# TOWN OF POMFRET INLAND WETLAND & WATERCOURSES COMMISSION APPLICATION (IWWC)

PART ONE Date Pomfret Planning and Zoning Commission Report Submitted: Date Building Permit Checklist endorsed by Agency or authorized Agent:  DATE APPLICATION RECEIVED BY THE COMMISSION:		Check #: 2651  Bond Deposited Yes No	
	To be filled in by applicant at the Assessor's Office to be	sure the number and street are c	orrect.
S	Location 374 Deer Feld R. Map /3 ubdivision name Subdivision Lot #	Block <u>E</u> Lot <u>O19.00</u> Acres <u>Dimensions</u>	sq ft
Appl	licant fill out below this line. Please print		
1.	Name of applicant Pond & Boundry' Rest	19tion Service Phone	
		Business Phone 360 942	1425
	Home Address	City	Zip
	Home Address  Business Address 10 L939/e1/e Or.	City Brooklyn	Zip_©693√
2.	Name of property owner Schr Cotanzana Address 216 Rt 97	Phone 80	0 617 5844
	13 date 22 - 2 - 4 1 1	City Tes Contract	
4.	Commission. The omission of Fees and Deposits not paid or failure to submit all required documents or information requested by the commission are grounds for application denial.  Applicants interest in property to include a description of ALL proposed activities/alterations:  (attach extra sheets if needed)  AS DER ATTACHED		
Inter	nded use of property (Residential; Commercial; Villag	District; Other	
5.	Are there wetlands/watercourses located on the property: Yes No Uncertain  a. Approximate wetland/watercourse area to be disturbed and/or affected. Acreage or Dimensions / 080 sq.  b. Distance from the edge of construction to nearest wetland/watercourse (at any location); o feet.		
6.	A complete site plan showing the proposed activity; erosion and sedimentation plans; any drainage plans; septic fields; driveways and/or impervious surfaces or a Commission approved subdivision site plan depicting any wetlands or watercourses that may be impacted as a result of the proposed activity.		
7.	Describe plan alternatives considered to avoid or reduce adverse environmental impact on wetlands and/or watercourses and subsequently rejected and why the alternative as set forth in the application was chosen; all such alternatives shall be shown to scale on a site plan.		

8.	to wetlands and watercourses, and na	l activity and any existing and/or proposed conditions in relation y further activities related to the regulated activity which are vity and which may have an impact on wetlands and/or watercourses.
9.	Other information requested by the C Is the proposed activity located within 5 Will the proposed activity disturb an are Does the activity require submission of If yes, please attach a copy of the DEP	600 feet of an adjoining town line:  2
10.		ic hearing is required, Section 9.3 of the IWWC regulations shall
accon mem reaso decis The Appl	rding to the best of his/her knowledge an abers or any of its staff, as defined under conable times, with or without the Applica as ion on the application's completion has b undersigned agree that Section 13 — Secu	ements contained herein and in all submitted supporting documents, d belief and authorizes the Commission members and alternate Section 2 of the IWWC regulations, to inspect the subject land, at ant or his/her representative present before, during and until a final peen issued by the Chairman or an authorized commission member. The arity, if required as a condition of permit approval, and Section 19—14 to the final approval and issuance
autho	ture of Applicant/or rized agent (V) a c A Daw ture of owner(s)	Print name RCataszano Print name
from to Appropriate the Approp	the US Army Corp of Engineers in Concord oval of this application is subject to the applive ive of the Pomfret IWWC regulations, and	r watercourse of more that 5000 sq. ft. requires the review and approval if MA. 1-800-343-4789 in addition to this permit before any work begins. Licant obtaining all other permits required by Sections 11.9c and 18.1 no work pursuant to the wetlands permit may begin until all other pointed agent will issue a project Cease and Desist Order for non-
Depart	ment of Health letter of approval: Date	
Site Pl	an approved: Date	mass
	nspection: Date	Initials
	ation Withdrawn: Date	Initials
	ation Denied without prejudice: Date	
	<del> </del>	
Approv	red Date:	Approved with conditions: Date See attacked permit

#### August 2, 2020

Inland Wetlands and Watercources Commission August 15 meeting

Re: Property at 274 Deerfield Road Pomfret CT

Owners Audrey and John Catanzano

Petition for approval to construct rip rap retaining wall along south border of property abutting Wappaquia Brook.

### History:

Property was purchased in 2003 and southern property edge was intact until Spring of 2010. In that spring a beaver community moved into creek and began creating dams causing flooding and removal of soil containment undergrowth on both North and South side of the brook bank, as well as the north bank of the adjacent property. In 2012 we observed deterioration and sluffing off of the creek bank. We employed a contractor to install screening and red rock at property elevation level in order to contain erosion.

### Today:

That project was not successful, and we include photos in exhibit I taken in 2015, II and III photos taken this spring 2020 illustrating the need for further containment of the bank. We have contacted a contractor and requested a proposal for the installation of a 90 foot by 20-foot rip rap wall in order to further contain the bank erosion.

Included herein is a roughly drawn plot plan of the project, his signed documents and proposal description per the paperwork definitions as provided by Ryan Brais. Our hope is that this will prevent further deterioration along both sides of the creek bank ensuring a continual natural flow.

We are available to further explain if clarification is needed of the direction photos in exhibits I, II and III. We can be reached at the following:

John

Email: <u>ircatz@charter.net</u>

C: 860.617.5844

Audrey

Email: abcatz@charter.net

C: 860.617.5845

Home: 860.974.0361

ren, 9/2/3030

# POND & BOUNDRY RESTORATION SERVICES PROPOSAL

## **Prepared for John Catanzano**

210 R.t 97

### **Pomfret C.t**

### Scope of work

- Install 30' of silt fence on down stream flow of waterway
- Clear & remove vegetation from steep embankment
- Regrade slope from existing flow line to 2 1 slope
- All existing material that is excavated will be used on site to create 2 -1 slope in shallower areas
- Install 12' wide polypropylene woven fabric on slope
- Fabric keyed into slope on upstream side to prevent washout
- Fabric to extend into waterway 6"
- Cover with 4"-10" modified riprap to prevent further erosion
- Remove any trapped sediment accumulated at silt fence
- Remove silt fence

000 Tradition of



Bank 2015



Bank 2015

This is bank in 2015 during first attempt to control beginning erosion with placement of red rock .





EXHIBIT I

2020 PHOTOS

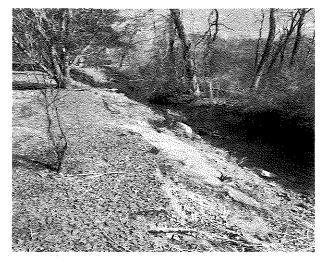












2020 PHOTOS

EXHIBIT III

