



City of Haverhill Conservation Commission

HCC Local Application Form 1 Request for Determination of Applicability

A. STATUTE APPLICABILITY

This application is being filed with the Commission in accordance with the following (check all that apply):

- ☒ Massachusetts Wetlands Protection Act, M.G.L. Chapter 131, Section 40
- ☒ Haverhill Municipal Ordinance Chapter 253

B. GENERAL INFORMATION

Applicant Angel Garcia
Property Owner Angel Garcia / Jimmy Ciriaco
Representative Julie Vondrak
Location (Street Address) 889 Amesbury Road
Assessor's Parcel Identification 433-4-193

C. APPLICATION CHECKLIST

The Commission requires the submittal of this original, completed Form; one (1) paper copy of site plans; and one (1) paper copy of all other materials. Additionally, the Commission requires the submittal of individual PDFs of this Form and all listed application materials. If practical, related items may be combined into a single PDF. PDFs should not mix larger format sheets (e.g. site plans) with smaller sheets (e.g. letters). These submittal requirements also apply to supplemental information provided during the public hearing. The following materials shall be submitted with this form:

- ☒ Completed, current WPA Form 1
- ☒ Project Narrative with a description of resource areas & delineation methodology, a demonstration of compliance with pertinent Performance Standards, and a Construction Period Pollution Prevention and Erosion and Sedimentation Control Plan
- ☒ Site Plans or Sketch clearly describing the location and nature of the work, including such information as site boundaries, wetlands, topography, existing and proposed conditions, vegetation cover, soils, erosion & sedimentation controls, Title 5 compliance, flood storage calculations...(24" x 36" max. sheet size)
- ☒ 8½" x 11" sections of the following maps with project location clearly identified
 - ☒ USGS Quadrangle
 - ☐ MassGIS Orthophoto
 - ☒ City of Haverhill Parcel ID Map, also identifying properties within 300' of subject property
- ☒ Local Filing Fee, payable to the City of Haverhill
- ☐ Other: _____

D. APPLICATION CERTIFICATION

I have read the Department of Environmental Protection's "Instructions for Completing Application" and the City's Municipal Ordinance under Chapter 253, with all applicable regulations and policies, for the filing of this application with the Haverhill Conservation Commission and agree to its terms and conditions, as amended. I understand the submitted NOI, its plans, and all its supporting materials are public records and may be uploaded to the City's website for public review. As required under 310 CMR 10.05(3)a.3, I

City Hall Room 300 • 4 Summer Street • Haverhill, MA 01830 • www.cityofhaverhill.org



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hereby certify that the Massachusetts Department of Environmental Protection and the property owner of the area subject to this request (if not also the applicant) have been notified that this determination is being requested under M.G.L. c. 131, § 40 and/or Haverhill Municipal Ordinance Chapter 253. As required by the Commission, the wetland resource area(s) are flagged, the corners of proposed structures are staked, and the centerline of proposed roadway(s) and/or driveway(s) are marked, as appropriate, to facilitate site inspections by Commissioners and Conservation Staff.

Signed: Angel Garcia
(APPLICANT)

01-09-2026 20:07 US/Eastern
(DATE)

E. SITE ACCESS ACKNOWLEDGEMENT

I hereby grant the Haverhill Conservation Commission and its officials permission to enter upon my property at 889 Amesbury Road 433-4-113 to review the filed Request for
(STREET ADDRESS AND ASSESSOR'S PARCEL ID)

Determination of Applicability and future site conditions for compliance with the issued Determination of Applicability. The sole purpose of this acknowledgement is to allow the Commission and its officials to perform their duties under the Massachusetts Wetlands Protection Act and the City's wetlands protection ordinance.

Signed: Angel Garcia
(PROPERTY OWNER)

01-09-2026 20:07 US/Eastern
(DATE)

F. LOCAL FILING FEE CALCULATION

Request for Determination of Applicability Local Application Fee:	\$100.00*
Advertising Fee:	\$ 45.00
Total Fee Due (checks payable to "City of Haverhill"):	\$145.00

*Local Application Fee increases to \$150.00 when project is also proposed within a Riverfront Area



Haverhill

Conservation Department
 Phone: 978-374-2334 Fax: 978-374-2366
moore@cityofhaverhill.com
conservation@cityofhaverhill.com

LOCAL ORDINANCE FEE CALCULATION FORM

APPLICATION NAME / ACTIVITY	LOCAL ORDINANCE FEE	# of Activities or Measurement	Subtotal
% *Request for a Determination of Applicability (RDA)	\$100	1	\$ 100
*Abbrev. Notice of Resource Area Delineation (ANRAD)			
Single Family House Project	\$1/linear foot, first 100'; \$0.50/lf, second 100'; \$0.10/lf, each additional foot		
All Other Projects	***\$1/linear foot, first 1000'; \$0.50/lf, second 1000'; \$0.10/lf, each additional foot		
% *Notices of Intent (NOI)			
Category 1 Activity	\$100		
Category 2 Activity	\$250		
Category 3 Activity	\$525		
Category 4 Activity	\$725		
Category 5 Activity	\$2/foot		
Category 6 Activity - If no ANRAD was filed for the project site, then a local Cat. 6 fee must be paid in accordance with the ANRAD fee schedule	See ANRAD fee schedule		
% *Request for a Modification to an OOC (RMOC)	\$100		
Resource Area Alterations (for NOI & RMOC)			
Buffer Zone, 75'-100' from resource area boundary	\$0.05 / square foot		
Buffer Zone, 35'-75' from resource area boundary	\$0.10 / square foot		
Buffer Zone, 0'-35' from resource area boundary	\$0.25 / square foot		
Bordering Vegetated Wetland	\$0.50 / square foot		
Bank	\$5 / linear foot		
Land Under Water	\$0.50 / square foot		
Land Subject to Flooding	\$0.05 / square foot		
Riverfront Area	\$0.05 / square foot		
Riverfront Area with the watershed of a potable water supply	\$0.50 / square foot		
Land within 100' of a Certified Vernal Pool	\$0.25 / square foot		
Local-only Jurisdictional Resource Area	\$0.25 / square foot		
Land within 200' of a potable water supply	\$0.50 / square foot		
Extension Permit	\$250		
Certificate of Compliance	Partial: \$100 / Complete: \$100 - individual house lot project; \$250 - all other projects / Invalid: \$100		
ADVERTISING FEE (if applicable*)			\$ 45
LOCAL ORDINANCE FEE TOTAL			\$ 145
For filings resulting from enforcement action, double the Local Ordinance Fee Total			
NOTES:			
*Application is subject to an additional \$45 Local Advertising Fee payable to the City of Haverhill prior to each advertising			
***Local Ordinance Fee maximum of \$100 for applications exceeding 1000'. Commission requires review by outside consultant under M.G.L. Ch. 44, sec. 53G for projects exceeding 1000'. Applicant shall post escrow in accordance with HCC Rules for Hiring Outside Consultants. Cap passed by a 5-0 vote of the Commission on March 7, 2019.			
%Local Ordinance Fees for RDA, NOI, & RMOC increase 50% when project is also proposed within a Riverfront Area			
Local Ordinance Fees passed by a 7 – 0 vote of the Commission on October 28, 2010, effective January 1, 2011			

Request for a Determination of Applicability

Massachusetts Wetlands Protection Act (M.G.L. c.131 s.40) &
Haverhill Municipal Ordinance Chapter 253

889 Amesbury Road Haverhill, Massachusetts

Submitted to:

Haverhill Conservation Commission

City Hall Room 300

4 Summer Street

Haverhill, MA 01830

Submitted by:

Angel Garcia

889 Amesbury Road

Haverhill, MA 01830

In Coordination with:

Julie Vondrak

Wetland Permitting Consultant

4 Garrison Road

Salem, NH 03079

September 3, 2026

September 3, 2026

Haverhil Conservation Commission
City Hall Room 300
4 Summer Street
Haverhill, 01830

**Subject: WPA Form 1 – Request for a Determination of Applicability; 889 Amesbury Road,
Haverhill, MA**

Dear Commissioners,

Enclosed please find 1 copy of the above referenced Request for a Determination of Applicability ("RDA") application filed in accordance with the Massachusetts Wetlands Protection Act ("WPA") (M.G.L. c. 131 § 40) and implementing regulations (310 CMR 10.00) and the Haverhill Municipal Ordinance (Chapter 253).

The Applicant, Angel Garcia, is proposing to construct an upgrade subsurface sewage disposal system associated with a 3-family house. Proposed activities will be located within previously disturbed/maintained lawn areas in front of the house within the 100-foot Buffer Zone to Bordering Vegetated Wetland ("BVW").

A check in the amount of \$145 is enclosed for the local filing fee and the legal notice advertisement.

If you have any questions, please do not hesitate to contact me at 603 475-5826 or via email at jvondrak@yahoo.com.

Sincerely,



Julie Vondrak/Wetland Scientist

CC: Angel Garcia, Applicant
DEP Northeast Regional Office

Attachment A-WPA Form 1- RDA Application



Massachusetts Department of Environmental Protection
Bureau of Resource Protection - Wetlands

Haverhill
City/Town

WPA Form 1- Request for Determination of Applicability

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

A. General Information

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



1. Applicant:

Angel Garcia

Name

angel@agmoments.com

E-Mail Address

889 Amesbury Road

Mailing Address

Haverhill

City/Town

MA

State

01830

Zip Code

(978) 566-1707

Phone Number

Fax Number (if applicable)

2. Representative (if any):

Julie Vondrak Wetland Consulting

Firm

Julie Vondrak

Contact Name

jvondrak@yahoo.com

E-Mail Address

4 Garrison Road

Mailing Address

Salem

City/Town

NH

State

03079

Zip Code

(603) 475-5826

Phone Number

Fax Number (if applicable)

B. Determinations

1. I request the Haverhill Conservation Commission make the following determination(s). Check any that apply:

- ☒ a. whether the **area** depicted on plan(s) and/or map(s) referenced below is an area subject to jurisdiction of the Wetlands Protection Act.
- ☒ b. whether the **boundaries** of resource area(s) depicted on plan(s) and/or map(s) referenced below are accurately delineated.
- ☒ c. whether the **work** depicted on plan(s) referenced below is subject to the Wetlands Protection Act.
- ☒ d. whether the area and/or work depicted on plan(s) referenced below is subject to the jurisdiction of any **municipal wetlands ordinance** or **bylaw** of:

Haverhill

Name of Municipality

- ☐ e. whether the following **scope of alternatives** is adequate for work in the Riverfront Area as depicted on referenced plan(s).



WPA Form 1- Request for Determination of Applicability

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

C. Project Description

1. a. Project Location (use maps and plans to identify the location of the area subject to this request):

889 Amesbury Road

Street Address

Haverhill

City/Town

433

Assessors Map/Plat Number

4-1B

Parcel/Lot Number

- b. Area Description (use additional paper, if necessary):

Proposed activities will be located within previously disturbed and maintained lawn areas located in front of a 3-family house within the Buffer Zone to Bordering Vegetated Wetland (see attached photos).

- c. Plan and/or Map Reference(s):

Sewage Disposal System, Site Plan and Profile, 889 Amesbury Road

Title

11.11.25

Date

Title

Date

Title

Date

2. a. Work Description (use additional paper and/or provide plan(s) of work, if necessary):

The Applicant proposes to construct a subsurface sewage disposal system upgrade within previously disturbed lawn area associated with a 3-family house.



WPA Form 1- Request for Determination of Applicability

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

C. Project Description (cont.)

b. Identify provisions of the Wetlands Protection Act or regulations which may exempt the applicant from having to file a Notice of Intent for all or part of the described work (use additional paper, if necessary).

N/A See Attached Narrative

3. a. If this application is a Request for Determination of Scope of Alternatives for work in the Riverfront Area, indicate the one classification below that best describes the project.

- ☐ Single family house on a lot recorded on or before 8/1/96
- ☐ Single family house on a lot recorded after 8/1/96
- ☐ Expansion of an existing structure on a lot recorded after 8/1/96
- ☐ Project, other than a single-family house or public project, where the applicant owned the lot before 8/7/96
- ☐ New agriculture or aquaculture project
- ☐ Public project where funds were appropriated prior to 8/7/96
- ☐ Project on a lot shown on an approved, definitive subdivision plan where there is a recorded deed restriction limiting total alteration of the Riverfront Area for the entire subdivision
- ☐ Residential subdivision; institutional, industrial, or commercial project
- ☐ Municipal project
- ☐ District, county, state, or federal government project
- ☐ Project required to evaluate off-site alternatives in more than one municipality in an Environmental Impact Report under MEPA or in an alternatives analysis pursuant to an application for a 404 permit from the U.S. Army Corps of Engineers or 401 Water Quality Certification from the Department of Environmental Protection.

b. Provide evidence (e.g., record of date subdivision lot was recorded) supporting the classification above (use additional paper and/or attach appropriate documents, if necessary.)

N/A



Massachusetts Department of Environmental Protection
Bureau of Resource Protection - Wetlands

Haverhill
City/Town

WPA Form 1- Request for Determination of Applicability

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

D. Signatures and Submittal Requirements

I hereby certify under the penalties of perjury that the foregoing Request for Determination of Applicability and accompanying plans, documents, and supporting data are true and complete to the best of my knowledge.

I further certify that the property owner, if different from the applicant, and the appropriate DEP Regional Office were sent a complete copy of this Request (including all appropriate documentation) simultaneously with the submittal of this Request to the Conservation Commission.

Failure by the applicant to send copies in a timely manner may result in dismissal of the Request for Determination of Applicability.

Name and address of the property owner:

Angel Garcia/Jeimy Ciriaco

Name

889 Amesbury Road

Mailing Address

Haverhill

City/Town

MA

State

01830

Zip Code

Signatures:

I also understand that notification of this Request will be placed in a local newspaper at my expense in accordance with Section 10.05(3)(b)(1) of the Wetlands Protection Act regulations.

Angel Garcia

Signature of Applicant

01-09-2026 20:07 US/Eastern

Date

Julie Vondrak

Signature of Representative (if any)

02-09-2026 06:06 US/Eastern

Date

Attachment B- RDA Narrative

ATTACHMENT B – RDA PROJECT NARRATIVE

1.0 Introduction

Julie Vondrak, on behalf of Angel Garcia, the owner (the "Applicant"), is pleased to submit this Request for a Determination of Applicability ("RDA") to the Haverhill Conservation Commission ("HCC"). This RDA has been prepared in accordance with the Massachusetts Wetland Protection Act (MGL c.131 s.40) and implementing Regulations (310 CMR 10.00) (the "Act"), and the Haverhill Municipal Ordinance Chapter 253 (the "Ordinance").

The Applicant is requesting that the HCC issue a Negative Determination of Applicability ("Negative RDA") approving the construction of a subsurface sewage disposal replacement system to be located to the front of the house within previously disturbed and maintained lawn areas. Project activities will be located at 889 Amesbury Road, Haverhill, MA (the "Project Site") within the 100-foot Buffer Zone to wetland resource areas. The Project has been designed to comply with the state and local wetland performance standards.

Wetland resource area boundaries were delineated in January of 2026 and re-checked on June 22, 2026, by Julie Vondrak and are discussed below in Section 3.0 below.

2.0 Existing Conditions

The Project Site is an approximate .60+/- acre residential lot containing an approximate 2266 s.f., 6 bedroom, 3 bathroom, 3-family home built in 1910. The house is serviced by a septic system and leach field and public water. Wetland resource areas are located to the front of the property along the frontage of Amesbury Road.

3.0 Wetland Resource Areas

3.1 *Bordering Vegetated Wetland*

Bordering Vegetated Wetland "BVW" is defined at 310 CMR 10.55. BVW's are freshwater wetlands that border on creeks, rivers, streams, ponds and lakes. The types of freshwater wetlands are wet meadows, marshes, swamps and bogs. BVW's are the areas where the soils are saturated and/or inundated such that they support a predominance of wetland indicator plants. The ground and surface regime and the plant community that occur in each type of freshwater wetland are specified in the Act. The boundary of BVW is the line within which 50 percent or more of the plant community consists of wetland indicator plants and saturated and inundation conditions exist.

As mentioned above, wetland resource areas were originally delineated in January of 2026 and were reviewed again in June of 2026. Wetland resource areas consisting of an intermittent stream and associated BVW were identified and delineated across Groveland Bridge Road, off property, but appear to be greater than 100-feet from the proposed Project Area.

A wetland resource area was identified and flagged on the Project Site by wetland flags B1 through B8 and runs parallel with Amesbury Road. It is unknown at this time if the wetland is an isolated system or hydrologically connected downstream to a larger wetland area, as the wetland extended beyond the property line. For purposes of this filing, it was identified as a potential BVW. The area appeared to hold standing water and was dominated with wetland plant species.

Dominant vegetation identified within the wetland on the site included red maple (*Acer rubrum*), American elm (*Ulmus americana*), highbush blueberry (*Vaccinium corymbosum*), cinnamon fern (*Osmunda cinnamomea*), royal fern (*Osmunda regalis*) and skunk cabbage (*Symplocarpus foetidus*). There is a 100-foot Buffer Zone to BVW. No impacts to BVW are proposed under this filing.

3.2 100-Year Flood Plain Elevation

According to the applicable FEMA Flood Insurance Rate Map ("FIRM"), Community Panel #25009C0084G, dated July 8, 2025, an area of Zone X- "Area of Minimal Flood Hazard" is associated with Project Site (See Attached Figure). Therefore, proposed activities will not impact areas within the 100-year flood plain or within Bordering Land Subject to Flooding ("BLSF").

3.3 Natural Heritage and Endangered Species

According to the Natural Heritage Atlas (Mass GIS data layer), the project site is not mapped within priority habitat of rare species or estimated habitat of rare wetlands wildlife or certified vernal pools.

4.0 Proposed Jurisdictional Activities

Activities proposed within the 100-foot Buffer Zone include grading and construction of a new replacement subsurface sewage disposal system and removal of the existing system. Construction activities will be located within previously disturbed and landscaped areas of the 100-foot Buffer Zone. Details on the construction activities are discussed below.

4.1 Subsurface Sewage Disposal System

The existing house is serviced by an existing septic tank and leach field located to the front of the house (see attached plan) and has failed Title V inspection. The existing septic tank will be pumped and filled. The new system will include installation of a new 2000-gallon septic tank, a 1,000 gallon pump chamber and an approximate 30-foot by 30-foot leach field all located to the front of the house within previously disturbed lawn areas. The new leach field will be located 50-feet from the BVW resource area. One larger maple tree will be required to be removed, as it is located in the center of the proposed leach field.

5.0 Impacts and Compliance with Local and WPA Performance Standards

5.1 *Compliance with Local Bylaw Setbacks*

The HCC enforces a 25-foot No-Disturbance Zone and a 50-foot No-Build Zone setback from resource areas. All components of the septic tank and leach field will be located greater than 50-feet from the resource area and have been located as far from the wetland resource areas as feasible. The leach field will be located 50-feet from the BVW. Erosion controls will be installed prior to commencement of work to ensure protection of the identified resource areas during construction activities.

6.0 Erosion Control Measures

6.1 *Sedimentation and Erosion Control*

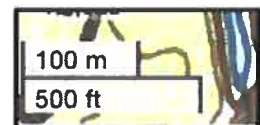
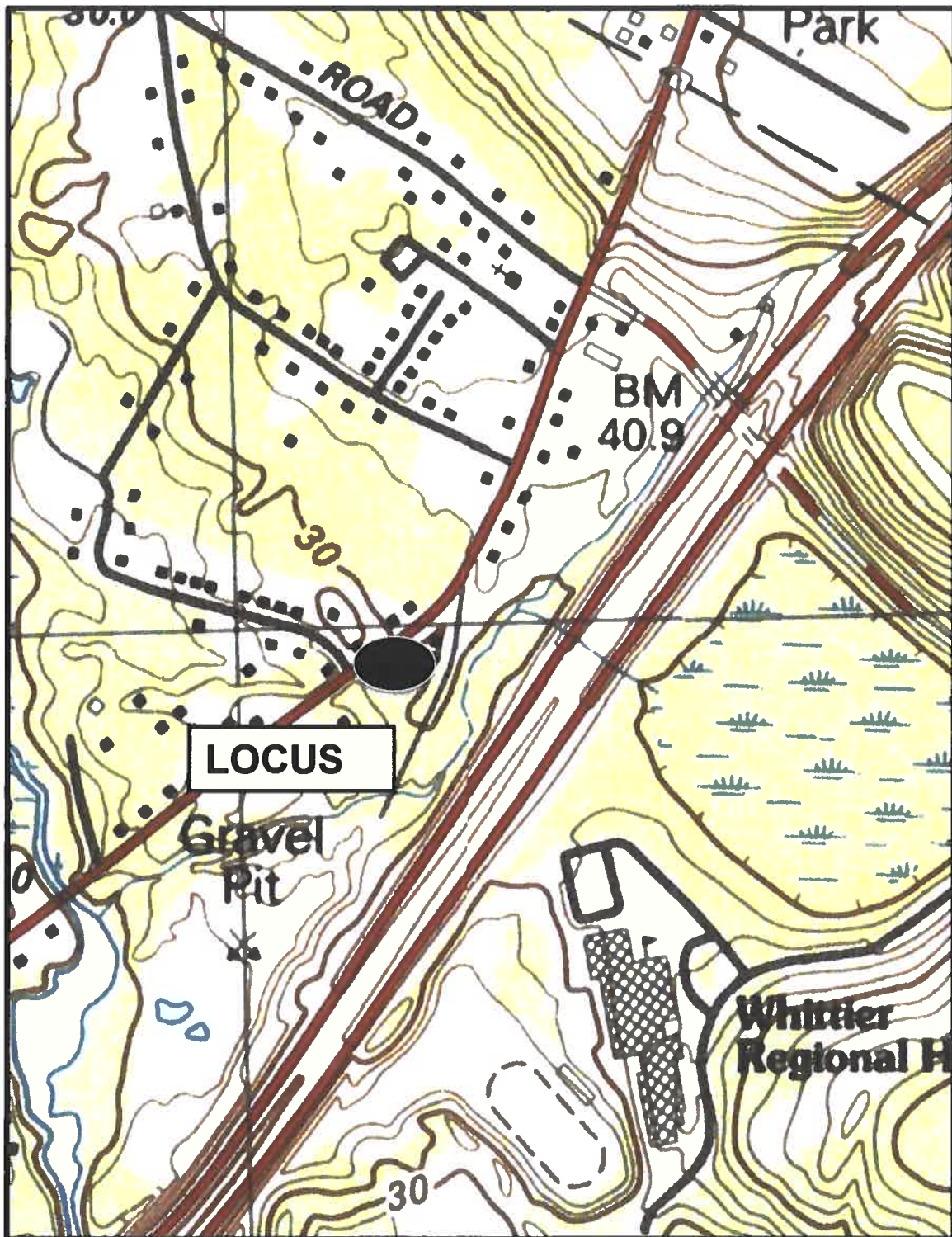
Siltation barriers composed of silt socks will be installed along the limit of work associated with the limit of grading. The siltation barrier will demarcate the limit of work, form a work envelope and provide additional assurance that construction equipment will not enter the resource area. All barriers will remain in place until disturbed areas are stabilized by vegetation.

7.0 Conclusion

The Project has been designed to comply with all local, state and federal wetland regulations and the Project has been designed to avoid and minimize impacts to the identified wetland resource areas and applicable buffer zone to the extent practicable. The ability of the adjacent wetland resource area to provide those functions and values presumed significant under the Act and Bylaw will not be impaired. The Applicant therefore requests that the HCC issue a Negative Determination of Applicability with conditions approving the Project for 889 Amesbury Road, Haverhill, MA.

Attachment C-Figures

USGS TOPOGRAPHIC MAP



National Flood Hazard Layer FIRMette

71°15'56"W 42°49'4"N



Legend

SEE FIS REPORT FOR DETAILED LEGEND AND INDEX MAP FOR FIRM PANEL LAYOUT

Without Base Flood Elevation (BFE)
Zone A, V, AE

With BFE or Depth
Zone AE AO AH VE AR

Regulatory Floodway

0.2% Annual Chance Flood Hazard. Area of 1% annual chance flood with average depth less than one foot or with drainage areas of less than one square mile
Zone X

Future Conditions 1% Annual Chance Flood Hazard
Zone X

Area with Reduced Flood Risk due to Levee. See Notes.
Zone X

Area with Flood Risk due to Levee
Zone D

NO SCREEN

Area of Minimal Flood Hazard
Zone X

Effective LOMRs

Area of Undetermined Flood Hazard
Zone X

Channel, Culvert, or Storm Sewer

Levee, Dike, or Floodwall

20.2

17.5

Cross Sections with 1% Annual Chance Water Surface Elevation

Coastal Transect

Base Flood Elevation Line (BFE)

Limit of Study

Jurisdiction Boundary

Coastal Transect Baseline

Profile Baseline

Hydrographic Feature

Digital Data Available

No Digital Data Available

Unmapped

MAP PANELS

The pin displayed on the map is an approximate point selected by the user and does not represent an authoritative property location.

This map complies with FEMA's standards for the use of digital flood maps if it is not void as described below. The basemap shown complies with FEMA's basemap accuracy standards.

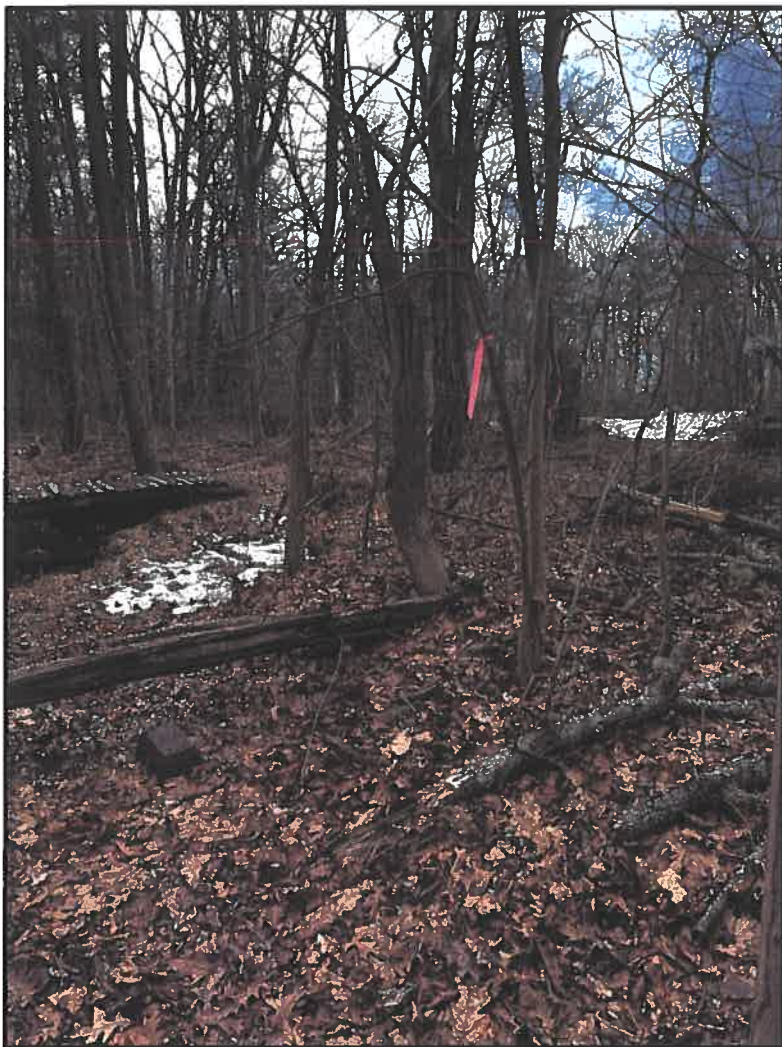
The flood hazard information is derived directly from the authoritative NFHL web services provided by FEMA. This map was exported on 8/24/2026 at 8:17 PM and does not reflect changes or amendments subsequent to this date and time. The NFHL and effective information may change or become superseded by new data over time.

This map image is void if the one or more of the following map elements do not appear: basemap imagery, flood zone labels, legend, scale bar, map creation date, community identifiers, FIRM panel number, and FIRM effective date. Map images for unmapped and unmodernized areas cannot be used for regulatory purposes.

0 250 500 1,000 1,500 2,000 Feet 1:6,000

71°15'56"W 42°49'4"N

Attachment D-Site Photographs



**Photos 1 & 2: Delineated
wetlands in winter across
County Bridge Road
greater that 100-feet from
work area (1.26).**





**Photo 3: View of front yard
in location of septic
upgrade (6.22.26).**

**Photo 4: View of front yard
closer to wetland edge
(6.22.26).**





Photo 5: Interior section of delineated B Series wetland (6.22.26).

Photo 6: Edge of delineated B series wetland (6.22.26).



Attachment E-Abutter Information

Property ID	Site Address	Owner	Owner 2	Owner Address	Owner City	Owner State	Owner Zip	Total Value	Land Value	Building Value	Last Sale Date	Last Sale Price	Last Sale Book	Use Code
433-1-1	866 AMESBL HANSON PE			866 AMESBL HAVERHILL	MA		01830	499900	183100	316500	8/15/2016 0:00	262000	35173-514	101
433-1-45A	850 AMESBL PORTES ELA	PORTES ANI		850 AMESBL HAVERHILL	MA		01830	697800	188400	509400	11/20/2020 0 615000		39206-375	101
433-1-77	10 ATWOOD FUMIA DON	FUMIA DIANI		10 ATWOOD HAVERHILL	MA		01830	452600	181400	264600	2/6/1963 0:00			101
433-3-2B	920 AMESBL VERRETTE II	VERRETTE F		920 AMESBL HAVERHILL	MA		01830	640600	231300	396200	12/20/2021 0 100		40592-72	101
433-3-3	882 AMESBL HANNAN VIC			882 AMESBL HAVERHILL	MA		01830	541000	186100	354100	9/26/1997 0:00			101
433-3-6	890 AMESBL SPARTAN PT	C/O SELECT		3217 SOUTH SALT LAKE C	UT		84119	330000	186100	141800	12/6/2024 0:00	399500	42471-502	101
433-3-7	896 AMESBL HILL TIMOTH			896 AMESBL HAVERHILL	MA		01830	438400	186500	236600	11/10/2005 0 1		25088-328	101
433-3-9	9 ATWOOD F FABBRI LISA	THE BARNS		9 ATWOOD F HAVERHILL	MA		01830	499100	218600	273600	4/21/2009 0:00	50000	28505-52	101
433-4-1	5 GROVELAND BISONO JHA			5 GROVELAND HAVERHILL	MA		01830	656500	233700	416500	12/23/2019 0 516000		38140-265	101
433-4-1A	897 AMESBL BERTOCCHI	BERTOCCHI		897 AMESBL HAVERHILL	MA		01830	455300	186200	262100	8/3/2018 0:00	289000	36916-510	101
433-4-2	865 AMESBL THE ALLAN I	WILSON ALL		865 AMESBL HAVERHILL	MA		01830	352200	172400	175200	6/25/2019 0:00		37614-467	101
433-5-1	917 AMESBL JOSEPH P	BIBRENT JOSE		917 AMESBL HAVERHILL	MA		01830	470100	229300	234200	1/16/2024 0:00		41949-251	101
464-3-2	961 AMESBL TRACY THOI	PAYOS-TRAI		961 AMESBL HAVERHILL	MA		01830	493500	180700	306100	8/13/2020 0:00		38816-447	101
464-3-2A	967 AMESBL PALIZZOLO T			967 AMESBL HAVERHILL	MA		01830	474200	194800	278900	7/9/2013 0:00		32635-430	101

Attachment F-Site Plan

