TOWN OF ESSEX LAND USE APPLICATION PART ONE

PLEASE CHECK THE APPROPRIATE	LINE(S) AND ATTACH THE APPRO	PRIATE APPLICATION(S):					
SPECIAL EXCEPTION	VARIANCE/ APPEAL						
SITE PLAN REVIEW	APPROVAL OF LOCATION						
INLAND WETLANDS PERMIT	REGULATION TEXT AMENDMENT						
INLAND WETLANDS PERMIT - AGENT APPROVAL	ZONE CHANGE						
- AGENT AFFROVAL	COASTAL SITE PLAN REVIEW						
WETLAND PERMIT TRANSFER	MODIFICATION OF PRIOR APPROVAL						
SUBDIVISION / RESUBDIVISION	SPECIAL FLOOD HAZARD AREA PERMIT						
PROJECT DESCRIPTION:	. 1000 1 61 0						
	OK APPROVAL FOR BUY						
COLUMN SOSPS INSTA	MALL FISHING DOCK	OF TWO POILD					
ACLATORS, ALD ACE	GENERIT FOR POUTLE	MAINTONACE					
STREET ADDRESS OF PROPERTY	27 LYNA RD.	IVORYTON					
ASSESSOR'S MAP LOT	LOT SIZE	DISTRICT					
APPLICANT MARK J REEVES							
PO BOX 761 OLD SAYBROOK PHONE 860.662-0021							
ADDITIONATE AGENT (if any)	. 1/4						
APPLICANT'S AGENT (if any)							
THE OWNER OF THE PARTY OF THE P	. /						
ENGINEER.SURVEYOR/ARCHITE	PHONE						
	2101.2						
COMPLETED, SIGNED, AND SUBMIN ACCORDANCE WITH THE APPLE 2) THE SUBMITTAL OF THE PERMISSION FOR THE COMMISSION FOR THE COMMISSIO	S APPLICATION CONSTITUTES TH ON OR ITS STAFF TO ENTER THE P ALL ADDITIONAL FEES AND/OR A ND USE OFFICE AS DESCRIBED IN	E PROPERTY OWNER'S ROPERTY FOR THE ADDRESS SUCH COSTS PART THREE OF THIS					
	<u>[</u>	DEC 1 0 2020					

ВҮ:

Town of Essex

Inland Wetlands and Watercourses Commission Revised 5/2017 Fee: \$60 to Essex + \$60 to State = \$120

Application # Date re	Date received by Office 10-10-10-10-10-1-1-1-1-1-1-1-1-1-1-1-1-						
Owner of Record MARK J REEVES							
Home Address 90 WALLET ST IVORY TOU CT 06442							
Mailing Address: P.O. Box 761	OLD SAYBLOOK CT 06475						
Phone: Home/Cell_ <u>860 · 662 · 0021</u> Work: <u>860 · 388 · 3875</u>							
Applicant's Name: SAUE 人	5 ABOVE						
Home Address							
Mailing Address:	·						
	Work:						
Applicant's interest in the land if the applicant is not the property owner							
Location of Property by Street & Village Address: 27 LYNA RD IUOCYTOL							
Location of Property by Street & Village Add	ess. 21 0114 tts 20001100						
State the names of all property owners adjacent to the subject property:							
Name of Adjacent Property Owner	Street Address (include Mailing Address if Different						
ALTHORY + NICOLE ATWOOD	23 LYLLI RD INOBYTOL						
LEO + LISA BELVAL	3 EACHEL LANG INDESTOL						
DIAMA JOHNSON	2 PACHEC LANG IVORYTON						
MARIL I REEVES	71 LYNN RD IVORTON P.O. BOX 761 OLD SAYBLOOK 06475						
For large properties, please attach another	er sheet if necessary.						
Check applicable activities occurring in or wi	thin 100 feet of wetlands and/or watercourses:						
Construction of a structure(s)	Discharge						
Other site development work	Pond creation/dredging						
Deposition or removal of material	Tree removal						
Stream altering/channelization Subdivision/Resubdivision	Dam maintenance						
Notice of Decrees to Fundain in detail the exte	ant of any activity shooked shows the type of						
material, and the equipment to be used to co	ent of any activity checked above, the type of omplete project. (Use additional sheets if						
necessary.)	4-4-1-						
	11 MONTO						
Estimated time for completion:							

Explain what alternat altering inland wetlar	rives have been nds and/or wate	n consider ercourses?	ed in connectio	n with this a	oplication to avoid
	PLEASE	SE	ATTACHE	57)	
ACTIVITY LOCATION	(Map with suffi	cient detai	l must be subm	itted as a pa	rt of the application)
Approximate number Approximate area of				on the prop	erty: 1/2. ACRE
If known, are vernal p				perty?	NO
If yes, where and how	v many acres (or portion	thereof) on the	property?	
Is property located w	ithin a Special	Flood Haz	ard Area?	NO	
Is any portion of the	property within	the chann	el encroachmer	nt line?	10
Has the property bee	n flagged by a	licensed s	oil scientist ่	ES	-
If yes, by who, and w	hen? RICH	400 5,	JARSKI		
Will there be water di	scharge into w	etlands? _	YES-MI	LOR AU	LONTS
Discharge – Specify Ty	pe RAIN W	ATGC-	FROM GO	THEES O	1 HOUSE
ADDITIONAL INFORMAT	TON MAY BE RE	QUIRED DE	PENDING UPON	THE COMPLEX	CITY OF THE PROJECT.
CERTIFICATION:					
all statements contained knowledge and belief. I	d by the Commis d herein and in a Permission is gra ent(s) to walk the	ssion have I Ill supportin anted to the Lland, at re	peen submitted. g documents acc Town of Essex asonable times,	The undersig cording to the nland Wetlan and perform to	ned warrants the truth of best of his/her ds and Watercourses hose tests necessary to
Applicant's Signature			Date	11/26	2020
Owner's Signature			Date	11/26	2020
Commission Action	Approved	·	Denied		Date
Agent Action	Approved		Denied		Date

Willow Pond Application Addendum

As part of this application I am requesting a site visit once the application has been accepted for review in order to discuss these items and some of the characteristics of the pond and surrounding neighborhood that may be relevant.

This application includes the following requests:

- 1. A request to reduce the requirements/scope of the buffer zone. The original reason the ININC gave for the buffer was the possibility of fertilizers from the adjacent landscaped areas would enter into the pond. I would like to reopen that discussion.
- 2. A request to build a small fishing dock as shown on the plan. Pipe pilings to keep floating dock from floating away.
- 3. A request to locate a pond aerator pump & irrigation pump. Both are very small and would require minimal protective cover (something on the scale of a small doghouse)
- 4. A request to install 4' granite steps down the bank of the pond. Theses steps are old granite steps from a residence, and would be cut into the bank. No mechanical equipment or materials required in addition to the granite.
- 5. A request to perform routine pond maintenance without repetitive permitting. The goal is for me to be able to manage pond grasses, phragmite growth, algae blooms without having to obtain a permit each time. In most cases the work involves an hour of work around the edge of the pond cleaning up debris and invasives.

Time frame of the proposed work:

Some of this work is ongoing, such as maintaining a balance of aquatic plant life. The dock would be a short term project, lasting approximately 3 weeks. Pond aerators are installed in a one day time frame and periodically maintained (maintenance is primarily to the land based pump). Maintenance and replenishment of the buffer is a seasonal event based on land but extending to the edge of the pond.

Alternatives to the proposed work

The proposal is not advocating any significant changes to the existing pond, just making the pond a more healthy eco-system, and more user friendly.