

Building Department

Notice of Disapproval

To: Jennier Delvaglio P.O. Box 369 Peconic, NY 11958

PLEASE TAKE NOTICE that your application dated May 9th, 2024 and Revised Site Plan dated June 25th, 2024 for the proposed inground pool and deck enlargement at 749 Main Street, Greenport, NY 11944 in the R1 Historic District, is returned herewith and disapproved on the following grounds:

1. Property Line Setback Requirements

§150-7 Residence District Regulations

- C. Permitted accessory uses, limited to the following:
 - (3) Swimming Pool
 - (a) The edge of the pool shall be kept a distance of not less than 20 feet from all property lines.

The plans show a distance from the edge of the pool to the side yard property line of 14.5 feet.

This would require an area variance of 5.5 feet.

2. Pool Screening from abutting properties.

§150-7 Residence District Regulations

- C. Permitted accessory uses, limited to the following:
 - (3) Swimming Pool
 - (b) If located within 50 feet of any property line, such pool shall be screened from the view of abutting properties.

The plans show the pool to be located 14.5 feet from the side property line. A fence and concrete wall are indicated on the site plan but there is not enough information provided to determine compliance with visual screening.

Provide documentation of the required visual screening.

3. Property Line Setback Requirements

§150-7 Residence District Regulations

- C. Permitted accessory uses, limited to the following:
 - (3) Swimming Pool
 - (c) An adequate permanent fence or barrier shall be erected, maintained and provided with a self-closing, self-latching gate to prevent unauthorized use of the pool and to prevent accidents.

The plans provided indicate a fence with gate at each end. The gate is not labeled as self-closing, self-latching and the height of fence is not provided.

Provide Documentation of Pool Enclosure and Gate in compliance with NYS Residential Building Code R326.4.2 Permanent Barriers

4. Accessory Building R3equirements

§150-13 Residence District Regulations

- A. Accessory Buildings:
 - (1) An accessory building may be located in any required rear yard.

The plans provided indicate the pool is located in the side yard. This will require an area variance to allow the pool in the side yard of the property.

This application is therefore denied, requiring the above-mentioned variances. The premises to which this application applies are located at 749 Main Street, Greenport, NY 11944 in the R1 Historic District.

Map: 1001

Section: 2

Block:

Lot: 8.2

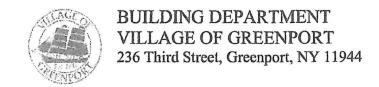
NY State Certified Building Inspector



FEE: API	PEAL NO.:
DATE SUBMITTED:	

ZONING BOARD OF APPEALS APPLICATION
AREA VARIANCE APPLICATION
IS THIS PROPERTY IN THE HISTORIC DISTRICT? TYES IND THE YOU ANSWERED YES COMPLETE FORM-HPC1 THE YOUR ANSWERED YES COMPLETE FORM-HPC1
IF YOU ANSWERED YES, COMPLETE FORM-HPC1
HOUSE NOSTREET_MAIN ST, GREENPORT, REGEVED
SCTM 1001 SECTION 2 BLOCK 3 LOT 8.2 ZONE LOT NOV 0 1 2024
I (WE) APPEAL THE WRITTEN DETERMINATION OF THE BUILDING INSPECTOR DATED 6 27 24 BASED ON MAP DATED BUILDING DEPARTMENT
applicant(s)/owner(s): waine torett
MAILING ADDRESS: 749 MAIN ST. GREENPORT, NY 11944
TELEPHONE: (917) 612-9086 FAX#:EMAIL: WAYNE @ TURETTARCH.COM
NOTE: IN ADDITION TO THE ABOVE, PLEASE COMPLETE BELOW IF APPLICATION IS SIGNED BY APPLICANT'S ATTORNEY, AGENT, ARCHITECT, BUILDER, CONTRACT VENDEE, ETC. AND NAME OF PERSON WHO AGENT REPRESENTS:
NAME OF REPRESENTATIVE: JENNIFER DEL VAGLIO FOR OWNER WAYNE TURETT
AGENT'S ADDRESS: P.O. BOX 369. PECONIC, NY 11958
TELEPHONE: (62) 734-7600 FAX: EMAIL: JENNIFER @ EAST END POLICION FROM THE NAMES COM ABOVE:
APPLICANT/OWNER, OR AUTHORIZED REPRESENTATIVE, OR OTHER NAME/ ADDRESS BELOW:
WHEREBY THE BUILDING INSPECTOR REVIEWED MAP DATEDAND DENIED AN APPLICATION DATEDSIGNATURE.
PROVISION OF THE ZONING ORDINANCE APPEALED. (INDICATE ARTICLE, SECTION, AND SUBSECTION OF ZONING ORDINANCE BY NUMBERS. DO NOT QUOTE THE ORDINANCE.)
ARTICLE VI SUPPLEMENTALY SECTION 150- 13 RESIDENCE SUBSECTION A. DISTRICT RECUCATIONS
TYPE OF APPEAL. AN APPEAL IS MADE FOR: A VARIANCE TO THE ZONING CODE OR ZONING MAP. INTERPRETATION OF THE VILLAGE CODE. ARTICLE SECTION
A PRIOR APPEAL HAS, NOT BEEN MADE AT ANY TIME WITH RESPECT TO THIS PROPERTY, NO YEAR (PLEASE BE SURE TO RESEARCH BEFORE COMPLETING THIS QUESTION OR CALL OUR OFFICE FOR ASSISTANCE.)

Thease note we have enclosed a narrative



ZONING BOARD OF APPEALS APPLICATION

INSTRUCTIONS FOR AREA VARIANCE APPLICATIONS

PLEASE SUBMIT THE FOLLOWING IN 8 SETS COLLATED INTO SEPARATE PACKETS, WITH ORIGINAL SIGNED SET AND CHECK FOR FILING FEE CLIPPED ON TOP.

- 1. CURRENT NOTICE OF DISAPPROVAL FROM THE BUILDING DEPARTMENT DATED WITHIN THE LAST 60 DAYS, TOGETHER WITH SURVEY/SITE PLAN AND BUILDING PLANS.
- 2. APPLICATION: TYPED OR NEATLY WRITTEN, SIGN BY THE PROPERTY OWNER AND NOTARIZED. IF YOU HAVE A REPRESENTATIVE SIGNING FOR YOU, PLEASE FURNISH AN AUTHORIZATION FORM SIGNED BY THE OWNER.
- $\sqrt{3}$. PROJECT DESCRIPTION: FORM LOCATED ON PAGE 3 OF APPLICATION.
- 4. SURVEY/SITE PLAN: SURVEYOR MUST SHOW PROPOSED AND EXISTING SETBACKS, PATIOS/DRIVEWAYS, WETLAND BUFFERS, PARCEL SIZE AND LOT DIMENSIONS. SURVEYS SUBMITTED MUST SHOW ALL EXISTING STRUCTURES, DIMENSIONS OF EXISTING AND PROPOSED STRUCTURES, FENCES, TANKS AND CHIMNEYS AS CERTIFIED BY A LICENSED SURVEYOR, ENGINEER OR ARCHITECT.
 - 5. <u>COVENANTS AND RESTRICTIONS:</u> IF ANY, PROVIDE ALL COPIES OR NOTE ON APPLICATION IF THERE ARE NONE.
- $\sqrt{6}$ 6. ENVIRONMENTAL ASSESSMENT FORM: REQUIRED FOR ALL APPLICATIONS.
- (7.) CHECK: PAYABLE TO VILLAGE OF GREENPORT: FEE SCHEDULE ATTACHED.

Applicant's Project Description

APPLICA	ANT: JENNIFER DEL VAGLIO DATE: 7/1/24
1.	FOR DEMOLITION OF EXISTING BUILDING AREAS
	PLEASE DESCRIBE AREAS BEING REMOVED: NIA
11.	NEW CONSTRUCTION AREAS (NEW DWELLING OR NEW ADDITION/EXTENSIONS): DIMENSIONS OF FIRST FLOOR (EXTENSION):
	DIMENSION OF SECOND FLOOR:
	HEIGHT (FROM FINISHED GROUND TO TOP OF RIDGE):
	IS BASEMENT OR LOWEST FLOOR AREA BEING CONSTRUCTED? IF YES, PLEASE PROVIDE HEIGHT
	(ABOVE GROUND)
	MEASURED FROM NATURAL EXISTING GRADE TO FIRST FLOOR: Addition of 2001 to deck. Viry 1 7.5 x46 5 5000 ming poolul code comple
111,	PROPOSED CONSTRUCTION DESCRIPTION (ALTERATION OR STRUCTURAL CHANGES). On Plan. NUMBER OF FLOORS AND GENERAL CHARACTERISTICS BEFORE ALTERATIONS:
	NUMBER OF FLOOR AND CHANGES WITH ALTERATIONS:
))).	CALCULATIONS OF BUILDING AREAS AND LOT COVERAGE:
	EXISTING SQUARE FOOTAGE OF BUILDINGS ON YOUR PROPERTY: 2,465.26
	PROPOSED INCREASE OF BUILDING COVERAGE: 2,991 SF
	SQUARE FOOTAGE OF YOUR LOT: 16,961 SF
1	PERCENTAGE OF COVERAGE OF YOUR LOT BY BUILDING AREA: 17.63 %
V. i	PURPOSE OF NEW CONSTRUCTION: HOMEOWNER EXERCISE OF LEISURE

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

AREA VARIANCE REASONS:

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;

NONE

CLIENT HAS WATER FRONT. WE are required to get a variance regardless of where we put the pool.

3. WHETHER THE REQUESTED ARE VARIANCE IS SUBSTANTIAL;

so we one adving to 5.5 feet of side your relief.

4. WHETHER THE REQUESTED VARIANCE WILL HAVE AN ADVERSE EFFECT OR IMPACT ON THE PHYSICAL OR ENVIRONMENTAL CONDITIONS IN THE NEIGHBORHOOD OR DISTRICT;

NOWE - Residential property requestry permission to install a simple pool for effective.

5. WHETHER THE ALLEGED DIFFICULTY WAS 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.

Because property has water front we would reloce IBA approval anywhere on the property.

ARE THERE COVENANTS AND RESTRICTIONS CONCERNING THIS LAND: COPY).

NØ. 🗆 YES. (PLEASE FURNISH

SIGNATURE OF APPELLANT OR AUTHORIZED AGENT

PRINT NAME

(AGENT MUST SUBMIT AUTHORIZATION FROM OWNER)

SWORN TO BEFORE ME THIS DAY OF 15t OF NOV. 20 2 4

CONNIE D. BUNCH
Notary Public, State of New York
No. 01BU6185050
Qualified in Suffolk County
Commission Expires April 14, 2

NOTARY PURI IC

Form ZBA1

Zoning Board of Appeals Application Authorization where the applicant in not the owner	
I, WAINE TURETT RESIDING AT 746 Main Street, Green (PRINT PROPERTY OWNER'S NAME) DO HEREBY AUTHORIZE JENNIFER DEL VAGLIO (AGENT)	
TO APPLY FOR VARIANCE(S) ON MY BEHALF FROM THE GREENPORT VILLAGE ZONING	BOARD OF APPEALS.
THE PROPERTY IS LOCATED AT	GREENPORT, NY.
(OWNER'S SIGNATURE) Wayne Turett (PRINT OWNERS NAME)	

617.20 Appendix B Short Environmental Assessment Form

Instructions for Completing

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.

Paul I Paris I I I			
Part 1 - Project and Sponsor Information			
Name of Action or Project:			
TURETT POOL			
Project Location (describe, and auac. a location map):			
749 MAIN ST, CREENPORT NY 11944 Brief Description of Proposed Action: INSTALLATION OF IN G			
Brief Description of Proposed Action: INSTALLATION OF IN G	Missos	POOL -	-
46' X 7.5' WITH A DEPTH OF 5'!	La (1990) (1990)	\$ Physical plans	
(SEE PROPOSED PLAN)			
, , , , , , , , , , , , , , , , , , , ,			
N			
Name of Applicant or Sponsor: Telep	hone: 631 - 734	- 7400	
JENNIFER DEL VAGLIO do EAST END POOL KING E-Ma	hone: 631 – 734 il: Jennifer@e	ANTEND'	POOLKING. CO
Address:		to any designation to the designation of the second	
P.O. Box 369			1
City/PO:	State:	Zip Code:	
PECONIC	143	11958	5
1. Does the proposed action only involve the legislative adoption of a plan, local law	v, ordinance,	NO	YES
administrative rule, or regulation?		· K4	
If Yes, attach a narrative description of the intent of the proposed action and the envinage be affected in the municipality and proceed to Part 2. If no, continue to question	/ironmental resources ton 2.	hat 🔀	
2. Does the proposed action require a permit, approval or funding from any other g		NO	YES
If Yes, list agency(s) name and permit or approval: 2	ENT,	110	1125
HISTORIC PRESERVATION COMMISSION (POSSIBLY?)	,		X
3.a. Total acreage of the site of the proposed action? b. Total acreage to be physically disturbed?	acres appropria	occur-	
c. Total acreage (project site and any contiguous properties) owned	_acies expenses	- Dersey	
or controlled by the applicant or project sponsor?	acres		
4. Check all land uses that occur on, adjoining and near the proposed action.	Danidantial (cultural		
Urban Rural (non-agriculture) Industrial Commercial	*	oanj	
☐Forest ☐Agriculture ☐Aquatic ☐Other (specify	'):		
Parkland			

5. Is the proposed action, NO	YES	N/A	
a. A permitted use under the zoning regulations?	X		
b. Consistent with the adopted comprehensive plan?	闭	計	
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		
	NO	3/700	
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?		井뮈	
o. Are public transportation service(a) available at or fical the site of the proposed denom.	X	빌	
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:		\Box	
1916		<u> </u>	
10. Will the proposed action connect to an existing public/private water supply?	NO	YES	
1037 1 17 11 10 11 11 11 11 11 11 11 11 11 11 11			
If No, describe method for providing potable water: Water darks to tell good	X	\sqcup	
11. Will the proposed action connect to existing wastewater utilities?	NO	YES	
		120	
If No, describe method for providing wastewater treatment: 1000 de quelle	×		
	NO	7/50	
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	님	
	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?			
If Yes, identify the wetland or waterbody and extent of alterations in square feet or acres:	M	ᆜᅴ	
14. Identify the typical habitat types that occur on, or are likely to be found on the project site. Check all that Shoreline Forest Agricultural/grasslands Early mid-successional	apply:		
☐ 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? NOT TO OUR KNOWLEDGE	Ж	П	
16. Is the project site located in the 100 year flood plain?	NO	YES	
	1	M	1 believe
Provided FEMA FLOOD MAP 17. Will the proposed action create storm water discharge, either from point or non-point sources?	NO,	YES	60.
If Yes,	TY		Í
a. Will storm water discharges flow to adjacent properties?	1	Ш	
b. Will storm water discharges be directed to established conveyance systems (runoff and storm drains)?			
If Yes, briefly describe NO YES			
DRYWELL			
			,

18	Does the proposed action include construction or other activities that result in the impoundment of	of	NO	YES
If	water or other liquids (e.g. retention pond, waste lagoon, dam)? Yes, explain purpose and size:			1,
	Yes, explain purpose and size: 7.5×46 4'+05' deep Approximately 11,597 gallone			M
_			. 1	M
19. Has the site of the proposed action or an adjoining property been the location of an active or closed				YES
1	solid waste management facility?	T t	NO	
If	Yes, describe:		図	П
				ш
20	. Has the site of the proposed action or an adjoining property been the subject of remediation (ongo		NO	VEC
	completed) for hazardous waste?	ing or	NO	YES
lf	Yes, describe:		図	
_				_
IA	AFFIRM THAT THE INFORMATION PROVIDED ABOVE IS TRUE AND ACCURATE T	OTUE	er O	2 2 4 7 4
IN	40 M L L D G E		121 OI	I IVI Y
Ap	pplicant/sponsor name: JENNIFER DEL VAGLIO Date: 7/8	124		
Sig	pplicant/sponsor name: TENNIFER DEC VASCIO Date: 7/8	Ð	-	
oth	rt 2 - Impact Assessment. The Lead Agency is responsible for the completion of Part 2. Answestions in Part 2 using the information contained in Part 1 and other materials submitted by the projections available to the reviewer. When answering the questions the reviewer should be guided by	ect chanca	or	-
	ponses been reasonable considering the scale and context of the proposed action?"	the concep	t "Hav	e my
	ponses been reasonable considering the scale and context of the proposed action?"	No, or		e my
	ponses been reasonable considering the scale and context of the proposed action?"	No, or	Mod to la	erate arge
	ponses been reasonable considering the scale and context of the proposed action?"	No, or small impact	Mod to la	erate arge pact
	ponses been reasonable considering the scale and context of the proposed action?"	No, or	Mod to la imp	erate arge
1.	ponses been reasonable considering the scale and context of the proposed action?" Will the proposed action create a material conflict with an adopted land use plan or zoning regulations?	No, or small impact may	Mod to la imp	erate arge pact
	will the proposed action create a material conflict with an adopted land use plan or zoning	No, or small impact may	Mod to la imp	erate arge pact
1.	will the proposed action create a material conflict with an adopted land use plan or zoning regulations?	No, or small impact may	Mod to la imp	erate arge pact
1.	Will the proposed action create a material conflict with an adopted land use plan or zoning regulations? Will the proposed action result in a change in the use or intensity of use of land? Will the proposed action impair the character or quality of the existing community? Will the proposed action have an impact on the environmental characteristics that caused the	No, or small impact may	Mod to la imp	erate arge pact
1. 2. 3. 4.	Will the proposed action create a material conflict with an adopted land use plan or zoning regulations? Will the proposed action result in a change in the use or intensity of use of land? Will the proposed action impair the character or quality of the existing community? Will the proposed action have an impact on the environmental characteristics that caused the establishment of a Critical Environmental Area (CEA)? Will the proposed action result in an adverse change in the existing level of traffic or	No, or small impact may	Mod to la imp	erate arge pact
1. 2. 3. 4.	Will the proposed action create a material conflict with an adopted land use plan or zoning regulations? Will the proposed action result in a change in the use or intensity of use of land? Will the proposed action impair the character or quality of the existing community? Will the proposed action have an impact on the environmental characteristics that caused the establishment of a Critical Environmental Area (CEA)? 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?	No, or small impact may	Mod to la imp	erate arge pact
1. 2. 3. 4. 5.	Will the proposed action create a material conflict with an adopted land use plan or zoning regulations? Will the proposed action result in a change in the use or intensity of use of land? Will the proposed action impair the character or quality of the existing community? Will the proposed action have an impact on the environmental characteristics that caused the establishment of a Critical Environmental Area (CEA)? 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? 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?	No, or small impact may	Mod to la imp	erate arge pact
1. 2. 3. 4. 5.	Will the proposed action create a material conflict with an adopted land use plan or zoning regulations? Will the proposed action result in a change in the use or intensity of use of land? Will the proposed action impair the character or quality of the existing community? Will the proposed action have an impact on the environmental characteristics that caused the establishment of a Critical Environmental Area (CEA)? 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? Will the proposed action cause an increase in the use of energy and it fails to incorporate	No, or small impact may	Mod to la imp	erate arge pact
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1. 2. 3. 4. 5.	Will the proposed action create a material conflict with an adopted land use plan or zoning regulations? Will the proposed action result in a change in the use or intensity of use of land? Will the proposed action impair the character or quality of the existing community? Will the proposed action have an impact on the environmental characteristics that caused the establishment of a Critical Environmental Area (CEA)? 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? 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? Will the proposed action impact existing: a. public / private water supplies?	No, or small impact may	Mod to la imp	erate arge pact

	ent of other transfer and analysis of the other transfer of the ot	No, or small impact may occur	Moderate to large impact may occur
10. Will the proposed action result in an increase in the pote problems?	ntial for erosion, flooding or drainage	П	
11. Will the proposed action create a hazard to environmental	resources or human health?		
question in Part 2 that was answered "moderate to large impact element of the proposed action may or will not result in a sign Part 3 should, in sufficient detail, identify the impact, includin the project sponsor to avoid or reduce impacts. Part 3 should may or will not be significant. Each potential impact should be duration, irreversibility, geographic scope and magnitude. Also cumulative impacts.	ificant adverse environmental impact, pl g any measures or design elements that also explain how the lead agency determ e assessed considering its setting, probal-	ease complease been in the thing that the complete that the complete comple	lete Part 3. included by ne impact
			٠
Check this box if you have determined, based on the info that the proposed action may result in one or more pot environmental impact statement is required. Check this box if you have determined, based on the info that the proposed action will not result in any significant	entially large or significant adverse important and analysis above, and any sup	acts and an	
that the proposed action may result in one or more pot environmental impact statement is required. Check this box if you have determined, based on the info	entially large or significant adverse important and analysis above, and any sup	acts and an	
that the proposed action may result in one or more potenvironmental impact statement is required. Check this box if you have determined, based on the inforthat the proposed action will not result in any significant	entially large or significant adverse important and analysis above, and any supadverse environmental impacts.	acts and an	

AFFIDAVIT

Village of Greenport)
Town of Southold)
County of Suffolk) ss
State of 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 15+ day of November 20 24

Signature

Owner or Applicant

Notary Public, Suffolk County, New York

CONNIE D. BUNCH
Notary Public, State of New York
No. 01BU6185050
Qualified in Suffolk County
Commission Expires April 14, 2



East End Pool King 46520 Route 48, Southold, NY 11971 P: (631) 734-7600 F: (631) 876-1191 cj@eastendpoolking.com

October 31, 2024

RE: Zoning Board of Appeals Application

Turrett/Leighton Property - 746 Main Street, Greenport

TAX MAP ID - 1001-2-3-8.2

To the Zoning Board of Appeals,

We are thrilled to finally be before the board for our swimming pool application.

The property hardship is due to the lot size and configuration. As you know we are waterfront so moving the pool to the side or front yard would be favorable.

As you can see from photos attached the northside of the house is really not an option for the pool it is only 16.2 feet from the house to the property line.

The front yard is the driveway with water line and sewer line running through it, There are also drywells for stormwater management located in the driveway. This leaves only the south side of the property feasible for the pool placement.

We are keeping the scope of the pool minimal and only asking for 5'5" side yard set back relief. The pool is modest in nature and the main purpose for this pool is health wellness and exercise; secondly it would provide family fun and recreation.

This pool would not have an adverse effect on the neighbor to the south as it is the parking lot for the Townsend Manor (see picture attached). Just for the record the Townsend Manor also has a swimming pool and spa on their property.

There is a stockade fence as a barrier between the two lots (please see pictures attached). On the Turrett/Leighton property there is a garden bed against the stockade fence which will add more screening and noise absorption.

There is a pool compliant barrier shown on the survey that will go around the pool on the deck and tie into the house. We are proposing to have a glass fence (I have included documentation to illustrate compliance). We will also install door alarms (Pool guard alarm or Tecko - compliant by NYS – see information provided).

We are aware that this property is considered to be in the Historic District. We were instructed to go through the ZBA and then to the Historic District.

Please let us know if you have any questions or need us to provide additional information.

Thank you very much for your consideration.

Sincerely,

Jennifer Del Vaglio (Agent and Contractor)

East End Pool King

Enclosed:

Photos of the property - Glass fence compliance- Door alarm compliance

C:\Users\Jennifer\Dropbox\(1) Project Management Folder\(1) Construction Customers\Turett - 746 Main Street, Greenport\Turrett ZBA Narrative for application.docx

U

Q

TECHKO

0 0(]

> Contact Pool & Security > Salar Lights > Bug Zappers Home & Wellness > Support > About Blog

Safe Pool Alarm

* * * * 513 reviews

S187D

\$49.99 USD

Pay in 4 interest-free installments for orders over \$50.00 with shop Pay Learn more



Add to cart

Buy with shop Pay

button. Two sensors are included so that you can have your sliding glass door Techko's S187D Safe Pool Alarm is designed to monitor a gate, door, window or other entryway to you pool area. A high output 110 dB alarm siren sounds always in protective mode and will sound the instant a door, window or gate Featured as the Best Gate Alarm of 2024 by Better Home & Gardens, the when the magnetic contact is broken without pressing the adult bypass open, with your screen door shut, leaving the alarm active. This alarm is is opened and will continue until the bypass button is triggered.

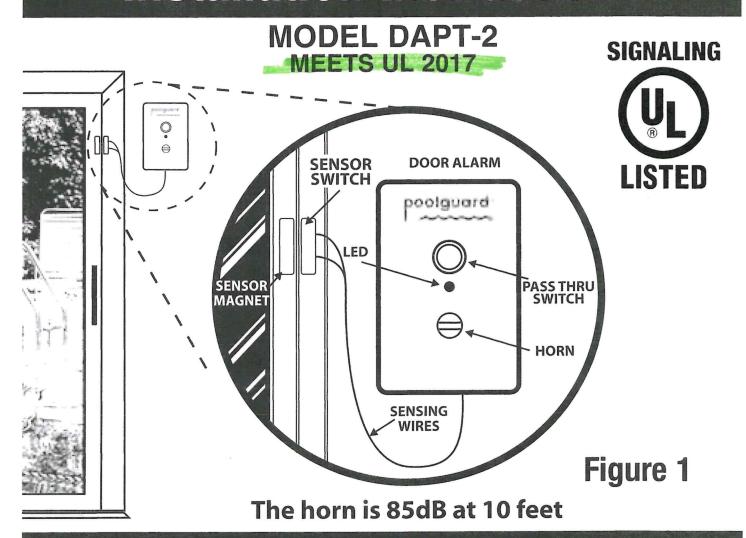








DOOR ALARM Installation Instructions



IMPORTANT READ THOROUGHLY BEFORE USING ALARM

The product has been designed to aid in the detection of unwanted intrusions into unsupervised areas. POOLGUARD DAPT-2 IS A SAFETY ALARM SYSTEM AND NOT A LIFE SAVING DEVICE. It should be used in conjunction with the safety equipment currently in use and should not affect existing safety procedures.

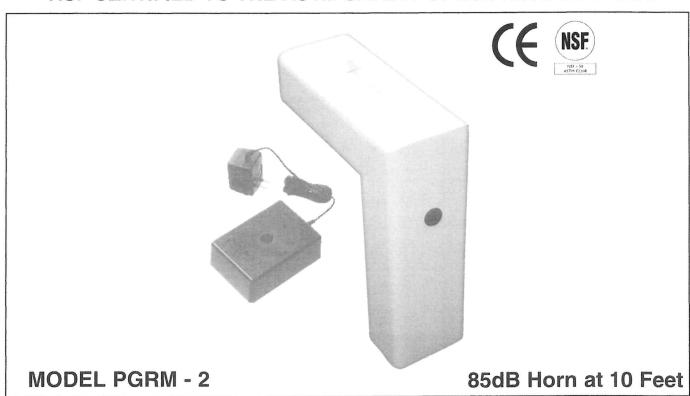


IMPORTANT

OPERATING INSTRUCTIONS MANUAL

HELPFUL HINTS & TIPS

"NSF CERTIFIED TO THE ASTM SAFETY SPECIFICATION F 2208"



This product has been designed to aid in the detection of unwanted intrusions into unsupervised pools. POOLGUARD IS A SAFETY ALARM SYSTEM AND NOT A LIFE SAVING DEVICE. "This device is not intended to replace any other safety consideration - i.e., adult supervision, lifeguards, fences, gates, pool covers, locks, etc., and some devices may not detect gradual entry."

CERTIFICATION

NSF International Certifies that the POOLGUARD Pool Alarm Model PGRM-2 conforms to the requirements of ASTM F2208 - Standard Safety Specification for Residential Pool alarms.

- Certified to ASTM F2208 for performance.
- 2. Certified to NSF/ANSI Standard 50 for material safety. Certified pool and spa end use temperatures.

POOLGUARD Pool Alarm Model PGRM-2 will meet or exceed all parts of the Tennessee Pool Alarm requirements of the Katie Beth Law.

INSPECTION

POOLGUARD is packaged in a shipping carton that minimizes the chance of damage due to handling. Check for damage and confirm that the contents of the carton include the following items:

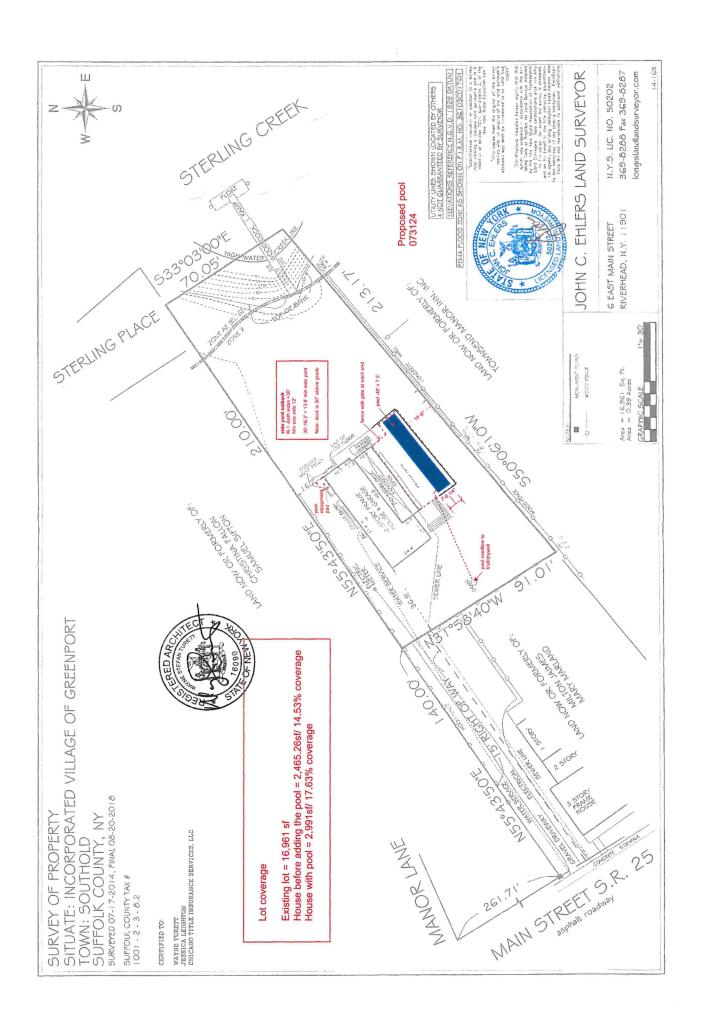
- POOLGUARD Unit
- Handle
- Red Reset/Sleep Key
- Remote Receiver and Power Supply
- Operating Instructions Manual

If an item is missing, contact either the place of purchase or PBM Industries, Inc. for replacement.

CARE AND HANDLING

POOLGUARD is constructed from sturdy plastic to withstand the adverse moisture environment of a swimming pool. Care needs to be taken when handling to ensure against being dropped, kicked, etc. ALWAYS REMOVE THE POOL UNIT FROM THE POOL WHEN THE POOL IS BEING USED. STORE THE ALARM IN THE UPRIGHT POSITION (See Figure 1) AWAY FROM POOL ACTIVITY. If the pool unit accidentally falls into your pool, remove it immediately and drain the water from it. Take the pool unit apart as indicated in the Battery Installation/Replacement section and remove the battery. Remove all the water from the inside of the unit, the battery and the circuit board area with a paper towel or cloth. Completely test the alarm before each use as described in the manual to ensure proper operation. CAUTION: KEEP THE RED RESET/SLEEP KEY OUT OF THE REACH OF

CHILDREN. INTERNAL MAGNET MAY BE HARMFUL IF SWALLOWED!





Certificate of Product Compliance

April 26, 2023

Customer: US Glass Fence LLC.

Glass Location: 115 East Ave.

Mattituck, NY 11952

Description: 1/2-inch Low-iron Tempered Glass. Polish edges.

US Glass Fence LLC. purchased by NY Tempering LLC for our glass products meets the requirements of ASTM C 1036 Standard Specification for Flat Glass (supersedes FS-DD-G-451d). Heat treated glass components fabricated by NY Tempering LLC meet the requirements of ASTM C 1048 Standard Specification for Heat-Treated Flat Glass (supersedes FS-D-G-1403). All fully tempered glass meets the safety glazing requirements of ANSI Z97.1-2004 and CPSC 16 CFR 1201 Categories I and II. Our tempered products are certified by the Safety Glazing Certification Council (SGCC) which serves as our third-party independent testing agency. Surface compression for 1/2" (12mm) heat strengthened glass is 9,700-10,000 psi (66.8-68.9Mpa). Maximum Tempering size 96"x130". Because of reader repeatability and measuring instrument variances, NY Tempering's tolerance for heat-strengthened glass surface compression is + or - 1,000 psi (6.9Mpa).

Sincerely,

Tim Liang (Manager)



Building Department Notice of Disapproval

To: Jennier Delvaglio P.O. Box 369 Peconic, NY 11958

PLEASE TAKE NOTICE that your application dated May $9^{\rm th}$, 2024 and Revised Site Plan dated

June 25th, 2024 for the proposed inground pool and deck enlargement at 749 Main Street, Greenport, NY 1 1944 in the RI Historic District, is returned herewith and disapproved on the following grounds:

- 1. Property Line Setback Requirements
 - SI 50-7 Residence District Regulations
 - C. Permitted accessory uses, limited to the following:
 - (3) Swimming Pool
 - (a) The edge of the pool shall be kept a distance of not less than 20 feet from all property lines.

The plans show a distance from the edge of the pool to the side yard property line of 14.5 feet.

This would require an area variance of 5.5 feet.

- 2. Pool Screening from abutting properties.
 - SI 50-7 Residence District Regulations
 - C. Permitted accessory uses, limited to the following:

- (3) Swimming Pool
 - (b) If located within 50 feet of any property line, such pool shall be screened from the view of abutting properties.

The plans show the pool to be located 14.5 feet from the side property line. A fence and concrete wall are indicated on the site plan but there is not enough information provided to determine compliance with visual screening.

Provide documentation of the required visual screening.

- 3. Property Line Setback Requirements
 - SI 50-7 Residence District Regulations
 - C. Permitted accessory uses, limited to the following:
 - (3) Swimming Pool
 - (c) An adequate permanent fence or barrier shall be erected, maintained and provided with a self-closing, self-latching gate to prevent unauthorized use of the pool and to prevent accidents.

The plans provided indicate a fence with gate at each end. The gate is not labeled as self-closing, self-latching and the height of fence is not provided.

Provide Documentation of Pool Enclosure and Gate in compliance with NYS Residential Building Code R326.4.2 Permanent Barriers

- 4. Accessory Building R3equirements SI 50-13 Residence District Regulations A. Accessory Buildings:
 - (1) An accessory building may be located in any required rear yard.

The plans provided indicate the pool is located in the side yard.

This will require an area variance to allow the pool in the side yard of the property.

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

The premises to which this application applies are located at 749 Main Street, Greenport,

NY 11944 in the RI Historic District.

Map: 1001

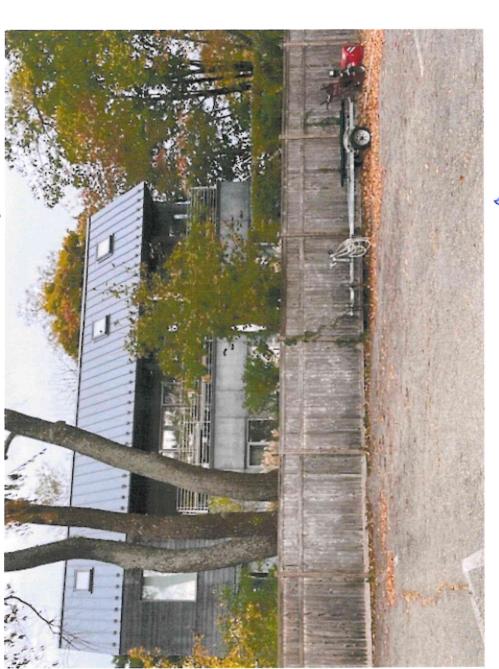
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Block: 3

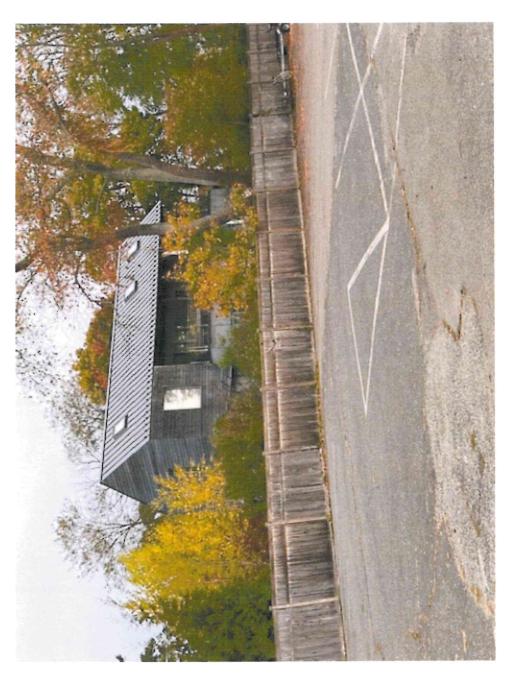
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George Pfriender
NV State Certified Building In spector

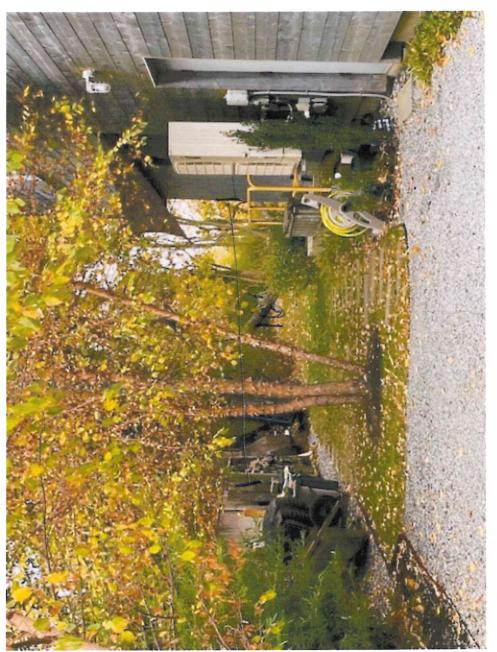
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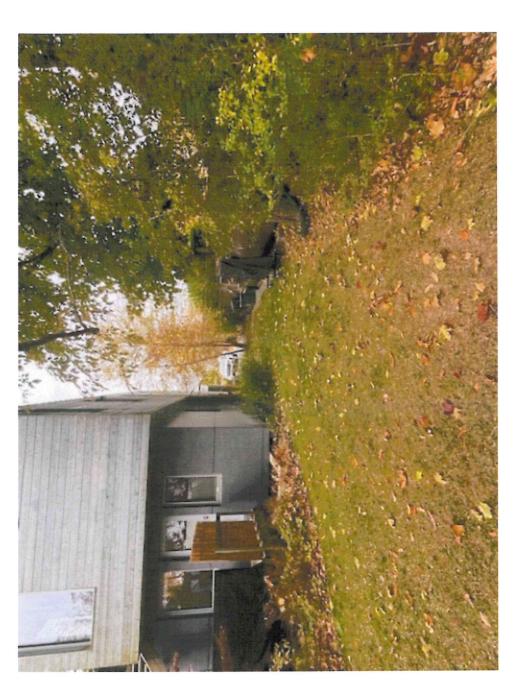
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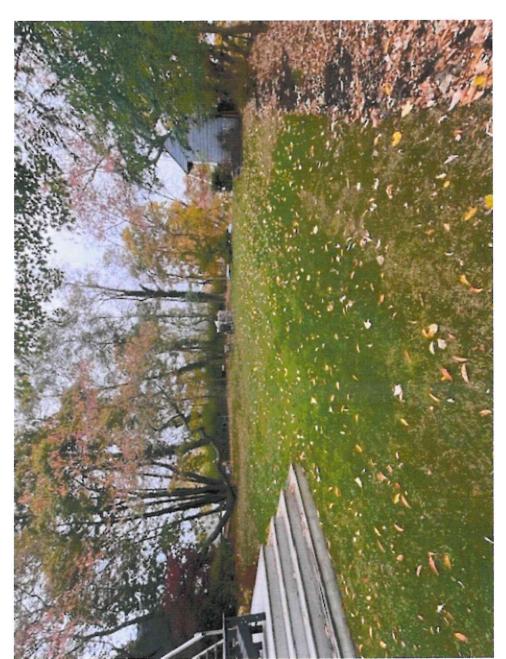
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