Date Submitted 7-6-2021

Fee Paid

\$125.00 (7/8/21)

Application # Iwuczl-II

TOWN OF ANDOVER INLAND WETLANDS & WATERCOURSES COMMISSION

Application for Permit

**You MUST submit application to the Building Department by the close of the workday (3:00pm) WEDNESDAY of the week before the next regularly scheduled meeting of the IWWC. If Wednesday is a holiday, submit the Tuesday before.

Joffrey + Susan Hays	978-476-5521	
Name of Applicant	Evening Phone #	
242 Lake Rd.	<u> </u>	
Mailing address	Daytime Phone #	
Andover Ct 06232	978-476-5521	
Andover Ct 66232 Town/State/Zip	Cellular Phone #	
None		
Name of Authorized Agent (if different from applicant, example: archite	Daytime Phone # act/engineer/surveyor/attorney)	
Business Name	Cellular Phone #	
Address	Town/State/Zip	
Applicants interest in the Property (please circle):		
D. Halan	Outland balden Other	
Owner Developer Builder	Option holder Other	
If Applicant is NOT the owner, please	- P · · · ·	
	- P · · · ·	
If Applicant is NOT the owner, please Name and Address of Owner	provide:	
If Applicant is NOT the owner, please Name and Address of Owner	ess Phone Cellular Phone #	

5.		Identify any other State or Town Permits pending for work on this property or required twork on this property.	for
6.		Location of Property where proposed activity is to take place:	
		242 Lake Rd Map 43 Block 47 Lot 97	_
		Street address Tax Assessor's Reference	
		Nearest telephone pole # Subdivision & Lot #	
		Distance to intersection	
7.	2) 3) 4)) Zone Classification	tion nis
		(Use a separate 8½ x 11 sheet if necessary)	
8.	•	 Project description (attach extra pages if necessary) Describe in detail the proposed activity here or on an attached page (see guidelines at end of application). Please include a description of all activity or construction or disturbance: Type and volume of material to be filled or excavated: 	
	,	a) <u>in</u> the wetland/watercourse b) <u>in</u> the area adjacent to (within 100 feet from the edge of) the wetland/watercourse,	
		even if the wetland/watercourse is <u>off</u> your property. てんら りょうさしょ らく たっしん G <u>Natural Sでって</u>	<i>?</i>
		Stairway and Walk across The back of The	
		house. The Walkway Will be v 193 feet	<u> </u>
		The Lake high water mark, The Stairway	
		Will be more than 200 feer from the Lak	e
		Stairway will be on a hillside at The end of The	<u>e</u>
		existing driveway	

be deposited) <u>in</u> the wetland/watercourse
mulie welland/watercourse
in the area adjacent to (within 100 feet from the edge of) the wetland/watercourse,
even if the wetland/watercourse is <u>off</u> your property.
Nothing will be done in These greas.
Dogard College College
Project Starts 193 feet from Lake
Proposed erosion and sedimentation controls and other 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 and create productive wetland or watercourse resources; alternatives considered and subsequently rejected by the applicant and why the alternative as set forth in the application was chosen; all such alternatives shall be diagramed on a site plan or drawing.
Names and Addresses of adjacent property owners:
Owner's consenting signature: The undersigned, as owner of the property, hereby consents to the applicant seeking a
permit for the proposed activity. The owner also consents to the necessary and proper
inspections of the above referenced property, by the Andover Inland Wetlands
Commission and its Agent, both before and after a final decision has been made by the
Commission.
H 1 HV2 7/6/2021
Signature of Owner Date
Olghatalo Wyo Whol
Signature of Applicant:
The undersigned is familiar with all the information provided in this application and is
aware that any permit obtained through deception, inaccurate or misleading information is
subject to revocation. \uparrow
Signature of Applicant Date
Signature of Applicant Date
Additional information – if deemed a significant activity by the commission additional information is required – see section 7.6 of the commission's regulations.

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Filing fee – Consult regulations and Wetlands Agent for appropriate fees.

14.

Description of proposed work

Following is a description of proposed work to be performed at 242 Lake road. I am applying for an Inland/Wetlands permit to perform this work as some of it is within 200 feet of Andover Lake.

Location of work: 242 lake Road, Andover, CT

Owners: Susan J Hays Family Trust

Description of Work:

The proposed work is to install a natural stone steps for approximately 35 feet down an existing hillside to make it safer to walk down this hillside. The proposed work will require that approximately 3-4 yards of the existing fill on the hillside be excavated and replaced with crushed stone prior to having the natural stone steps laid in place for the stairway. The crushed stone is intended as a catch mechanism for the water that will come down the existing driveway so that the water can be directed down into the ground rather than flowing down the hillside as it currently does.

This project also includes building a small walkway across the back of the house as a transition from the existing lower deck to the yard. Please note that much of this walkway will be under the existing deck of the house. Crushed stone will also be used under the walkway where necessary to fill in to keep the walkway level.

Mortar may also be used in places to hold the stones however it is not intended to mortar the joints of the stairs or walkway to allow the rainwater and drainage to soak in to the crushed stone bed.

This work will take place approximately 193 to 224 feet from Andover Lake high water mark so the bulk of the stairway will not be within the 200 feet of the lake as shown on the attached sketch.

It is anticipated that we will not use heavy equipment on the walkway however a bobcat or small piece of equipment may be used on the hillside to excavate the existing fill and place the crushed stone in place.

It is anticipated that this work will be performed during the month of July. Estimated time to complete project is 1-2 days.

I have attached two plot plans to show the general location of the house and property however they do not accurately depict the current structure or the current high water point of the lake. Please refer to detailed sketch for the proposed work and current Deck and waterfront locations.

