### NOTICE OF INTENT

4 Wyndmere Drive Boxford, Massachusetts

May 3, 2022

### Owner/Applicant:

Jennifer & Gabriel Gagne 4 Wyndmere Drive Boxford, MA 01921

### **Prepared By:**

Williams & Sparages LLC 189 North Main Street, Suite 101 Middleton, MA 01949 Ph: 978-539-8088 Fax: 978-539-8200

www.wsengineers.com

W&S Project No: BOXF-0109





### 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 |
| Boxford                     |

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 |  |  |
|------------------------|--|--|
|                        |  |  |

| 4 Wyndmere Drive  |   | Boxford   | 01921                          |
|---|---|---|--------------------------------|
| a. Street Address   |   | b. City/Town  | c. Zip Code                    |
| Latitude and Longit   | hilde.  | 42.65943  | -70.97189                      |
| Latitude and Longit   | luue.   | d. Latitude   | e. Longitude                   |
| 34  |   | 01/16   |                                |
| f. Assessors Map/Plat N   | lumber  | g. Parcel /Lot Number   | er                             |
| Applicant:  |   |   |                                |
| Jennifer & Gabriel  |   | Gagne   |                                |
| a. First Name   |   | b. Last Name  |                                |
| c. Organization   |   |   |                                |
| 4 Wyndmere Drive  |   |   |                                |
| d. Street Address   |   |   |                                |
| Boxford   |   | MA  | 01921                          |
| e. City/Town  |   | f. State  | g. Zip Code                    |
| 617-905-0886  |   | ggagne@ndlandscap   | • .                            |
| h. Phone Number   | i. Fax Number   | j. Email Address  |                                |
| Property owner (red   | quiloù il dillololle llolli aj  | b. Last Name  | more than one owner            |
|   | quiloù il dillololle llolli aj  | ·   |                                |
| a. First Name   | quiloù il dillololle llolli aj  | ·   |                                |
| a. First Name c. Organization   | quillou il dillorone il olin ui   | ·   | g. Zip Code                    |
| a. First Name  c. Organization  d. Street Address   | i. Fax Number   | b. Last Name  |                                |
| a. First Name  c. Organization  d. Street Address  e. City/Town   | i. Fax Number   | b. Last Name  |                                |
| a. First Name  c. Organization  d. Street Address  e. City/Town  h. Phone Number  Representative (if a  | i. Fax Number   | b. Last Name  |                                |
| a. First Name  c. Organization  d. Street Address  e. City/Town  h. Phone Number  | i. Fax Number   | b. Last Name  f. State  j. Email address  |                                |
| a. First Name  c. Organization  d. Street Address  e. City/Town  h. Phone Number  Representative (if a Greg J. a. First Name  | i. Fax Number   | b. Last Name  f. State  j. Email address  Hochmuth  |                                |
| a. First Name  c. Organization  d. Street Address  e. City/Town  h. Phone Number  Representative (if a  | i. Fax Number   | b. Last Name  f. State  j. Email address  Hochmuth  |                                |
| a. First Name  c. Organization  d. Street Address  e. City/Town  h. Phone Number  Representative (if a Greg J. a. First Name  Williams & Sparage c. Company   | i. Fax Number<br>any):  | b. Last Name  f. State  j. Email address  Hochmuth  |                                |
| a. First Name  c. Organization  d. Street Address  e. City/Town  h. Phone Number  Representative (if a Greg J. a. First Name  Williams & Sparage  | i. Fax Number<br>any):  | b. Last Name  f. State  j. Email address  Hochmuth  |                                |
| a. First Name  c. Organization  d. Street Address  e. City/Town  h. Phone Number  Representative (if a Greg J. a. First Name Williams & Sparage c. Company 189 North Main Str   | i. Fax Number<br>any):  | b. Last Name  f. State  j. Email address  Hochmuth b. Last Name   |                                |
| a. First Name  c. Organization  d. Street Address  e. City/Town  h. Phone Number  Representative (if a Greg J. a. First Name  Williams & Sparage c. Company  189 North Main Str d. Street Address   | i. Fax Number<br>any):  | b. Last Name  f. State  j. Email address  Hochmuth  | g. Zip Code                    |
| a. First Name  c. Organization  d. Street Address  e. City/Town  h. Phone Number  Representative (if a Greg J. a. First Name Williams & Sparage c. Company 189 North Main Str d. Street Address Middleton e. City/Town                              | i. Fax Number any): es LLC eet, Suite 101                               | b. Last Name  f. State  j. Email address  Hochmuth b. Last Name  MA f. State  | g. Zip Code  01949 g. Zip Code |
| a. First Name  c. Organization  d. Street Address  e. City/Town  h. Phone Number  Representative (if a Greg J. a. First Name Williams & Sparage c. Company 189 North Main Str. d. Street Address Middleton  | i. Fax Number<br>any):  | b. Last Name  f. State  j. Email address  Hochmuth b. Last Name   | g. Zip Code  01949 g. Zip Code |
| a. First Name  c. Organization  d. Street Address  e. City/Town  h. Phone Number  Representative (if a Greg J. a. First Name Williams & Sparage c. Company 189 North Main Str d. Street Address Middleton e. City/Town 978-539-8088 h. Phone Number | i. Fax Number any):  es LLC  eet, Suite 101  978-539-8200 i. Fax Number | b. Last Name  f. State  j. Email address  Hochmuth b. Last Name  MA f. State ghochmuth@wsengi j. Email address                        | g. Zip Code  01949 g. Zip Code |
| a. First Name  c. Organization  d. Street Address  e. City/Town  h. Phone Number  Representative (if a Greg J. a. First Name Williams & Sparage c. Company 189 North Main Str d. Street Address Middleton e. City/Town 978-539-8088 h. Phone Number | i. Fax Number any): es LLC eet, Suite 101                               | b. Last Name  f. State  j. Email address  Hochmuth b. Last Name  MA f. State ghochmuth@wsengi j. Email address  de Transmittal Form): | g. Zip Code  01949 g. Zip Code |



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

| rov | ided by MassDEP:            |
|-----|-----------------------------|
|     | MassDEP File Number         |
|     | Document Transaction Number |
|     | Boxford<br>City/Town        |

|   |  |       |                                       | City/ Towi   |  |
|---|--|-------|---------------------------------------|--|--|
| Α.  | General Information (continued)  |       |                                       |  |  |
| 6.  | General Project Description:   |       |                                       |  |  |
| To install an in-ground swimming pool, patios and landscaping improvements, as wassociated with the installation of a subsurface sanitary disposal system within the zone to Bordering Vegetated Wetalnds.  |  |       |                                       |  |  |
| 7a.   | Project Type Checklist: (Limited Project Types see   | Secti | ion                                   | A. 7b.)  |  |
| <i>.</i> u.   | The Jose Type Chestines. (Limited Troject Types Coe  | 0001  |                                       | , ,,   |  |
|   | 1. Single Family Home  | 2.    |                                       | Residential Subdivision  |  |
|   | 3. Commercial/Industrial   | 4.    |                                       | Dock/Pier  |  |
|   | 5. Utilities   | 6.    |                                       | Coastal engineering Structure  |  |
|   | 7. Agriculture (e.g., cranberries, forestry)   | 8.    |                                       | Transportation   |  |
|   | 9. Other   |       |                                       |  |  |
| 7b. Is any portion of the proposed activity eligible to be treated as a limited project (including Restoration Limited Project) subject to 310 CMR 10.24 (coastal) or 310 CMR 10.53 (inla 1.   Yes No If yes, describe which limited project applies to this project. (See 10.24 and 10.53 for a complete list and description of limited project.) |  |       |                                       | stal) or 310 CMR 10.53 (inland)?<br>et applies to this project. (See 310 CMR |  |
|   | 2. Limited Project Type  |       |                                       |  |  |
|   | If the proposed activity is eligible to be treated as an CMR10.24(8), 310 CMR 10.53(4)), complete and at Project Checklist and Signed Certification. |       |                                       |  |  |
| 8.  | Property recorded at the Registry of Deeds for:  |       |                                       |  |  |
|   | Essex  |       |                                       |  |  |
|   | a. County  |       | b. Certificate # (if registered land) |  |  |
|   |  |       | 246<br>d. Page Number                 |  |  |
| R   | Buffer Zone & Resource Area Impa   |       |                                       |  |  |
| <b>D</b> .  | -  |       | -                                     |  |  |
| 1.  | Buffer Zone Only – Check if the project is locate  |       |                                       |  |  |
| 2.  | Vegetated Wetland, Inland Bank, or Coastal Resource Area.  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.



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

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

| Resour  | rce Area  | Size of Proposed Alteration               | Proposed Replacement (if any)              |  |  |
|---|---|---|--|--|--|
| a. 🗌  | Bank  | 1. linear feet                            | 2. linear feet                             |  |  |
| b. 📙  | Bordering Vegetated<br>Wetland  | 1. square feet                            | 2. square feet                             |  |  |
| c. 🗌  | Land Under<br>Waterbodies and   | 1. square feet                            | 2. square feet                             |  |  |
|   | Waterways   | 3. cubic yards dredged                    |  |  |  |
| Resour  | rce Area  | Size of Proposed Alteration               | Proposed Replacement (if any)              |  |  |
| d. 🗌  | Bordering Land<br>Subject to Flooding                                 | 1. square feet                            | 2. square feet                             |  |  |
|   |   | 3. cubic feet of flood storage lost       | 4. cubic feet replaced                     |  |  |
| e. 🗌  | Isolated Land<br>Subject to Flooding                                  | 1. square feet                            |  |  |  |
|   |   | 2. cubic feet of flood storage lost       | 3. cubic feet replaced                     |  |  |
| f.  | Riverfront Area   | 1. Name of Waterway (if available) - spec | cify 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 proj   | ects                                      |  |  |  |
| 3.  | 3. Total area of Riverfront Area on the site of the proposed project: |   |  |  |  |
| 4. Proposed alteration of the Riverfront Area:                            |   |   |  |  |  |
| 4. I Toposed alteration of the revenion 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? |   |   |  |  |  |
| 6.  | Was the lot where the activ   | ity is proposed created prior to Aug      | ust 1, 1996?                               |  |  |
| ☐ Coastal Resource Areas: (See 310 CMR 10.25-10.35)                       |   |   |  |  |  |

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



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### 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.       |
|                   |

| Resou    | irce Area                                 | Size of Proposed Alteration   | Proposed Replacement (if any)                                  |
|----------|---|---|--|
| а. 🗌     | Designated Port Areas                     | Indicate size under Land Unde   | er the Ocean, below  |
| b. 🗌     | Land Under the Ocean                      | square feet      cubic yards dredged  |  |
| с. 🗌     | Barrier Beach                             |   | aches and/or Coastal Dunes below                               |
| d.       | Coastal Beaches                           | 1. square feet  | 2. cubic yards beach nourishment                               |
| e. 🗌     | Coastal Dunes                             | 1. square feet  | 2. cubic yards dune nourishment                                |
|          |   | Size of Proposed Alteration   | Proposed Replacement (if any)                                  |
| f.       | Coastal Banks Rocky Intertidal            | 1. linear feet  |  |
| h.       | Shores Salt Marshes Land Under Salt Ponds | square feet     square feet     square feet   | 2. sq ft restoration, rehab., creation                         |
| j. 🔲     | Land Containing<br>Shellfish              | cubic yards dredged      square feet  |  |
| k. 🗌     | Fish Runs                                 |   | nks, inland Bank, Land Under the er Waterbodies and Waterways, |
| If the p |   | 1. cubic yards dredged  1. square feet restoring or enhancing a wetland tered in Section B.2.b or B.3.h about |  |
| a. squar | re feet of BVW                            | b. square feet of S   | Salt Marsh   |
|          | oject Involves Stream Cros                |   |  |
| a. numb  | per of new stream crossings               | b. number of repla  | acement stream crossings                                       |

4.

5.



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|  |  | 1 404 040           | Document Hansaction Number |
|--|--|---------------------|----------------------------|
| Massachusetts Wetlands Protection Act M.G.L. c. 131, §40 |  |                     | Boxford                    |
| _  |  |                     | City/Town                  |
| C.   | Other Applicable Standards and F   | Requirements        |                            |
|  | This is a proposal for an Ecological Restoration complete Appendix A: Ecological Restoration (310 CMR 10.11).  |                     |                            |
| Str  | eamlined Massachusetts Endangered Spec   | cies Act/Wetlands P | rotection Act Review       |
| 1.   | Is any portion of the proposed project located in <b>E</b> the most recent Estimated Habitat Map of State-Li Natural Heritage and Endangered Species Progra <i>Massachusetts Natural Heritage Atlas</i> or go to |                     |                            |

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<sup>\*</sup> Some projects **not** in Estimated Habitat may be located in Priority Habitat, and require NHESP review (see <a href="https://www.mass.gov/maendangered-species-act-mesa-regulatory-review">https://www.mass.gov/maendangered-species-act-mesa-regulatory-review</a>).

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.



3.

### **Massachusetts Department of Environmental Protection**Bureau of Resource Protection - Wetlands

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

| <ul> <li>(c)  MESA filing fee (fee information availal a-mesa-project-review).</li> <li>Make check payable to "Commonwealth of Mas above address</li> </ul>                            | ole at <a href="https://www.mass.gov/how-to/how-to-file-for-ssachusetts">https://www.mass.gov/how-to/how-to-file-for-ssachusetts</a> - NHESP" and <i>mail to NHESP</i> at |
|--|---|
| Projects altering 10 or more acres of land, also sub   | mit:  |
| (d) Vegetation cover type map of site  |   |
| (e) Project plans showing Priority & Estima  | ated Habitat boundaries   |
| (f) OR Check One of the Following  |   |
| https://www.mass.gov/service-details/e   | MESA exemption applies. (See 321 CMR 10.14, xemptions-from-review-for-projectsactivities-innut to NHESP if the project is within estimated 110.59.)                       |
| 2. Separate MESA review ongoing.   | a. NHESP Tracking # b. Date submitted to NHESP  |
| <ol> <li>Separate MESA review completed.<br/>Include copy of NHESP "no Take" dete<br/>Permit with approved plan.</li> </ol>  | rmination or valid Conservation & Management  |
| For coastal projects only, is any portion of the propo<br>ine or in a fish run?  | osed project located below the mean high water  |
| a. Not applicable – project is in inland resource  | area only b. 🗌 Yes 🔲 No   |
| f yes, include proof of mailing, hand delivery, or ele   | ectronic delivery of NOI to either:   |
| South Shore - Cohasset to Rhode Island border, and the Cape & Islands:   | North Shore - Hull to New Hampshire border:   |
| Division of Marine Fisheries - Southeast Marine Fisheries Station Attn: Environmental Reviewer 336 South Rodney French Blvd. New Bedford, MA 02744 Email: dmf.envreview-south@mass.gov | Division of Marine Fisheries - North Shore Office Attn: Environmental Reviewer 30 Emerson Avenue Gloucester, MA 01930 Email: dmf.envreview-north@mass.gov                 |
| Also if yes, the project may require a Chapter 91 licolease contact MassDEP's Boston Office. For coas MassDEP's Southeast Regional Office.   |   |
| e.  Is this an aquaculture project?  | d. 🗌 Yes 🛛 No   |
| f yes, include a copy of the Division of Marine Fish   | eries Certification Letter (M.G.L. c. 130, § 57).   |

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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:<br>Include your<br>document |    | a. $\square$ Yes $\boxtimes$ No If yes, provide name of ACEC (see instructions to WPA Form 3 or MassDEP Website for ACEC locations). <b>Note:</b> electronic filers click on Website.  |
| transaction<br>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. | 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 🔀 No  |
|   | 7. | Is this project subject to provisions of the MassDEP Stormwater Management Standards?  |
|   |    | <ul> <li>a. </li> <li>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:</li> <li>1. </li> <li>Applying for Low Impact Development (LID) site design credits (as described in</li> </ul> |
|   |    | 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.  |
|   |    | <b>Online Users:</b> Attach the document transaction number (provided on your receipt page) for any of the following information you submit to the Department.   |
|   |    | 1. Substituting 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.

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2.



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### D.

| D. | Add      | itional Information (cont'd)   |  |
|----|----------|--|--|
|    | 3.       |  | r resource area boundary delineations (MassDEP BVW Applicability, Order of Resource Area Delineation, etc.), nethodology.                    |
|    | 4. 🛛     | List the titles and dates for all plans a  | nd other materials submitted with this NOI.  |
|    | _<br>Sa  | nitary Disposal System Design Plan   |  |
|    |          | Plan Title   |  |
|    | Wi       | lliams & Sparages LLC  | Richard L. Williams  |
|    | b. F     | Prepared By  | c. Signed and Stamped by   |
|    | Ma       | ay 3, 2022   | 1" = 20'   |
|    | d. F     | inal Revision Date   | e. Scale   |
|    | f. A     | dditional Plan or Document Title   | g. Date  |
|    | 5. 🗌     | If there is more than one property own listed on this form.                        | ner, please attach a list of these property owners not   |
|    | 6.       | Attach proof of mailing for Natural Her  | ritage and Endangered Species Program, if needed.  |
|    | 7.       | Attach proof of mailing for Massachus  | etts Division of Marine Fisheries, if needed.  |
|    | 8. 🛛     | Attach NOI Wetland Fee Transmittal F   | Form   |
|    | 9.       | Attach Stormwater Report, if needed.   |  |
|    |          |  |  |
|    |          |  |  |
|    |          |  |  |
|    |          |  |  |
| Ε. | Fees     |  |  |
|    | 1.       |  | sessed for projects of any city, town, county, or district gnized Indian tribe housing authority, municipal housing ransportation Authority. |
|    |          | ants must submit the following informati<br>ansmittal Form) to confirm fee payment | on (in addition to pages 1 and 2 of the NOI Wetland  |
|    | 892      | ,  | 5/4/2022   |
|    |          | ipal Check Number  | 3. Check date  |
|    | 893      | •  | 5/4/2022   |
|    |          | Check Number   | 5. Check date  |
|    | Gabrie   | I  | Gagne  |
|    | 6. Payor | name on check: First Name  | 7. Payor name on check: Last Name  |

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4 WYNDMERE RD JENNIFER GAGNE
GABRIEL GAGNE GRIZZLY BEAR

BOXFORD, MA 01921-2429

5.4.2022

891

53-13/110 MA 26596

かっ る下 ののですれ BOXFORD - FIVE

BANK OF AMERICA

Trapios

ACH R/T 011000138

arland Clarke

GABRIEL GAGNE

BOXFORD, MA 01921-2429 4 WYNDMERE RD

WILDLIFE PORTRAITSS

892

2022

53-13/110 MA 26596

22.50

Harland Clarke

ACH R/T 011000138

cormits

BANK OF AMERICA

one throaco murty-the

our

40

BUXFORD

WILDLIFE PORTRAITS®

**4 WYNDMERE RD** 

BOXFORD, MA 01921-2429

JENNIFER GAGNE
GABRIEL GAGNE

COMMONWEATH OF

22

\$ 97.50

53-13/110 MA 26596

893

ケークラン

- SEVEN

BANK OF AMERICA

ACH R/T 011000138

#011000138# 004615995739#0893

Harland Clarke



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|   | MassDEP File Number         |
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|   | Boxford                     |
|   | 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.

| I I I I I I I I I I I I I I I I I I I         | 5.3.2000 |
|---|----------|
| 1. Signature of Applicant                     | 2. Date  |
| 3. Signature of Property Owner (if different) | 4. Date  |
| 10011   | 5/4/2022 |
| 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.



### **Massachusetts Department of Environmental Protection**

Bureau of Resource Protection - Wetlands

A. Applicant Information

### **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 key





| 4 Wyndmere Drive     | 7             | Boxford               |             |
|----------------------|---------------|-----------------------|-------------|
| a. Street Address    |               | b. City/Town          |             |
| 893                  |               | \$97.50               |             |
| c. Check number      |               | d. Fee amount         |             |
| . Applicant Mailing  | Address:      |                       |             |
| Jennifer & Gabriel   |               | Gagne                 |             |
| a. First Name        |               | b. Last Name          |             |
| c. Organization      |               |                       |             |
| 4 Wyndmere Drive     | )             |                       |             |
| d. Mailing Address   |               |                       |             |
| Boxford              |               | MA                    | 01921       |
| e. City/Town         |               | f. State              | g. Zip Code |
| 617-905-0886         |               | ggagne@ndlandscape.co | m           |
| h. Phone Number      | i. Fax Number | j. Email Address      |             |
| . Property Owner (if | different):   |                       |             |
| a. First Name        |               | b. Last Name          |             |
| c. Organization      |               |                       |             |
| d. Mailing Address   |               |                       |             |
| e. City/Town         |               | f. State              | g. Zip Code |
|                      |               |                       |             |

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

| B. Fees | (continued) |
|---------|-------------|
|---------|-------------|

| Step 1/Type of Activity | Step 2/Number of Activities | Step<br>3/Individual<br>Activity Fee | Step 4/Subtotal Activity<br>Fee                  |
|-------------------------|-----------------------------|--------------------------------------|--|
| Category 1a.            | <u>1</u>                    | \$110.00                             | \$110.00   |
| Category 1e.            | 1                           | \$110.00                             | \$110.00   |
| Boxford Bylaw Fee:      |                             |                                      | _  |
|                         | 1                           | \$475.00                             | \$475.00   |
| 477 l.f. of Wetlands    |                             | \$200.00                             | \$200.00   |
|                         | Sten 5/T.                   | otal Project Fee                     |  |
|                         | •                           | -                                    |  |
|                         | Step 6                      | /Fee Payments:                       |  |
|                         | Total                       | Project Fee:                         | \$220.00<br>a. Total Fee from Step 5             |
|                         | State share                 | of filing Fee:                       | \$97.50<br>b. 1/2 Total Fee <b>less \$</b> 12.50 |
|                         | City/Town shar              | e of filling Fee:                    | \$122.50<br>c. 1/2 Total Fee <b>plus</b> \$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

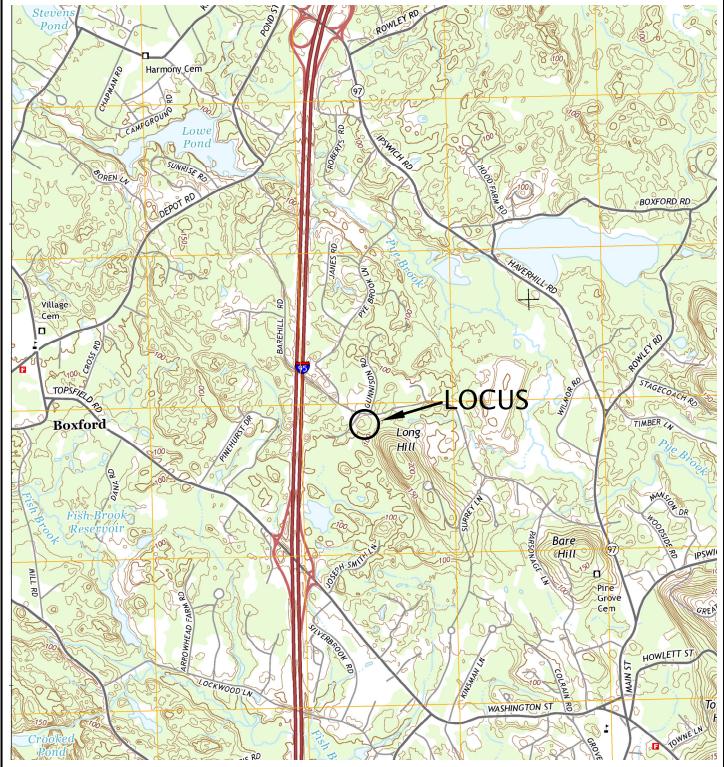
b.) **To the Conservation Commission:** Send the Notice of Intent or Abbreviated Notice of Intent; a **copy** of this form; and the city/town fee payment.

**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.)

WILLIAMS & SPARAGES CIVIL ENGINEERING & LAND SURVEYORS



189 NORTH MAIN STREET SUITE 101 MIDDLETON, MA 01949 PHONE: (978) 539-8088 FAX: (978) 539-8200



UNITED STATES GEOLOGIC SURVEY MAP GEORGETOWN, MASS QUAD SCALE: 1:25,000 (metric contours) LOCUS MAP 4 WYNDMERE DRIVE BOXFORD, MA 01921



### Introduction:

The subject property is identified as Map 34, Block 1, Lot 16 and is otherwise known as 4 Wyndmere Drive. The lot is approximately 6 acres in size, and is developed with a single-family dwelling; which according to the Boxford Assessor's database, was constructed in 1983. The property is located on Wyndmere Drive, which is located off Bare Hill Road, south of Route 95.

According to the NRCS Web Soil Survey, the upland soils on the subject lot are mapped as (422C), Canton fine sandy loam, and the wetland portions of the property are mapped as (715A) Ridgebury and Leicester fine sandy loams, (see attached soil survey).

According to the current Division of Fisheries and Wildlife, Natural Heritage and Endangered Species Program (NHESP) Atlas, the property is NOT mapped as Priority Habit of Rare Species or Estimated Habitats of Rare Wildlife, nor is the property mapped as an Area of Critical Environmental Concern (ACEC).

### **Proposed Activities:**

The applicant is proposing to install an in-ground swimming pool, patio and retaining walls, as well as, grading associated with the installation of a new subsurface sanitary disposal system to replace the existing system. All structures requiring a building permit, as well as the pool patio, are located outside of the 75 foot no build zone and no work is proposed within the 25 foot no disturb zone.

These activities are proposed within the 100-foot buffer zone to Bordering Vegetated Wetlands (BVW) and no work is proposed withing the BVW's.

Overstory clearing is proposed within the discretionary cutting area, however, the percentage proposed to be cleared is 13.8%, which is well below the 50% threshold allowed within the discretionary cutting area.

Erosion controls in the form of a 12-inch diameter mulch sock are proposed during the project, and are proposed to remain in place until all areas within the buffer zone are stabilized, and permission is granted for their removal from the Boxford Conservation Commission, and/or it's director.

### **Jurisdictional Wetland Resource Areas:**

<u>Bordering Vegetated Wetlands</u>: The Bordering Vegetated Wetlands (BVW) were delineated on the subject property by Greg Hochmuth, PWS, CWS from Williams & Sparages LLC on October 18, 2021, (see attached wetland field data forms).

No BVW is proposed to be altered as a result of this application.

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

Check all that apply: Applicant: Jennifer & Gabe Gagne Prepared by: Greg Hochmuth Project location: 4 Wyndmere Drive, Boxford, MA DEP File #:

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)

### Section I.

| FACU<br>FACU                    | YES<br>YES                     | 40%<br>60%                         | 10%<br>15%                       | Ground Cover Partridgeberry – Mitchella repens Princess Pine – Lycopodium obscurum   |
|---------------------------------|--------------------------------|------------------------------------|----------------------------------|--|
| FAC*<br>FACU                    | NO<br>YES<br>SES               | 50%<br>33%<br>16%                  | 30%<br>20%<br>osum 10%           | Shrubs<br>Yellow Birch – Betula alleghaniensis<br>White Pine – Pinus strobus<br>Highbush Blueberry – Vaccinium corymbosum        |
| FAC*<br>FACU                    | YES<br>YES                     | 28%<br>28%<br>42%                  | 20%<br>20%<br>30%                | <u>Tree</u><br>Red Maple – <i>Acer rubrum</i><br>Yellow Birch – <i>Betula alleghaniensis</i><br>Hemlock – <i>Tsuga candensis</i> |
| E. Wetland Indicator Category*  | D. Dominant Plant (yes or no)  | C. Percent  Dominance              | B. Percent Cover (or basal Area) | A. Sample Layer & Plant Species (by common/scientific name)  |
| Date of Delineation: 10/18/2021 | Transect Number: WFA-14 Upland | Observation Plot Number: WFA-14 Up | Observation Plot N               | Vegetation   |

<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 physiological or morphological adaptations, describe the adaptation next to the asterisk FAC, FACH, FACW, FACW+, or OBL; or plants with physiological or morphological adaptations. If any plants are identified as wetland indicator plants due to

# Vegetation conclusion

Number of dominant wetland indicator plants: 3

Number of dominant non-wetland indicator plants: 4

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

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.

# Section II. Indicators of Hydrology

|   |                             |                                       |                     |                            | 3. Other: Conclusion: Is soil hydric? No |  | Remarks: | Bw      | ➤   | Horizon                 | 2. Soil Description    |                             | Ale lield observations consistent with som survey? Tes | Aro field phonestions | soil type mapped: 422C   | title/date: NR0                               | Is there a pub                           | 1. Soil Survey    | Hydric Soil Interpretation                                       |
|---|-----------------------------|---------------------------------------|---------------------|----------------------------|--|--|----------|---------|---|-------------------------|------------------------|-----------------------------|--|-----------------------|--|---|--|-------------------|--|
|   |                             |                                       |                     |                            | dric? No                                 |  |          | 10-18   | 0-10  | Depth                   | )<br>=                 |                             | Consistent with  | )                     | ped: 422C – C<br>Jusions: No   | title/date: NRCS Web Soil Survey              | sliched soil surv                        |                   | oretation  |
|   |                             |                                       |                     |                            |  |  |          | 10YR5/6 | 10YR3/2   | Matrix Color            |                        |                             | I soil sulvey? Tes                                     |                       | soil type mapped: 422C – Canton fine sandy loam hydric soil inclusions: No | title/date: NRCS Web Soil Survey              | ev for this site? Yes                    |                   |  |
| Submit this form with   | Sample location is in a BVW | Other in                              | Hydric s            | Wetland hydrology present: | Number of wetla<br>> # of non-wetla      | Vegetation a                             |          |         |   | Mottles Color           |                        |                             |  |                       |  |   |  |                   | Oth  |
| Submit this form with the Request for Determination of Applicability or Notice of Intent. | n is in a BVW               | Other indicators of hydrology present | Hydric soil present | ogy present:               | Number of wetland indicator plants       | Vegetation and Hydrology Conclusion<br>Y | Other:   |         | □ Recorded Data (streams, lake, or tidal gauge; aerial photo; other): | □ Water-stained leaves: | Oxidized rhizospheres: | □ Drainage patterns in BVW: | □ Sediment Deposits:                                   | Drift lines:          | □ Water marks:   | Depth to soil saturation in observation hole: | Depth to free water in observation hole: | □ Site Inundated: | Other Indicators of Hydrology: (check all that apply & describe) |
| tice of Intent.   | <br> ×<br>                  | <br> ×<br>                            | <br> ×<br>          |                            | <br> <br> ×                              | Yes No                                   |          |         | ıl gauge; aerial photo; other):                                       |                         |                        |                             |  |                       |  | 1 hole:                                       | <u>e:</u>                                |                   | hat apply & describe)  |

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

Check all that apply: Applicant: Jennifer & Gabe Gagne Prepared by: Greg Hochmuth Project location: 4 Wyndmere Drive, Boxford, MA DEP File #:

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)

### Section I.

| Vegetation   | Observation Plot No | Observation Plot Number: WFA-14 Wet | Transect Number: WFA-14 Wetland | Date of Delineation: 10/18/2021 |
|--|---------------------|-------------------------------------|---------------------------------|---------------------------------|
| A. Sample Layer & Plant Species  | B. Percent Cover    | C. Percent                          | D. Dominant Plant (yes or no)   | E. Wetland Indicator Category*  |
| (by common/scientific name)  | (or basal Area)     | Dominance                           |                                 |                                 |
| <u>Tree</u>  |                     |                                     |                                 |                                 |
| Red Maple – <i>Acer rubrum</i>   | 40%                 |                                     | YES                             | FAC*                            |
| Yellow Birch – Betula alleghaniensis   | 20%                 | 22%                                 | YES                             | FAC*                            |
| Hemlock – <i>Tsuga candensis</i>   | 30%                 |                                     | YES                             | FACU                            |
| <u>Shrubs</u><br>Winterberry Holly – <i>Ilex verticallata</i>                      | 30%                 |                                     | YES                             | FACW+*                          |
| Hemlock – <i>Tsuga canadensis</i>  | 20%                 | 28%                                 | YES                             | FACU                            |
| Highbush Blueberry – Vaccinium corymbosum  |                     |                                     | YES                             | FACW-*                          |
| Ground Cover Partridgeberry – Mitchella repens Sensitive Fern – Onoclea sensibilis | 10%<br>20%          | 33%<br>66%                          | YES                             | FACU<br>FACW*                   |
| Selisitive Feiti – Offocied selisibilis  | 2070                | 00 /0                               | ПС                              | TACW                            |

<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 physiological or morphological adaptations, describe the adaptation next to the asterisk FAC, FACH, FACW, FACW+, or OBL; or plants with physiological or morphological adaptations. If any plants are identified as wetland indicator plants due to

# Vegetation conclusion

Number of dominant wetland indicator plants: 5

Number of dominant non-wetland indicator plants: 3

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

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.

# Section II. Indicators of Hydrology

| Hydric Soil Interpretation                              | retation                         |  | Othe  | Other Indicators of Hydrology: (check all that apply & describe)                          | all that apply & describe)     |                |
|---|----------------------------------|--|---|---|--------------------------------|----------------|
|   |                                  |  |   | □ Site Inundated:   |                                |                |
| 1. Soil Survey  |                                  |  |   |   |                                |                |
| Is there a pub  | lished soil surv                 | ls there a published soil survey for this site? Yes              |   | B Deput to free water in observation hole.  |                                |                |
| title/date: NR(   | title/date: NRCS Web Soil Survey | irvey  |   | ■ Depth to soil saturation in observation hole: _8".                                      | ation hole: _8"                |                |
| soil type map   | ped: 715A – Ri                   | soil type mapped: 715A – Ridgebury and Leicester fine sandy loam |   | □ Water marks:  |                                |                |
| nyaric soil inclusions: Yes                             | lusions: Yes                     |  |   | □ Drift lines:  |                                |                |
| Are field observations consistent with soil survey? Yes | consistent with                  | soil survey? Yes   |   | □ Sediment Deposits:  |                                |                |
|   |                                  |  |   | □ Drainage patterns in BVW:   |                                |                |
| 2. Soil Description                                     |                                  |  |   | Oxidized rhizospheres:  |                                |                |
| Horizon   | Depth                            | Matrix Color   | Mottles Color   | ■ Water-stained leaves:   |                                |                |
| >   | 0-8                              | 2.5Y2.5/1  | 10YR5/8   | <ul> <li>Recorded Data (streams, lake, or tidal gauge; aerial photo; other):</li> </ul>   | rtidal gauge; aerial photo; ot | her):          |
| С   | 8-18                             | 5Y5/2  | 10YR5/8   |   |                                |                |
|   |                                  |  |   | Other:  |                                |                |
| . Konicino.   |                                  |  | Vegetation ar   | Vegetation and Hydrology Conclusion   | Ύes                            | N <sub>O</sub> |
| 3. Other:   | 5<br>5<br>5                      |  | Number of wetland indicator plants  > # of non-wetland indicator plants | Number of wetland indicator plants  > # of non-wetland indicator plants                   | ¦×                             |                |
|   |                                  |  | Wetland hydrology present:  | gy present:   |                                |                |
|   |                                  |  | Hydric so   | Hydric soil present   | <u> </u> ×                     |                |
|   |                                  |  | Other ind   | Other indicators of hydrology present   | <u> </u> ×                     |                |
|   |                                  |  | Sample location is in a BVW   | is in a BVW   | _×                             |                |
|   |                                  |  | Submit this form with   | Submit this form with the Request for Determination of Applicability or Notice of Intent. | or Notice of Intent.           |                |



### MAP LEGEND

### Soils Area of Interest (AOI) Special Point Features Severely Eroded Spot Sandy Spot Saline Spot Rock Outcrop Perennial Water Miscellaneous Water Mine or Quarry Marsh or swamp Lava Flow Landfill Gravelly Spot Gravel Pit Closed Depression Clay Spot Borrow Pit Blowout Soil Map Unit Points Soil Map Unit Lines Soil Map Unit Polygons Area of Interest (AOI) Background Water Features Transportation ŧ W 4 O Rails Other Aerial Photography Local Roads US Routes Interstate Highways Streams and Canals Special Line Features Wet Spot Very Stony Spot Stony Spot Spoil Area Major Roads

## MAP INFORMATION

The soil surveys that comprise your AOI were mapped at 1:15,800.

Warning: Soil Map may not be valid at this scale

Enlargement of maps beyond the scale of mapping can cause contrasting soils that could have been shown at a more detailed misunderstanding of the detail of mapping and accuracy of soil line placement. The maps do not show the small areas of

measurements. Please rely on the bar scale on each map sheet for map

Web Soil Survey URL: Source of Map: Natural Resources Conservation Service

Coordinate System: Web Mercator (EPSG:3857)

Maps from the Web Soil Survey are based on the Web Mercator accurate calculations of distance or area are required. Albers equal-area conic projection, should be used if more distance and area. A projection that preserves area, such as the projection, which preserves direction and shape but distorts

of the version date(s) listed below. This product is generated from the USDA-NRCS certified data as

Soil Survey Area: Essex County, Massachusetts, Northern Part Survey Area Data: Version 17, Sep 2, 2021

Soil map units are labeled (as space allows) for map scales 1:50,000 or larger.

Date(s) aerial images were photographed: Aug 13, 2020—Oct

shifting of map unit boundaries may be evident. The orthophoto or other base map on which the soil lines were compiled and digitized probably differs from the background imagery displayed on these maps. As a result, some minor

Sodic Spot Slide or Slip Sinkhole

### **Map Unit Legend**

| Map Unit Symbol             | Map Unit Name  | Acres in AOI | Percent of AOI |
|-----------------------------|--|--------------|----------------|
| 253A                        | Hinckley loamy sand, 0 to 3 percent slopes   | 0.3          | 1.5%           |
| 253B                        | Hinckley loamy sand, 3 to 8 percent slopes   | 6.8          | 29.0%          |
| 276A                        | Ninigret fine sandy loam, 0 to 3 percent slopes  | 0.9          | 3.6%           |
| 307E                        | Paxton fine sandy loam, 25 to<br>35 percent slopes, extremely<br>stony                 | 3.2          | 13.6%          |
| 406D                        | Charlton fine sandy loam, 15 to 25 percent slopes, very stony                          | 0.5          | 2.3%           |
| 422C                        | Canton fine sandy loam, 8 to<br>15 percent slopes, extremely<br>stony                  | 10.2         | 43.2%          |
| 715A                        | Ridgebury and Leicester fine<br>sandy loams, 0 to 3 percent<br>slopes, extremely stony | 1.6          | 6.7%           |
| Totals for Area of Interest | ,  | 23.6         | 100.0%         |

### AFFIDAVIT OF SERVICE

Under the Massachusetts Wetlands Protection Act & Boxford Wetlands Protection Regulations

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

I, Gregory J. Hochmuth, hereby certify under the pains and penalties of perjury that on May 16, 2022 I gave notification to abutters in compliance with the second paragraph of Massachusetts General Law Chapter 131, Section 40, and the DEP Guide to Abutter Notification dated April 8, 1994, in connection with the following matter:

A Notice of Intent was filed under the Massachusetts Wetlands Protection Act by Jennifer and Gabriel Gagne with the Town of Boxford Conservation Commission on May 16, 2022 for property located at 4 Wyndmere Drive (Map 34, Block 1, Parcel 16).

The form of the notification, and a list of the abutters to whom it was given and their addresses, are attached to this Affidavit of Service.

| 1001 | 5/16/2022 |  |
|------|-----------|--|
| Name | Date      |  |



34-01-16 - 4 WYNDMERE DR, BOXFORD ABUTTERS LIST CONSERVATION COMMISSION 250'

| Parcel ID    | Location                     | Owner                           | Owner 2                      | Owner Address    | Owner City/Town Owner State | Owner State | Zip Code |
|--------------|------------------------------|---------------------------------|------------------------------|------------------|-----------------------------|-------------|----------|
| 34-01-15     | 131 BARE HILL RD             | GOULART BRIAN M                 | DALTON LEAH MARY             | 131 BARE HILL RD | BOXFORD                     | MA          | 01921    |
| 34-01-16     | 4 WYNDMERE DR                | GAGNE GABRIEL A                 | GAGNE JENNIFER T             | 4 WYNDMERE DR    | BOXFORD                     | MA          | 01921    |
| 34-01-17     | WYNDMERE DR                  | ALLYN PAULINE STR               | PAULINE S ALLYN TRUST        | 119 BARE HILL RD | BOXFORD                     | MA          | 01921    |
| 34-01-17-4   | 16 WYNDMERE DR               | CALLAHAN JOHN F & PATRICIA J TR | CALLAHAN FAMILY LIVING TRUST | 16 WYNDMERE DR   | BOXFORD                     | MA          | 01921    |
| 34-01-17-5   | 10 WYNDMERE DR               | GILL ROBERT P III               | GILL DANIELLE                | 10 WYNDMERE DR   | BOXFORD                     | MA          | 01921    |
| 34-01-17-6   | 8 WYNDMERE DR                | SHANAHAN JAMES A III            | HARNEY DEANNA JTWROS         | 8 WYNDMERE DR    | BOXFORD                     | MA          | 01921    |
| 34-01-20     | 128 BARE HILL RD             | DANIEL JR RICHARD M             | JOANNA C DANIEL              | 128 BARE HILL RD | BOXFORD                     | MA          | 01921    |
| 34-01-21     | 134 BARE HILL RD             | HARTEL KAREN A                  |                              | 134 BARE HILL RD | BOXFORD                     | MA          | 01921    |
| 34-01-04     | BARE HILL RD                 | KNOWLES STEPHEN E TE            | KNOWLES SUSAN K              | 21 LONG HILL RD  | BOXFORD                     | MA          | 01921    |
| 34-01-04-1-1 | 34-01-04-1-1 E1 BARE HILL RD | KNOWLES STEPHEN E               |                              | 21 LONG HILL RD  | BOXFORD                     | MA          | 01921    |
| 34-01-04-1-2 | 34-01-04-1-2 E2 BARE HILL RD | KNOWLES STEPHEN E               |                              | 21 LONG HILL RD  | BOXFORD                     | MA          | 01921    |
| 34-01-40     | 7 GUNNISON RD                | TARTAGLIA ROBERT & MARSHA A TR  | 7 GUNNISON RD REALTY TRUST   | 7 GUNNISON RD    | BOXFORD                     | MA          | 01921    |
| 34-01-44     | 4 GUNNISON RD                | CONNERTY KEVIN TC               | DEBORAH L SCHEIBER           | 4 GUNNISON RD    | BOXFORD                     | MA          | 01921    |
| 34-01-45     | 116 BARE HILL RD             | NASH BONNIE                     |                              | 116 BARE HILL RD | BOXFORD                     | MA          | 01921    |
| 34-01-50     | 27 LONG HILL                 | ARRIGO MICHAEL P TE             | ARRIGO LAURA                 | 27 LONG HILL     | BOXFORD                     | MA          | 01921    |
| 34-01-50-1   | LOT 5D BARE HILL RD          | KNOWLES STEPHEN E               |                              | 21 LONG HILL RD  | BOXFORD                     | MA          | 01921    |
| 34-01-61     | 119 BARE HILL RD             | ALLYN PAULINE STR               | PAULINE S ALLYN TRUST        | 119 BARE HILL RD | BOXFORD                     | MA          | 01921    |

CERTIFIED COPY 5/12/2022 Heather Thisault