

The Sudbury Conservation Commission will hold a public hearing to review the Notice of Intent filing to remove trees and install a fence within the 100-foot Buffer Zone, pursuant to the Wetlands Protection Act and Sudbury Wetlands Administration Bylaw, at 32 Skyview Lane, Sudbury, MA. Irena Webster, Applicant. The hearing will be held on Monday, May 13, 2024 at 7:00 pm, via remote participation.

Please see the Conservation Commission web page for further information.

https://sudbury.ma.us/conservationcommission/meeting/conservation-commission-meeting-monday-may-13-2024/

SUDBURY CONSERVATION COMMISSION 5/2/24

32 Skyview Lane

Notice of Intent Application

Table of Contents

WPA Form 3 – Notice of Intent	1-9
NOI Wetland Fee Transmittal Form	10-11
General Description	12
USGS Map	13
NHESP Map	14
FERMA Map	15
Diagram with Proposed Condition	16
Tree Report	17-35
Color Coded On-Site Tree Photos	35-40
Fence Style	41-42
Certified Abutters List	43
Notification to Abutters	44



WPA Form 3 – Notice of Intent

Massachusetts Wetlands Protection Act M.G.L. c. 131, §40

	Provided by MassDEP:
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	MassDFP File Number
	MassDEF File Nulliber
	Document Transaction Number

City/Town

Important:

When filling out forms on the computer, use only the tab key to move your cursor - do not use the return key.





Note: Before completing this form consult your local Conservation Commission regarding any municipal bylaw or ordinance.

A. General Information

32 Skyview Lane	Sudbury	01776
a. Street Address	b. City/Town	c. Zip Code
atitude and Langitudes	42.423010	-71.403110
Latitude and Longitude:	d. Latitude	e. Longitude
C10	0105	
f. Assessors Map/Plat Number	g. Parcel /Lot Numbe	er
Applicant:		
Irena	Webster	
a. First Name C/O David Webster	b. Last Name	
c. Organization		
d. Street Address	MA	01776
32 Skyview Lane e. City/Town	MA f. State	g. Zip Code
e. City/10wii 617-935-1334	irena.l.webster@g	• .
	Number j. Email Address	
a. First Name	b. Last Name	
c. Organization		
d. Street Address		
Sudbury		
e. City/Town	f. Stat	g. Zip Code
h. Phone Number i. Fa	Number j. Email address	
Representative (if any):		
Joanna	McCoy	
a. First Name	b. Last Name	
a Blade of Grass Inc		
c. Company		
9 Old County Rd d. Street Address		
Sudbury	MA	01776
e. City/Town	f. State	g. Zip Code
508-358-4500	jcmccoy@abladeofg	• ,
	Number j. Email address	, a - 0 0 111
Tatal MDA Fa - D-:-1 /for one	•	
,	Ol Wetland Fee Transmittal Form):	A400 T0
\$220.00	<u> </u>	\$122.50
a. Total Fee Paid	b. State Fee Paid	c. Citv/Town Fee Paid

wpaform3.doc • rev. 6/18/2020 Page 1 of 9



WPA Form 3 – Notice of Intent

Massachusetts Wetlands Protection Act M.G.L. c. 131, §40

1	Provided by MassDEP:
	MassDEP File Number
	Document Transaction Number

City/Town

A. General Information (continue

ο.	General	Pro	ject De	scription:				
							_	

	Removal of Trees and Installation of Pool Code	e rence
³a.	Project Type Checklist: (Limited Project Types see	Section A. 7b.)
	1. X Single Family Home	2. Residential Subdivision
	3 Commercial/Industrial	4 Dock/Pier
	5. <u>Utilities</u>	6. — Coastal engineering Structure
	7 Agriculture (e.g., cranberries, forestry)	8 Transportation
	9. <u> </u>	
'b.		
	2. Limited Project Type	
	If the proposed activity is eligible to be treated as a CMR10.24(8), 310 CMR 10.53(4)), complete and a Project Checklist and Signed Certification.	
3.	Property recorded at the Registry of Deeds for:	
3.	Property recorded at the Registry of Deeds for: South Middlesex	
3.		b. Certificate # (if registered land) 27
3.	South Middlesex a. County	
	South Middlesex a. County 80404	d. Page Number

- Vegetated Wetland, Inland Bank, or Coastal Resource Area.
- 2. _ Inland Resource Areas (see 310 CMR 10.54-10.58; if not applicable, go to Section B.3, Coastal Resource Areas).

Check all that apply below. Attach narrative and any supporting documentation describing how the project will meet all performance standards for each of the resource areas altered, including standards requiring consideration of alternative project design or location.

Page 2 of 9 wpaform3.doc • rev. 6/18/2020



For all projects affecting other Resource Areas, please attach a narrative explaining how the resource area was delineated.

Massachusetts Department of Environmental Protection Bureau of Resource Protection - Wetlands

WPA Form 3 – Notice of Intent

Massachusetts Wetlands Protection Act M.G.L. c. 131, §40

1	Provided by MassDEP:
	MassDEP File Number
	Document Transaction Number

City/Town	

B. Buffer Zone & Resource Area Impacts (temporary & permanent) (cont'd)

Resour	ce Area	Size of Proposed Alteration	Proposed Replacement (if any)				
a. b. X	Bank Bordering Vegetated	1. linear feet See plan	2. linear feet				
C. 🕳	Wetland Land Under	1. square feet	2. square feet				
U. —	Waterbodies and Waterways	square feet	2. square feet				
	•	3. cubic yards dredged					
Resour	rce Area	Size of Proposed Alteration	Proposed Replacement (if any)				
d. 📥	Bordering Land Subject to Flooding	1. square feet	2. square feet				
		3. cubic feet of flood storage lost	4. cubic feet replaced				
e. 🕳	Isolated Land						
	Subject to Flooding	1. square feet					
		2. cubic feet of flood storage lost	3. cubic feet replaced				
f. 🕳	f. Riverfront Area 1. Name of Waterway (if available) - specify coastal or inland						
2.	2. Width of Riverfront Area (check one):						
		ensely Developed Areas only					
		tural projects only					
	_ 200 ft All other pro	jects					
3.	Total area of Riverfront Are	ea on the site of the proposed proje	ect: square feet				
Square reet							
4. Proposed alteration of the Riverfront Area:							
a. 1	total square feet	b. square feet within 100 ft.	c. square feet between 100 ft. and 200 ft.				
5. Has an alternatives analysis been done and is it attached to this NOI? Yes No							
6. Was the lot where the activity is proposed created prior to August 1, 1996? Yes No							
Coastal Resource Areas: (See 310 CMR 10.25-10.35)							

Note: for coastal riverfront areas, please complete Section B.2.f. above.

wpaform3.doc • rev. 6/18/2020



WPA Form 3 - Notice of Intent

Massachusetts Wetlands Protection Act M.G.L. c. 131, §40

Prov	rided by MassDEP:
	MassDEP File Number
	Document Transaction Number
	City/Town

B. Buffer Zone & Resource Area Impacts (temporary & permanent) (cont'd)

Check all that apply below. Attach narrative and supporting documentation describing how the project will meet all performance standards for each of the resource areas altered, including standards requiring consideration of alternative project design or location.

Online Users: Include your document transaction number (provided on your receipt page) with all supplementary information you submit to the Department.

4.

5.

- 101	as requiring constant and	o. a p. ojost aco.g o	
Resour	ce Area	Size of Proposed Alteration	Proposed Replacement (if any)
а. 🕳	Designated Port Areas	Indicate size under Land Under	er the Ocean, below
b. —	Land Under the Ocean	1. square feet	-
		2. cubic yards dredged	-
c. —	Barrier Beach	Indicate size under Coastal Bea	aches and/or Coastal Dunes below
d. 🕳	Coastal Beaches	1. square feet	2. cubic yards beach nourishment
е. 🕳	Coastal Dunes	1. square feet	2. cubic yards dune nourishment
		Size of Proposed Alteration	Proposed Replacement (if any)
f. <u> </u>	Coastal Banks	1. linear feet	-
g. —	Rocky Intertidal Shores	1. square feet	-
h. 🕳	Salt Marshes	1. square feet	2. sq ft restoration, rehab., creation
i. <u>—</u>	Land Under Salt Ponds	1. square feet	-
		2. cubic yards dredged	-
j. —	Land Containing Shellfish	1. square feet	-
k. <u>—</u>	Fish Runs		nks, inland Bank, Land Under the ler Waterbodies and Waterways,
		1. cubic yards dredged	-
l. <u>—</u>	Land Subject to Coastal Storm Flowage	1. square feet	-
If the p	footage that has been ente	restoring or enhancing a wetland red in Section B.2.b or B.3.h abo	
a. square feet of BVW		b. square feet of	Salt Marsh
_ Pro	oject Involves Stream Cross	sings	
a. numbe	er of new stream crossings	b. number of rep	lacement stream crossings

wpaform3.doc • rev. 6/18/2020 Page 4 of 9



WPA Form 3 - Notice of Intent

Massachusetts Wetlands Protection Act M.G.L. c. 131, §40

Provided by MassDEP:
MassDEP File Number
Document Transaction Number
City/Town

C. Other Applicable Standards and Requirements

__ This is a proposal for an Ecological Restoration Limited Project. Skip Section C and complete Appendix A: Ecological Restoration Limited Project Checklists - Required Actions (310 CMR 10.11).

St	reamlined Massachusetts Endangered Species Act/Wetlands Protection Act Review
1.	Is any portion of the proposed project located in Estimated Habitat of Rare Wildlife as indicated or the most recent Estimated Habitat Map of State-Listed Rare Wetland Wildlife published by the Natural Heritage and Endangered Species Program (NHESP)? To view habitat maps, see the <i>Massachusetts Natural Heritage Atlas</i> or go to http://maps.massgis.state.ma.us/PRI_EST_HAB/viewer.htm .
	a Yes X No If yes, include proof of mailing or hand delivery of NOI to:
	Natural Heritage and Endangered Species Program Division of Fisheries and Wildlife 1 Rabbit Hill Road Westborough, MA 01581

If yes, the project is also subject to Massachusetts Endangered Species Act (MESA) review (321 CMR 10.18). To qualify for a streamlined, 30-day, MESA/Wetlands Protection Act review, please complete Section C.1.c, and include requested materials with this Notice of Intent (NOI); OR complete Section C.2.f, if applicable. If MESA supplemental information is not included with the NOI, by completing Section 1 of this form, the NHESP will require a separate MESA filing which may take up to 90 days to review (unless noted exceptions in Section 2 apply, see below).

- c. Submit Supplemental Information for Endangered Species Review*
 - 1. Percentage/acreage of property to be altered: (a) within wetland Resource Area percentage/acreage (b) outside Resource Area percentage/acreage
 - Assessor's Map or right-of-way plan of site
- 2. Project plans for entire project site, including wetland resource areas and areas outside of wetlands jurisdiction, showing existing and proposed conditions, existing and proposed tree/vegetation clearing line, and clearly demarcated limits of work **
 - Project description (including description of impacts outside of wetland resource area & (a) ___ buffer zone)
 - Photographs representative of the site (b) ___

wpaform3.doc • rev. 6/18/2020 Page 5 of 9

^{*} Some projects **not** in Estimated Habitat may be located in Priority Habitat, and require NHESP review (see https://www.mass.gov/ma- endangered-species-act-mesa-regulatory-review).

Priority Habitat includes habitat for state-listed plants and strictly upland species not protected by the Wetlands Protection Act.

^{**} MESA projects may not be segmented (321 CMR 10.16). The applicant must disclose full development plans even if such plans are not required as part of the Notice of Intent process.



Massachusetts Department of Environmental Protection Bureau of Resource Protection - Wetlands WPA Form 3 - Notice of Intent Massachusetts Wetlands Protection Act M.G.L. c. 131, §40

Provided by MassDEP:
MassDEP File Number
Document Transaction Number

City/Town	

C. Other Applicable Standards and Requirements (cont'd)

	- Ct.101 /	tppiioabio Gtariaarao aria i	ioquii omonio (oom u)	
	(c) MESA filing fee (fee information available at https://www.mass.gov/how-to/how-to-file-for-a-mesa-project-review). Make check payable to "Commonwealth of Massachusetts - NHESP" and <i>mail to NHESP</i> at above address			
	Project	s altering 10 or more acres of land, also sub	mit:	
	(d) <u></u>	Vegetation cover type map of site		
	(e) 🕳	Project plans showing Priority & Estima	ated Habitat boundaries	
	(f) OF	R Check One of the Following		
	1	Project is exempt from MESA review. Attach applicant letter indicating which https://www.mass.gov/service-details/epriority-habitat; the NOI must still be senabitat pursuant to 310 CMR 10.37 and	exemptions-from-review-for-project ent to NHESP if the project is with	ctsactivities-in-
	2. 🕳	Separate MESA review ongoing.	a. NHESP Tracking # b. Date	submitted to NHESP
	3. 🕳	Separate MESA review completed. Include copy of NHESP "no Take" dete Permit with approved plan.	ermination or valid Conservation &	& Management
3.	For coasta line or in a	I projects only, is any portion of the prop fish run?	osed project located below the m	ean high water
	a. 🕳 Not a	applicable – project is in inland resource	area only b Yes No)
	If yes, inclu	ude proof of mailing, hand delivery, or ele	ectronic delivery of NOI to either:	
	South Shore the Cape &	e - Cohasset to Rhode Island border, and Islands:	North Shore - Hull to New Hampsh	nire border:
	Southeast N Attn: Enviro 836 South F New Bedfor	Marine Fisheries - Marine Fisheries Station nmental Reviewer Rodney French Blvd. d, MA 02744 f.envreview-south@mass.gov	Division of Marine Fisheries - North Shore Office Attn: Environmental Reviewer 30 Emerson Avenue Gloucester, MA 01930 Email: dmf.envreview-north@r	mass.gov
	please con	, the project may require a Chapter 91 lic tact MassDEP's Boston Office. For coas s Southeast Regional Office.		
	c ls t	this an aquaculture project?	d. <u>Yes</u> No	
	If yes, inclu	ude a copy of the Division of Marine Fish	eries Certification Letter (M.G.L.	c. 130, § 57).

wpaform3.doc • rev. 6/18/2020 Page 6 of 9



WPA Form 3 - Notice of Intent

Massachusetts Wetlands Protection Act M.G.L. c. 131, §40

Provided by MassDEP:

MassDEP File Number

Document Transaction Number

City/Town

C. Other Applicable Standards and Requirements (cont'd)

4. Is any portion of the proposed project within an Area of Critical Environmental Concern (ACEC)?

Online Users:
Include your
document
transaction
number
(provided on your
receipt page)
with all
supplementary
information you
submit to the
6.

Department.

а. 🕳	Yes	<u>X</u>	No

If yes, provide name of ACEC (see instructions to WPA Form 3 or MassDEP Website for ACEC locations). **Note:** electronic filers click on Website.

b. ACEC

5. Is any portion of the proposed project within an area designated as an Outstanding Resource Water (ORW) as designated in the Massachusetts Surface Water Quality Standards, 314 CMR 4.00?

a. _ Yes X No

6. Is any portion of the site subject to a Wetlands Restriction Order under the Inland Wetlands Restriction Act (M.G.L. c. 131, § 40A) or the Coastal Wetlands Restriction Act (M.G.L. c. 130, § 105)?

a. _ Yes X No

- 7. Is this project subject to provisions of the MassDEP Stormwater Management Standards?
 - A. Yes. Attach a copy of the Stormwater Report as required by the Stormwater Management Standards per 310 CMR 10.05(6)(k)-(q) and check if:
 - 1. Applying for Low Impact Development (LID) site design credits (as described in Stormwater Management Handbook Vol. 2, Chapter 3)
 - 2. A portion of the site constitutes redevelopment
 - 3. Proprietary BMPs are included in the Stormwater Management System.
 - b. X No. Check why the project is exempt:
 - 1. X Single-family house
 - 2. _ Emergency road repair
 - Small Residential Subdivision (less than or equal to 4 single-family houses or less than or equal to 4 units in multi-family housing project) with no discharge to Critical Areas.

D. Additional Information

This is a proposal for an Ecological Restoration Limited Project. Skip Section D and complete Appendix A: Ecological Restoration Notice of Intent – Minimum Required Documents (310 CMR 10.12).

Applicants must include the following with this Notice of Intent (NOI). See instructions for details.

Online Users: Attach the document transaction number (provided on your receipt page) for any of the following information you submit to the Department.

- 1. **L** USGS or other map of the area (along with a narrative description, if necessary) containing sufficient information for the Conservation Commission and the Department to locate the site. (Electronic filers may omit this item.)
- 2. A Plans identifying the location of proposed activities (including activities proposed to serve as a Bordering Vegetated Wetland [BVW] replication area or other mitigating measure) relative to the boundaries of each affected resource area.



WPA Form 3 - Notice of Intent

Massachusetts Wetlands Protection Act M.G.L. c. 131, §40

Provided by MassDEP:				
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Document Transaction Number				
City/Town				

D. Additional Information (cont'd)

- 3. _ Identify the method for BVW and other resource area boundary delineations (MassDEP BVW Field Data Form(s), Determination of Applicability, Order of Resource Area Delineation, etc.), and attach documentation of the methodology.
- 4. X List the titles and dates for all plans and other materials submitted with this NOI.

Di	Diagram on Previous Site Plan	
a.	Plan Title	
a	Blade of Grass Inc	
b.	Prepared By	c. Signed and Stamped by 1" = 20'
d.	Final Revision Date	e. Scale
f. A	Additional Plan or Document Title	g. Date
5. 🕳	If there is more than one property own listed on this form.	er, please attach a list of these property owners not
6. 🕳	Attach proof of mailing for Natural Heri	tage and Endangered Species Program, if needed.
7. 🕳	Attach proof of mailing for Massachuse	etts Division of Marine Fisheries, if needed.
8. X	Attach NOI Wetland Fee Transmittal F	orm
9. 🕳	Attach Stormwater Report, if needed.	

E. Fees

1. Ee Exempt: No filing fee shall be assessed for projects of any city, town, county, or district of the Commonwealth, federally recognized Indian tribe housing authority, municipal housing authority, or the Massachusetts Bay Transportation Authority.

Applicants must submit the following information (in addition to pages 1 and 2 of the NOI Wetland Fee Transmittal Form) to confirm fee payment:

12156	04.29.2024	
2. Municipal Check Number	3. Check date	
12155	04.29.2024	
4. State Check Number	5. Check date	
a Blade of Grass Inc	a Blade of Grass Inc	
6. Payor name on check: First Name	7. Payor name on check: Last Name	

wpaform3.doc • rev. 6/18/2020 Page 8 of 9



WPA Form 3 - Notice of Intent

Massachusetts Wetlands Protection Act M.G.L. c. 131, §40

Provided by MassDEP:				
	MassDEP File Number			
	Document Transaction Number			
	City/Town			

F. Signatures and Submittal Requirements

I hereby certify under the penalties of perjury that the foregoing Notice of Intent and accompanying plans, documents, and supporting data are true and complete to the best of my knowledge. I understand that the Conservation Commission will place notification of this Notice in a local newspaper at the expense of the applicant in accordance with the wetlands regulations, 310 CMR 10.05(5)(a).

I further certify under penalties of perjury that all abutters were notified of this application, pursuant to the requirements of M.G.L. c. 131, § 40. Notice must be made by Certificate of Mailing or in writing by hand delivery or certified mail (return receipt requested) to all abutters within 100 feet of the property line of the project location.

Irena Webster	4/29/2024
1. Signature of Applicant	2. Date
3. Signatoweus@Recopperty Owner (if different)	4. Date 4/29/2024
5. Signature of Representative (if any)	6. Date

For Conservation Commission:

Two copies of the completed Notice of Intent (Form 3), including supporting plans and documents, two copies of the NOI Wetland Fee Transmittal Form, and the city/town fee payment, to the Conservation Commission by certified mail or hand delivery.

For MassDEP:

One copy of the completed Notice of Intent (Form 3), including supporting plans and documents, one copy of the NOI Wetland Fee Transmittal Form, and a **copy** of the state fee payment to the MassDEP Regional Office (see Instructions) by certified mail or hand delivery.

Other:

If the applicant has checked the "yes" box in any part of Section C, Item 3, above, refer to that section and the Instructions for additional submittal requirements.

The original and copies must be sent simultaneously. Failure by the applicant to send copies in a timely manner may result in dismissal of the Notice of Intent.

wpaform3.doc • rev. 6/18/2020



Massachusetts Department of Environmental Protection

Bureau of Resource Protection - Wetlands

NOI Wetland Fee Transmittal Form

Massachusetts Wetlands Protection Act M.G.L. c. 131, §40

Important: When filling out forms on the computer, use only the tab key to move your cursor - do not use the return





Α.	Applicant Inf	ormation			
1.	Location of Project:				
	32 Skyview Lane		Sudbury		
	a. Street Address 12156		b. City/Town 122.50		
	c. Check number		d. Fee amount		
2.	Applicant Mailing A	ddress:			
	Irena		Webster		
	a. First Name		b. Last Name		
	c. Organization				
	32 Skyview Lane				
	d. Mailing Address				
	Sudbury		MA	01776	
	e. City/Town 617-935-1334		f. State irenalwebster@gmail.com	g. Zip Code	
	h. Phone Number	i. Fax Number	j. Email Address		
3.	Property Owner (if	different):			
	a. First Name		b. Last Name		
	c. Organization				
	d. Mailing Address				
	e. City/Town		f. State	g. Zip Code	
	h. Phone Number	i. Fax Number	i. Email Address		

To calculate filing fees, refer to the category fee list and examples in the instructions for filling out WPA Form 3 (Notice of Intent).

B. Fees

Fee should be calculated using the following process & worksheet. Please see Instructions before filling out worksheet.

Step 1/Type of Activity: Describe each type of activity that will occur in wetland resource area and buffer zone.

Step 2/Number of Activities: Identify the number of each type of activity.

Step 3/Individual Activity Fee: Identify each activity fee from the six project categories listed in the instructions.

Step 4/Subtotal Activity Fee: Multiply the number of activities (identified in Step 2) times the fee per category (identified in Step 3) to reach a subtotal fee amount. Note: If any of these activities are in a Riverfront Area in addition to another Resource Area or the Buffer Zone, the fee per activity should be multiplied by 1.5 and then added to the subtotal amount.

Step 5/Total Project Fee: Determine the total project fee by adding the subtotal amounts from Step 4.

Step 6/Fee Payments: To calculate the state share of the fee, divide the total fee in half and subtract \$12.50. To calculate the city/town share of the fee, divide the total fee in half and add \$12.50.



Massachusetts Department of Environmental Protection

Bureau of Resource Protection - Wetlands

NOI Wetland Fee Transmittal Form

Massachusetts Wetlands Protection Act M.G.L. c. 131, §40

В.	Fees (continued)				
	Step 1/Type of Activity		Number tivities	Step 3/Individual Activity Fee	Step 4/Subtotal Activity Fee
	Category 1(a.) Work on Single Fami	ly Lot	2	\$110.00	\$220.00
			Step 5/To	otal Project Fee:	\$220.00
			Step 6/	Fee Payments:	
			Total	Project Fee:	\$220.00 a. Total Fee from Step 5
		;	State share	of filing Fee:	\$97.50 b. 1/2 Total Fee less \$12.50
		City/	Town share	e of filling Fee:	\$122.50 c. 1/2 Total Fee plus \$12.50

C. Submittal Requirements

a.) Complete pages 1 and 2 and send with a check or money order for the state share of the fee, payable to the Commonwealth of Massachusetts.

Department of Environmental Protection Box 4062 Boston, MA 02211

b.) **To the Conservation Commission:** Send the Notice of Intent or Abbreviated Notice of Intent; a **copy** of this form; and the city/town fee payment.

To MassDEP Regional Office (see Instructions): Send a copy of the Notice of Intent or Abbreviated Notice of Intent; a **copy** of this form; and a **copy** of the state fee payment. (E-filers of Notices of Intent may submit these electronically.)

Town of Sudbury Conservation Commission 32 Skyview Lane Notice of Intent Project Description

On behalf of homeowners Irena and David Webster, of 32 Skyview Lane, we are requesting permission to work within the 100' buffer zone to remove 11 marked trees, and install 4' H rustic split rail fencing with 1" spaced wire mesh backing, around the ledge outcrop at the peak of the hill behind the house. The trees to be removed and the approximate fencing location are shown on the attached diagram, overlaid on a site survey that was prepared previously by Paul Finocchio, Professional Land Surveyor, with wetlands delineation done by John Dick, Wetlands Scientist. A Blade of Grass previously met with Lori Capone onsite, ahead of filing this NOI.

With the select tree removal, the homeowners' objective is to protect the house and yard from damage from falling trees and falling tree limbs, which has become an issue with other standing trees onsite (especially on white pines), which are further downslope and farther from the house. Several of the trees marked for removal (hemlocks, birch, pine) are growing directly on the ledge, and are within striking distance of the house, as noted in the attached report, from licensed arborist, Patrick Taylor of Everything Botanical LLC. The others (pine, oaks) have structural damage or old lighting damage.

If approved, the trees would be removed by a crane from the driveway area. Tree stumps would be left in place to decay naturally.

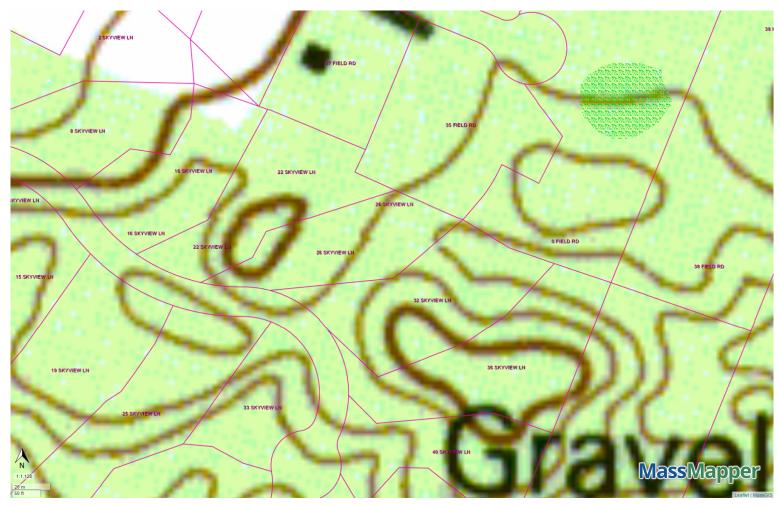
The Websters have three children in elementary school or younger, and their objective with the fencing is to enclose the upper back yard above the point where the slope becomes dangerously steep on the left side of the property. The 4' H rustic rail fencing with wire mesh backing, if permitted, would be installed with wood posts dug into soil by hand where ever possible, and with steel posts anchored into the ledge in holes where the soil depth isn't sufficient to dig in wood posts. The drill used will be hand held, no heavy machinery will be used within the wetland buffer area.

To deal with the invasive plant material that exists in the area already (bush honeysuckle, garlic mustard, eunonymous, japanese barberry), the client will have invasive plantings removed by hand in the area where trees are removed and fencing is installed. Invasive plantings will also be monitored and hand removed once a year in the early spring for two years following. The client will install 60 plugs of carex pensylvanica (which is currently already growing nearby) within the disturbance area, and water to establishment this season, as an effort to get ahead of the potential spread of invasive plants already within the seedbank.

Regards,

Joanna McCoy- Client Representative

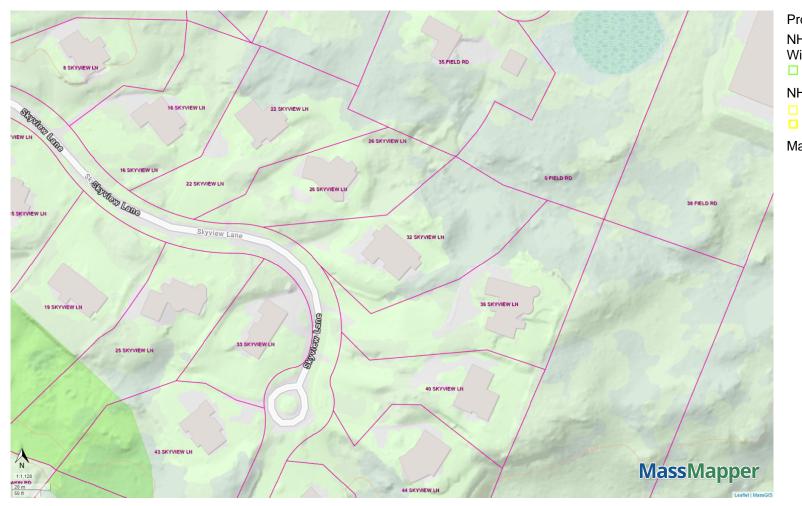
USGS Map



DEP Wetlands Detailed

- Barrier Beach System
- 🔅 Barrier Beach-Deep Marsh
- 💢 Barrier Beach-Wooded Swamp Mixed Trees
- Barrier Beach-Coastal Beach
- * Barrier Beach-Coastal Dune
- Barrier Beach-Marsh
- . Barrier Beach-Salt Marsh
- . Barrier Beach-Shrub Swamp
- · Barrier Beach-Wooded Swamp Coniferous
- 💆 Barrier Beach-Wooded Swamp Deciduous
- Bog
- 👸 Coastal Bank Bluff or Sea Cliff
- 🎇 Coastal Beach
- 💢 Coastal Dune
- Cranberry Bog
- 🔀 Deep Marsh
- 🔀 Barrier Beach-Open Water
- Open Water
- 🐨 Rocky Intertidal Shore
- 🚻 Salt Marsh
- Shallow Marsh Meadow or Fen
- Tidal Flat
- 劉 Wooded Swamp Coniferous
- Nooded Swamp Deciduous
- 🧶 Wooded Swamp Mixed Trees

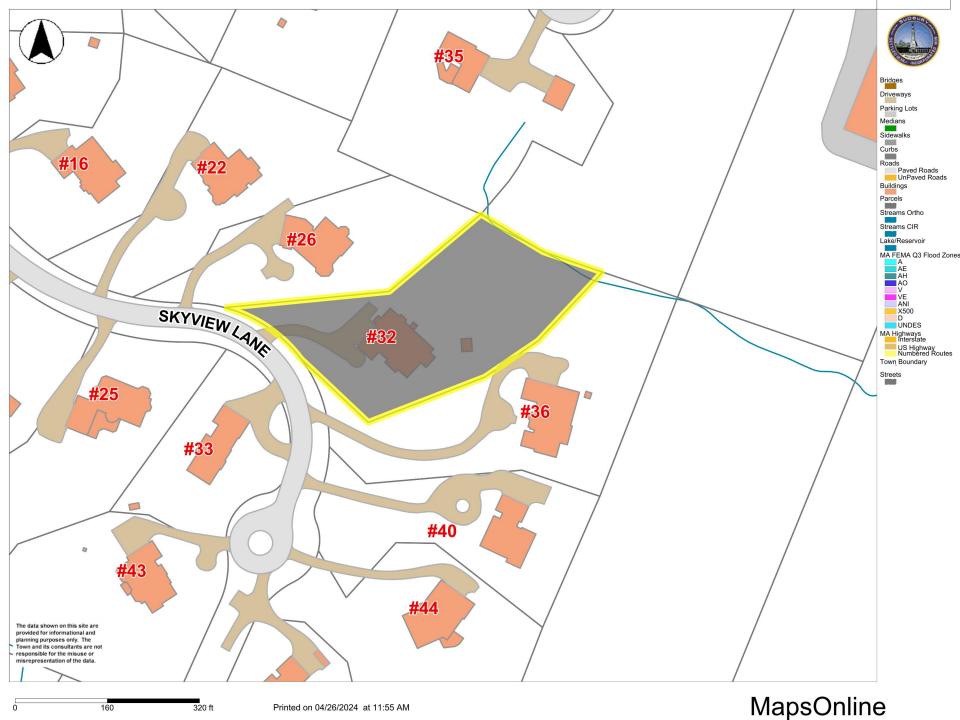
Property Tax Parcels USGS Topographic Maps

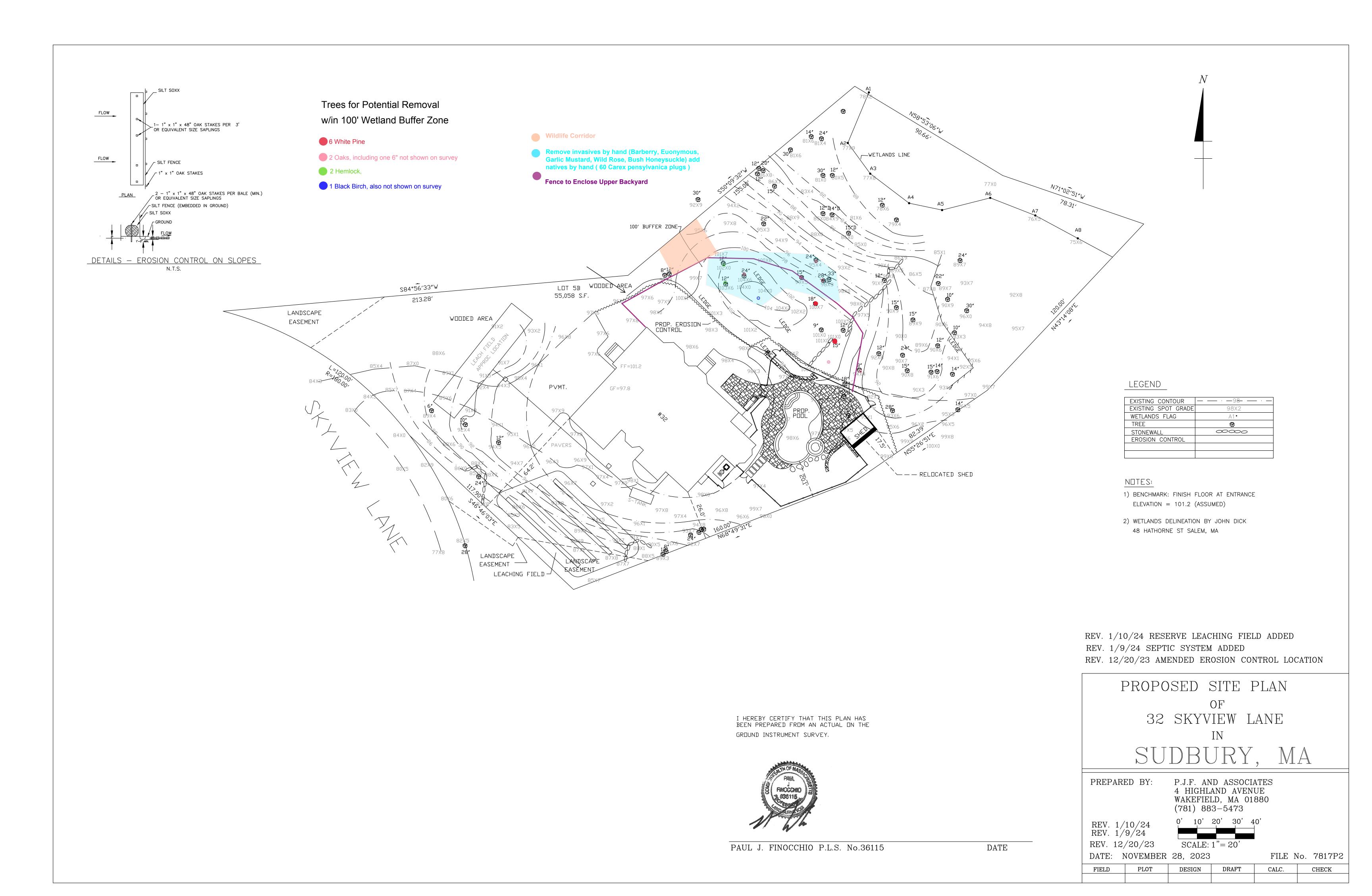


Property Tax Parcels NHESP Estimated Habitats of Rare Wildlife

NHESP Priority Habitats of Rare Species

Map Features for Imagery







Tree Summary Report

April 28, 2024 | Total Tree Count: 11

Filters Applied

Client Site Filter:

(Client Site=Irena and David Webster)

Northern red oak Tree ID #3

36 Skyview Lane

Tree Details	
Scientific Name:	Quercus rubra
Common Name:	Northern red oak
Genus:	Quercus
Condition:	Poor
Status:	Alive
Number of Stems (Multi Calc):	1
DBH:	12
DBH Range:	12-18in
Height Range:	30ft-50ft
Priority:	
Crown Spread:	10
Canopy Shape:	Asymmetrical
Observations- Characteristics:	Cavity, Broken Limb, Poor Location, Branch Dieback
Observations-Biotic Pest:	
Observations-Abiotic:	
Observation Comments:	Cavity at root flare, full shaded, failure to create fourth wall CODIT, exposed to heavy run off GPS N 42.25.3829 W 071.24.1618
Tree Work-PHC:	
Tree Work-Other:	
Prune Cycle:	
Last Modified:	04/28/2024
Notes:	

Tree Location	
Longitude:	-71.402653
Latitude:	42.423044
Land Use:	
	0.4.01
Address:	36 Skyview Lane
Address: City:	36 Skyview Lane Sudbury
7 10 01 0 0 01	•



Oak 1 .jpeg 4/28/2024

Northern red oak Tree ID #4

36 Skyview Lane

Tree Details	
Scientific Name:	Quercus rubra
Common Name:	Northern red oak
Genus:	Quercus
Condition:	Poor
Status:	Alive
Number of Stems (Multi Calc):	1
DBH:	8
DBH Range:	6-12in
Height Range:	30ft-50ft
Priority:	
Crown Spread:	10
Canopy Shape:	Asymmetrical
Observations- Characteristics:	Deadwood, Poor Location, Branch Dieback, Girdling Root, Compacted Soil
Observations-Biotic Pest:	
Observations-Abiotic:	
Observation Comments:	One sided, heavily out competed, on top of rocky ledge large rock on one side creating a poor root zone, N 42.25.3893 W 71.24.1662
Tree Work-PHC:	
Tree Work-Other:	
Prune Cycle:	
Last Modified:	04/28/2024
Notes:	

Tree Location	
Longitude:	-71.402672
Latitude:	42.423095
Land Use:	
Address:	36 Skyview Lane
Address: City:	36 Skyview Lane Sudbury
7 10:01 0001	•



Oak 2.jpeg 4/28/2024

Eastern white pine Tree ID #5
32 Skyview Lane

Tree Details	
Scientific Name:	Pinus strobus
Common Name:	Eastern white pine
Genus:	Pinus
Condition:	Poor
Status:	Alive
Number of Stems (Multi Calc):	1
DBH:	18
DBH Range:	18-24in
Height Range:	50ft-75ft
Priority:	
Crown Spread:	
Canopy Shape:	Asymmetrical
Observations- Characteristics:	Girdling Root, Deadwood, Broken Limb, Root Problem, Poor Location, Branch Dieback, Poor Structure
Observations-Biotic Pest:	
Observations-Abiotic:	Lightning, Mechanical Damage
Observation Comments:	Tree struck by lightning, light big removed bark from the majority of the tree on one side, no fourth wall of CODIT, trees survivability is unlikely, GPS N42.25.3888 W 71.24.1714
Tree Work-PHC:	
Tree Work-Other:	
Prune Cycle:	
Last Modified:	04/28/2024
Notes:	

Tree Location	
Longitude:	-71.402782
Latitude:	42.423174
Land Use:	
Address:	32 Skyview Lane
City:	Sudbury
Land Type:	
Location on Site:	



Pine 1.jpeg 4/28/2024

Eastern white pine Tree ID #6
32 Skyview Lane

Tree Details	
Scientific Name:	Pinus strobus
Common Name:	Eastern white pine
Genus:	Pinus
Condition:	Poor
Status:	Alive
Number of Stems (Multi Calc):	1
DBH:	18
DBH Range:	18-24in
Height Range:	50ft-75ft
Priority:	
Crown Spread:	
Canopy Shape:	Asymmetrical
Observations- Characteristics:	Deadwood, Poor Location, Branch Dieback, Serious Decline
Observations-Biotic Pest:	
Observations-Abiotic:	
Observation Comments:	Tree is on top of debris from house construction, and heavily outcompeted by larger surrounding trees, failure is likely to hit children's bedrooms GPS N42.25.3933 W 71.24.1741
Tree Work-PHC:	
Tree Work-Other:	
Prune Cycle:	
Last Modified:	04/28/2024
Notes:	

Tree Location	
Longitude:	-71.402747
Latitude:	42.423081
Land Use:	
Address:	32 Skyview Lane
City:	Sudbury
Land Type:	
Location on Site:	



Pine 2 .jpeg 4/28/2024

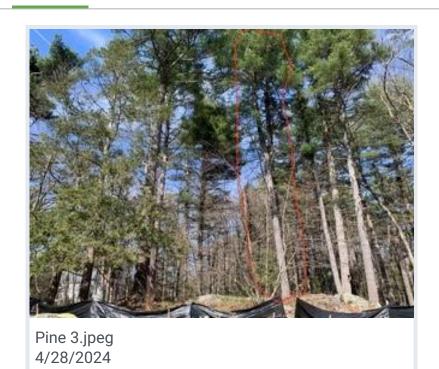
Eastern white pine Tree ID #7

32 Skyview Lane

Tree Work-Other:

Pinus strobus
Eastern white pine
Pinus
Poor
Alive
1
18
18-24in
50ft-75ft
15
Asymmetrical
Serious Decline, Branch Dieback, Co- dominant Limbs, Root Problem, Poor Location, Broken Limb, Deadwood, Leaning trunk
Tree in debris field from original construction, Has a codominant branch with significant bark inclusion, tree is in decline and leaning toward the house GPS
N 42.25.3966 W 71.24.1726

Tree Location	
Longitude:	-71.402682
Latitude:	42.423018
Land Use:	
A ddwaaa.	22 Clandow Long
Address:	32 Skyview Lane
City:	Sudbury
1 10 01 0 0 0	



Prune Cycle:	
Last Modified:	04/28/2024
Notes:	

Eastern white pine Tree ID #8
32 Skyview Lane

Tree Details	
Scientific Name:	Pinus strobus
Common Name:	Eastern white pine
Genus:	Pinus
Condition:	Fair
Status:	Alive
Number of Stems (Multi Calc):	1
DBH:	24
DBH Range:	24-30in
Height Range:	75ft-100ft
Priority:	
Crown Spread:	30
Canopy Shape:	Asymmetrical
Observations- Characteristics:	Poor Structure, Co- dominant Limbs, Included Bark, Deadwood, Branch Dieback
Observations-Biotic Pest:	
Observations-Abiotic:	
Observation Comments:	Die back in the crown, crowded and shaded in a forested setting, on top of a rock ledge, root attachment is questionable. Heavily shaded GPS N42.25.3922 W 71.24.1709
Tree Work-PHC:	
Tree Work-Other:	
Prune Cycle:	
Last Modified:	04/28/2024
Notes:	

Tree Location	
Longitude:	-71.402798
Latitude:	42.423241
Land Use:	
Address:	32 Skyview Lane
City:	Sudbury
Land Type:	
Location on Site:	



Pine 4.jpeg 4/28/2024

Eastern white pine Tree ID #9
32 Skyview Lane

Tree Details	
Scientific Name:	Pinus strobus
Common Name:	Eastern white pine
Genus:	Pinus
Condition:	Fair
Status:	Alive
Number of Stems (Multi Calc):	1
DBH:	24
DBH Range:	24-30in
Height Range:	75ft-100ft
Priority:	
Crown Spread:	
Canopy Shape:	Asymmetrical
Observations- Characteristics:	Poor Location, Broken Limb, Deadwood, Branch Dieback
Observations-Biotic Pest:	
Observations-Abiotic:	
Observation Comments:	Large tree peaks above tree canopy on a steep slope susceptible to storm and wind damage, in heavy competition with other trees, appears to have soil disturbance from previous house construction. GPS N 42.25.3937 W 71.24.1701
Tree Work-PHC:	
Tree Work-Other:	
Prune Cycle:	
Last Modified:	04/28/2024
Notes:	

Tree Location	
Longitude:	-71.402855
Latitude:	42.423239
Land Use:	
Address:	32 Skyview Lane
City:	Sudbury
Land Type:	
Location on Site:	



Pine 5.jpeg 4/28/2024

Eastern hemlock Tree ID #10

32 Skyview Lane

Tree Details	
Scientific Name:	Tsuga canadensis
Common Name:	Eastern hemlock
Genus:	Tsuga
Condition:	Poor
Status:	Alive
Number of Stems (Multi Calc):	1
DBH:	6
DBH Range:	6-12in
Height Range:	15ft-30ft
Priority:	
Crown Spread:	10
Canopy Shape:	Asymmetrical
Observations- Characteristics:	Poor Location, Root Problem, Branch Dieback, Serious Decline, Poor Structure, Girdling Root, Vine growth, Leaning trunk, Deadwood, Poor Taper, Broken Limb
Observations-Biotic Pest:	
Observations-Abiotic:	
Observation Comments:	Small tree in understory being heavily out competed on a steep ledge, susceptible to slides, provides no value to properly GPS N 41.25.3968 W 71.24.1721
Tree Work-PHC:	
Tree Work-Other:	

Tree Location	
Longitude:	-71.402903
Latitude:	42.423225
Land Use:	
Address:	32 Skyview Lane
Address: City:	32 Skyview Lane Sudbury
710.01.0001	•



Hemlock 1.jpeg 4/28/2024

Prune Cycle:	
Last Modified:	04/28/2024
Notes:	

Eastern hemlock Tree ID #11

32 Skyview Lane

Tree Details	
Scientific Name:	Tsuga canadensis
Common Name:	Eastern hemlock
Genus:	Tsuga
Condition:	
Status:	Dead
Number of Stems (Multi Calc):	1
DBH:	11.9
DBH Range:	6-12in
Height Range:	15ft-30ft
Priority:	
Crown Spread:	
Canopy Shape:	
Observations- Characteristics:	
Observations-Biotic Pest:	
Observations-Abiotic:	
Observation Comments:	
Tree Work-PHC:	
Tree Work-Other:	
Prune Cycle:	
Last Modified:	04/28/2024
Notes:	

Tree Location	
Longitude:	-71.402881
Latitude:	42.423261
Land Use:	
Address:	32 Skyview Lane
Address: City:	32 Skyview Lane Sudbury



Hemlock 1.jpeg 4/28/2024

Eastern white pine Tree ID #12

32 Skyview Lane

Tree Details Scientific Name: Pinus strobus Common Name: Eastern white pine Genus: Pinus Condition: Fair Status: Alive Number of Stems (Multi Calc): 1 DBH: 23 DBH Range: 18-24in Height Range: 50ft-75ft Priority: Crown Spread: 35 Canopy Shape: Asymmetrical Observations-Characteristics: Root Problem, Branch Dieback, Deadwood, Broken Limb, Poor Location Observations-Abiotic: Mechanical Damage Observations-Abiotic: Mechanical Damage On top of ledge with poor root attachment. Will be susceptible to wind and storm damage, in heavy competition with surrounding woods GPS N 42.25.3956 W 71.24.1788 Tree Work-PHC: Tree Work-Other: Prune Cycle: Last Modified: 04/28/2024 Notes:		
Common Name: Eastern white pine Genus: Pinus Condition: Fair Status: Alive Number of Stems (Multi Calc): 1 DBH: 23 DBH Range: 18-24in Height Range: 50ft-75ft Priority: Crown Spread: 35 Canopy Shape: Asymmetrical Observations-Characteristics: Root Problem, Branch Dieback, Deadwood, Broken Limb, Poor Location Observations-Abiotic: Mechanical Damage Observations-Abiotic: Mechanical Damage On top of ledge with poor root attachment. Will be susceptible to wind and storm damage, in heavy competition with surrounding woods GPS N 42.25.3956 W 71.24.1788 Tree Work-PHC: Tree Work-Other: Prune Cycle: Last Modified: 04/28/2024	Tree Details	
Genus: Pinus Condition: Fair Status: Alive Number of Stems (Multi Calc): 1 DBH: 23 DBH Range: 18-24in Height Range: 50ft-75ft Priority: Crown Spread: 35 Canopy Shape: Asymmetrical Observations-Characteristics: Root Problem, Branch Dieback, Deadwood, Broken Limb, Poor Location Observations-Abiotic: Mechanical Damage Observations-Abiotic: Mechanical Damage Observations-Abiotic: Mechanical Damage Observations-Abiotic: Mechanical Damage Tree Work-PHC: Tree Work-PHC: Tree Work-Other: Prune Cycle: Last Modified: 04/28/2024	Scientific Name:	Pinus strobus
Condition:FairStatus:AliveNumber of Stems (Multi Cale):1DBH:23DBH Range:18-24inHeight Range:50ft-75ftPriority:50ft-75ftCrown Spread:35Canopy Shape:AsymmetricalObservations-Characteristics:Root Problem, Branch Dieback, Deadwood, Broken Limb, Poor LocationObservations-Biotic Pest:Mechanical DamageObservations-Abiotic:Mechanical DamageObservation Comments:Will be susceptible to wind and storm damage, in heavy competition with surrounding woods GPS N 42.25.3956 W 71.24.1788Tree Work-PHC:Tree Work-Other:Prune Cycle:Last Modified:04/28/2024	Common Name:	Eastern white pine
Status: Alive Number of Stems (Multi Calc): 1 DBH: 23 DBH Range: 18-24in Height Range: 50ft-75ft Priority: Crown Spread: 35 Canopy Shape: Asymmetrical Observations-Characteristics: Root Problem, Branch Dieback, Deadwood, Broken Limb, Poor Location Observations-Biotic Pest: Observations-Abiotic: Mechanical Damage On top of ledge with poor root attachment. Will be susceptible to wind and storm damage, in heavy competition with surrounding woods GPS N 42.25.3956 W 71.24.1788 Tree Work-PHC: Tree Work-Other: Prune Cycle: Last Modified: 04/28/2024	Genus:	Pinus
Number of Stems (Multi Calc): DBH: 23 DBH Range: 18-24in Height Range: 50ft-75ft Priority: Crown Spread: 35 Canopy Shape: Asymmetrical Observations-Characteristics: Root Problem, Branch Dieback, Deadwood, Broken Limb, Poor Location Observations-Biotic Pest: Observations-Abiotic: Mechanical Damage On top of ledge with poor root attachment. Will be susceptible to wind and storm damage, in heavy competition with surrounding woods GPS N 42.25.3956 W 71.24.1788 Tree Work-PHC: Tree Work-Other: Prune Cycle: Last Modified: 04/28/2024	Condition:	Fair
(Multi Calc): DBH: 23 DBH Range: 18-24in Height Range: 50ft-75ft Priority: Crown Spread: 35 Canopy Shape: Asymmetrical Observations-Characteristics: Root Problem, Branch Dieback, Deadwood, Broken Limb, Poor Location Observations-Biotic Pest: Observations-Abiotic: Mechanical Damage On top of ledge with poor root attachment. Will be susceptible to wind and storm damage, in heavy competition with surrounding woods GPS N 42.25.3956 W 71.24.1788 Tree Work-PHC: Tree Work-Other: Prune Cycle: Last Modified: 04/28/2024	Status:	Alive
DBH Range: 18-24in Height Range: 50ft-75ft Priority: Crown Spread: 35 Canopy Shape: Asymmetrical Observations-Characteristics: Root Problem, Branch Dieback, Deadwood, Broken Limb, Poor Location Observations-Biotic Pest: Observations-Abiotic: Mechanical Damage On top of ledge with poor root attachment. Will be susceptible to wind and storm damage, in heavy competition with surrounding woods GPS N 42.25.3956 W 71.24.1788 Tree Work-PHC: Tree Work-Other: Prune Cycle: Last Modified: 04/28/2024		1
Height Range: 50ft-75ft Priority: Crown Spread: 35 Canopy Shape: Asymmetrical Observations-Characteristics: Root Problem, Branch Dieback, Deadwood, Broken Limb, Poor Location Observations-Biotic Pest: Observations-Abiotic: Mechanical Damage On top of ledge with poor root attachment. Will be susceptible to wind and storm damage, in heavy competition with surrounding woods GPS N 42.25.3956 W 71.24.1788 Tree Work-PHC: Tree Work-Other: Prune Cycle: Last Modified: 04/28/2024	DBH:	23
Priority: Crown Spread: 35 Canopy Shape: Asymmetrical Root Problem, Branch Dieback, Deadwood, Broken Limb, Poor Location Observations-Biotic Pest: Observations-Abiotic: Mechanical Damage On top of ledge with poor root attachment. Will be susceptible to wind and storm damage, in heavy competition with surrounding woods GPS N 42.25.3956 W 71.24.1788 Tree Work-PHC: Tree Work-Other: Prune Cycle: Last Modified: 04/28/2024	DBH Range:	18-24in
Crown Spread: 35 Canopy Shape: Asymmetrical Root Problem, Branch Dieback, Deadwood, Broken Limb, Poor Location Observations-Biotic Pest: Observations-Abiotic: Mechanical Damage On top of ledge with poor root attachment. Will be susceptible to wind and storm damage, in heavy competition with surrounding woods GPS N 42.25.3956 W 71.24.1788 Tree Work-PHC: Tree Work-Other: Prune Cycle: Last Modified: 04/28/2024	Height Range:	50ft-75ft
Canopy Shape: Asymmetrical Root Problem, Branch Dieback, Deadwood, Broken Limb, Poor Location Observations-Biotic Pest: Observations-Abiotic: Mechanical Damage On top of ledge with poor root attachment. Will be susceptible to wind and storm damage, in heavy competition with surrounding woods GPS N 42.25.3956 W 71.24.1788 Tree Work-PHC: Tree Work-Other: Prune Cycle: Last Modified: 04/28/2024	Priority:	
Observations- Characteristics: Root Problem, Branch Dieback, Deadwood, Broken Limb, Poor Location Observations-Biotic Pest: Observations-Abiotic: Mechanical Damage On top of ledge with poor root attachment. Will be susceptible to wind and storm damage, in heavy competition with surrounding woods GPS N 42.25.3956 W 71.24.1788 Tree Work-PHC: Tree Work-Other: Prune Cycle: Last Modified: 04/28/2024	Crown Spread:	35
Observations- Characteristics: Dieback, Deadwood, Broken Limb, Poor Location Observations-Biotic Pest: Observations-Abiotic: Mechanical Damage On top of ledge with poor root attachment. Will be susceptible to wind and storm damage, in heavy competition with surrounding woods GPS N 42.25.3956 W 71.24.1788 Tree Work-PHC: Tree Work-Other: Prune Cycle: Last Modified: 04/28/2024	Canopy Shape:	Asymmetrical
Pest: Observations-Abiotic: Mechanical Damage On top of ledge with poor root attachment. Will be susceptible to wind and storm damage, in heavy competition with surrounding woods GPS N 42.25.3956 W 71.24.1788 Tree Work-PHC: Tree Work-Other: Prune Cycle: Last Modified: 04/28/2024		Dieback, Deadwood, Broken Limb, Poor
On top of ledge with poor root attachment. Will be susceptible to wind and storm damage, in heavy competition with surrounding woods GPS N 42.25.3956 W 71.24.1788 Tree Work-PHC: Tree Work-Other: Prune Cycle: Last Modified: 04/28/2024		
Observation Comments: Observation Comments: Observation Comments: Observation Comments: Observation Comments: Observation Comments: Output Description Will be susceptible to Wind and storm damage, in heavy competition with surrounding woods GPS N 42.25.3956 W 71.24.1788 Tree Work-PHC: Tree Work-Other: Prune Cycle: Last Modified: Output Description Last Modified: Output Description Descr	Observations-Abiotic:	Mechanical Damage
Tree Work-Other: Prune Cycle: Last Modified: 04/28/2024		poor root attachment. Will be susceptible to wind and storm damage, in heavy competition with surrounding woods GPS N 42.25.3956 W
Prune Cycle: Last Modified: 04/28/2024	Tree Work-PHC:	
Last Modified: 04/28/2024	Tree Work-Other:	
	Prune Cycle:	
Notes:	Last Modified:	04/28/2024
	Notes:	

Tree Location	
Longitude:	-71.402916
Latitude:	42.423257
Land Use:	
Address:	32 Skyview Lane
Address: City:	32 Skyview Lane Sudbury
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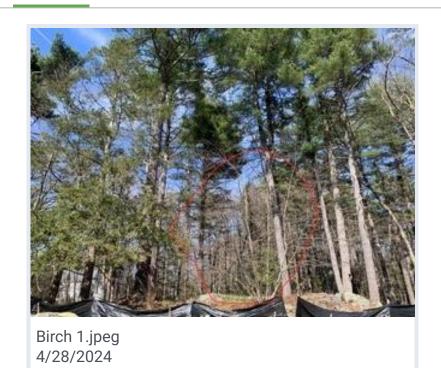
Pine 6.jpeg 4/28/2024

Black birch Tree ID #13

32 Skyview Lane

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Tree Details	
Scientific Name:	Betula lenta
Common Name:	Black birch
Genus:	Betula
Condition:	Fair
Status:	Alive
Number of Stems (Multi Calc):	Multiple Stems
DBH:	5.83
DBH Range:	3-6in
Height Range:	N/A
Priority:	
Crown Spread:	18
Canopy Shape:	Asymmetrical
Observations- Characteristics:	Root Problem, Cavity, Topped, Soil Weakness, Co- dominant tree, Poor Structure, Poor Location
Observations-Biotic Pest:	
Observations-Abiotic:	Mechanical Damage
Observation Comments:	Appears to have been single trunk that was cut down and left to sucker, sits in debris field from house construction, poor soil quality, unlikely to survive long term and provides no real value. GPS N 42.25.3865 W 71.24.1791
Tree Work-PHC:	
Tree Work-Other:	

Tree Location	
Longitude:	-71.402863
Latitude:	42.423196
Land Use:	
Address:	32 Skyview Lane
Address: City:	32 Skyview Lane Sudbury
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Prune Cycle:	
Last Modified:	04/28/2024
Notes:	















Cart	Abutters	: C10-	105	100'
Cert	ADULLEIS	· C.IU	LUJ	TUU

abutters_id_field	abutters_owner1	abutters_owner2	abutters_address	abutters_town	abutters_state	abutters_zip	abutters_bookpage	abutters_location
B10-0304	JILL S MCIVER REVOCABLE TRUST	C/O ELEANOR M UDDO ESQ	50 NORTHGATE ROAD	WELLESLEY	MA	02481	67447-498	FIELD RD
C10-0103	OBRIEN KEVIN P & PAMELA J		22 SKYVIEW LN	SUDBURY	MA	01776	43551-279	22 SKYVIEW LN
C10-0104	LADIWALA SHIRAZ & TANVEER		26 SKYVIEW LN	SUDBURY	MA	01776	64875-345	26 SKYVIEW LN
C10-0105	WEBSTER DAVID & IRINA		32 SKYVIEW LN	SUDBURY	MA	01776	80404-27	32 SKYVIEW LN
C10-0106	ALEX NICHOLAS P & CYNTHIA M		36 SKYVIEW LN	SUDBURY	MA	01776	76175-216	36 SKYVIEW LN
C10-0107	TREVISAN KAREN	TRUSTEE OF THE KAREN TREVISAN	40 SKYVIEW LN	SUDBURY	MA	01776	73016-405	40 SKYVIEW LN
C10-0111	TUTUNJIAN ROBERT S & SHOOSHAN		33 SKYVIEW LN	SUDBURY	MA	01776	57987-259	33 SKYVIEW LN
C10-0112	MEHTANI SAPNA &	UDAY NARASIMHAM	25 SKYVIEW LN	SUDBURY	MA	01776	79458-529	25 SKYVIEW LN
C10-0121	NG PUI SZE & REICH MICHAEL		35 FIELD RD	SUDBURY	MA	01776	77477-197	35 FIELD RD

Cynthia W Gerry 1/24/2024

Assessors Office

Notification to Abutters Under the Massachusetts Wetlands Protection Act and the Sudbury Wetlands Administrative Bylaw

In accordance with the second paragraph of Massachusetts General Laws Chapter 131, Section 40, you are hereby notified of the following:

	Section 40, you are nereby notified of the following:
A.	The name of the Applicant is Irena Webster
B.	The Applicant has filed a Notice of Intent with the Sudbury Conservation Commission seeking permission to work in an Area Subject to Protection (Wetland Resource Area and/or Buffer Zone) under the Massachusetts Wetlands Protection Act (General Laws Chapter 131, Sec.40) and the Town of Sudbury Wetlands Administrative Bylaw.
C.	The <u>address</u> of the lot where the activity is proposed: <u>32 Skyview Lane Sudbury MA</u> , 01776
D.	The proposed activity is:
	Tree removal and intsallation of pool code fence.
E.	A Public Hearing regarding this Notice of Intent will be held on: Monday, May 13th at 7:00 PM.
F.	Public Participation will be via Virtual Means Only - In light of the ongoing COVID-19 outbreak, on March 30, 2023, Governor Baker extended certain provisions of the State of Emergency Order issued on March 12, 2020, allowing public bodies greater flexibility in utilizing technology in the conduct of meetings under Open Meeting Law. The Town has decided to extend the "remote participation" procedures allowed under Governor Baker's emergency Order. The Town of Sudbury Conservation Commission greatly values the participation of its citizens in the public meeting process, but given the current circumstances and recommendations at both the state and federal levels to limit or avoid public gatherings, including Governor Baker's ban on gatherings of more than 10 people, together with the present closure of Sudbury Town Hall and other public buildings to the public, the Town has decided to implement the "remote participation" procedures allowed under Governor Baker's emergency Order for all boards, committees, and commissions.
G	The public may participate in this meeting via Remote Participation:
From	your computer, smart phone or tablet: • Join URL: https://zoom.us/j/83278091591 • From your phone: 978-639-3366 or 470-250-9358 • Meeting ID: 832 7809 1591
Н	Copies of the Notice of Intent may be examined by visiting this Website: https://sudbury.ma.us/conservationcommission/meetings/
I.	Copies of the Notice of Intent may be obtained from either the Applicant, or the Applicant's representative Joanna McCoy , by calling this telephone number: 508-358-4500 between the hours of 9-5

Note: Public Hearing Notice, including its date, time, and place, will be published at least 5 days in advance in the MetroWest newspaper (at the applicant's expense).