Connecticut	Application for Zoning Board of Appeals Variance	Fee \$300 (State Fee Included) Cash / Check#: 2000 Date Paid: 9118/23 9118/23 Received by: 2
	DECE	$IV = \frac{2 - 33 - 007}{2 - 33 - 007}$
Property Address 12	a Terp Rol SEP 1	8 2023
Map DG		Acres
	naso Progano p	hone 860-301-3436
Address 12 J		anil coho
	arriemolloy@rocketr	r/a//, (0 Pr/
Property Owner	ame pi	hone
Address		
Email (required)		
Variance requested: Se	ection <u><i>U.</i>2E</u> of the Zoning Regulations	
Variance relates to:	Setbacks: (Front / Rear or Side) Required: Lot Coverage: Required: Height: Required:	S Proposed: <u>S 16.75</u> Proposed: Proposed:
Description of the Proje	ct	
Strict application of the	regulations would produce undue hardship becaus	e (Definition of a hardship on back):
The hardship created is	unique and not shared by all properties alike in the	e neighborhood because:
gnature(s): Applicant	TA 2 -	Pate 9-18.23



KATHARINE GILLESPIE ATKINSON, ESQ.

116 WASHINGTON STREET MIDDLETOWN, CT 06457 860 · 788 · 4848 860 · 788 · 6269 FAX JURIS NO. 426470 FIRM JURIS NO. 440820

LETTER OF INTENT TO SELL

The undersigned, James Sullivan and Aralee Sullivan of 8 Terp Road, East Hampton, Connecticut, intend to sell certain real property as shown on the survey attached to Carrie Progano and Tomasso Progano, of 12 Terp Road, East Hampton, Connecticut.

The Letter of Intent is contingent upon the approval of the Zoning Board of Appeals for the Town of East Hampton.

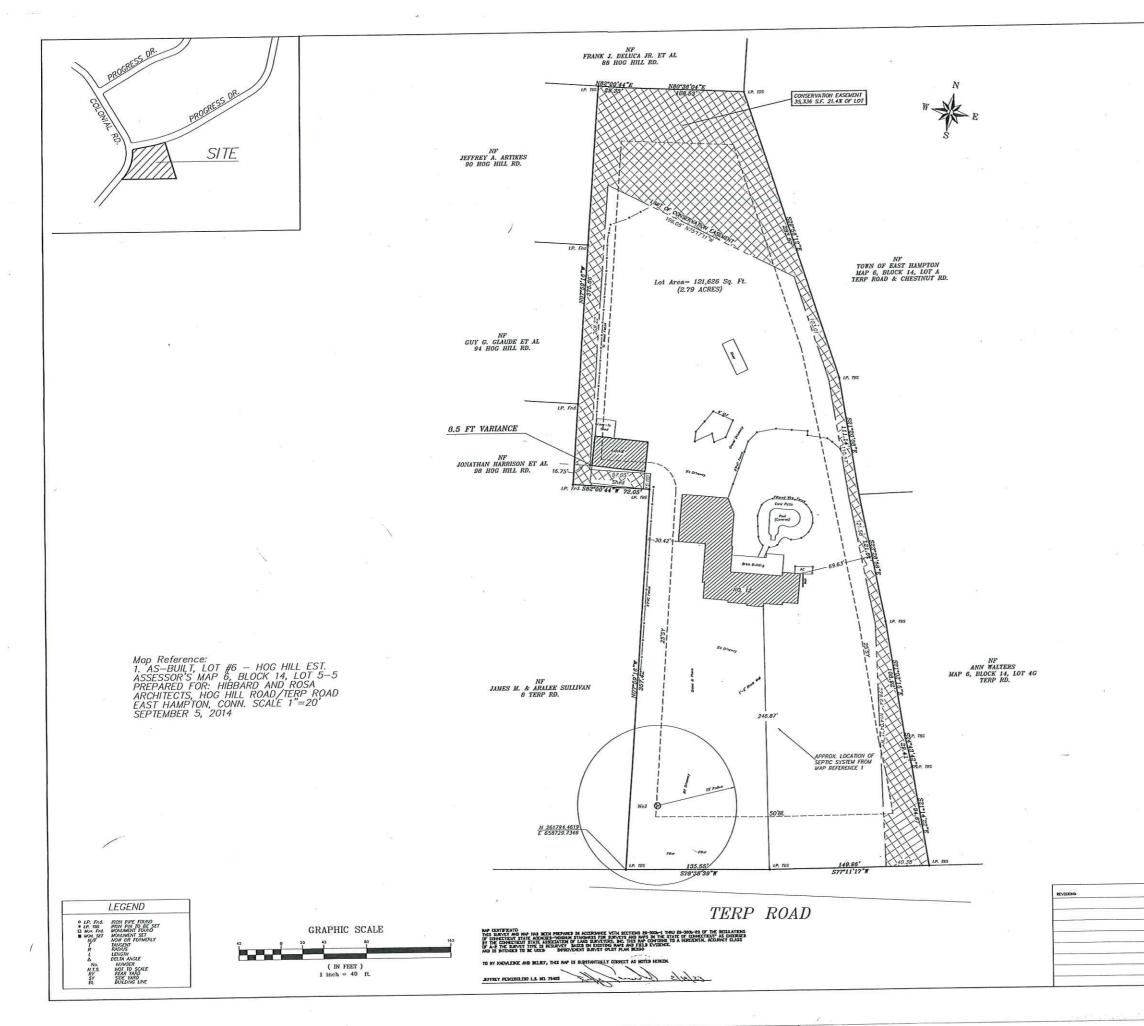
Closing shall take place within 30 days of said approval. The consideration for said sale shall be determined by the parties.

Dated this 15th day of September, 2023.

Jam

Subscribed and sworn to before me this 15^{m} day of September, 2023.

Katharine G. Atkinson Commissioner of the Superior Court



EAST I J 212 Ba	PROJECT MO.	WHID.			
PROPO C	SED VARI SED VARIANCE FARRIE MOLLOY 12 TERP ROAD	PLAN	UNIT OF	OF CONTRACTOR	
			H4R 0 3	2923	
				2 A 2	
8		() 利()		52 8	
					I
					l.s
)					
				ž v	
			20		
2				a ^b a Bu	
*					
				· · · · ·	

CAUTION:

This email originated from outside of the organization. Do not click links or open attachments unless you recognize the sender and know the content is safe. Remember to hover over any links and if you suspect the email is not legitimate or a phishing email, please contact Tom McMahon at x3363.

Hi there! I need to postpone my variance. Just need some more info from my surveyor.

Thanks Tommaso Progano

Sent from my iPhone

On Oct 4, 2023, at 9:26 AM, pbz-counter <pbz-counter@easthamptonct.gov>wrote:

Good Morning,

I believe this is the map you might be looking for.

Cheryl

This electronic message is a public record as defined by the Connecticut Freedom of Information Act Section 1-200(5). A copy of this message and any reply will be retained by the Town of East Hampton and will be accessible to the public unless exempted by law.

This electronic message is a public record as defined by the Connecticut Freedom of Information Act Section 1-200(5). A copy of this message and any reply will be retained by the Town of East Hampton and will be accessible to the public unless exempted by law.



REYNOLDS ENGINEERING SERVICES, LLC 63 NORWICH AVENUE, STE 202 – COLCHESTER, CT 06415 Office: 860-516-0033 – Email: markreynoldsengineer@gmail.com

October 10, 2023

James Marino P O Box 311 East Hampton, CT 06424

UCT 1 n 2023

TIME_

Engineering Considerations: Garage Foundation – 12 Terp Road, East Hampton, CT

Mr. Marino:

On your behalf and at the request of town staff, I conducted a site visit to observe the condition of the existing garage foundation at 12 Terp Road, East Hampton, CT specifically in light of my phone conversation with Mr. James Prue, Building Inspector.

To this end I visited the site on October 3, 2023 to observe the condition of the foundation installation. At the time of my visit, I observed the following:

- An unattached, 2-bay garage is constructed on a concrete slab to the rear, northwest of the primary dwelling.
- To my knowledge and to the extent of my observations no living space is contemplated within the garage.
- The surface of the slab was free of cracks and irregularities and generally demonstrated good workmanship.
- The thickness of the concrete slab was observed along the north edge from the outside of the building. The concrete slab measured approximately 6 inches in thickness.
- Along the north edge, a ³/₄ inch stone bedding was observed under the slab. The thickness of the stone bedding observed was 6-8 inches.
- The site visit followed a period of recent rainfall. Ground water was observed flowing freely through the stone bedding to the north and away from the building.
- An area of puddled water was observed on the slab in the northwest corner.
- The perimeter of the foundation was inspected. I observed no evidence that groundwater could be seeping into the building. The crushed stone bedding was intercepting groundwater seepage and the top of the slab was above the finished grade around the building.
- There was no garage door on the building. A large opening exists on the east side of the garage.
- No observation of the reinforcement of the concrete could be made.

Following my site visit, I requested and received the attached statement from Builders Concrete. They have indicated that they supplied 3,500 psi concrete for the slab on October 18, 2022.

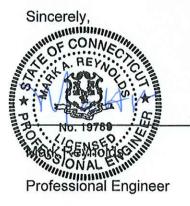
I discussed construction of the concrete slab with Jim Marino. He stated that welded wire fabric was placed throughout the slab, and that #4 rebar had been placed around the perimeter

of the slab. Mr. Marino will attest to the placement reinforcement as indicated by his signature below.

After consideration, I offer the following observations and recommendations:

- The concrete slab was constructed October 18, 2022. It has been in place for over a year and through the winter season. There were no visible signs that it has been compromised by frost or ice.
- The 3,500 psi concrete supplied for the slab is appropriate for this type of construction.
- The reinforcement that Mr. Marino attests to placing is appropriate and would provide adequate tensile strength to support the reinforced concrete. There was no temperature or shrinkage cracking observed. The lack of temperature and or shrinkage cracking supports Mr. Marino's statement that adequate reinforcement has been installed.
- I recommend that a garage door be installed as soon as possible so that rain and snow do not accumulate on the slab.
- The thickness of the slab and the stone bedding are appropriate and appear to be functioning adequately.
- I recommend extending the bedding along the north side of the slab and backing the slab with fill to protect the edge of the slab. The stone bedding should continue to extend to grade along the north edge to insure continued draining of the under slab area.

Feel free to contact me if you have any questions or comments regarding the above.



James Marino

BUILDER'S CONCRETE WESTBROOK

A Division of Builder's Concrete East, LLC

Plant Address: 129 Norris Avenue Westbrook, CT Dispatch Tel: 860-399-9289 Mailing Address: P.O. Box 361 Westbrook, CT 06498

September 21, 2023

James J Marino Construction LLC PO Box 311 East Hampton, CT 06424

RE: 12 Terp Road East Hampton, CT

To whom it may concern:

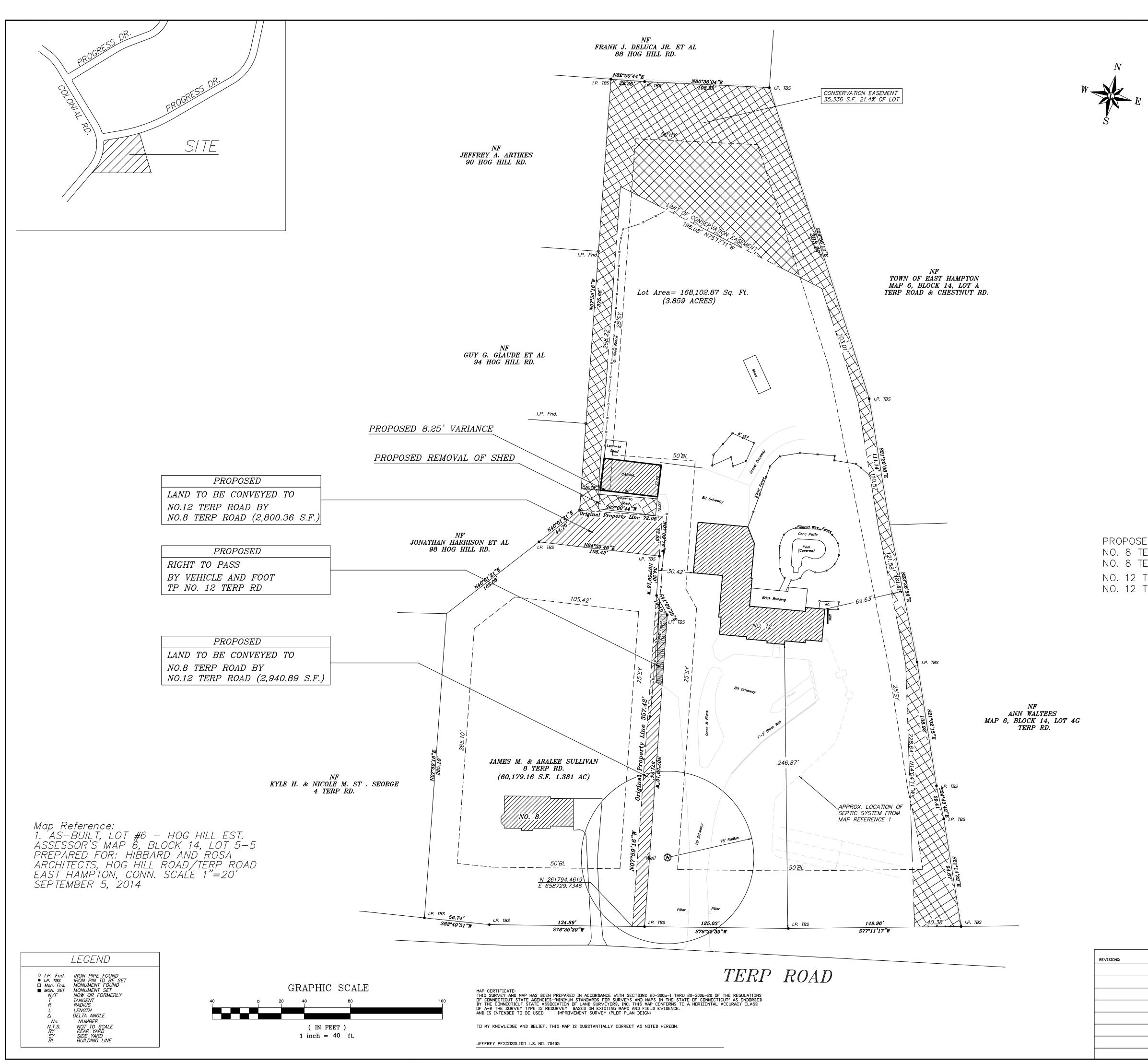
Builders Concrete Westbrook, a division of Builders Concrete East, LLC, supplied 3500 psi Ready Mix Concrete in the garage slab on October 18, 2022, and 4000 psi Ready Mix Concrete in the Apron on May 4, 2023 at the above referenced project. Builders Concrete Westbrook produces their Ready Mix Concrete in accordance to ASTM C-94, Standard Specification for Ready-Mixed Concrete.

If you should require any further information, please feel free to contact me.

Sincerely,

Benjamin Napierski Builders Concrete Westbrook A Division of Builders Concrete East, LLC Federal ID: 06-1614972





	PROPOS	SED	LOT	LINE	REVISIC	DN &	VAR	ZIANO	CE N	<i>IAP</i>
E√ISI⊡NS:		PROPOSED VARIANCE MAP								
		CARRIE MOLLOY								
		12 TERP ROAD								
		EAST HAMPTON, CONNECTICUT								
		J L SURVEYING								
		212 OLD BRICKYARD LANE								
						PROJECT NO.				
							200301			
		Plot D	ate: 2–8–23	3 FILE NAME 3 C:\DRAW	\2003\200301\12	TERP RD E	. HAMPTON	DRAWN BY JLG	SHEET NO.	1

PROPOSED LOT LINE REVISIONS NO. 8 TERP RD EXISTING AREA =60,143.51 SQ. FT. (1.381 AC) NO. 8 TERP RD PROPOSED AREA = 60,179.16 SQ. FT. (1.381 AC)

NO. 12 TERP RD EXISTING AREA =164,791.01 SQ. FT. (3.783 AC)

NO. 12 TERP RD PROPOSED AREA = 164,755.36 SQ. FT. (3.782 AC)