310 CMR 10.99

Form 3

2



Commonwealth of Massachusetts



| DEQE File No. | 5E69-200 |
|---------------|--------------------------|
| | (To be provided by DEQE) |

Seekonk City Town

Alfred Pine

Notice of Intent Under the

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

Application for a Department of the Army Permit

| _ | | |
|-----|---|---------------------------|
| Par | t I: General Information | |
| 1. | Location: Street Address 32 Morris Street Lot Number 10 thru 17 | |
| 2. | | |
| 72- | fill which was recently placed within 100 feet of we | etland |
| | vegetation without filing a notice of intent. | |
| | * | |
| 3. | Registry: County_Bristol North_Current Book1447 | & Page364 |
| | Certificate (If Registered Land) N/A | |
| 4. | ApplicantAlfred Pine | _Tel |
| | Address 32 Morris Street, Seekonk, Mass. 02771 | |
| 5. | . Property Owner same | Tel. same |
| | | |
| | Addresssame | |
| 6. | | Tel. <u>401-434-88</u> 80 |
| | . Representative Anthony A. Caputo Address 1150 Pawtucket Avenue, Rumford, RI 0291 | 16 |
| | . Representative Anthony A. Caputo | Deen sent, by certified |

| | Yes D No 🖾 None | are requir | | - N. E | Not Applie | id For: |
|-------|--|----------------------|--------------------|---|---------------|----------------|
| | Obtained: | Applied | For: | W | Mot Whine | d Col. |
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| | | | | | | |
| - | Is any portion of the site subject to | - Mallanda Dool | Priollon Orde | er nursuant to | G.L. c. 131 | . §40A or G.L. |
| • 1 | Is any portion of the site subject to c. 130, §105? Yes ☒ No ☐ | a wetlands Rest] | A CHON ORG | ar parodam to | × | . % |
| O. | List all plans and supporting docum | nents submitted v | with this No | tice of Intent. | 9 | 4, . |
| | Identifying | | 1883 | | | E 30 |
| | Number/Letter | • 3 | T | Ille, Date | 185 | |
| | Exhibit A | Map of Ex | cisting | Condition | ons, Pla | t 12, |
| | IRITOTO II | | | | | |
| | • | Lots 10 t | chru 17 | , Seekonk | ., Mass. | IOT ALLE |
| | . 9. | | * | 0 /1 5 | / O O | |
| | | and Patri | | | | 2 |
| | Exhibit B | U.S.G.S. | East | Providen | ce Quadr | angle |
| | EXHIBIC B | - | . ,5 | | | 16 0 |
| | e ' a" _ a 5.1 | | | - A | 1 7 10 | |
| ē | | | <u>*</u> | D | ¥ · 0 | 27 |
| | | | | | | |
| 11 | . Check those resource areas with | in which work is p | proposed: | V v | | - 01 |
| | (a) 🖾 Buffer Zone | 9 | | Al | ** + 7 ** | u jing r |
| | (b) Inland: | To 4 200 | 1008 ⁴³ | | u 80 % | 5,5 g 39 |
| , | □ Bank* | | Land Suble | ct to Flooding | a 11 J. a. | U |
| | ☐ Bordering Vegetated Wet | | ☐ Border | | .៩៩ ៉ូ ខេត្ | |
| | ☐ Land Under Water Body & | | ☐ Isolate | | 8 8 | |
| | | w with | 34 | | 9 | * |
| | (c) Coastal: | | El Deele | nated Dort Ar | nn * | 90 gr |
| | | | in nesigi | nated Port Ar | 88 | 78 |
| | □ Land Under the Ocean* | 7 | - O | | | . N |
| | □ Land Under the Ocean*□ Coastal Beach* | | | al Dune | * | . * |
| 18.60 | □ Land Under the Ocean*□ Coastal Beach*□ Barrier Beach | | Coast | al Dune al Bank | | |
| i e | □ Land Under the Ocean* □ Coastal Beach* □ Barrier Beach □ Rocky Intertidal Shore* | | Coast | al Dune al Bank larsh* | | |
| | □ Land Under the Ocean* □ Coastal Beach* □ Barrier Beach □ Rocky Intertidal Shore* □ Land Under Salt Pond* | | Coast | al Dune al Bank | ellfish* | |
| | □ Land Under the Ocean* □ Coastal Beach* □ Barrier Beach □ Rocky Intertidal Shore* | | Coast | al Dune al Bank larsh* | elifish* | |
| | □ Land Under the Ocean* □ Coastal Beach* □ Barrier Beach □ Rocky Intertidal Shore* □ Land Under Salt Pond* □ Fish Run* | of Engineers con | ☐ Coaste | al Dune al Bank larsh* Containing Sh | 75 80 | ructions for |
| | □ Land Under the Ocean* □ Coastal Beach* □ Barrier Beach □ Rocky Intertidal Shore* □ Land Under Salt Pond* | of Engineers con | ☐ Coaste | al Dune al Bank larsh* Containing Sh | 75 80 | ructions for |

| 12. | Entimated Habitat N | Asp (if any) of rare. | lered by the proposed work located on the most recent "state-listed" vertebrate and invertebrate animal species tion commission by the Natural Heritage and Endangered |
|-----|-----------------------|---|--|
| | Species Program? | | |
| | YES [] NO MAP AVA | | Date printed on the Estimated Habitat Map Issued (If any) October 1987 |
| | supporting docume | entation with the N nd delivery, so that | dix A and a Notice of Intent and filed them, along with latural Heritage and Endangered Species Program by the Program shall have received Appendix A prior to the |
| | YES [] | NO [] | |
| | 1 X 13 , 1 | | |
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Part II: Site Description

Indicate which of the following information has been provided (on a plan, in narrative description or calculations) to clearly, completely and accurately describe existing site conditions.

Identifying Number/Letter (of plan, narrative or calculations)

| | or carculations; | |
|------|--------------------|---|
| | | Natural Features: |
| - | Exhibit A | Soils |
| | 11 | Vegetation |
| - 35 | 11 | Topography |
| - | 11 | Open water bodies (including ponds and lakes) |
| - 0 | N/A | · · · · · · · · · · · · · · · · · · · |
| 3,6 | N/A | Flowing water bodies (including streams and rivers) |
| 9 | | Public and private surface water and ground water supplies on or within 100 feet of site |
| 3 | N/A | Maximum annual ground water elevations with dates and location of test |
| | Exhibit A | Boundaries of resource areas checked under Part I, item 11 above |
| 78 | E CONTRACTOR STATE | Other |
| | 21 24 | Man-made Features: |
| | Exhibit A | Structures (such as buildings, piers, towers and headwalls) |
| | 11 | |
| 3 | **** | Drainage and flood control facilities at the site and immediately off the site, including culverts and open channels (with inverts), dams and dikes |
| | N/A | |
| | | Subsurface sewage disposal systems |
| | N/A | Underground utilities |
| Ì | Exhibit A | Roadways and parking areas |
| | 11 | Property boundaries, easements and rights-of-way |
| | | Other |
| | | |

Part III: Work Description

Indicate which of the following information has been provided (on a plan, in narrative description or calculations) to clearly, completely and accurately describe work proposed within each of the resource areas checked in Part I, item 11 above.

| Identifying Number/Letter (of plan, narrative or calculations) | |
|---|--|
| Exhibit A | Planview and Cross Section of: |
| | Structures (such as buildings, piers, towers and headwalls) |
| 11 | Drainage and flood control facilities, including culverts and open channels (with inverts), dams and dikes |
| N/A | Subsurface sewage disposal systems & underground utilities |
| Exhibit A | |
| N/A | Filling, dredging and excavating, indicating volume and composition of material |
| TI/A | Compensatory storage areas, where required in accordance with Part III, Section 10:57 |
| 8 | (4) of the regulations |
| N/A | Wildlife habitat restoration or replication areas |
| 5.3 | Other |
| | Point Source Discharge |
| N/A | Description of characteristics of discharge from point source (both closed and open |
| | channel), when point of discharge falls within resource area checked under Part I, item |
| | 11 above, as supported by standard engineering calculations, data and plans, including |

but not limited to the following:

- 1. Delineation of the drainage area contributing to the point of discharge;
- 2. Pre- and post-development peak run-off from the drainage area, at the point of discharge, for at least the 10-year and 100-year frequency storm;
- 3. Pre- and post-development rate of infiltration contributing to the resource area checked under Part I, item 11 above;
- 4. Estimated water quality characteristics of pre- and post-development run-off at the point of discharge.

Part IV: Mitigating Measures

- 1. Clearly, completely and accurately describe, with reference to supporting plans and calculations where necessary:
 - (a) All measures and designs proposed to meet the performance standards set forth under each resource area specified in Part II or Part III of the regulations; or
 - (b) why the presumptions set forth under each resource area specified in Part II or Part III of the regulations do not apply.

| E) | Constal Resource Area Type: Intend | Identifying number or letter of support documents |
|------|---------------------------------------|---|
| INS. | | |

| <u> </u> | Coastal | Resource Area Type: | Identifying number or letter of support documents |
|----------|---------|---------------------|--|
| - | | | |
| * | | | |

| | loastal Iland | Resource Area Type: | | 1 | | 3 5 8 | ldentifying of supp | number or letter ort documents |
|----|------------------|---------------------|-----------|-------|---------|---------|------------------------|-----------------------------------|
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- 2. Clearly, completely and accurately describe, with reference to supporting plans and calculations where necessary:
 - (a) all measures and designs to regulate work within the Buffer Zone so as to ensure that said work does not alter an area specified in Part I, Section 10.02(1) (a) of these regulations; or
 - (b) If work in the Buffer Zone will alter such an area, all measures and designs proposed to meet the performance standards established for the adjacent resource area specified in Part II or Part III of these regulations.

| Coastal Resource Area Type Bordered By 100-Foot Discretionary Zone: Heand Bordering Vegetated Wetlands | Identifying number or lette of support documents |
|---|---|
| The applicant is under orders from the Conservation Commission to remove 225 cubic yards of fill which was recently placed within 100 feet of wetland vegetation and to remove all debris in the buffer zone. Staked hay bales will be placed prior to construction and will be maintained in place until all work is complete. All areas not used for vehicular traffic will be loamed and seeded. | |
| | |

| 3. Name | s and address | es of prope | vided by CO rty owners a | | | (Name o | of waterway) | 8 | |
|-----------------------|---|---------------|-----------------------------|-----------------------------|------------------------------|----------------------|---|----------------------------|------------------|
| 3. Name | 8 | · · | rty owners a | djoining you | r property: | | * | | |
| | 8 | · · | | * e | | | | 24 | |
| | See Exhi | bit A. | 19 | | | | | | 40° |
| | § * | | | | | | | | |
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| issued. C | Certification m | ıay be oblai | Division of \ ned by cont | Water Pollu acting the D | tion Contro Division of V | l before /ater Po | the Federal pollution Control | permit can bl, 1 Winter | be Stree |
| | Massachuset | | | | 23 | | | | ; |
| Manage | ne activity wil ment Program ner that is co | n, the applic | ant certifies: | that his pro | posea acuv | thusetts | approved Co plies with and | eastal Zone will be cor | e iducte |
| record th | arough iccurs | nce of a nub | lic notice. D | isclosure ol | this informa | tion is i | t and is made voluntary, how a permit be is | יטווון וסאטי | f publi cessa |
| morma | | the pains an | d penalties o | of perjury th | at the forego | oing Not | ice of Intent ar | nd accomp | anying |
| Thereby | certify under | • | effective and America | and comple | ete, to the b | est of m | y knowledge. | | |
| Thereby | certily under | supporting | data are true | | | | | | |
| Thereby | certify under | supporting | ine b | | | | 7/2 | 2/89 | |
| I hereby plans, de | certify under ocuments and re of Applicant | supporting | ine fr | , | | <u>,</u> | 7 /2 Date | 2/89 | (4) |
| I hereby plans, de | ocuments and | supporting | ine f | £ | 10 | · · | 9/21) | 2/89 | Si . |
| Thereby plans, do | ocuments and | supporting | ine fr | , | | <u> </u> | 7 /2 Date | 2/89 | |

statement will be set in 6 point type.

of Management and Budget (OMB) has approved those questions required by the US Army Corps of Engineers. OMB Number 0702-0036 and expiration date of 30 September 1983 applies". This

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PERSONAL PROPERTY.

CATEGORY 3 - \$525 per activity

| A. SITE PREPARATION for ANY development other than for a single family house INCLUDING removal of vegetation, excavation & grading when actual construction is NOT proposed under this NOI. | |
|---|------------|
| B. CONSTRUCTION OF EACH BUILDING within commercial, industrial, institutional, or apartment/condo/townhouse type of development, ANY PART of which is in a BUFFER ZONE or RESOURCE AREA. Associated activities: site preparation, retention/detention basin construction, septic systems, planking lots, utilities, point source discharges, sewerage treatment plants, roadways/driveways NOT subject to 310 CMR 10.53(3e) SHALL NOT BE SUBJECT TO ADDITIONAL FEES if said activities are reviewed under a SINGLE NOI. | |
| C. Construction of EACH ROADWAY/DRIVEWAY within the Buffer Zone or Coastal Floodzone NOT reviewable under 310CMR 10.53(3e) and NOT associated with a single family house. | |
| D. HAZARDOUS WASTE CLEANUP (except as noted in category 4). | |
| TOTAL OF CATEGORY THREE ACTIVITIES | 0.00 |
| CATEGORY 4 - \$725 PER ACTIVITY | |
| A. EACH WETLAND FILLING/CROSSING LIMITED PROJECT ACCESS ROADWAY/DRIVEWAY under 310CMR 10.53(3e) associated with COMMERCIAL, INDUSTRIAL, INSTITUTIONAL DEVELOPMENT OR RESIDENTIAL (SUBDIVISION) CONSTRUCTION.(**see category 2g for single family home driveway**). | |
| B. Flood Control Structures (construction, REPAIR, and/or modification). | |
| C. LANDFILLS - public & Private | |
| D. SAND & GRAVEL OPERATIONS | // <u></u> |
| E. NEW railroad lines or EXTENSIONS of EXISTING lines. | |
| F. Control of NUISANCE VEGETATION under 310CMR 10.53(4) other than on on a single family house lot. | |
| G. BRIDGES (construction, reconstruction, expansion, maintenance) ASSOCIATED with a SINGLE FAMILY HOUSE LOT. | |
| H. Raising or lowering WATER LEVELS. | - |
| I. ALTERATION OF RESOURCE AREA & diversion of water associated with HAZARDOUS WASTE CLEANUP, non-mosquito control projects, or for ANY OTHER PURPOSE NOT EXPRESSLY IDENTIFIED ELSEWHERE IN THIS FEE SCHEDULE. | н |

NOTICE OF INTENT FILING FEES

| CA | TEGORY 1 - \$55 per activity | |
|----|---|--------|
| Α. | Existing house/residential lot(addition, deck, garage, pool, shed or DRIVEWAY). | X |
| B. | Site Preparation (removal of vegetation, excavation, grading where home construction is not proposed under this NOT/ 115 | - |
| C. | Control of nuisance vegetation by removal, herbicides, etc. within a Resource Area PER LOT pursuant to 310 CMR 10.53(4). | |
| D. | Resource Area Improvement pursuant to 310 CMR 10.53(4) other than 1C above. | |
| E. | SEPTIC SYSTEMS or any part thereof/repairs, replacement, UPGRADING. | 4 |
| F. | Monitoring Wells/well. | |
| | TOTAL OF GATEGORY ONE ACTIVITIES | , 0.00 |
| CY | TEGORY 2 - \$250 per activity | |
| Α. | EACH NEW single family house INCLUDING site preparation, retention/detention basins, utilities, SEPTIC SYSTEM, roadway/driveway other than those pursuant to 310 CMR 10.53(3e) if reviewed under a single NOI. | |
| В. | Parking lot/ ANY size. | |
| C. | Beach Nourishment | 3== |
| D. | Coastal Activities pursuant to 310CMR 10.24(7a-c) including 7a-Electric Generation Facilities, 7B-Public Utilities, 7c-Coastal Limited Projects including REPAIR/MAINTENANCE of EXISTING piers, buildings, culverts, etc. | |
| E. | LIMITED PROJECT ACTIVITIES pursuant to 310CMR 10.53(a-d) and 310CMR 10.53(f-i) per footprint. | |
| F. | NEW agricultural/aquacultural projects | |
| G. | EACH WETLAND DRIVEWAY CROSSING associated with a single family home pursuant to 310CMR 10.53 (3e). | |
| Н | . ANY point source discharge. | |
| 1. | ANY OTHER ACTIVITY not described in categories 1, 3, 4 & 5. | 250.00 |
| | TOTAL OF CATEGORY TWO ACTIVITIES | \$ |

J. DREDGING ACTIVITIES not associated with a NEW dock, pier or other structure described in category 5.

TOTAL OF CATEGORY FOUR ACTIVITIES

\$ 0.00

CATEGORY 5 - Provided that the fee for the category shall not be less than \$50 nor more than \$1,000 (\$2 per linear foot).

A. Construction, reconstruction, REPAIR, or replacement of DOCKS, PIERS, REVETMENTS, DIKES, or other engineering structures on COASTAL or INLAND RESOURCE AREAS including the placement of RIP-RAP or other material on coastal or inland resource areas.

TOTAL OF CATEGORY FIVE ACTIVITIES

\$ 0.00

ADD ALL TOTALS FOR FILING FEE

\$ 250.22

DATE 9/21/89

APPLICANT Alfred Pine

PROJECT LOCATION Morris St. Seekonk, Mass,