				1 22	
43	174. 174.	Ortomed (***)* = 0 131**), (**	6	ט	

TABLE REOILS	
ALLOWABLE DEFLECTION OF STR	
STRUCTURAL MEMBER	ALLOWABLE DEFLECTION
Rulters having playes greater	VI80
then S/I 2 with no funded colony	
stacked to refers	1
Manor wills 8 partitions	N/I 60
Floors 6 platfored colongs	U3 EO
All other structural manabers	U240
Change wells with planter or	HS 60
shace hash	
Calendr with - word loads with	U240
brails fingles	
Charger watte - word leads with	V120

		_
E DEFLECTION		
U180		l
IVI 80		
U3 CO		
U240		4
MS 60	1	_
U240		2ND. I
V120		

WIND RESISTANT CONSTRUCTION	CONNECTORS
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CONNECTION LOCATION:	PART NUMBER:	NOTES:		
RIDGE-TO-RAFTERS		APPLY TO EACH PAIR OF RAFTERS		
RAFTER-TO-WALL	H7	APPLY TO EACH RAFTER		
RAFTER-TO-PLATE	H8 or H2.5	APPLY TO EACH RAFTER		
PLATE-TO-WALL STUD	C520 @ 18°	APPLY TO EACH WALL STUD		
2ND. FLOOR WALL-TO-1ST. FLOOR WALL	LFTA or C520 @ 36	APPLY TO EACH WALL STUD		
HEADER-TO-JACK STUD	C520 @ 12°	APPLY TO EACH JACK STUD		
CRIPPLE STUD-TO-HEADER	нз	APPLY TO EACH CRIPPLE STUD		
SHEAR WALL HOLDDOWN ANCHOR	95TB16	APPLY TO EACH SIDEWALL END		
IST. FLOOR-UNDER-SILL PLATE	C520	WRAP UNDER DOUBLE SILL PLATE (USE WITH 3° SQUARE WASHERS)		

USE THE POLLOWING OR APPROVED SIMPSON METAL CONNECTORS FOR PROPER WIND RESISTANT CONSTRUCTION. POLLOW MANUFACTURES RECOMENDED INSTALLATION INSTRUCTIONS TO ACHIEVE MAXIMUM UPUPT LOAD CAPACITY.

TABLE R402.2 MINIMUM SPECIFIED COMPRESSIVE STRENGTH OF CONCRETE

	MINIMUM SPECIFIED COMPRESSIVE STRENGTH® (Pc)					
TYPE OR LOCATION OF CONCRETE CONSTRUCTION	Weathering Potential ^b					
	Negligible	Moderate	Severe			
Bosement walls, foundations and other concrete not exposed to the weather	2,500	2,500	2,5004			
Basement slabs and interior slabs on grade, except garage floor slabs	2,500	2.500	2,500°			
Basement wa's, foundation wa's, extenor walls and other vertical concrete work exposed to the weather	2.500	3,000 ⁴	3,000'			
Porches, carport slabs and steps exposed to the weather, and garage floor stabs	2.500	3,000 ^{d, r f}	3,500 ^{d, e, 1}			

For Still pour eigen square mon + 0.895 Ma

- a Sterott at 26 days for
- b. See Turk R001 2/1) for anothering potential
- Comprete in these locations that in section to hereing and this energy unto accordance with Footnete d
 Comprete in these locations that in section to hereing and this energy unto accordance with Footnete d
 Comprete shall be present and that an economic general pysource of concerts) and to not less than 5 percent or more than 7 percent
 of See Section (1922) that maximum percent locationals in confirm.

- For gappe Look with a Streichbert of
| Joint Description | Number of
Common Nais | Number of
Box Nais | Na: Spacing |
|--|--------------------------|-----------------------|-----------------|
| ROOF N | LLING | | |
| Ratter to Too Plate (Toe -na/ed) | 3-64 | 3 - 64 | per rafter |
| | 3 - 64 | 3 - 64 | per jost |
| Ceing Jost to Top Plate (Toe-na led) | 5 - 154 | 5 . 16d | each lad |
| Celing Jorst to Parariel Rather (Face -naied) | 5 - 154 | 5 - 150 | each tag |
| Ceing Joet Laps Over Partions (Face -naied) | 2-104 | 2 -104 | perie |
| Colar Tie to Rater (Toe-na'ed) | 2 - Bd | 2 - 100 | each end |
| Broowing to Rather (Toe mated) | 2 - 161 | 3 - 15d | each end |
| R.m. Roard to Rafter (Fnd Na led) WALL FF | | V 174 | |
| | 2 - 16d (1) | 2 - 16d (1) | per fact |
| Top Fiste to Top Plate (Face -na led) | 4 - 150 (1) | 5-164 | pata - each se |
| Top Plates at Intersections (Face -na led) | 2 - 16d | 2-160 | 74" DE |
| Stud to Stud (Face -na'ed) | 160 | 160 | 16" oc abno ed |
| Header to Header (Face -railed) | 100 | 100 | |
| Top or Bottom Plate to Stud (End Nailed) | 3 - 160 | 7 - 40d | per stud |
| Bollom Rute to Floor Jost, Band Jost, End , est or Blocking (F | | 2-160 (12) | per fact |
| FLOOR | Distance 1 to (1 s) | 1 | |
| | | 4 - 104 | per jo st |
| Jost to S-1, Top Plate or Girser (Toe -nared) | 4 - 8d | 2-104 | each end |
| Bridging to Joist (Toe-ne led) | 2-60 | 2-100 | each end |
| Bicolong to Jost (Toe-railed) | 2 - 85 | 4 - 164 | each block |
| Blocking to Sit or Top Pale (Toe-nailed) | 3-164 | 4 - 164 | eachipsi |
| Leagus Str.p to Beam (Face na led) | 3-160 | 3-104 | per so st |
| Jost on Ledger to Beam (Toe-na led) | 3 - 164 | 4 - 164 | perjost |
| Band Jost to Jost (End-nailed) | 2 - 16d (1) | 3-164 (1) | per lock |
| Band Jost to Sil or Top Pate (Toe-na ed) | | 2.0010 | person |
| | HEATHING | | |
| Structural Panels (See Notes 4 5 and 6) | 1 | 104 | 6 edge / 12 f |
| Interior Zone | Bd | 100 | 6 eccs / 6 fe |
| Per meter Edge Zone | 8d
8d | 100 | 6" edge / 6" fe |
| Gabe End Rake with up to 1' Rake Overharg | | | |
| CELLING | SHEATHING | | , |
| Gyzsum Warboard | 5d coolers | 5d coders | redge / 10" l |
| WALLS | HEATHING | | |
| Shucural Panels(See Notes 1, 2, and 3) | Bd | 103 | 6" edge / 12" 6 |
| | 5d coclers | 5c coolers | T edge / 10" 6 |
| Gypsum Warboard | SHEATHING | | |
| | SHEAIRING | | T |
| Structural Panels
1" or 'ess | 84 | 195 | € edge / 12" le |



(1) Haing requirements are based on with the strong haid of on-content at the planet edge. Administering schedules shall be used interer east dealing that high is reduced. For east-rule, it was the statement of a note to require at the peared edge to obtain higher these reports of the peared edge to obtain higher these reports of the peared of the statement of the peared of the statement of the peared of the statement of the st

iotal) (7) For extends panel is ding, galvanized box no is shall be permitted to be substituted to common nais

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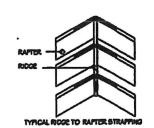
e Residence - Pool House 625 First Street Greenport, NY 11944 SCIM # 1001-02-06-35

Date 02/03/2025

Revisions

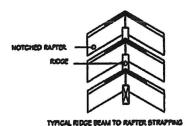
Sheet Title Structural Details 11

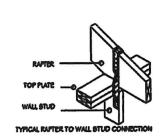
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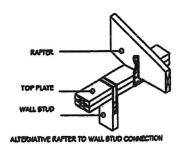
JOIST PRAMISS OVER WOOD GROSS

SIL PLATES TO FOUNDATION ANCHORING

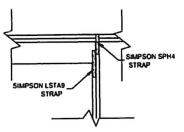




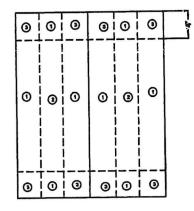
IST. PLOOR TOP PLATES IST PLOOR WALLSTUD



TYPICAL HEADER CONNECTION



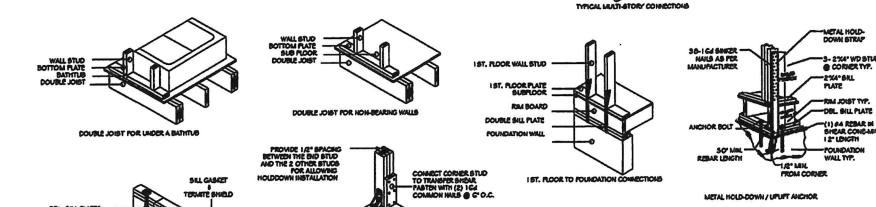
Typical Window and Door Header Strapping Detail **Each Corner**



Nailing Zones for Roof Sheathing in 130 MPH Peak **Gust Wind Zone**

	Zone 1	Zone 2	Zone 3
Field	6° OC	12" OC	4" OC
Panel Edges	6° OC	6. OC	4" OC

Nailing Requirements for 140 MPH, 3 Sec. Peak Gust, 2" Thick Roof Sheathing with 8d Common Nails or 10d Box Nails Roof Sheathing Nailing Details



SHEAR WALL CORNER CONNECTION

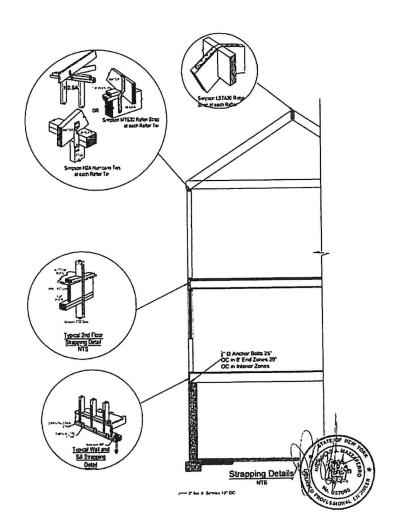
CONSTRUCTION DETAILS & WIND LOAD PATH CONNECTION DETAILS

The bulliarity thermal envelope that meet the requirements of Tuble P402.1.2, based on the climate zone specified in Chapter 3. In climate zone 6. the building thermal emergic shall meet either the requirements of the considerance 6 "Option 1" lower Table 1442-1-2 or the importance of the climate zero 6 "Option 2" row in Table B402.1 2.

[NY] TABLE R402.1.2 INSULATION AND FENESTRATION REQUIREMENTS BY COMPONENT

CLIMATE	FENESTRATION U-FACTOR	SKYLIGHT ^L U-FACTOR	GLAZED FENESTRATION SHGC'-"	CEILING A-VALUE	WOOD FRAME WALL II-VALUE	MASS WALL R- VALUE	FLOOR R-VALUE	BASEMENT ^L WALL IF-VALUE	SLAB ¹ R-VALUE & DEPTH	CRAWL SPACE* WALL R-VALUE
:	1.00	75.5	0.10		20 Vet 19 15	5/13	154	(0.45	to etc.	.0 13
:	6.76	0.45	• 11:	4:	70 or 10-5	19117	35	15.19	16.24	15 19
6 CpH."	0.20	2.65	-122		10-11 at 13-10	16.25	30	15-19	tu «ti	15 19
6 Turks	(2 v	g.+5	·,5	(3	facart,	19.21	39	15-19	10 4 %	25.39

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Date 02/03/2025

Revisions

Sheet Title Structural Details III

Sheet No.