# Massachusetts Wetlands Protection Act M.G.L. c. 131 s.40 & Town of Franklin Wetlands By-law

# NOTICE OF INTENT

For

PROPOSED SITE DEVELOPMENT

@

Map 322 - Parcel 61 803 Washington Street

for site located in

Franklin, Massachusetts

Prepared for

**Washington 803 Nominee Trust** 

Prepared by

Arthur F. Borden & Associates, Inc.

Professional Land Surveyors & Civil Engineers 302 Broadway ~ Unit #4 Raynham, Ma. 02767

November 2022

#803 Washington Street - Franklin

The proposed scope of this project consists of the razing of the existing structure, approximately 1,350 sf and replacing it with a new dwelling of approximately 2,900 sf.

There is no site work proposed within the 25 ft setback from the wetland resource area. There is approximately 1,050 sf of work proposed within the 50 ft discretionary zone, consisting of 150 sf of the new dwelling foundation and the balance being new lawn.

Site work within the 50 ft -100 ft buffer zones consist of the razing of the existing dwelling, installation of a new foundation, new lawn area and a portion of a new driveway and walkway, totaling approximately 6,420 sf.

Erosion / siltation controls will consist of staked in place straw wattles and siltation fencing designating the limit of work. They are to be monitored and remain in place until the all of the disturbed areas are fully stabilized.



# WPA Form 3 – Notice of Intent

A. General Information

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

Provided by MassDEP: MassDEP File Number **Document Transaction Number** Franklin

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.

	803 Washington St	treet	Franklin		02038		
é	a. Street Address		b. City/Town		c. Zip Cod		
Į	Latitude and Longit	tude:	42-03-20.1	10 71	-26-03.25		
	322		d. Latitude	e. L	.ongitude		
	. Assessors Map/Plat N	umber	61 g. Barool // et	N1			
			g. Parcel /Lot	Number			
2. <i>F</i>	Applicant:						
	Paata		Machara	ashvili, Tr.			
	. First Name		b. Last Na				
В	Better Life Propertie	es, LLC					
	Organization						
	1 Erica Drive  Street Address						
	toughton		N4				
	City/Town		Ma f. State	0207			
	74.240.6086				Code		
	Phone Number	i. Fax Number	kreative.pm@g j. Email Address	mall.com			
. Р	toporty owner (	rional of later	<u>_</u>				
		uired if different from a	ipplicant): 🗀 Ch	eck if more than on	e owner		
	aata First Name		Machara	shvili			
			b. Last Nar	me			
C.	/ashington 803 Nor Organization	minee Trust					
	l Erica Drive						
	Street Address						
St	oughton		Ma	000	70		
е.	City/Town		f. State	020°	Code		
	4.240.6086		kreative.pm@gr		Code		
h. i	Phone Number	i. Fax Number	j. Email address	11011.0011)			
Re	epresentative (if an	v).					
		J)·					
	thur F. First Name		Borden, F				
	b. Last Name Arthur F. Borden & Associates, Inc.						
c. C	Company & Associates, Inc.						
	2 Broadway – Unit	#4					
d. S	Street Address						
	ynham		Ма	0276	37		
	City/Town		f. State	g. Zip			
e. C	3.5						
e. 0 508	3.880.3439 Phone Number	508.822.2792 i. Fax Number	Arthur@AFBSur				

\$237.50

b. State Fee Paid

5.

a. Total Fee Paid

\$262.50

c. City/Town Fee Paid



#### WPA Form 3 - Notice of Intent

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

r	ovided by MassDEP:
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#### A. General Information (continued)

6. General Project Description: Existing dwelling to be razed and replaced with a new dwelling, new on-site sewerage disposal system abd related site grading within the 100 ft buffer to a bordering vegetated wetland resource.

	area.	uner to a bordering vegetated wetland resource
7a	a. Project Type Checklist: (Limited Project Types se	e Section A. 7b.)
	Single Family Home	2.   Residential Subdivision
	3.   Commercial/Industrial	4. Dock/Pier
	5. Utilities	6. ☐ Coastal engineering Structure
	7.	8.   Transportation
	9. D Other	
7b.	Is any portion of the proposed activity eligible to be Restoration Limited Project) subject to 310 CMR 10.1.    Yes No If yes, describe which limit 10.24 and 10.53 for a com	treated as a limited project (including Ecological 0.24 (coastal) or 310 CMR 10.53 (inland)? ed project applies to this project. (See 310 CMR plete list and description of limited project types)
	Limited Project Type	prote not and description of infinited project types)
	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.	n Ecological Restoration Limited Project (310 ttach Appendix A: Ecological Restoration Limited
8.	Property recorded at the Registry of Deeds for:	
	Norfolk a. County 568 c. Book	b. Certificate # (if registered land) 191 d. Page Number
B.	Buffer Zone & Resource Area Impa	
1.	<ul> <li>☑ Buffer Zone Only – Check if the project is located Vegetated Wetland, Inland Bank, or Coastal Re</li> <li>☐ Inland Resource Areas (see 310 CMR 10.54-10 Coastal Resource Areas).</li> </ul>	d only in the Buffer Zone of a Bordering
(	Check all that apply below. Attach narrative and any	supporting documentation describing how the

1.	$\mathbf{X}$	Buffer Zone Only - Check if the project is located only in the Buffer Zone of a Bordering
	_	Vegetated Wetland, Inland Bank, or Coastal Resource Area.

tall performance standards for each of the resource areas altered, including standards requiring consideration of alternative project design or location.



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

ro	vided by MassDEP:
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# B. Buffer Zone & Resource Area Impacts (temporary & permanent) (cont'd)

Resource Area		Size of Proposed Alteration	Proposed Replacement (if any)		
a. 🗀	Bank	1. linear feet			
ь. 🗆	Bordering Vegetated		2. linear feet		
	Wetland	1. square feet	2. square feet		
с. 山	Land Under Waterbodies and Waterways	1. square feet	2. square feet		
	vvalei ways	3. cubic yards dredged			
Resour	ce Area	Size of Proposed Alteration	Proposed Replacement (if any)		
d. 🗆	Bordering Land	1. square feet			
	Subject to Flooding	i. square reer	2. square feet		
e 🗆	Isolated Land	3. cubic feet of flood storage lost	4. cubic feet replaced		
<b>U</b> . <u> </u>	Subject to Flooding	1. square feet			
		2. cubic feet of flood storage lost	3. cubic feet replaced		
f. 🗆	Riverfront Area				
•	i. Name of Waterway (if available) - specify coastal or inland				
2.	2. Width of Riverfront Area (check one):				
	25 ft Designated Densely Developed Areas only				
	☐ 100 ft New agricultural projects only				
	☐ 200 ft All other project	cts			
οТ	· ·				
		on the site of the proposed project:	square feet		
4. P	roposed alteration of the Ri	verfront Area:			
a. tot	al square feet	b. square feet within 100 ft. c.	square feet between 100 ft. and 200 ft.		
5. Ha					
	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					
☐ Coast	☐ Coastal Resource Areas: (See 310 CMR 10.25-10.35)				
Note: for	coastal riverfront areas, pl	ease complete Section B.2.f. above	<b>9</b> .		

wpaform3.doc • rev. 2/8/2018

3.



#### WPA Form 3 – Notice of Intent

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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.

Resource Area		Size of Proposed	<u>Alteration</u>	Proposed Replacement (if any)
a. 🗀	Designated Port Areas	Indicate size und	der Land Unde	er the Ocean, below
b. 🗆	Land Under the Ocean	1. square feet		
		2. cubic yards dredge	d	
с. 🗆	Barrier Beach	Indicate size unde	er Coastal Bea	ches and/or Coastal Dunes below
d. 🗆	Coastal Beaches	1. square feet		2. cubic yards beach nourishment
е. 🗀	Coastal Dunes	1. square feet		cubic yards dune nourishment
		Size of Proposed	<u>Alteration</u>	Proposed Replacement (if any)
f. 🗀	Coastal Banks	1. linear feet		
g. 🗌	Rocky Intertidal Shores	1. square feet		
h. 🗆	Salt Marshes	square feet		2 and Branch and Land
i. 🗆	Land Under Salt Ponds	square feet		2. sq ft restoration, rehab., creation
	ruius			
j. 🔲	Land Containing	cubic yards dredged		
k. 🗆	Shellfish Fish Runs	1. square feet	_	
к. Ш	risii Kuris	Ocean, and/or inlar above	· Coastal Bank nd Land Under	s, inland Bank, Land Under the Waterbodies and Waterways,
		1. cubic yards dredged		
I. ☐ Land Subject to  Coastal Storm Flowage		1. square feet		
☐ Res	storation/Enhancement oject is for the purpose of i footage that has been ente	restoring or enhancir	ng a wetland re or B.3.h above	esource area in addition to the e, please enter the additional
a. square	feet of BVW	b.	square feet of Sa	lt Marsh
☐ Pro	ject Involves Stream Cross	ings		
a. number	r of new stream crossings	b.	number of replace	ement stream crossings

4.

5.



2.

#### **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

Provi	ded by MassDEP:
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#### 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).

<b>C</b> +	roomline	. al 188 a		
J.	reamme	u wassac	nusetts Endangered S	pecies Act/Wetlands Protection Act Review
1.	Natural I	deritage and	Haleu Habilal Mad Ni Stati	n <b>Estimated Habitat of Rare Wildlife</b> as indicated on e-Listed Rare Wetland Wildlife published by the gram (NHESP)? To view habitat maps, see the <a href="mailto:B/viewer.htm">B/viewer.htm</a> .
	a. 🗆 Yes	i 🗆 No	If yes, include proof	of mailing or hand delivery of NOI to:
	b. Date of n	пар	Natural Heritage an Division of Fisherie 1 Rabbit Hill Road Westborough, MA (	
	complete complete by comple up to 90 o	Section C.1 Section C.2 Section Section Section Section Section Section	.c, and include requested .f, if applicable. If MESA so .f of this form the NHES	etts Endangered Species Act (MESA) review (321 by, MESA/Wetlands Protection Act review, please materials with this Notice of Intent (NOI); OR applemental information is not included with the NOI, will require a separate MESA filing which may take in Section 2 apply, see below).
			e/acreage of property to be	
	(a)	within wetla	and Resource Area	percentage/acreage
	(b)	outside Res	source Area	percentage/acreage
	2.	Assessor's	Map or right-of-way plan	of site
٧	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 **			
	(a) 🗌		scription (including descrip	rtion of impacts outside of wetland resource area &
	(b) 🗀	Photograpl	ns representative of the si	te

<sup>\*</sup> Some projects not in Estimated Habitat may be located in Priority Habitat, and require NHESP review (see http://www.mass.gov/eea/agencies/dfg/dfw/natural-heritage/regulatory-review/). Priority Habitat includes habitat for state-listed plants and strictly upland species not protected by the Wetlands Protection Act.

<sup>\*\*</sup> 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. wpaform3.doc • rev. 2/8/2018 Page 5 of 9

## WPA Form 3 – Notice of Intent

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

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

	iviakę	MESA filing fee (fee information avail /www.mass.gov/dfwele/dfw/nhesp/regula check payable to "Commonwealth of Mi e address	tory review/mesa/mesa	fee schedule.htm). nd <i>mail to NHESP</i> at
	Projec	sts altering <b>10 or more acres</b> of land, also su	bmit:	
	(d) 🗆	Vegetation cover type map of site		
	(e) 🗆	Project plans showing Priority & Estim	nated Habitat boundaries	
	(f) O	R Check One of the Following		
	1. 🗀	Project is exempt from MESA review. Attach applicant letter indicating which <a href="http://www.mass.gov/dfwele/dfw/nhes">http://www.mass.gov/dfwele/dfw/nhes</a> the NOI must still be sent to NHESP if 310 CMR 10.37 and 10.59.)	p/regulatory_review/mesa	mesa exemptions htm
	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 Consei	vation & Management
3.	For coasta line or in a	I projects only, is any portion of the prop fish run?	osed project located below	w the mean high water
	a. □ Not a	pplicable – project is in inland resource	area only b.□ Yes	□ No
	If yes, inclu	de 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	Hampshire border:
	Southeast M Attn: Enviror 836 South R New Bedford	Marine Fisheries - Idarine Fisheries Station	Division of Marine Fisherie North Shore Office Attn: Environmental Review 30 Emerson Avenue Gloucester, MA 01930 Email: <u>DMF.EnvReview</u>	wer

Also if yes, the project may require a Chapter 91 license. For coastal towns in the Northeast Region, please contact MassDEP's Boston Office. For coastal towns in the Southeast Region, please contact MassDEP's Southeast Regional Office.



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

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#### 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		a.   Yes No  If yes, provide name of ACEC (see instructions to WPA Form 3 or MassDEF Website for ACEC locations). <b>Note:</b> electronic filers click on Website.
transaction number		b. ACEC
(provided on your receipt page) with all	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?
supplementary information you		a. 🗆 Yes 🗵 No
submit to the Department	6.	Restriction Act (M.G.L. c. 131, § 40A) or the Coastal Wetlands Restriction Act (M.G.L. c. 130, § 105)
		a. □ Yes ৷ 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.⊠ No. Check why the project is exempt:
		1. Single-family house
		2.☐ Emergency road repair
		3. 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. 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.)
		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

Pro	vided by MassDEP:
	MassDEP File Number
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	Franklin

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LJ.	Aummona	I INTARMATIAN	(A-M41-1)
_	, waitolia		TOTAL PARTY

	(**************************************		
3. 🛚	Identify the method for BVW and othe Field Data Form(s), Determination of and attach documentation of the n	ADDIICADIIITY Order of Recour	lineations (MassDEP BV) ce Area Delineation, etc.
4. 🗆	List the titles and dates for all plans ar	nd other materials submitted t	with this NOI
	Title 5 System Upgrade Plan a. Plan Title	The state of the s	with this MOI.
i	Arthur F. Borden & Associates, Inc.	Arthur Borden, PLS / I	rank Gallagher, PE
	9-27-2022	c. Signed and Stamped by	
	f. Final Revision Date	1"=40 ft e. Scale	
f	. Additional Plan or Document Title		
5. 🗆			g. Date
у. Ш	If there is more than one property owner listed on this form.	er, please attach a list of thes	se property owners not
6. 🗀	Attach proof of mailing for Natural Heri	tage and Endangered Specie	s Program, if needed.
7. 🗆	Attach proof of mailing for Massachuse	tts Division of Marine Fisheri	es, if needed.
8. 🗆	Attach NOI Wetland Fee Transmittal Fo	orm	
9. 🗆	Attach Stormwater Report, if needed.		
E. Fees	3		
1. 🗆	Fee Exempt: No filing fee shall be asses of the Commonwealth, federally recogni- authority, or the Massachusetts Bay Tra	ZPO IDOIAN KINA havaina auth	own, county, or district ority, municipal housing
Applica Fee Tr	ants must submit the following information ansmittal Form) to confirm fee payment:		of the NOI Wetland
	1620	1/1-	
2. Munic	ipal Check Number	3. Check date  Hov 3, 20	250
		3. Check date	
4. State	GG Check Number	5 Charledot	22
BE	TER CIFE PROPERTIES LLC name on check: First Name	5. Check date	
J. i ayu	name on check, riist Name	7 Payor name on check: i	not Name



#### WPA Form 3 - Notice of Intent

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

٦r	ovided by MassDEP:
	MassDEP File Number
	Document Transaction Number
	Franklin 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.

P. Musica	11-3-99
1. Signature of Applicant	2. Date
3. Signature of Property Owner (if different)	4. Date
5. Signature of Representative (if any)	// → 3 - ZZ 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.



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





#### 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

#### A. Applicant Information

Location of Project:

803 Washington Street	Franklin	
a. Street Address	b. City/Town	
# 1619	#23/ 5%	
c. Check number	d. Fee amount	

2.

Applicant Mailing A	ddress:		
Paata a. First Name		Macharashvili, Tr b. Last Name	
Better Life Propertie	es, LLC	b. Last Name	
41 Erica Drive d. Mailing Address			
Stoughton e. City/Town		Ma_ f. State	02072 g. Zip Code
774.240.6086 h. Phone Number	i. Fax Number	kreative.pm@gmail.com j. Email Address	g. zip code
Property Owner (if of Paata  a. First Name	different):	<b>Ma</b> charashvili	
Washington 803 No	minee Trust	b. Last Name	
41 Erica Drive d. Mailing Address			
Stoughton e. City/Town		Ma	02072
774.240.6086		f. State kreative.pm@gmail.com	g. Zip Code
h. Phone Number	i Fay Number	Consil 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

3.

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

B. Fees (continued)		· · · · · · · · · · · · · · · · · · ·	
Step 1/Type of Activity		Step 3/Individual Activity Fee	Step 4/Subtotal Activity Fee
2. a) Single Family Const	1	500.00	500.00
	Step 5/Tota	l Project Fee:	500.00
	Step 6/Fee	e Payments:	
	Total Pro	ject Fee:	500.00 a. Total Fee from Step 5
	State share of	filing Fee:	237.50 b. 1/2 Total Fee less \$12.50
	City/Town share of	filling Fee:	262.50 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.)

#### **LOCAL FILING FEE CALCULATION WORKSHEET**

1.	NOTICE OF INTENT (NOI)	
1.1.	New Individual Single Family Home (SFH) This includes all projects associated with a SFH	\$200.00
1.2.	Work Associated with Existing Residential Pro	\$50.00
	Above-ground pools, fences or other incidental projections involving land disturbance that are not covered by the	ects ne MBZA
1.3.	Control of Nuisance Vegetation This category shall not apply to any non-natural deposition of material e.g. vegetative debris	\$50.00
1.4.	Subdivisions	
		\$600.00 feet x \$2.00 = 00 each = feet x \$0.50=
	(If single family homes are proposed as part of a subapplication, for each house in jurisdiction, individual	odivision NOI fees will apply.)
1.5. 1	Multifamily Dwellings, including Condominium L MF	<b>Jnits</b> : DU x \$100.00
1.6.	Commercial/Industrial	
	Base Fee Infrastructure in Buffer Zone <b>or</b> Resource Area	\$600.00

	*Drainage Structures Wetland Resource Area Disturbed	linear feet x \$2.00 = X \$10.00 each = square feet x \$0.50 = X \$125 each = \$100.00 =	
2.	REQUEST FOR DETERMINATION (RDA	<b>A)</b> \$100	0.00
3.	MINOR BUFFER ZONE ACTIVITY (MB	<b>ZA)</b> \$50.	.00
4.	ABBREVIATED NOTICE OF RESOURCE (ANRAD)	AREA DETERMINATION	
	\$0.50/fo	ot/resource area: =	
5.	OTHER PERMITS/SERVICES		
6	Order of Conditions Extension Certificate of Compliance Request Certificate Re-Inspection Status Letter for Financial Institution Permit Amendment	\$50.00 \$50.00 \$50.00 \$100.00 \$100.00	
0.	Town Share of State Fees (See NOI Wet Fee Transmittal Form) Local Filing Fee Calculated Above TOTAL Due Town of Franklin (Check Notate Share of Filing Fee (See NOI Wetla Fee Transmittal Form)	\$ 200 S \$ 462 S	2)
	TOTAL Due DEP (Check No. 2)	\$ 237 3	50
7.	ADVERTISING FEE (Check No. 3) The fee will be the exact amount the newspladvertisement. Once the advertisement is not	TBD aper charges for that specific	

#### 7.

advertisement. Once the advertisement is placed with the paper, by the Conservation Commission, the applicant will be notified of the cost and will be expected to submit a check for that exact amount, payable to the Town of Franklin, to the Conservation Department prior to the first hearing.

<sup>\*</sup>Drainage structures: catch basins, manholes, leaching basins, gutter inlet or any other man-made structure (other than a pipe) for purposes of controlling drainage.

# Massachusetts Interactive Property Map

Details

#### To access parcel information:

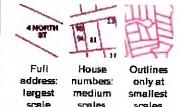
- Enter an address or zoom in by using the +/tools or your mouse scroll wheel. Parcels will draw when zoomed in.
- Click on a parcel to display a popup with information about that parcel.

Click the "Basemap" button to display background aerial imagery.

From the "Layers" button you can turn map features on and off. Check on 'Download Parcel Data by City/Town' and click in the map for links to download all parcel data for that municipality.

#### Complete Help (PDF)

#### Parcel Legend:



#### Full Map Legend

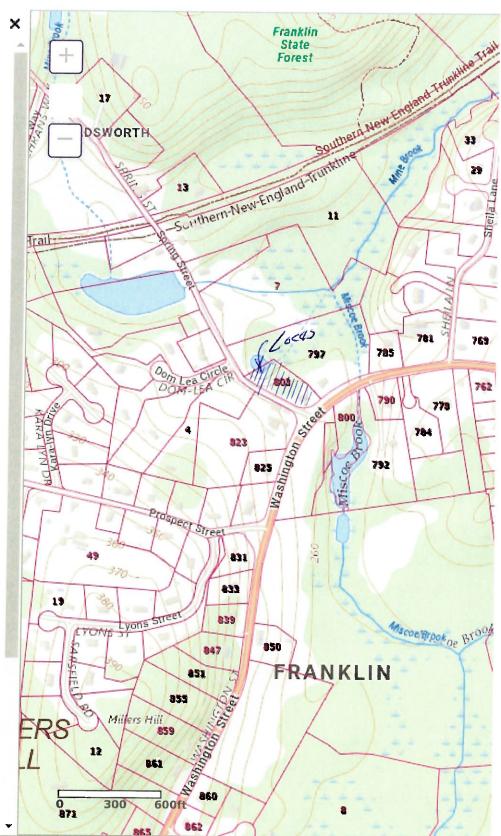
#### About this Viewer

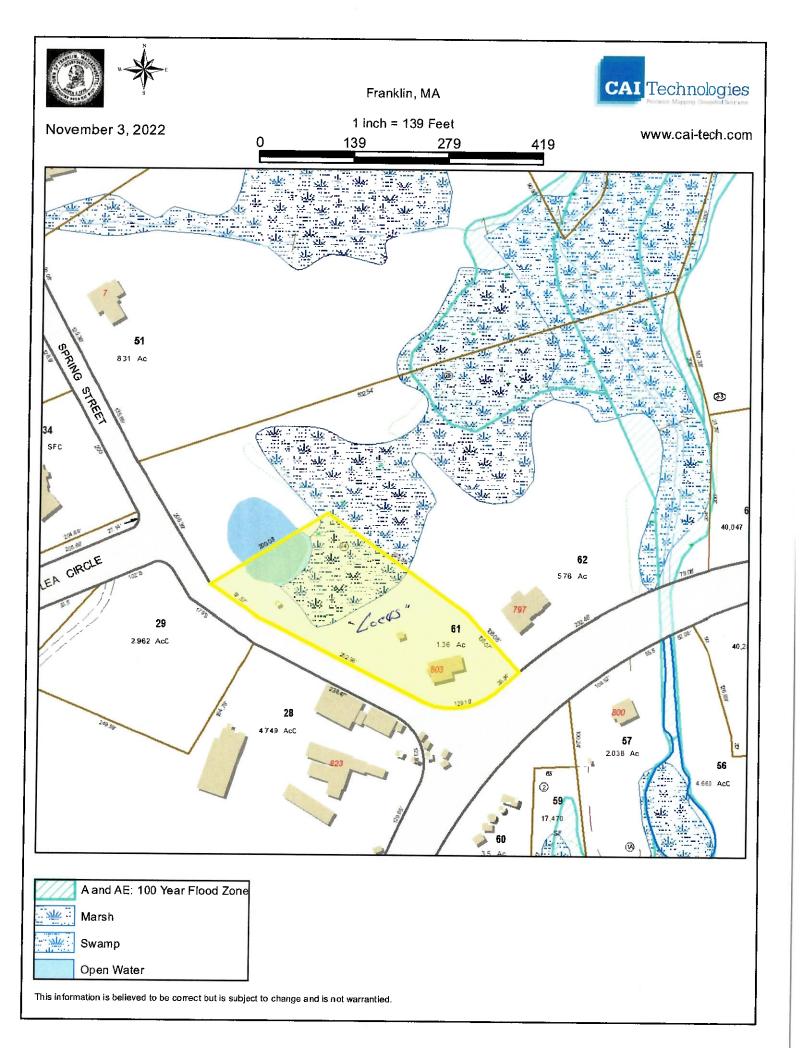
The map displays land property boundaries from assessor parcel maps across Massachusetts. Parcel information is from local assessor databases. More...

#### Read about and download parcel data

Also available: an accessible, nonmap-based <u>Property Information</u> Finder

**DISCLAIMER: Assessor's parcel** 





April 15, 2022

ARTHUR BORDEN & ASSOCIATES, Inc. 302 Broadway, Unit 4
Raynham, Massachusetts 02767
Attention: Arthur Borden, P.E.

RE: Wetland Delineation at #803 Washington Street (Assessor ID 322-61), Franklin, Massachusetts

#### Dear Arthur:

On March 25, 2022; at your request; I visited the above-referenced property (referred to as the site) to delineate the boundary of the wetland resource areas on/off the site. The resource areas; which are defined under Section 10.55 the Massachusetts Wetlands Protection Regulations (310 CMR 10.00) and under the Town Franklin Wetlands Protection By-law as resource area bordering vegetated wetland (BVW); are located on/off the north-northwesterly side of the site, to the rear of the existing single-family dwelling, and on the opposite side of the Street (in the vicinity of #800 Washington Street). The boundaries of the BVW's were delineated with pink flags labeled WF-1 thru WF-17 and WFA-1 thru WFA-5, respectively, and are fairly well-defined by the slope and/or the presence of wetland and transitional plant species such as: red maple (Acer rubrum), white pine (Pinus strobus), hornbeam (Ostrya virginiana)black cherry (Prunus serotina), ash (Fraxinus, spp.) and Norway maple (Acer platanoides) trees/saplings; arrow-wood (Viburnum dentatum), tartarian honeysuckle (Lonicera tartartica), highbush blueberry (Vaccinium corymbosum), bittersweet (Celastrus orbiculata), red osier dogwood (Cornus stolonifera) and multiflora rose (Rosa multiflora) in the shrub/vine layer; and cattails (Typha, spp.), skunk cabbage (symplocarpus foetidus), dewberry (Rubus hispidus) and sedges (Carex, spp.) in the herbaceous layer. The BVW is also characterized by other hydrological indicators such as standing water, buttressed roots and saturated hydric soils. The WF BVW boundary; which commences off Spring Street, west of the site; encompasses a small ledge upgradient of the flooded portion of the wetland. There is a river that flows under Washington Street, east of the site; however, it is estimated to be over 200 feet from the property.

According to the most recent Massachusetts Natural Heritage Atlas (14th Edition,

#### Page 2. #803 Washington Street, Franklin, MA

August 1, 2017), the site is located within an area mapped as priority and/or estimated habitat for rare wildlife/species. There are no certified vernal pools on the site.

If you have any questions regarding this delineation and/or you need additional information, please feel free to call me at any time. I am glad I could assist you with this project and please let me know if you need any help in the future.

Sincerely,

PINEBROOK CONSULTING

Brooke Monroe

**Environmental Scientist** 

November 2, 2022

ARTHUR BORDEN & ASSOCIATES, Inc. 302 Broadway, Suite 4
Raynham, Massachusetts 02767
Attention: Arthur Borden, Project Engineer

RE: DEP Wetland Delineation Field Data Forms for #803 Washington Street

Franklin, Massachusetts

#### Dear Arthur:

As requested, I am enclosing the DEP Bordering Vegetated Wetland Field Data Forms (Data Forms) for the wetland delineation conducted on the above-referenced property (site). The Data Forms were prepared to supplement the Wetland Delineation Letter/Report by Pinebrook Consulting dated April 15, 2022 and to confirm the delineation conducted on September 25, 2022. The Data Forms; which were prepared at three wetland flag locations; confirm the fact that the delineation was based, primarily, on the hydrological indicators as opposed to the presence of wetland plant species. The wetland side of the flags represents a transitional area below the abrupt slope and/or the ledge along the rear of the site. The flooded portion of the wetland that supports the red maple trees, highbush blueberry shrubs, cattails, etc. referenced in the Letter/Report, is approximately 20-30 feet downgradient of the location of the wetland flags.

If you have any questions regarding these Data Forms, please let me know.

Sincerely.

PINEBROOK CONSULTING

Brooke Monroe

**Environmental Scientist** 

DEP Bordering Vegetated Wetland (310 CMR 10.55) Delineation Field Data Form
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	ts: 2	n-wetland indicator plants: 2	s: ^ Number of dominant non-wetland	Vegetation conclusion:  Number of dominant wetland indicator plants:
nagnum; plants listed as licator plants due to	ants in the genus <i>Spt</i> entified as wetland inc	tion Act (MGL c.131, s.40); pic aptations. If any plants are ide	nt species listed in the Wetlands Protects with physiological or morphological ad he adaptation next to the asterisk.	* Use an asterisk to mark wetland indicator plants: plant species listed in the Wetlands Protection Act (MGL c.131, s.40); plants in the genus Sphagnum, plants listed as FAC, FAC+, FACW-, FACW+, or OBL; or plants with physiological or morphological adaptations. If any plants are identified as wetland indicator plants due to physiological or morphological adaptations, describe the adaptation next to the asterisk.
百	<b>₹</b>	12,740	majus) 3.0	Rock poppy (Chelidanium majus)
FACX	Yes	87.2%	dazo ngosa) 20,5	Whintle leaf goldning (Sollidanso mgossa) 20,5
FAW	yes	2015 100%	Lonicera tartartica)	Tartanan honeysuckle (Lonicera tartartica) 2015
FACO	yes	(œ°/°	whing) loss	Shace Cherry (Pounus Scroting)
E. Wetland indicator Category*	(yes or no)	C. Percent D. Dominance	(or basal area)	(by common/scientific name)  No Tree
Date of Delineation: 3/25/2022	Date of De		1 1	
		ction I only y: fill out Sections I and II	delineate BVW boundary: fill out Se logy used to delineate BVW boundar (attach additional information)	Vegetation alone presumed adequate to delineate BVW boundary: fill out Section I only Vegetation and other indicators of hydrology used to delineate BVW boundary: fill out Sections I and II Method other than dominance test used (attach additional information)
* 77	UKT. O PER H	Sign Cod Williams	ply:	
) # Z D	אלא חבס בו	ant Innation: キャンジェイス	W Coche Clander and	Applicant: 603 7 mines 100 Prepared

Is the number of dominant wetland plants equal to or greater than the number of dominant non-wetland plants? yes

Delineating Bordering Vegetated Wetlands

MA DEP; 3/95

Conclusion: Is soil hydric?

3

# (A4 /11-1

Section II.	
Indicators of Hydrology	

A A"-8" Sandy Scame to 4R A/6 B"-15" Organics 104R 5/4	2. Soil Description Horizon Depth Matrix Color Mottles Color	Are field observations consistent with soil survey? yes no Remarks: H/A	map number:  soil type mapped: Suruty unqualable,  butte soil inclusions:	Is there a published soil survey for this site? yes no title/date:	Hydric Soil Interpretation  1. Soil Survey
Vegetation and Hydrology Conclusion  yes  Number of wetland indicator plants ≥ number of non-wetland indicator plants  Wetland hydrology present:  hydric soil present	Recorded data (stream, lake, or tidal gauge; aerial photo; other):	☐ Drainage pattems in BVW: ☐ Oxidized rhizospheres: ☐ Water-stained leaves:	☐ Drift lines:	☐ Depth to soil saturation in observation hole:	☐ Site inundated: ☐ Depth to free water in observation hole:

õ	Other Indicators of Hydrology: (check all that apply and describe)
	Site inundated:
	Depth to free water in observation hole:
	Depth to soil saturation in observation hole:
	Water marks:
	Drift lines:
	Sediment deposits:
	Drainage patterns in BVW:
	Oxidized rhizospheres:

				!
	Vegetation and Hydrology Conclusion	nclusion		
		yes	70	
	<ul><li>number of wetland indicator plants</li><li>number of non-wetland indicator plants</li></ul>		B	
	Wetland hydrology present: hydric soll present	<b>A</b>	J	
•	other indicators of hydrology present	Å.	]	
	Sample location is in a BVW	Ì <b>∀</b>		

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Coset Adjoint Lion	Observation Plot Number: 1 2 2 Tran	Transect Number:	Date of De	Date of Delineation: 325)2022
A. Sample Layer and Plant Species (by common/scientific name)	B. Percent Cover (or basal area)	C. Percent Dominance	D. Dominant Plant (yes or no)	E. Wetland Indicator Category*
White Ash (Fraxinus americana)	63.0	AZ.4%	Ses	TAC U
Saplins	Q	٩١ ي ي	yes	FACE
Shrub (Pounus sevating)	36.0	100%	des	FACU
Tartainen homeysuchle Chonicera tartartica) 20:5	tartartica) 20.5	(co%	Ses	FACU
No Here	1	: <b>]</b>	}	١
* Use an asterisk to mark wetland indicator plants: plant species listed in the Wetlands Protection Act (MGL c.131, s.40); plants in the genus <i>Sphagnum</i> ; plants listed as FAC, FACW-, FACW, FACW+, or OBL; or plants with physiological or morphological adaptations. If any plants are identified as wetland indicator plants due to physiological or morphological adaptations, describe the adaptation next to the asterisk.	s listed in the Wetlands Protection ysiological or morphological adapta	Act (MGL c.131, s.40) ations. If any plants ar	); plants in the genus Sph	<i>agnum</i> , plants listed as icator plants due to
Vegetation conclusion:  Number of dominant wetland indicator plants:	Number of dominant non-wetland indicator plants:	vetland indicator p	iants: A	
Is the number of dominant wetland plants equal to or greater than the number of dominant non-wetland plants? We				_

If vegetation alone is presumed adequate to delineate the BVW boundary, submit this form with the Request for Determination of Applicability or Notice of Intent.

MA DEP; 3/95

		phendix	u .													
	Conclusion: Is soil hydric? yes	<b></b>	Remarks. Soil Sample talkes	Due to presence of s		2. Soil Description Horizon Denth		Remarks: 14/A	Are field observations consistent	hydric soil inclusions:	soil type manned:		Is there a published soil survey for this site?	1. Soil Survey	Hydric Soil Interpretation	Section II. Indicators of Hydrology
Submit this form with the Request for Determination of Applicability or Notice of Intent	no Sample location is in a BVW	hydric soil present:  Other indicators of hydrotoxy.		of દોવ્વા / Vegetation and Hydrology Conclusion	Mottles Color	☐ Recorded data (stream, lake, or tidal gauge; aerial photo; other) :	Water-stained leaves:	yes no	Drainage patterns in BVW:	Cubulable D Sediment deposits:		ē	3	☐ Depth to free water in observation hole:	☐ Site inundated: (check all that apply and describe)	Other Indicators of Livering

Section I.

Vegetation

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Applicant: 1805 Normance   vst   Prepared by:   Trocke   Norman   Project location:   Project location:
DEP File #. 7

A. Sample Layer and Plant Species  (by common/scientific name)  Tyree  White Ash (Fraxinus americana)  Shab	B. Percent Cover C. Percent Combance (or basal area) Dominance
	C. Percent Dominan

<sup>\*</sup> Use an asterisk to mark wetland indicator plants: plant species listed in the Wetlands Protection Act (MGL c.131, s.40); plants in the genus Sphagnum; plants listed as FAC, FAC+, FACW-, FACW+, or OBL; or plants with physiological or morphological adaptations. If any plants are identified as wetland indicator plants due to physiological or morphological adaptations, describe the adaptation next to the asterisk.

# Vegetation conclusion:

Number of dominant wetland indicator plants: Number of dominant non-wetland indicator plants: `
←

If vegetation alone is presumed adequate to delineate the BVW boundary, submit this form with the Request for Determination of Applicability or Notice of Intent. Is the number of dominant wetland plants equal to or greater than the number of dominant non-wetland plants? yes no

MA DEP; 3/95

Conclusion: Is soil hydric? yes no	3. Other 1 No other indicators	no soil samples	Due to The presence of	Soil Description     Horizon Depth Matrix Color Mottles Color	Are field observations consistent with soil survey? yes no Remarks: 4/4	soil type mapped: SONE hydric soil inclusions:	Is there a published soil survey for this site? yes no title/date:	1. Soil Survey	Hydric Soil Interpretation	Section II. Indicators of Hydrology	1 8 10/E

Other:

Recorded data (stream, lake, or tidal gauge; aerial photo; other):\_

Water-stained leaves:\_

Oxidized rhizospheres:\_

Drainage patterns in BVW:

Sediment deposits:

Site inundated:	her Indicators of Hydrology: (
	(check all that apply and describe)

	J				
Chil lines:		Water marks:	Depth to soil saturation in observation hole:	Depth to free water in observation hole:	Site inundated:

vveuand nydrology present: hydric soil present  other indicators of hydrology present	Vegetation and Hydrology Conclusion  Number of wetland indicator plants ≥ number of non-wetland indicator plants	yes
etland hydrology present: hydric soil present  other indicators of hydrology present	umber of wetland indicator plants number of non-wetland indicator plants	yes yusio
other indicators of hydrology present	Wetland hydrology present: hydric soil present	
Sample land	other indicators of hydrology present	

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2	P Bordering Vegetated Wetland (310 CMR 10.55) Delineation Field Data Form

☐ Method other than dominance tes	Method other than dominance test used (attach additional information)	lary: IIII out Sections I and	.=	
Section I. Vegetation	Observation Plot Number: 10et-10[1]	Transect Number:	A Date of Dell	Date of Delineation: 3/25/2022
A. Sample Layer and Plant Species (by common/scientific name)	B. Percent Cover (or basal erea)	r C. Percent Dominance	D. Dominant Plant (yes or no)	E. Wetland Indicator
No Tree	1			Category*
Elder (Sambucus canadonsis)	Weis) 38.0	32.3%	des	FACW
Tartana, honeysuchle (Lonicera tartartica) 36.0	micera tartantica) 38.0	96.25	Sal	FACU
multiflora rose (Rosa multiplora)  Blackberry (Rubus alles heriensis)	NAPLYA), 20,5	17.4%	5.C	FACU
OHerswell (Celastrus	÷	6,4,0	5 5 0	FACX
writtle leaf soldenrod (Sol	100 50 mg050) 38.0	\$5.0%	CR	かみたみ
Local Control	AUS IC TO TO THE METERS ISSUED IN THE Westlands Protor plants with physiological or morphological	action Act (MG) C131 × AC	Splants in the genus Soh	TACCO X
physiological or morphological adaptations, describe the adaptation next to the enterior		adaptations. If any plants ar	identified as wellend in the	agram, plants uside as

Vegetation conclusion:

Number of dominant wetland indicator plants: 2 Number of dominant non-wetland indicator plants: 2

Is the number of dominant wetland plants equal to or greater than the number of dominant non-wetland plants? yes no

3. Other:

Other indicators

Remarks:

0"-15"

Horizon

A Water-stained leaves:

Recorded data (stream, lake, or tidal gauge; aerial photo; other) :\_\_

0-41

Soil Description

Conclusion: Is soil hydric?

Section II.	£27
indicators of	4 6
of Hydrology	10/11

map number:	title/date:	is there a published soil survey for this site?	1. Soil Survey
		yes	
		no	
,			

Hemarks:	Are field observations consistent with soil survey?	ryand soil inclusions:	soil type mapped:	map number:	title/date:	
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	Site inundated:
ш	Depth to free water in observation hole:
	Depth to soil saturation in observation hole:
_	Water marks:
_	Drift lines:
_	Sediment deposits:
	Drainage patterns in BVW:
	Oxidized rhizospheres:

Matrix Color Mottles Color	Other Buttressed worts	7	
104RA/2 sandy loan	Vegetation and Hydrology Conclusion	clusion	
1048	Number of wetland indicator plants	Z ys	] 8
1048 5/A	> number of non-wetland indicator plants	X	
	Wetland hydrology present: hydric soil present	Ø	
indicators present	other indicators of hydrology present	ঠি	
ic? yes no	Sample location is in a BVW	Ø.	

Submit this form with the Request for Determination of Applicability or Notice of Intent.

# DEP Bordering Vegetated Wetland (310 CMR 10.55) Delineation Field Data Form

Vegetation alone presumed adequate to delineate BVW boundary: fill out Section I only  Vegetation and other indicators of hydrology used to delineate BVW boundary: fill out Sections I and II  Method other than dominance test used (attach additional information)	only It Sections I and II	It Section I only	
Section I. Vegetation Observation Plot Number: 4204 - 16 Transe	Transect Number: 1	Date of Deli	Date of Delineation: 3 25 2022
A. Sample Layer and Plant Species  (by common/scientific name)  (or basal area)	C. Percent D. Dominance	D. Dominant Plant (yes or no)	E. Wetland Indicator
White Ash (Praxious anericana) 38.6	(00%)	100	Category*
Horway maple (Aver platanoides) 38.0 Shrub	100%	1 CC	₱ACU
Multiflora rose (Rusa multiflora) 10.5 Blackberry (Rubus allesheniensis) 63.0	6.790	400	TACC
Deubert 80 des rad (Solidasso NISOSQ) 10.5 21.690 USS FACK Use an asterisk to mark wetland indicator plants: plant species listed in the Wetlands Protection Act (MGL c.131, s.40); plants in the genus Sphagnum; plants listed as physiological or morphological adaptations. If any plants are identified as wetland indicator plants due to	2\(\(\rightarrow\) \(\rightarrow\) \(\rightarr	ACS ants in the genus Sphaentified as wetland indi	FACX  PACX  agnum; plants listed as icator plants due to
Vegetation conclusion:	-		

is the number of dominant wetland plants equal to or greater than the number of dominant non-wetland plants? yes no

Number of dominant wetland indicator plants: O Nu is the number of dominant wetland plants equal to or great regetation alone is presumed adequate to delineate the BVW boundary, su	Indicator plants: plant species li W+, or OBL; or plants with physicaptations, describe the adaptation	Mo herb	Shrob (Prinus serating)	Wowing maple (Acer platansides) Unite Pine (Pinus Strobus) Saphins	A. Sample Layer and Plant Species (by common/scientific name)	Section I. Vegetation Observation Plot Number: Up- 16	Applicant: 603 Nomineo Trsi Prepared by Yorke Nonvol Project location 10.55) Delineation Check all that apply:  Vegetation alone presumed adequate to delineate BVW boundary: fill out Section I only  We getation and other indicators of hydrology used to delineate BVW boundary: fill out Section I only  Method other than dominance test used (attach additional information)
Number of dominant wetland indicator plants:   Number of dominant wetland indicator plants:   Number of dominant wetland plants:   Number of dominant non-wetland plants:   Is the number of dominant wetland plants equal to or greater than the number of dominant non-wetland plants?   Yesetation alone is presumed adequate to delineate the BVW boundary, submit this form with the Request for Determination of Applicability or Notice of Inlent.	set I samples not Taller. sted in the Wetlands Protection Act (MGL c.131, s.40); plants in the genus <i>Sphagnum</i> ; plants listed as next to the asterisk.	- 100%	10.5 100%	38.0 50%	over C. Percent D. Dominar rea) Dominance (yes	Transect Number: 1	/etland (310 CMR 10.55) Delineation Field Data Form Le Monroe Project location サラュ いっちかられら DEP File #: Street アマンナン 下るんじい DEP File #: Street フト 下るんじい DEP File #: Odelineate BVW boundary: fill out Section I and II itional information)
Delineating R	_	FACU	##C6	Category*	Date of Delineation: 3 25 2022  It Plant E. Wetland  or no) Indicator		<b>File #: 14/A</b>

MA DEP; 3/95

Conclusion: Is soil hydric? yes no	3. Other: No other hydrological indicators.	2)(2)	shape / lease no soil	Soil Description     Horizon Depth Matrix Color Mottles Color	Are field observations consistent with soil survey? yes no Remarks: $(\mathcal{A}/\mathcal{A})$	nap number: soil type mapped: hydric soil inclusions:  Unawallable	Is there a published soil survey for this site? yes no title/date:	Hydric Soil Interpretation  1. Soil Survey
Sample location is in a BVW  Submit this form with the Request for Determination of Applicability.	Wetlan	Number of wetland indicator plants	Vegetation and Hydrology Conclusion	1	<ul><li>□ Drainage patterns in BVW:</li><li>□ Oxidized rhizospheres:</li><li>□ Water-stained leaves:</li></ul>	☐ Drift lines: ☐ Sediment deposits:	Depth to soil saturation in observation hole:  Water marks:	Other Indicators of Hydrology: (check all that apply and describe)  ☐ Site inundated: ☐ Depth to free water in the control of



#### 119436

**Abutter's List Request Form** 

Status: Active

**Applicant** 

Arthur F. Borden & Assoc's., Inc Borden arthur@afbsurvey.com
302 Broadway - Unit #4
Raynham, Ma 02767
508-880-3439

**Abutter's List Request Form** 

Which Board/Commission is requiring this list?

Conservation Commission

What is the purpose for the request?

Notice of Intent filing and notify abutters

How would you like to receive this abutters list?

Emailed

What email address should we use to send you the abutters list?

arthur@afbsurvey.com

**General Parcel Information** 

Assessor's Parcel ID

322-61

**Property Street Address** 

Date Created: Oct 11, 2022

**Primary Location** 

Owner:

NOMINEE TR

803 WASHINGTON ST

FRANKLIN, MA 02038

MACHARASHVILI PAATA TR WASHINGTON 803

41 ERICA DR STOUGHTON, MA 02072

803 Washington Street

**Property Owner Information** 

**Property Owner** 

Macharashvili, Paata Tr

Town/City

Stoughton

State

Ma

**Property Owner's Mailing Address** 

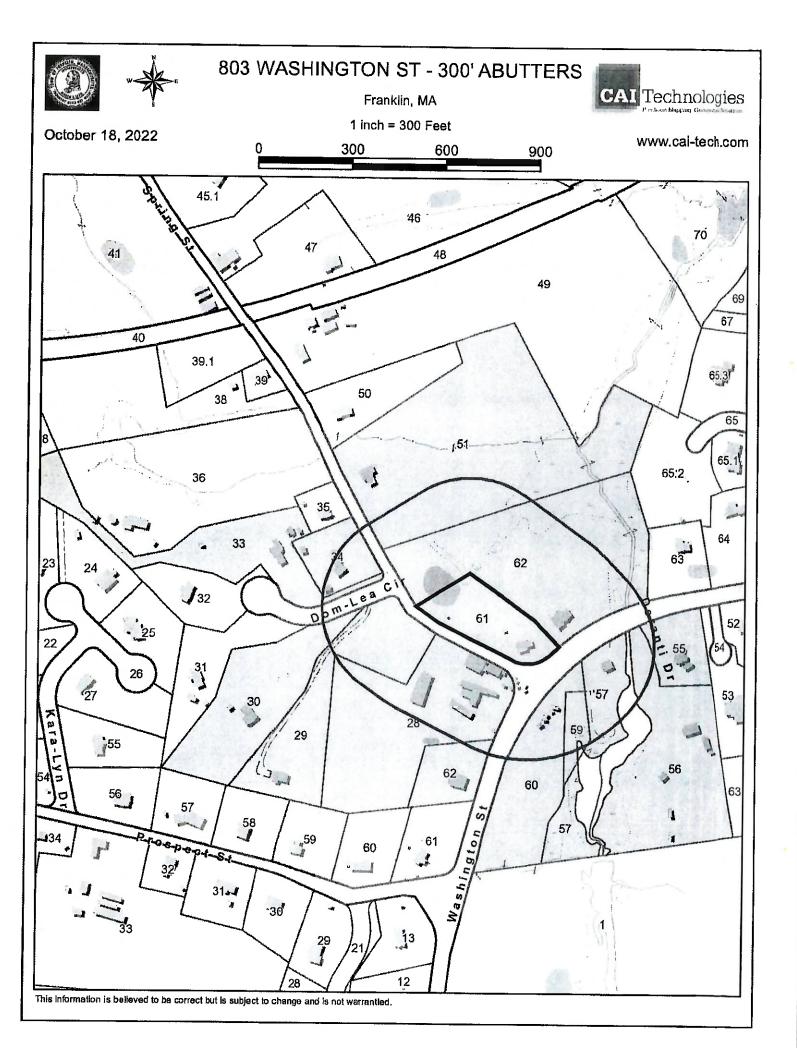
41 Erica Drive

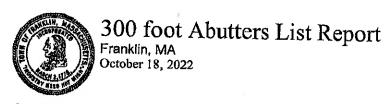
Zip/Postal Code

02072

**Property Owner Telephone Number** 

774-240-6086





#### **Subject Property:**

Parcel Number:

322-061-000 322-061-000-000

CAMA Number:

Property Address: 803 WASHINGTON ST

Mailing Address: MACHARASHVILI PAATA TR

WASHINGTON 803 NOMINEE TR

41 ERICA DR

STOUGHTON, MA 02072

Abutters:

Parcel Number:

322-055-000

CAMA Number:

322-055-000-000

Property Address: 790 WASHINGTON ST

Parcel Number: **CAMA Number:** 

322-056-000

322-056-000-000

Property Address: 792 WASHINGTON ST

Parcel Number:

322-057-000

**CAMA Number:** Property Address:

322-057-000-000 800 WASHINGTON ST

Parcel Number:

322-059-000

CAMA Number:

322-059-000-000 Property Address: WASHINGTON ST

Parcel Number:

CAMA Number:

322-060-000 322-060-000-000

Property Address:

**WASHINGTON ST** 

Parcel Number:

322-061-000

**CAMA Number:** 

322-061-000-000 Property Address: 803 WASHINGTON ST

Parcel Number:

322-062-000

**CAMA Number:** 

322-062-000-000

Property Address: 797 WASHINGTON ST

Parcel Number: CAMA Number:

323-028-000

323-028-000-000

Property Address: 823 WASHINGTON ST

Parcel Number: CAMA Number:

323-029-000 323-029-000-000

Property Address: 4 DOM LEA CIR

Parcel Number: CAMA Number:

323-030-000 323-030-000-000

Property Address: 8 DOM LEA CIR

Mailing Address: ROZAK STEVEN J ROZAK TRACY

792 WASHINGTON ST FRANKLIN, MA 02038

Mailing Address: ROZAK STANLEY & MARGARET L/E

MCLEAN, LAURA J ROZAK, STEPHAN J 792 WASHINGTON ST

FRANKLIN, MA 02038

Mailing Address: OKOREN JOSEPH A JR 800 WASHINGTON ST

FRANKLIN, MA 02038

Mailing Address: DEPOTO RICHARD J & SANDRA M,TRS

THE DEPOTO FAMILY REALTY TRUST

825 WASHINGTON ST FRANKLIN, MA 02038

Mailing Address:

DEPOTO RICHARD J & SANDRA M,TRS

THE DEPOTO FAMILY REALTY TRUST

825 WASHINGTON ST FRANKLIN, MA 02038

Mailing Address: MACHARASHVILI PAATA TR

WASHINGTON 803 NOMINEE TR

41 ERICA DR

STOUGHTON, MA 02072

Mailing Address: SRINIVAS SRIKRISHNA MYSORE

MURALI SHRUTHI 797 WASHINGTON ST FRANKLIN, MA 02038

Mailing Address: DEPOTO RICHARD J & SANDRA M,TRS THE DEPOTO FAMILY REALTY TRUST

825 WASHINGTON ST

FRANKLIN, MA 02038

Mailing Address: STEWART DONALD D STEWART JUDITH

4 DOM LEA CIR

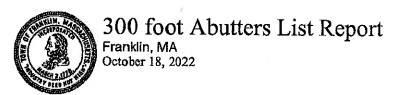
FRANKLIN, MA 02038

Mailing Address: BAPATLA SRIMAN BAPATLA RAMADEVI

8 DOM LEA CIR

FRANKLIN, MA 02038





Parcel Number:

323-033-000

**CAMA Number:** 

323-033-000-000

Property Address: 11 DOM LEA CIR

Parcel Number: CAMA Number: 323-034-000

Property Address: 6 SPRING ST

323-034-000-000

Parcel Number:

323-051-000

CAMA Number: Property Address: 7 SPRING ST

323-051-000-000

Parcel Number: CAMA Number:

326-062-000

326-062-000-000

Property Address: 825 WASHINGTON ST

Mailing Address: WOLOWACKI WILLIAM R WOLOWACKI

LISA D

11 DOM LEA CIR FRANKLIN, MA 02038

Mailing Address:

GLEASON RALPH E JR GLEASON

CATHERINE 6 SPRING ST

FRANKLIN, MA 02038

Mailing Address: TRAHAN STEPHEN R TRAHAN

**GABRIELLE A** 7 SPRING ST

FRANKLIN, MA 02038

Mailing Address: DEPOTO RICHARD J & SANDRA M,TRS

THE DEPOTO FAMILY REALTY TRUST

825 WASHINGTON ST FRANKLIN, MA 02038

Gerill. Doyle, 10-18-22



#### RESOURCE AREA IMPACT SUMMARY FORM

# The Franklin Wetlands Protection Bylaw Franklin Town Code Section 181

Resource Area	Alteration Proposed	Mitigation Proposed		
Bordering Vegetated Wetland (SF)	NA			
Bank (LF)	NA	<del></del>		
Land Under Water Bodies (SF)	N/A			
Isolated Wetland (SF)	MA	- ·		
Vernal Pool (SF)	N/t			
Buffer Zone (SF)	7470 St #			
Riverfront (SF)	MA			
100-Year Floodplain (CF)	MA			
(SF) = Square Feet				
(LF) = Linear Feet				
(CF) = Cubic Feet Flood Storage				

\* TEMPORIES DISTURBANCE = 7,470 37

\* PERMANENT DISTURBANCE = 2,900 38 (NEW BUNNING FLOTPRINT)

EXISTING FLOTPRINT - 1,350 3F > 41,550 3F

\* NEW LAWA AND = 4,570 5F.

### PROPERTY ACCESS SIGNATURE FORM

I hereby request that the Franklin Conservation Commission review this NOI/RDA/ANRAD application. I (we) grant authority to the Franklin Conservation Commission members and agents to go onto my (our) property solely for purposes directly related to the inspection and approval of this application and for follow-up compliance with the permit conditions.

V. Marie Mar

# **APPLICATION PROCESS SIGNATURE FORM**

There are three different applications that can be submitted to undertake work in a jurisdictional area: a Notice of Intent (NOI), a Request for Determination (RDA) and a Minor Buffer Zone Activity (MBZA). All three applications have different criteria for submission and approval and the NOI and RDA are governed by both the state law and the local bylaw. The MBZA is issued under the local bylaw only.

When a potential applicant requests advice from the Conservation Agent on which application to file, the opinion of the Agent is based on the information given by the potential applicant and any other information available to the Agent, e.g. the town's GIS system. The Agent has no legal right to go onto private property at any time until after an application is filed or permission of the property owner is given.

It is important that all applicants understand that after an application is filed, additional information may come to light e.g. via a field inspection or a review of the application, that may impact the scope of the submitted application and the approval process. Therefore, it is the ultimate responsibility of the applicant to decide which application to file.

In light of the above, please sign below indicating an understanding of this policy and submit it with the application.

P. Muse 11-3-22
Signature of Property Owner Date

#### **NOTIFICATION TO ABUTTERS**

#### Under the Massachusetts Wetlands Protection Act And The Franklin Wetlands Protection Bylaw

In accordance with the second paragraph of Massachusetts General Laws Chapter 131, Section 40, you are hereby notified of the following proposed project:
MASHINGTON 863 Nomine TRUS has filed a Notice of Intent with the Franklin Conservation Commission for the Notice of Intent Frank Fox \$ 803 Washing of the On
Copies of the Notice of Intent may be examined during regular office hours at #300 BROWN - CAUT HA In Roynham, MASS
Copies may also be examined by contacting the Franklin Conservation Department located at 355 East Central Street, Franklin, MA, (508) 520-4929.
Notice of the public hearing including the date, time, and place will be published at least five (5) days in advance in the Milford Daily News.
Notice of the public hearing including the date, time, and place will be posted in the Franklin Town Hall at least forty eight (48) hours in advance of the public hearing.
The public hearing will be held on Thursday,
You may also contact the Massachusetts Department of Environmental Protection,

#### **AFFIDAVIT OF SERVICE**

#### **Under the Massachusetts Wetlands Protection Act**

(To be submitted to the Massachusetts Department of Environmental Protection and the Franklin Conservation Commission when filing a Notice of Intent)

I, ARTHUR F. BORGEN, PLS he penalties of perium that on	ereby certify under the pains and
perior of perior that on	7 24 54 I Udve Notification to Abuffers
in compliance with second paragraph of Mas	sachusetts General Laws Chanter 131.
Section 40 in connection with the following ma	atter:
A Notice of Intent filed under the Massac	thusetts Wotlands Protection Act Inc.
WASHINGTON 8D3 HOMING THE WITH the Fr	anklin Consonation Commission of
No 8, 7977 for propert	v located on #803 When left 57
WASHINGTON 803 HOMING THE with the Fr MASHINGTON 803 HOMING THE with the Fr MASHINGTON 803 HOMING THE WITH THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE MASSACE WITH THE WITH THE MASSACE WITH THE	y located on
,	
The Notification to Abuttors form and list of the	an abotto de de a
The Notification to Abutters form and list of the their addresses are attached to the Affidavit of	ne abutters to whom it was given and
unch addresses are attached to the Amdavit of	Service.
~?	
(/ 110	
Cuth & B. 11.5.	Nov 8,2022
Signature	Date

BETTER LIFE PROPERTIES LLC	DATE NOV	3. 2022	1620 53-7179/2113
PAY TOWN OF FRANKLIN  TO THE ORDER OF  FOUR HUMBERS, SIXTY-TWO 4  Stoughton Co-Operative Bank Stoughton MA	59,w	\$ 40 	LARS Becurity
FOR 803 WAN HINGTON ST.	P. M.	uss/	MP

Ess.com	BETTER LIFE PROPERTIES LLC  DATE No. 3, 2022  1619  53-7179/2113
TO REORDER VISIT CHECKSFORL	PAY Common weach of Massachuse 173 \$ 237 50 TO THE ORDER OF THE HUNDRED THIRTY-SEVEN \$ 5000 DOLLARS Stoughton Co-Operative Bank Stoughton MA
	FOR 803 WASHIKETONST FRANKLIN P. MUNIST MP
	- 12113717931 02 80000B13# 1619

