INLAND WETLANDS COMMISSION Telephone (203) 563-0180 Fax (203) 563-0284



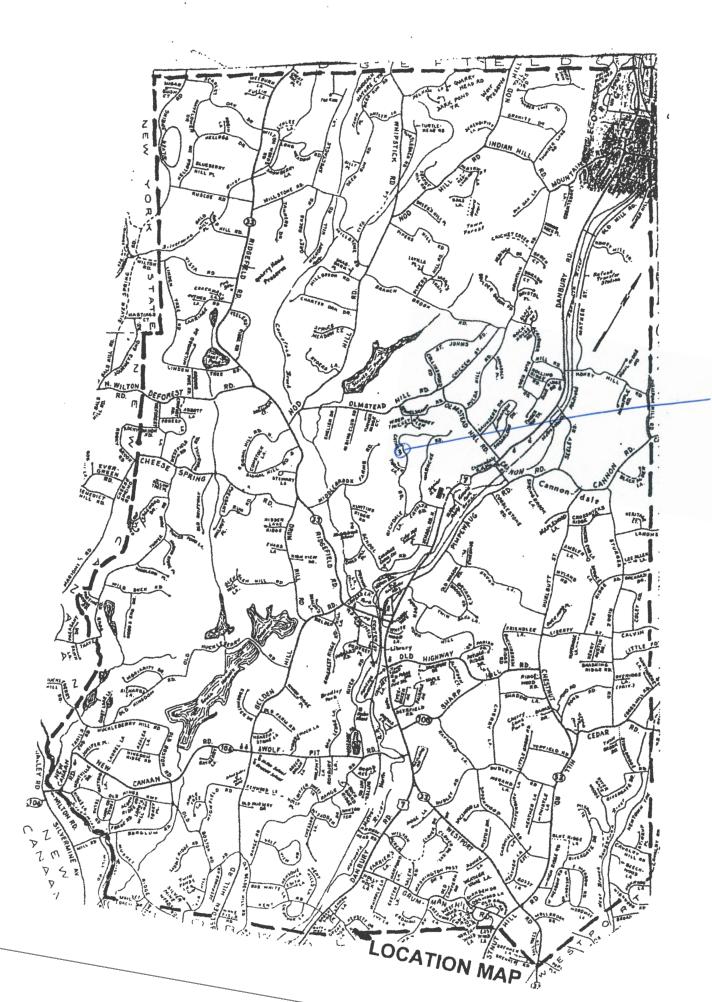
TOWN HALL 238 Danbury Road Wilton, Connecticut 06897

## APPLICATION FOR ANINTERMEDIATE REGULATED ACTIVITY

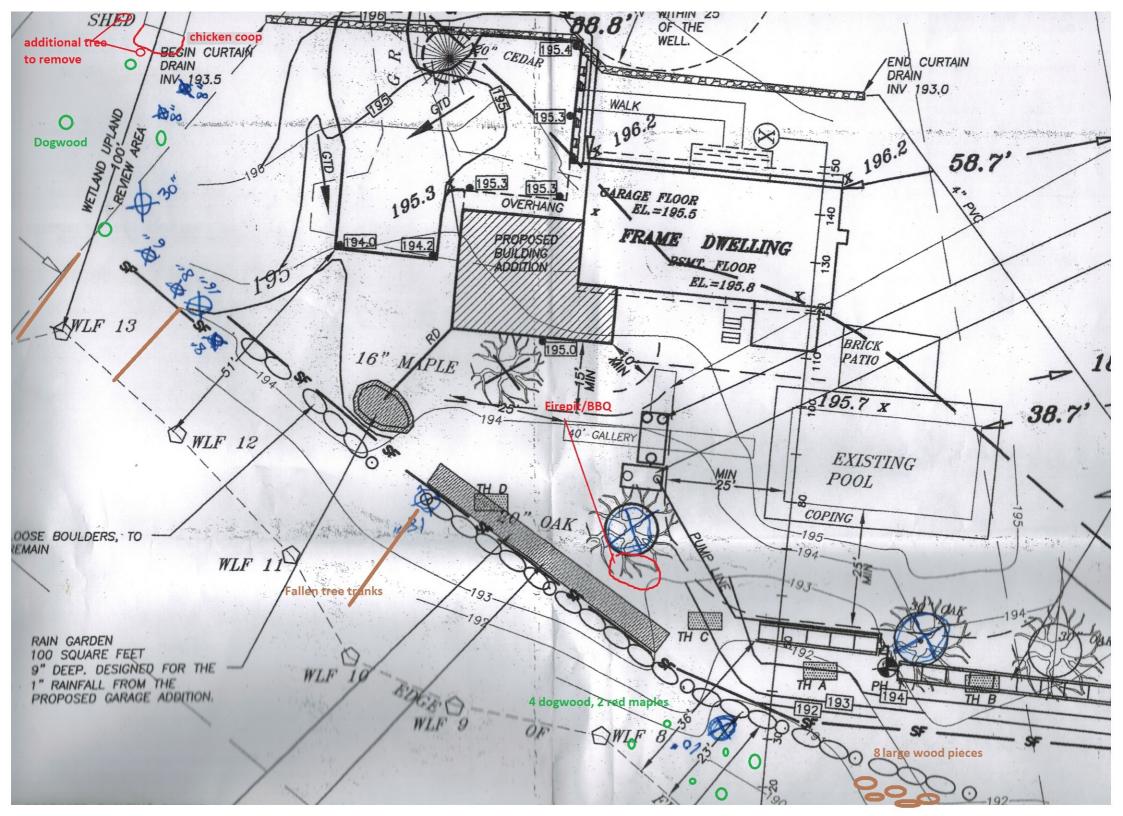
For Office Use Only:	WET#	
Filing Fee \$	Wilton Land Record Map#	
Date of Submission	Volume #Page #	
Date of Acceptance	Assessor's Map # Lot#	
APPLICANT INFORMATION:		
Applicant Yuer Ta:	Agent (if applicable)	
Address 197 Catalpa Road	Address	
Wilton, CT 06897		
Telephone 347 603 4968	Telephone	
Email Kentai 3838 @gmail.com	Email	
PROJECT INFORMATION:		
Property Address 197 Catalpa Road	Site Acreage 2.07	
Acres of altered Wetlands On-Site	Cu. Yds. of Material Excavated	
Linear Feet of Watercourse	Cu. Yds. of Material to be Deposited	
Linear Feet of Open Water	Acres of altered upland buffer	
Sq. Ft. of proposed and/or altered impervious coverage	Sq. Ft. of disturbed land project wide	
APPLICATION REQUIREMENTS:		
Is The Site Within a Public Water Supply Watershed Boundary? NOYES*	Is The Site Within 500 Feet of a Town Boundary?  NOYES*	

<sup>\*</sup> If the answer is yes, then the applicant is responsible for notifying the appropriate water authority and/or adjoining community's Wetlands Department. Instructions for notification are available at the office of the commission.

<b>/</b> Pa	ge 2 Applio	cation for an Intermediate Regulated Activity	
Pro	oject Desci	ription and Purpose: Correctly action for 11 the semond	
In add	lition, the	applicant shall provide nine (9) collated copies of the following information**	
()	A. NA	Written consent from the owner authorizing the agent to act on his/her behalf	
W	B.	A Location Map at a scale of 1" = 800'	
V	C.	A Site Plan showing existing and proposed features at a scale not to exceed $1'' = 40'$	
( )	D.	Sketch Plans depicting the alternatives considered	
(1)	E.	Names and addresses of adjoining property owners	
8	F.	A narrative describing, in detail	
		a. the proposed activity c. impacts b. the alternatives considered d. proposed mitigation measures	
(V)	G.	Soils Report prepared by a Certified Soil Scientist and Wetlands Map prepared by a Registered Land Surveyor	
( )	HNIR	Description of the chemical and physical characteristics of fill material to be used in the Regulated Area	
1	I.	Description and maps detailing the watershed of the Regulated Area	
	j.	One original application form and eight (8) copies	
**Ap	-	materials shall be collated and copies of documents more than two pages in length shall be double .	
		of the Wetlands and Watercourses Regulations of the Town of Wilton for a more detailed description of equirements.	
		or his/her agent certifies that he is familiar with the information provided in this application and is aware of or obtaining a permit through deception, inaccurate or misleading information.	
Com	missioner	s application, permission is hereby given to necessary and proper inspections of the subject property by the s and designated agents of the Commission or consultants to the Commission, at reasonable times, both er a final decision has been rendered.	
Appl	icant's Sig	nature:	
Ager	ıt's Signatı	ure (if applicable) Date:	



197 catalpa



## E. Names and address of adjoining property owners

MARTIN WILLIAM K & LINNEA P 203 CATALPA RD WILTON CT 06897

GLASS WILLIAM O JR & SUSAN A 16 TURNER LA WILTON CT 06897

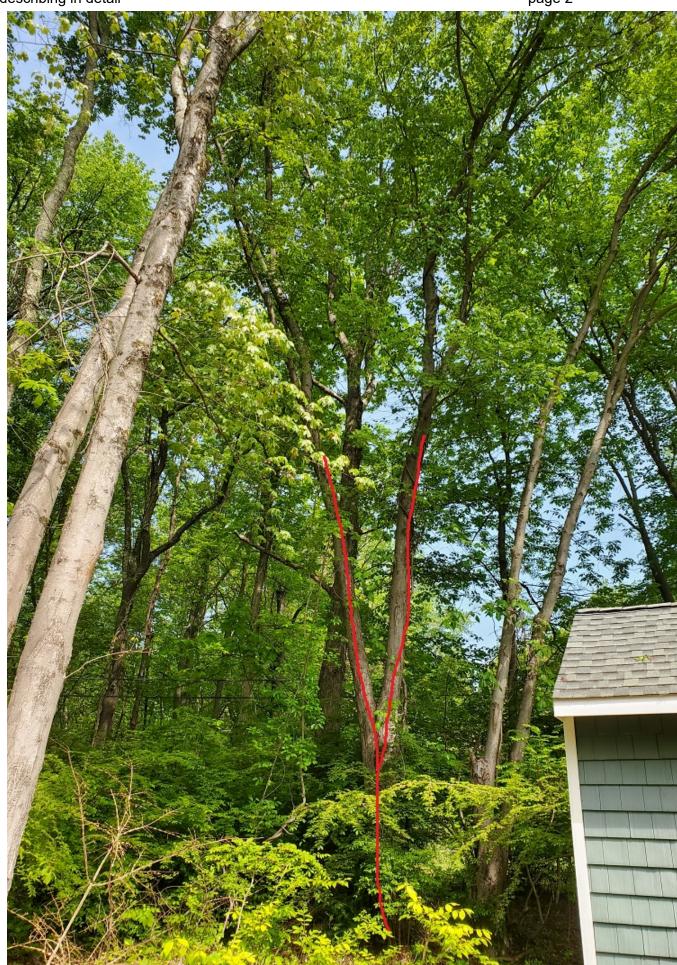
LILLY DERRECK & 17 TURNER LA WILTON CT 06897

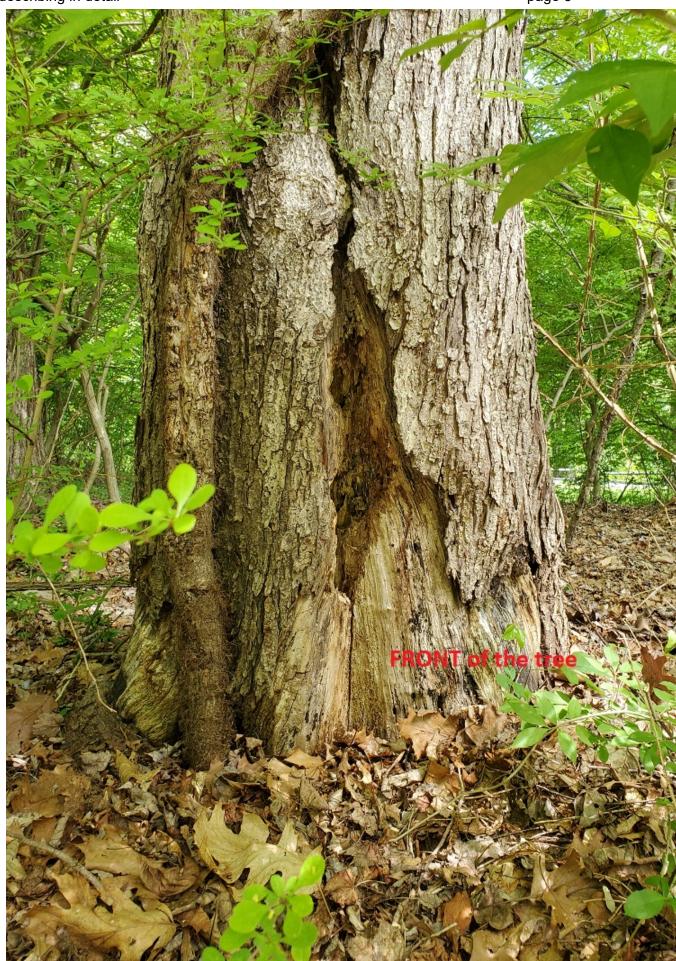
DHARANI AMYNAH 11 TURNER LA WILTON CT 06897

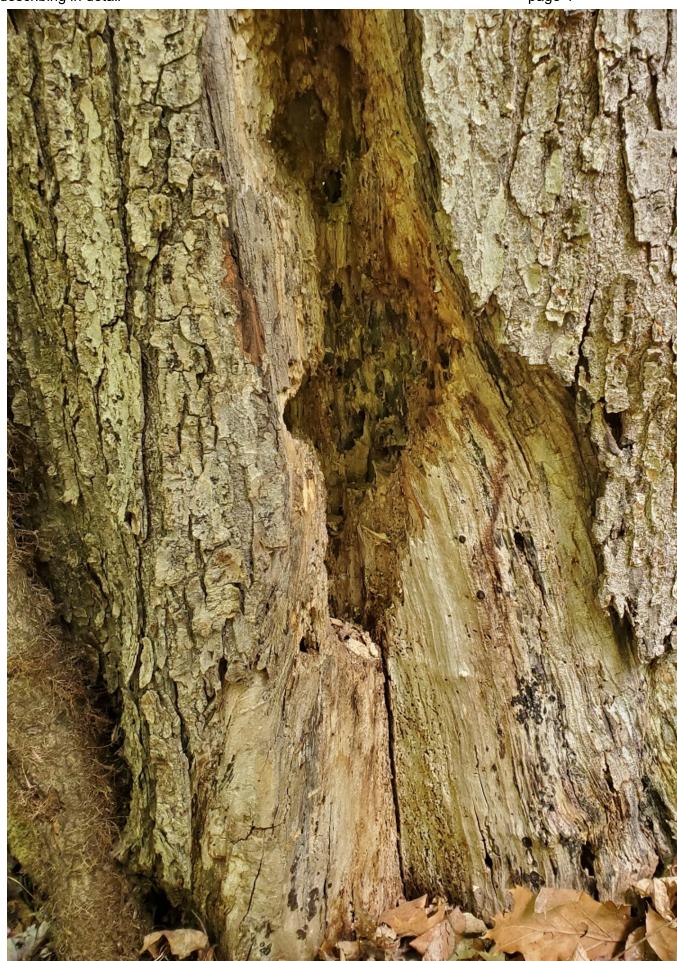
HIESTAND ROBERT & GAIL 183 CATALPA RD WILTON CT 06897

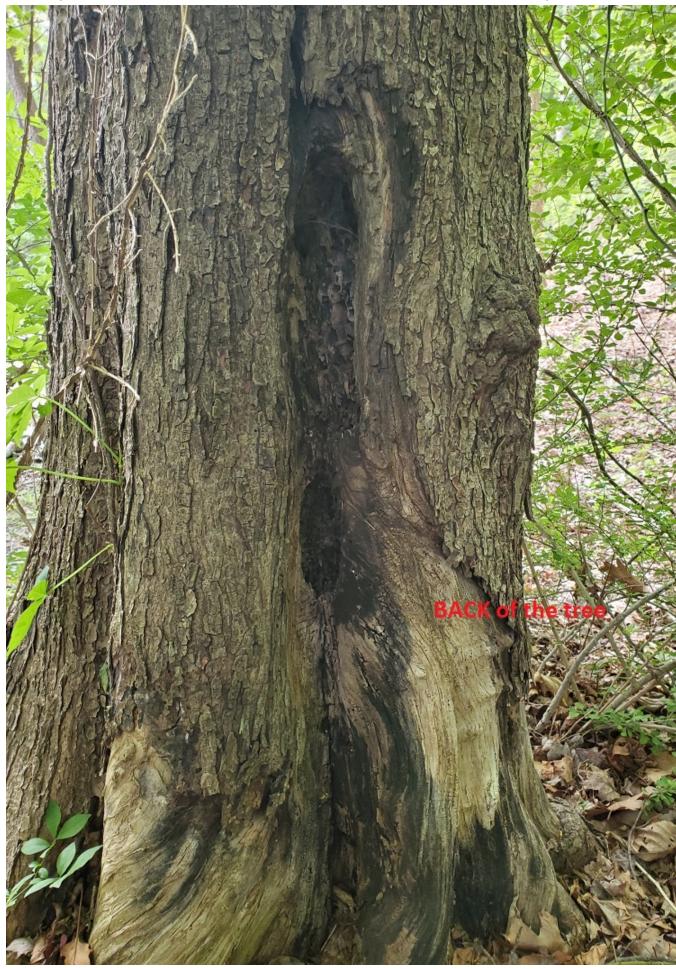
GAMBEE PETER C & LESLIE M 192 CATALPA RD WILTON CT 06897

- As a corrective action for the 11 trees cut, a total of 9 trees will be replanted (7 dogwood and 2 red maples or similar trees). 3 dogwoods will be planted to the east of the driveway and the rest will be planted to the south of the stone wall. (see site plan diagram)
  - a. Considerations the tree cutting was due to trees overhanging the house and was dangerous. The commission at one time considered this to be a minor corrective action during the hearing on April 22.
  - b. I, owner of the property, have separately purchased a number of fruit trees(including blueberries, chestnuts), but there isn't enough space to plant all of the trees. After sitting in pots for 2 months, I planted them; some near the driveway; others by sacrificing some lawn area.
  - c. [to Mike: the area with a pile of branches; south of the stone wall Visually, the area looks larger than it really is when you visited the location because the tips of fallen branches were resting on top of understory trees. Area looks smaller now with the branches cleaned up.]
  - d. [to Mike: I bought 6 blueberry shrubs- but not all of the stems are 3-4 ft tall. I re-read your email you asked for "3-4 ft multi-stem."; so I did not include them. It's getting more and more difficult to find such plants with the planting season coming to an end. Lawn soil reports do indicate being acidic ph is 6.]
- 2. There are three tree trunks currently fallen on the ground (marked on the site plan). They are not visible from the street or by my neighbor. May I suggest leaving them as is?
- 3. There are 8 fairly large wood pieces, about 38 inch diameter by 1.5 ft beyond the stone wall which are within 100ft for a wetland but not wetland itself and are not visible from street or neighbor. May I suggest leaving them as is? So that I can avoid using an excavator to retrieve them.
- 4. Chicken coop to be added south of the storage shed so that it is not visible from the street.
- 5. Fireplace to be built by stacking some cinder blocks or using an off-the-shelf model. This will be placed south of the large tree trunk.
- 6. Additionally, I want to remove 2 trees near the storage shed. Please see the pictures.
  - a. I just noticed one tree is rotting. About 18 inch diameter; near the storage shed.



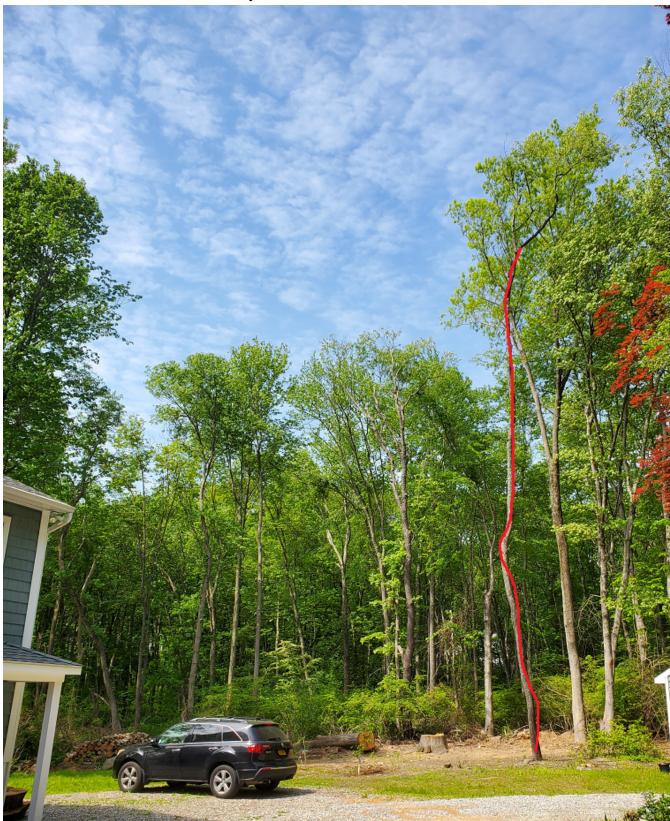






d.

The other one does not have windbreaks anymore with the large tree gone. It is very slim (12 inch diameter) and tall (about 80ft). This might fall in case of a windstorm and cause damage to the house, shed or cars in the driveway.



e. I want to replant one dogwood near the driveway after the slim tree were to taken down. There isn't enough space to plant near the rotting tree. Existing trees are too tightly packed.

## SOIL & WETLAND SCIENCE, LLC OTTO R. THEALL PROFESSIONAL SOIL SCIENTIST PROFESSIONAL WETLAND SCIENTIST 2 LLOYD ROAD NORWALK, CONNECTICUT 06850

**TELEPHONE (203) 845-0278** 

SOIL INVESTIGATION REPORT

197 CATALPA ROAD

WILTON, CONNECTICUT

OCTOBER 27, 2005

I conducted an on-site investigation of the soils on the residential property that is located at 197 Catalpa Road in Wilton, Connecticut on October 27, 2005. The examination for inland wetland soils was conducted in the field by inspection of approximately 65 soil samples taken with spade and auger.

The wetland line was marked in the field with orange flags numbered 1 through 16. The wetland soils consist of *Ridgebury fine sandy loam (Rd)*. The non-wetland soils consist of *Woodbridge fine sandy loam (Wx)* and *Udorthents, smoothed (UD)*. The soil mapping units contain small inclusions of other soil types.

Respectfully submitted:

Otto R. Theall

Professional Soil Scientist

