

Date:	4 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	^	
1. Name of Applicant* ROBERT GRILLO En	iail: ONLAYBOOD	HOV COM	
Phone Numbers: Home 260 508 0639 Busine	ss 8604482848	_, Cell 860- \$4/35	15
Home Address: Street 1) AINE TRAIL	Town 81195 HAGINTON	State/Zip 🖰 ז	
Home Address: Street 1) PINE TRAIL Business Address: Street	Town	_State/Zip	
* All applications MUST list contact phone numbers. If the a	pplicant is a Limited Liabil	ity Corporation or a Corpor	ation,
provide the managing member's or responsible corporate office	er's name, address, and t	elephone number.	
2. Name of Property Owner (if different from Applicant)		Phone	
Address: StreetTo	//n	State/Zip	
As the legal owner of the property listed on this appl	cation I hereby conser	nt to the proposed activ	ities.
I hereby authorize the members and agents of the A	gency to inspect the s	ubject land, at reasonal	oļe
times, during the pendency of the application and fo	r the life of the permit.	11/27	1345 2
Printed Name: ได้เรียง ได้เกิด Signatu	re: MyWW	, Date: <u> //) </u>	NON 0
3. Provide the applicant's interest in the land.	P (NE III III III III III III III III		
4. Site Location and Description: Assessor's Map	, Block	, Lot	
Address: StreetTo	wn	State/Zip	
Note: It is the applicant's responsibility to provide the correct. Provide a description of the land in sufficient detail	site address, map, block, a	nd lot number for the legal r	iotice.
Provide a description of the land in sufficient detail	to allow identification	of the inland wetlands	and
watercourses, the area(s) (in acres or square feet) of watercourses, the area(s) (in acres or square feet) of watercourses, the area(s) (in acres or square feet) of watercourses, the area(s) (in acres or square feet) of watercourses, the area(s) (in acres or square feet) of watercourses, the area(s) (in acres or square feet) of watercourses, the area(s) (in acres or square feet) of watercourses, the area(s) (in acres or square feet) of watercourses, the area(s) (in acres or square feet) of watercourses, the area(s) (in acres or square feet) of watercourses, the area(s) (in acres or square feet) of watercourses, the area(s) (in acres or square feet) of watercourses, the area(s) (in acres or square feet) of watercourses, the area(s) (in acres or square feet) of watercourses, the area(s) (in acres or square feet) of watercourses, the area(s) (in acres or square feet) of watercourses, the area(s) (in acres or square feet) (in acres or square feet) of watercourses, the area (s) (in acres or square feet) (in acres or squar	eliands or watercourse	s to be disturbed, soil typ	e(s),
and wetland vegetation.		4	
Area of Wetland to be disturbed:	acres or sq. 1		
Area of Upland Review Area to be disturbed	acres or sq.		(and)
Area of Upland Review Area to be disturbed: TOTAL AREA OF DISTURBANCE	acres or sq.	ft.(Area within 100' of wet	anu)
Will fill be needed on site? Yes No		oubje verde	
The property contains (circle one or more)	much ill is needed!	cubic yards	COTAPAV
WETLANDS, BROOK, RIVER, INTERMITTANT STREAM	A VERNAL POOL SWA	AMP, OTHER SHE	ACKINE
		on site:	CHI.
Description of soil wetlan		on site: vegetation	
		vegetation	-
Name of Soil Scientist and date of survey:			
5. Attach a written parrative of the purpose and descrip	tion of the proposed set	ivity and proposed eresis	n and
5. Attach a written narrative of the purpose and descrip	ion or the proposed act	ivity and proposed erosic	ii and

- 5. Attach a written narrative of the purpose and description of the proposed activity and proposed erosion and sedimentation controls, best management practices, and mitigation measures which may be considered as a condition of issuing a permit for the proposed regulated activity including but not limited to; measures to:
- (1) prevent or minimize pollution or other environmental damage, (2) maintain or enhance existing environmental quality, or (3) in the following order of priority: restore, enhance or create productive wetland or watercourse resources. Depending on the complexity of the project, include the following: sequence of operations, drainage computations with pre and post construction runoff quantities and runoff rates, plans clearly showing the drainage areas corresponding to the drainage computations, existing wetland inventory and functional assessment, soils report, construction plans signed by a certified soils scientist, licensed surveyor, and licensed professional engineer. Include a construction schedule, impacts to vegetation, and pictures that clearly show the existing conditions of all areas to be disturbed and/or cleared of vegetation.
- 6. Provide information of all alternatives considered. List all alternatives which would cause less or no environmental impact to wetlands or watercourses and state why the alternative as set forth in the application was chosen. All such alternatives shall be diagramed on a site plan or drawing.

pbz-counter

From: onlaydoc@aol.com

Sent: Friday, December 1, 2023 1:00 PM

To: pbz-counter

Subject: Fw: Dr. Robert Grillo purchase of 11 Clearwater East Hampton CT

Attachments: 4687_BOUNDARY_5-16-22-Model.pdf

CAUTION:

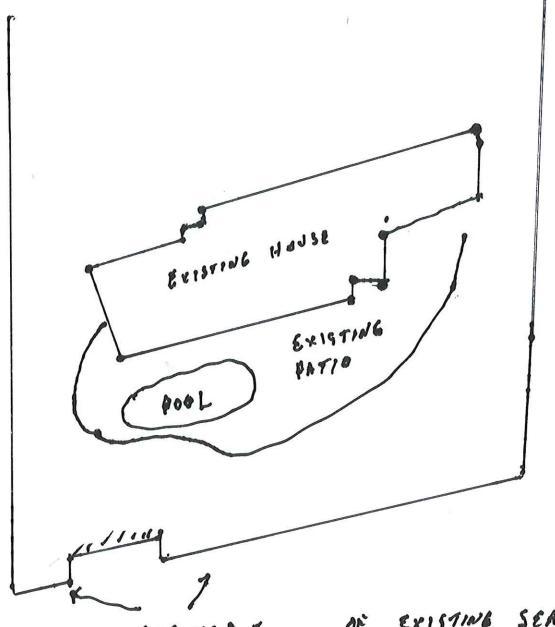
This email originated from outside of the organization. Do not click links or open attachments unless you recognize the sender and know the content is safe. Remember to hover over any links and if you suspect the email is not legitimate or a phishing email, please contact Tom McMahon at x3363.

Map for 11 Pine Trail attached

11 Pine Trail Seawall Project

Owner/Applicant: Robert Grillo

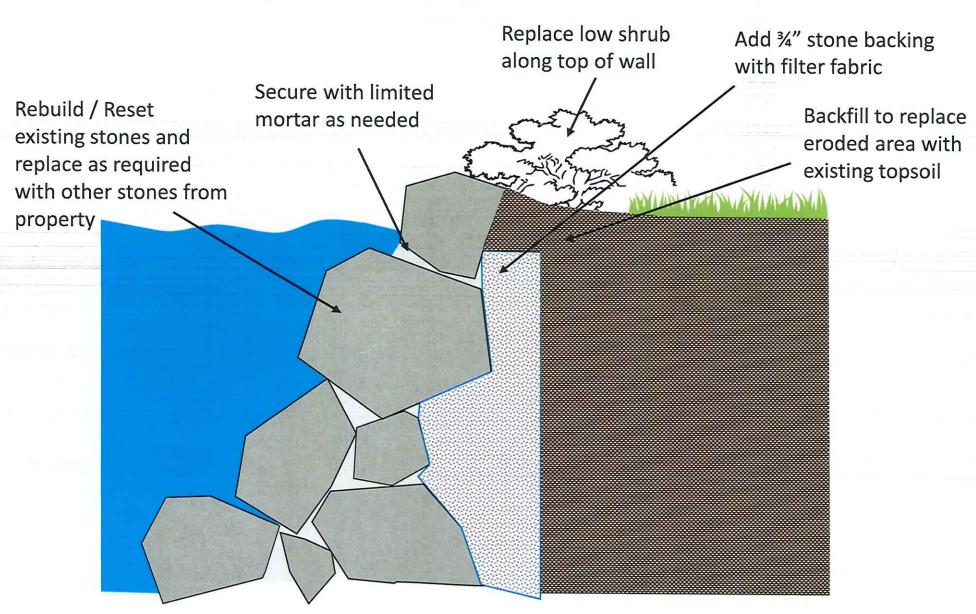
I am proposing repairing and rebuilding the existing seawall of my property. Work would include repositioning and securing the existing natural stones and adding new stones as necessary to return the wall to its original structural integrity and pleasing esthetics. In the area of the dock the stone would be sloped, and/or stepped to make access to the dock safer for the older residents of the property. The shore side will be regraded to its original specifications. I have proposals from Dondero Landscaping, who recently completed two similar projects on Bay Road to the satisfaction of the Town.



REBUILD & OF EXISTING SEAU'ALLA
WITH NATURAL STONE

LAKE ROCOTOPAUG

Shoreline restoration plan



Office Use Only			
Fee Paid	Date Approved	Permit Number	
Public Hearing: YES NO	Agent Approval: YES NO		

TOWN OF EAST HAMPTON INLAND WETLANDS & WATERCOURSES AGENCY

Date: 12 03 2023 1. Name of Applicant* LOGENT GNIN Phone Numbers: Home 360 525 06 39 Home Address: Street 379 MAIN	LLD Email: ANL	AYABC QU ADL. C.S.)M
Dhana Numbers, Hama 860 C) 9 0 6 3 9	Pusinoss	Call 86	15W13C18
Home Address: Street 179 Mary	_, business	, Cell _ g v ·	CT 06074
Puninger Address: Street	Town	State/Zip	0,000
Business Address: Street * All applications MUST list contact phone numbe	ro If the applicant is a L	imited Liability Corporation	or a Corneration
provide the managing member's or responsible cor			
2. Name of Property Owner (if different from A	Applicant):	Phone	
Address: Street	Town	State/Zip	
As the legal owner of the property listed on I hereby authorize the members and agents times, during the pendency of the applicati	this application I here s of the Agency to ins on and for the life of t	eby consent to the prop spect the subject land, the permit.	oosed activities. at reasonable
Printed Name:	_, Signature:	, Dat	e:
3. Provide the applicant's interest in the land.	OWNER		
4 Site Location and Description: Assessor's	Man F	Block Lot	
4. Site Location and Description: Assessor's Address: Street 11 Pint TLAIL	Town SAIT	AMULIDA State/7in	CIT
Note: It is the applicant's responsibility to provide t	the correct site address n	nan block and lot number	for the legal notice
Provide a description of the land in suffici			
watercourses, the area(s) (in acres or square			
and wetland vegetation.		atorocaroos to be dictar	bod, don typo(b),
Area of Wetland to be disturbed:	300 a	cres or eq. ft.	
Area of Watercourse to be disturbed	a		
Area of Upland Review Area to be disturbed:		cres or sq. ft.(Area within	100' of wetland)
TOTAL AREA OF DISTURBANCE	300 a	cres or sq. ft.	
	f ves. how much fill is r	needed?	cubic vards
The property contains (circle one or more)			
WETLANDS, BROOK, RIVER, INTERMITTAN	T STREAM, VERNAL F	OOL, SWAMP, OTHER	LAKEFRONT
Description of soil	types	on	site:
Description of	wetland		vegetation:
Name of Soil Scientist and date of survey:			
5. Attach a written narrative of the purpose ar sedimentation controls, best management pracondition of issuing a permit for the proposed r (1) prevent or minimize pollution or other	nd description of the practices, and mitigation regulated activity includ	roposed activity and prop measures which may be ling but not limited to; me	e considered as a easures to:

- (1) prevent or minimize pollution or other environmental damage, (2) maintain or enhance existing environmental quality, or (3) in the following order of priority: restore, enhance or create productive wetland or watercourse resources. Depending on the complexity of the project, include the following: sequence of operations, drainage computations with pre and post construction runoff quantities and runoff rates, plans clearly showing the drainage areas corresponding to the drainage computations, existing wetland inventory and functional assessment, soils report, construction plans signed by a certified soils scientist, licensed surveyor, and licensed professional engineer. Include a construction schedule, impacts to vegetation, and pictures that clearly show the existing conditions of all areas to be disturbed and/or cleared of vegetation.
- 6. Provide information of all alternatives considered. List all alternatives which would cause less or no environmental impact to wetlands or watercourses and state why the alternative as set forth in the application was chosen. All such alternatives shall be diagramed on a site plan or drawing.

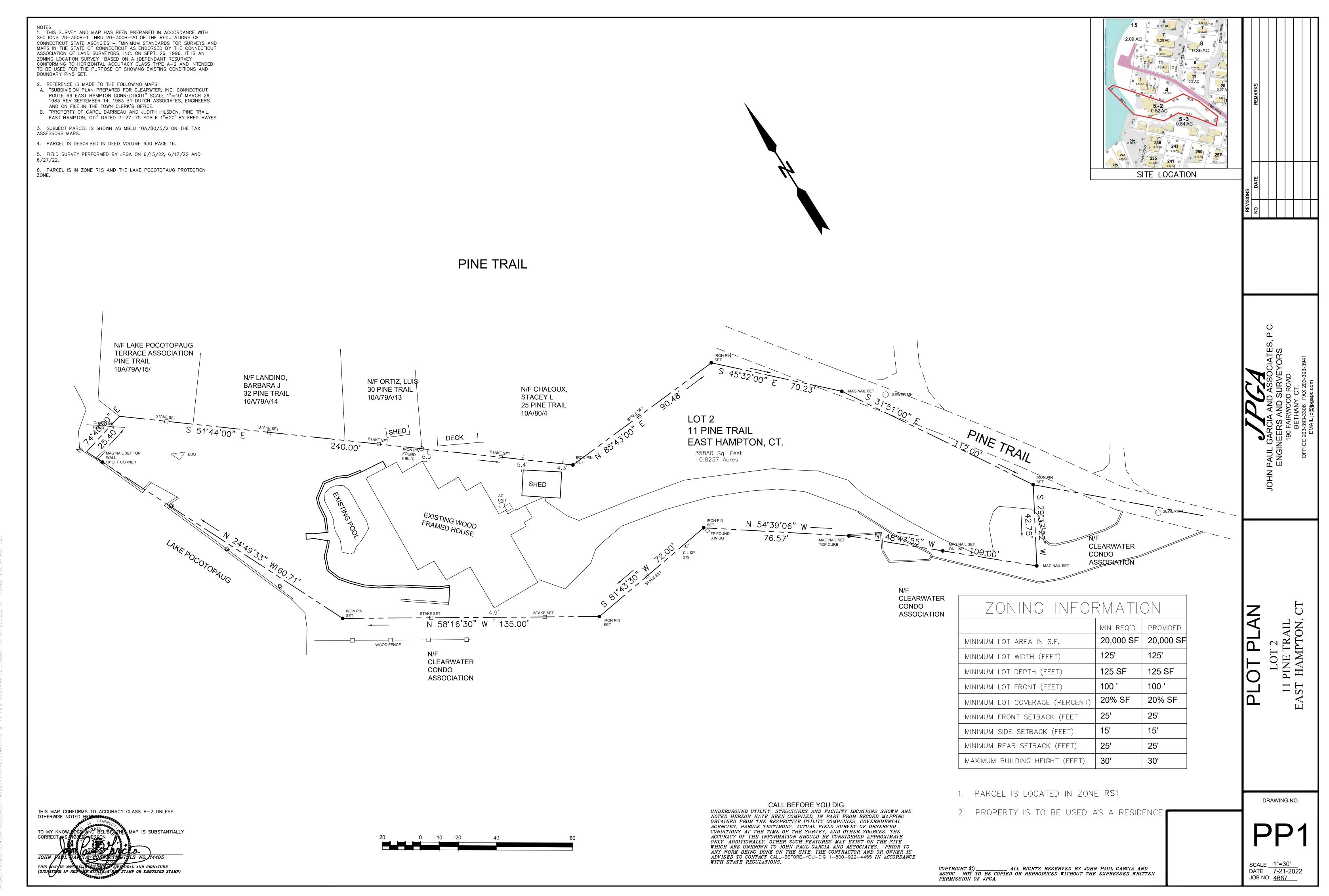
Attach plans showing all alternatives considered.	
7. Attach a site plan showing the proposed activity and existing and proposed activity and existing and proposed activity and existing and proposed activities associated with regulated activity which are made inevitable by the proposed regulated on wetlands or watercourses. Include a colored grading plan showing be excavated (brown) that clearly shows existing and proposed contour	, or reasonably related to, the proposed diactivity and which may have an impact a areas to be filled (green) and areas to
8. Attach the names and mailing addresses of adjacent landowners. At NameAddress	
NameAddress NameAddress	
9. Attach a completed DEEP reporting form. The Agency shall revise or correct the information provided by the application of Environmental Protection in accordance with section Connecticut State Agencies.	licant and submit the form to the
10. Attach the appropriate filing fee based on the fee schedule in Section Fee: _ (Make check payable to "The Town	on 19 of the regulations. of East Hampton")
11. Name of Erosion Control Agent (Person Responded Procedure Procedure Address: Street Procedure Address: Street Procedure Pr	oonsible for Compliance):, me, Business, Town
Cell Address: Street	TOWN TOWN
12. Are you aware of any wetland violations (past or present) on this proof of the	
13. Are you aware of any vernal pools located on or adjacent (within 50	
14. For projects that do not fall under the ACOE Category 1 general pe Corps of Engineers? YES NO	rmit – Have you contacted the Army
15. Is this project within a public water supply aquifer protection area area? YES NO	
If so, have you notified the Commissioner of the Connecticut Departme Hampton WPCA? YES NO (Proof of notification must be submitted with your application.)	ent of Public Health and the East
16. PUBLIC HEARINGS ONLY. The applicant must provide proof of r the hearing date.	A STATE OF THE STA
17. As the applicant I am familiar with all the information provided the penalties for obtaining a permit through deception or through information. Printed name: Please Note: You or a representative must attend the Inland Wett application.	d in the application and I am aware of in accurate or misleading , Date: 12/03/2020 , Dat











M. N. I DECIFORD ACCOUNTS AND ACCOUNTS A SECTION OF SECTION ACCOUNTS ASSESSED TO SECTION OF SECTION

From: onlaydoc@aol.com
To: pbz-counter

Subject: Fw: Estimate 1383 from Dondero Lawn Care & Landscaping, LLC

Date: Thursday, January 11, 2024 1:47:45 PM

Attachments: Estimate 1383 from Dondero Lawn Care Landscaping LLC.pdf

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! The attachment on this email describes the scope of work for the retaining wall. The new wall is actually coming back in a few feet to correct the tilt that has occured over the years. There are plenty of landmarks we can measure from to insure no outward movement occurs. My engineer, James Aldritch of Aldritch Construction Co. will represent me at the next meeting if that is OK with the Commission. He has maps which show the gradients and important landmarks. I will forward those to you before the meeting and once I get the Zoom link I will forward it to him. Thanks again for all your help!

---- Forwarded Message -----

From: Dondero Lawn Care & Landscaping, LLC <quickbooks@notification.intuit.com>

To: "onlaydoc@aol.com" <onlaydoc@aol.com>

Cc: "donderolandscape@gmail.com" <donderolandscape@gmail.com>

Sent: Tuesday, December 26, 2023 at 01:46:18 PM EST

Subject: Estimate 1383 from Dondero Lawn Care & Landscaping, LLC

Dear Delivery,

Please review the estimate below. Feel free to contact us if you have any questions. We look forward to working with you.

Thanks for your business!

Dondero Lawn Care & Landscaping, LLC

----- Estimate Summary ------

Estimate # : 1383 Estimate Date: 11/13/2023

Total: \$13,187.40

The complete version has been provided as an attachment to this email.

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.

Dondero Lawn Care & Landscaping, LLC

568 Country Club Rd South Glastonbury, CT 06073 US donderolandscape@gmail.com

Estimate

ADDRESS

Robert Grillo 11 Pine Trail EastHampton,Ct,06424 **ESTIMATE #** 1383 **DATE** 11/13/2023

ACTIVITY	QTY	RATE	AMOUNT
Stone work Rebuild Lake Retaining wall-take down existing wall 3'x155' excavate bank back aprox-18"-24" rebuild retaining wall in its original place-dry stacked-labor-equipment up to 7 ton of wall stone to work with included,dock to be placed on built stone wall priced by the linear ft payment %50 start on arrival balance on completion quote is for -nov-15-2023-march- 15 - 2024	155	80.00	12,400.00T
CT-HIC-LIC-0564311	SUBTOTAL TAX TOTAL		12,400.00 787.40 \$13.187.40

Accepted By Accepted Date