MAY06'20 AM10:56 DAS



The State of New Hampshire Department of Environmental Services

Robert R. Scott, Commissioner



May 4, 2020

His Excellency, Governor Christopher T. Sununu and The Honorable Council State House Concord, NH 03301

١

REQUESTED ACTION

Approve Great Bay Marina's request to perform the following work on Broad Cove-Piscataqua River in Newington. File # 2019-01758. This project will not have significant impact on or adversely affect the values of Broad Cove-Piscataqua River.

Maintenance dredge 600 square feet (300 cubic yards) of accumulated sediments from within the boat launch area and placement of approximately 60 linear feet (340 square feet) of rip-rap for the reconstruction of an existing deteriorated rip rap seawall.

The New Hampshire Department of Environmental Services (NHDES) imposed the following conditions as part of this approval:

- 1. All work shall be in accordance with plans by Civilworks New England dated May 8, 2019, and revised through September 23, 2019 as received by the NH Department of Environmental Services (NHDES) on October 3, 2019.
- 2. Not less than 5 state business days prior to starting work authorized by this permit, the permittee shall notify David.Price@des.nh.gov at the NHDES Wetlands Bureau and the Newington Conservation Commission in writing of the date on which work under this permit is expected to start.
- 3. There shall be no further maintenance dredging of sediment at any tide level, either on or adjacent to the boat ramp, beyond the one occurrence permitted herein.
- 4. Dredging in tidal waters shall be done between November 15 and March 15, and shall not be permitted during a fish migration or larval setting stage of shellfish.
- 5. Work shall be done during periods of low tide only.
- 6. Equipment used for rip-rap placement shall be done from the landward side and no equipment shall be located below highest observable tideline.
- 7. Any stone used in the construction or repair of a revetment shall be of suitable size and weight to assure that the structure is stable and will withstand tidal river wave energy anticipated at this location.
- 8. No person undertaking any activity shall cause or contribute to, or allow the activity to cause or contribute to, any violations of the surface water quality standards in RSA 485-A and Env-Wq 1700.
- 9. Appropriate turbidity controls shall be installed prior to construction, shall be maintained during construction such that no turbidity escapes the immediate dredge area, and shall remain until suspended particles have settled and water at the work site has returned to normal clarity.

His Excellency, Governor Christopher T. Sununu and The Honorable Council Page 2

- 10. All dredged material shall be placed outside of the areas subject to RSA 482-A.
- 11. Dredged material to be stockpiled in uplands shall be dewatered in sedimentation basins lined with siltation and erosion controls, and located outside jurisdiction to prevent water quality degradation.
- 12. Construction equipment shall be inspected daily for leaking fuel, oil, and hydraulic fluid prior to entering surface waters or wetlands or operating in an area where such fluids could reach groundwater, surface waters, or wetlands.
- 13. The permittee's contractor shall maintain appropriate oil/diesel fuel spill kits on site that are readily accessible at all times during construction, and shall train each operator in the use of the kits.
- 14. All refueling of equipment shall occur outside of surface waters or wetlands during construction. Machinery shall be staged and refueled in upland areas only.

EXPLANATION

The NHDES approved this project on March 30, 2020. The NHDES supported its decision with the following findings:

- 1. This is a major impact project per New Hampshire Administrative Rule Env-Wt 303.02(a) projects in sand dunes, tidal wetlands, or bogs, except for repair of existing structures pursuant to Env-Wt 303.04(v).
- 2. The applicant has provided evidence which demonstrates that this proposal is the alternative with the least adverse impact to areas and environments under the NHDES' jurisdiction per New Hampshire Administrative Rule Env-Wt 302.03.
- 3. The applicant has demonstrated by plan and example that each factor listed in New Hampshire Administrative Rule Env-Wt 302.04(a) & (c), Requirements for Application Evaluation, has been considered in the design of the project.
- 4. Accumulated sediment from within the boat launch area is causing a hazard to public safety and the existing rip-rap seawall is deteriorated and requires reconstruction.
- 5. The application included NH Natural Heritage Bureau (NHB) Datacheck Results Letter NHB19-1059 with records of sensitive natural communities and vertebrate species within the vicinity of the project. Further review by NHB and NH Fish and Game Department finds no concerns with the proposal.
- 6. No comments of concern were received by the NHDES from abutters or local governing organizations.
- 7. In accordance with RSA 482-A:8, the NHDES finds that the requirements for a public hearing do not apply as the permitted project is not of substantial public interest, and will not have a significant impact on or adversely affect the values of the estuarine resource, as identified under RSA 482-A:1.

Application file documents are being forwarded to the Governor and the Executive Council in connection with their consideration of this matter pursuant to RSA 482-A:3,II.(a) as it is a major project in public waters of the state.

We respectfully request your approval of this item.

ath that

Robert R. Scott Commissioner

| NHDES-W-06-012 | | Υ. | - | | 1/2 * - AL |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------|----------------------------------------------|-------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------|
| WETL | ANDS PERMI | Τ ΑΡΡΊΙ | CATION | تبلز | |
| NEW HAMPSHIRE DEPARTMENT OF | Water Division/ We | | | | |
| Services | • | | | | A CETTERIAL CONTRACTOR |
| | Land Resources M e status of your application | - | | | + |
| BSA/Rule: R5A:482-A/ Env-Wt 160 900 | | <u>www.des.nn</u> | ROWONESLOD | | |
| ⁻ N ₁ 3 /2019 | OMPLETE | | Onty | ile N2019=1 herr tCX # mount: \$ 25 nitions: \$ RS | 51:758 2478 D.10 |
| I-REVIEW TIME: Indicate your Review Time below= | o determina review 14 na; | refer to Guida | nce Document'A for instr | uctions | 1.444 a.s. 1.444 \$1.4 a.s. 1.4 a.s. |
| Standard Review (Minimum, Minor or M | alor Impact) | | Expedited Review (Minir | num Impact only) | <u></u> |
| 2), MITIGATION REQUIREMENT: | | <u> </u> | مر می وجود از مر مراجع از مراجع در مراجع در مراجع | و و | |
| If mitigation is required, a Mitigation Pre Application mitigation is required, please refer to the Determine | meeting must occur prior, if Mitigation is Required Fr | to submitting t equently Aske | his Wetlands Permit App d Questions | lication. To deter | mine if t |
| Mitigation Pre-Application Meeting Date: Mon | th:Day:Year: | <u> </u> | | | |
| N/A - Mitigation is not required | مساهدات ربد بوليزيك واراده موروته | 1. 2. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. | د. 10 الارد الارد الا الارد الارد الارد الا | مر من المراجع من المراجع الم | 7 * / # 4, -# 4-, 1 #4.64 |
| 3. PROJECT LOCATION: Separate wetland permit applications must be submit | tted for each municipality | within which w | etland impacts occur. | | |
| ADDRESS: 61 Bean Lane | | | TOWN/CITY | Newington | |
| TAX MAP: 06 BLOCK: | | LOT: 09 | | UNIT: | |
| USGS TOPO MAP WATERBODY NAME: Broad Cove - Pise | cataqua River | | STREAM WATERSHED SIZE: | ••••••••••••••••••••••••••••••••••••••• | . 🖾 NA |
| LOCATION COORDINATES (If known): 1206123, 225467 | | | Latitude/Longitude | UTM 🛛 State Pl | ane |
| 4. PROJECT DESCRIPTION: Provide a brief description of the project outlining the project DO NOTireply, see Attached, in the space pr | | ditional sheets | as needed to provide a c | letailed explanați | on of your, |
| The project proposes to dredge approximately | 600 sf of sediment alon | ng the dockin | g structure to the east | t of the site. A t | urbidity |
| curtain will be installed for sediment and erosi | | | | | |
| dewater the material on site. Additionally, app | roximately 340 sf of rip | -rap will be a | dded to an existing st | ructure along t | ne western |
| side of the site to ensure shorline protection. | | . • | | | |
| 5 SHORELINE FRONTAGE | | | ي دي مي مي مي مي القوم مي معني - وقال من مي مي مي مي القوم مي مي معال - مي | | |
| N/A This does not have shoreline frontage. | SHORELINE FROM | NTAGE: 1,400 ' | | | |
| Shoreline Frontage is calculated by determining the a | | | | rontage and a stra | aight line |
| drawn between the property lines, both of which are | | | | | , Bure und |
| 6. RELATED NHDES LAND RESOURCES MANAGEMEN Please Indicate II any of the following permit applicat To determine if other Land Resources Management P | ions are required and, if re | quired, the sta | tus of the application! | | |
| Permit Type | Permit Required | File Number | | | and a second |
| Alteration of Terrain Permit Per RSA 485-A:17 | | | | | DENIED |
| Individual Sewerage Disposal per RSA 485-A:2 | 🔲 YES 🛛 NO | | | = = | DENIED |
| Subdivision Approval Per RSA 485-A | | | | | DENIED |
| Shoreland Permit Per RSA 483-8 | | | | | DENIED |
| 7 NATURAL HERITAGE BUREAU & DESIGNATED RIV See the Instructions & Required Attachments docume | | plete a & b bel | ŎŴ | | |
| a. Natural Heritage Bureau File ID: NHB 19 1 | . <u>059 .</u> | | | | |
| This project is within a <u>Designated River</u> corridor date a copy of the application was sent to the | | | <u>mittee</u> : Month: Day: | ; and Year: | |
| N/A – This project is not within a Designated F | | | | | |
| NHDES Wetlan | <u>lrm@des.nh.gov</u> or (60 ds Bureau, 29 Hazen Drive, PO | | d, NH 03302-0095 | | |

www.des.nh.gov

.

_

•

.

| | AS |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| TRUST / COMPANY NAME: Great Bay Marina | |
| | MAIUNG ADDRESS: |
| TOWN/CITY: | STATE: ZIP CODI |
| EMAIL or FAX: | PHONE: |
| ELECTRONIC COMMUNICATION: 8y Initialing here: SM, I hereby | y authorize NHDES to communicate all matters relative to this application electronically. |
| 9. PROPERTY OWNER INFORMATION (If different than app | pplicant) |
| AST NAME, FIRST NAME, M.I.: Same | |
| | |
| TRUST / COMPANY NAME: | MAILING ADDRESS: |
| TOWN/CITY: | STATE: ZIP CODE: |
| EMAIL or FAX: | PHONE: |
| | |
| · · · · · · · · · · · · · · · · · · · | eby authorize NHDES to communicate all matters relative to this application electronically. |
| 10. AUTHORIZED AGENT INFORMATION | · |
| LAST NAME, FIRST NAME, M.I.: Hurley, Luke | COMPANY NAME:GES, Inc. |
| MAILING ADDRESS: 8 Continental Drive, Unit H | |
| TOWN/CITY: Exeter | STATE: NH ZIP CODE: 03833 |
| EMAIL or FAX: ihurley@gesinc.biz | PHONE: 603-778-0644 |
| | |
| FIECTRONIC COMMUNICATION: By initialing here I.H. I hereby au | |
| | authorize NHDES to communicate all matters relative to this application electronically. |
| ELECTRONIC COMMUNICATION: By initialing here <u>LH</u> I hereby au 11. PROPERTY OWNER SIGNATURE: See the Instructions & Required Attachments document for o | authorize NHDES to communicate all matters relative to this application electronically. |
| 11. PROPERTY OWNER SIGNATURE: | authorize NHDES to communicate all matters relative to this application electronically. |
| PROPERTY OWNER SIGNATURE: See the <u>Instructions & Required Attachments</u> document for a By signing the application, I am certifying that: I authorize the applicant and/or agent indicated on the particular sectors. | authorize NHDES to communicate all matters relative to this application electronically. r clarification of the below statements this form to act in my behalf in the processing of this application, and to furnish upon |
| PROPERTY OWNER SIGNATURE: See the Instructions & Required Attachments document for of By signing the application, I am certifying that: I authorize the applicant and/or agent indicated on the request, supplemental information in support of this | authorize NHDES to communicate all matters relative to this application electronically. r clarification of the below statements this form to act in my behalf in the processing of this application, and to furnish upon is permit application. |
| PROPERTY OWNER SIGNATURE: See the <u>instructions & Required Attachments</u> document for of By signing the application, I am certifying that: I authorize the applicant and/or agent indicated on the request, supplemental information in support of this I have reviewed and submitted information & attacher All abutters have been identified in accordance with formation in accordance with formatin accordance with forma | authorize NHDES to communicate all matters relative to this application electronically. r clarification of the below statements this form to act in my behalf in the processing of this application, and to furnish upon is permit application. hments outlined in the <u>instructions and Required Attachment</u> document. n RSA 482-A:3, I and Env-Wt 100-900. |
| PROPERTY OWNER SIGNATURE: See the <u>Instructions & Required Attachments</u> document for of By signing the application, I am certifying that: I authorize the applicant and/or agent indicated on the request, supplemental information in support of this I have reviewed and submitted information & attacher All abutters have been identified in accordance with I I have read and provided the required information out | authorize NHDES to communicate all matters relative to this application electronically. r clarification of the below statements this form to act in my behalf in the processing of this application, and to furnish upon is permit application. hments outlined in the <u>instructions and Required Attachment</u> document. n RSA 482-A:3, I and Env-Wt 100-900. putlined in Env-Wt 302.04 for the applicable project type. |
| PROPERTY OWNER SIGNATURE: See the Instructions & Required Attachments document for of By signing the application, I am certifying that: I authorize the applicant and/or agent indicated on the request, supplemental information in support of this I have reviewed and submitted information & attachments All abutters have been identified in accordance with 1 I have read and provided the required information out I have read and understand Env-Wt 302.03 and have Any structure that I am proposing to repair/replace with | authorize NHDES to communicate all matters relative to this application electronically. r clarification of the below statements this form to act in my behalf in the processing of this application, and to furnish upon is permit application. hments outlined in the <u>instructions and Required Attachment</u> document. n RSA 482-A:3, I and Env-Wt 100-900. putlined in Env-Wt 302.04 for the applicable project type. |
| PROPERTY OWNER SIGNATURE: See the Instructions & Required Attachments document for of By signing the application, I am certifying that: I authorize the applicant and/or agent indicated on the request, supplemental information in support of this I have reviewed and submitted information & attacher All abutters have been identified in accordance with 1 I have read and provided the required information out I have read and understand Env-Wt 302.03 and have Any structure that I am proposing to repair/replace w grandfathered per Env-Wt 101.47. | authorize NHDES to communicate all matters relative to this application electronically. r clarification of the below statements this form to act in my behalf in the processing of this application, and to furnish upon is permit application. hments outlined in the <u>instructions and Required Attachment</u> document. n RSA 482-A:3, I and Env-Wt 100-900. putlined in Env-Wt 302.04 for the applicable project type. e chosen the least impacting alternative. was either previously permitted by the Wetlands Bureau or would be considered |
| PROPERTY OWNER SIGNATURE: See the Instructions & Required Attachments document for of By signing the application, I am certifying that: I authorize the applicant and/or agent indicated on the request, supplemental information in support of this I have reviewed and submitted information & attachr All abutters have been identified in accordance with if I have read and provided the required information ou I have read and understand Env-Wt 302.03 and have Any structure that I am proposing to repair/replace w grandfathered per Env-Wt 101.47. I have submitted a Request for Project Review (RPR) if the NH Division of Historical Resources to identify the | authorize NHDES to communicate all matters relative to this application electronically. r clarification of the below statements this form to act in my behalf in the processing of this application, and to furnish upon is permit application. hments outlined in the <u>instructions and Required Attachment</u> document. n RSA 482-A:3, I and Env-Wt 100-900. butlined in Env-Wt 302.04 for the applicable project type. e chosen the least impacting alternative. was either previously permitted by the Wetlands Bureau or would be considered) Form <u>(www.nh.gov/nhdhr/review</u>) to the NH State Historic Preservation Officer (SHPO) at the presence of historical/ archeological resources while coordinating with the lead federal |
| PROPERTY OWNER SIGNATURE: See the Instructions & Required Attachments document for of By signing the application, I am certifying that: I authorize the applicant and/or agent indicated on the request, supplemental information in support of this I have reviewed and submitted information & attachres All abutters have been identified in accordance with if I have read and provided the required information outs I have read and understand Env-Wt 302.03 and have Any structure that I am proposing to repair/replace we grandfathered per Env-Wt 101.47. I have submitted a Request for Project Review (RPR) if the NH Division of Historical Resources to identify the agency for National Historic Preservation Act (NHPA) | authorize NHDES to communicate all matters relative to this application electronically. r clarification of the below statements this form to act in my behalf in the processing of this application, and to furnish upon is permit application. hments outlined in the <u>instructions and Required Attachment</u> document. n RSA 482-A:3, I and Env-Wt 100-900. putlined in Env-Wt 302.04 for the applicable project type. e chosen the least impacting alternative. was either previously permitted by the Wetlands Bureau or would be considered) Form <u>(www.nh.gov/nhdhr/review</u>) to the NH State Historic Preservation Officer (SHPO) at the presence of historical/ archeological resources while coordinating with the lead federal A) 106 compliance. |
| PROPERTY OWNER SIGNATURE: See the <u>Instructions & Required Attachments</u> document for of By signing the application, I am certifying that: I authorize the applicant and/or agent indicated on the request, supplemental information in support of this I have reviewed and submitted information & attacher All abutters have been identified in accordance with I I have read and provided the required information outs I have read and understand Env-Wt 302.03 and have Any structure that I am proposing to repair/replace w grandfathered per Env-Wt 101.47. I have submitted a Request for Project Review (RPR) I the NH Division of Historical Resources to identify the agency for National Historic Preservation Act (NHPA) I authorize NHDES and the municipal conservation co I have reviewed the information being submitted and | authorize NHDES to communicate all matters relative to this application electronically. r clarification of the below statements this form to act in my behalf in the processing of this application, and to furnish upon is permit application. hments outlined in the <u>instructions and Required Attachment</u> document. n RSA 482-A:3, I and Env-Wt 100-900. butlined in Env-Wt 302.04 for the applicable project type. e chosen the least impacting alternative. was either previously permitted by the Wetlands Bureau or would be considered) Form (<u>www.nh.gov/nhdhr/review</u>) to the NH State Historic Preservation Officer (SHPO) at the presence of historical/ archeological resources while coordinating with the lead federal A) 106 compliance. commission to inspect the site of the proposed project. nd that to the best of my knowledge the information is true and accurate. |
| PROPERTY OWNER SIGNATURE: See the Instructions & Required Attachments document for of By signing the application, I am certifying that: I authorize the applicant and/or agent indicated on the request, supplemental information in support of this I have reviewed and submitted information & attacher All abutters have been identified in accordance with I I have read and provided the required information outs I have read and understand Env-Wt 302.03 and have to any structure that I am proposing to repair/replace we grandfathered per Env-Wt 101.47. I have submitted a Request for Project Review (RPR) I the NH Division of Historical Resources to identify the agency for National Historic Preservation Act (NHPA) I authorize NHDES and the municipal conservation co I have reviewed the information being submitted and I understand that the willful submission of faisified or action. | authorize NHDES to communicate all matters relative to this application electronically. r clarification of the below statements this form to act in my behalf in the processing of this application, and to furnish upon is permit application. hments outlined in the <u>instructions and Required Attachment</u> document. n RSA 482-A:3, I and Env-Wt 100-900. butlined in Env-Wt 302.04 for the applicable project type. e chosen the least impacting alternative. was either previously permitted by the Wetlands Bureau or would be considered) Form <u>(www.nh.gov/nhdhr/review</u>) to the NH State Historic Preservation Officer (SHPO) at the presence of historical/ archeological resources while coordinating with the lead federal A) 106 compliance. commission to inspect the site of the proposed project. ad that to the best of my knowledge the information is true and accurate. or misrepresented information to the NHDES is a criminal act, which may result in legal |
| PROPERTY OWNER SIGNATURE: See the Instructions & Required Attachments document for of By signing the application, I am certifying that: I authorize the applicant and/or agent Indicated on the request, supplemental information in support of this I have reviewed and submitted information & attacher All abutters have been identified in accordance with I I have read and provided the required information outs I have read and understand Env-Wt 302.03 and have a grandfathered per Env-Wt 101.47. I have submitted a Request for Project Review (RPR) I the NH Division of Historical Resources to identify the agency for National Historic Preservation Act (NHPA) I authorize NHDES and the municipal conservation co I have reviewed the information being submitted and I understand that the willful submission of falsified or action. | authorize NHDES to communicate all matters relative to this application electronically. r clarification of the below statements this form to act in my behalf in the processing of this application, and to furnish upon is permit application. hments outlined in the <u>instructions and Required Attachment</u> document. n RSA 482-A:3, I and Env-Wt 100-900. putlined in Env-Wt 302.04 for the applicable project type. e chosen the least impacting alternative. was either previously permitted by the Wetlands Bureau or would be considered) Form <u>(www.nh.gov/nhdhr/review</u>) to the NH State Historic Preservation Officer (SHPO) at the presence of historical/ archeological resources while coordinating with the lead federal A) 106 compliance. commission to inspect the site of the proposed project. ad that to the best of my knowledge the information is true and accurate. or misrepresented information to the NHDES is a criminal act, which may result in legal re additional state, local or federal permits which I am responsible for obtaining. |
| PROPERTY OWNER SIGNATURE: See the Instructions & Required Attachments document for of By signing the application, I am certifying that: I authorize the applicant and/or agent Indicated on the request, supplemental information in support of this I have reviewed and submitted information & attacher All abutters have been identified in accordance with I I have read and provided the required information outs I have read and understand Env-Wt 302.03 and have a grandfathered per Env-Wt 101.47. I have submitted a Request for Project Review (RPR) I the NH Division of Historical Resources to identify the agency for National Historic Preservation Act (NHPA) I authorize NHDES and the municipal conservation co I have reviewed the information being submitted and I understand that the willful submission of falsified or action. | authorize NHDES to communicate all matters relative to this application electronically. r clarification of the below statements this form to act in my behalf in the processing of this application, and to furnish upon is permit application. hments outlined in the <u>instructions and Required Attachment</u> document. n RSA 482-A:3, I and Env-Wt 100-900. butlined in Env-Wt 302.04 for the applicable project type. e chosen the least impacting alternative. was either previously permitted by the Wetlands Bureau or would be considered) Form <u>(www.nh.gov/nhdhr/review</u>) to the NH State Historic Preservation Officer (SHPO) at the presence of historical/ archeological resources while coordinating with the lead federal A) 106 compliance. commission to inspect the site of the proposed project. ad that to the best of my knowledge the information is true and accurate. or misrepresented information to the NHDES is a criminal act, which may result in legal |

Irm@des.nh.gov or (603) 271-2147 NHDES Wetlands Bureau, 29 Hazen Drive, PO Box 95, Concord, NH 03302-0095 www.des.nh.gov ÷

.

MUNICIPAL SIGNATURES

| | 12. CONSERVATION | COMMISSION SI | GNATURE | |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------|
| he signature below certifies that th . Waives its right to intervene per l . Believes that the application and . Has no objection to permitting th | RSA 482-A:11; submitted plans accurately re | , | | , and: |
| | e | | · , | |
|) | | - Print name legibly | | Date |
| | · | | | |
| DIRECTIONS FOR CONSERVATIO | | | · · · · · · · · · · · · · · · · · · · | |
| 1. Expedited review ONLY require | es that the conservation com | mission's signate | ure is obtained in the s | pace above. |
| 2. Expedited review requires the application to the Town/City Cler | | gnature be obtai | ned prior to the submi | ittal of the original |
| 3. The Conservation Commission reason, the application is not eligi frame. | | | | |
| <u> </u> | h | · · | | |
| | 13. TOWN / CIT | Y CLERK SIGNAT | URE . | |
| | | | • | |
| s required by Chapter 482-A:3 (ame | ended 2014), I hereby certify | that the applica | nt has filed four applic | ation forms, four detailed |
| s required by Chapter 482-A:3 (amo lans, and four USGS location maps | | | nt has filed four applica | ation forms, four detailed |
| | | | nt has filed four applica | ation forms, four detailed |
| | with the town/city indicated | | nt has filed four applica | ation forms, four detailed |
| | with the town/city indicated | | nt has filed four applica | ation forms, four detailed |
| lans, and four USGS location maps | with the town/city indicated | | nt has filed four applic: | ation forms, four detailed |
| Ians, and four USGS location maps DIRECTIONS FOR TOWN/CITY CLI Per RSA 482-A:3,1 1. For applications where "Expe | with the town/city indicated | page 1, if the Co | Town/City | N GIII DOP |
| Ians, and four USGS location maps DIRECTIONS FOR TOWN/CITY CLI Per RSA 482-A:3,1 1. For applications where "Expe | with the town/city indicated Print name legibly ERK: edited Review" is checked on it application, but it will NOT | page 1, if the Correceive the expe | Town/City | Date |
| Ians, and four USGS location maps DIRECTIONS FOR TOWN/CITY CLE Per RSA 482-A:3,1 1. For applications where "Expo NHDES will accept the permi 2. IMMEDIATELY sign the origin 3. Return the signed original ap | with the town/city indicated Print name legibly ERK: edited Review" is checked on it application, but it will NOT hal application form and four | below. | Town/City Diservation Commission edited review time. | Date Date Date Date |
| Ians, and four USGS location maps DIRECTIONS FOR TOWN/CITY CLE Per RSA 482-A:3,1 1. For applications where "Expo NHDES will accept the permit 2. IMMEDIATELY sign the origin 3. Return the signed original application form and attachm 4. IMMEDIATELY distribute a complexity of the signed original application form and attachm | with the town/city indicated With the town/city indicated Print name legibly ERK: edited Review" is checked on it application, but it will NOT hal application form and four oplication form and attachme ments to NHDES by mail or ha | below. | Town/City Disservation Commission edited review time. Inature space provided cant so that the application of attachments to each | Date Date Date Date Date Date Date Date |
| Jans, and four USGS location maps DIRECTIONS FOR TOWN/CITY CLE Per RSA 482-A:3,1 1. For applications where "Expo NHDES will accept the perminant 2. IMMEDIATELY sign the originant 3. Return the signed originant application form and attachman 4. IMMEDIATELY distribute a content of the municipal Conservation form | with the town/city indicated Print name legibly ERK: edited Review" is checked on it application, but it will NOT hal application form and four oplication form and attachme ments to NHDES by mail or has opy of the application with or Commission, the local govern | below. | Denservation Commission addited review time. Insture space provided cant so that the application of attachments to each of Selectmen or Town | Date Date Date Date Date Date Date Date |
| Ians, and four USGS location maps DIRECTIONS FOR TOWN/CITY CLE Per RSA 482-A:3,1 1. For applications where "Expo NHDES will accept the permit 2. IMMEDIATELY sign the original application form and attached 4. IMMEDIATELY distribute a co the municipal Conservation of Planning Board; and 5. Retain one copy of the application | with the town/city indicated Print name legibly ERK: edited Review" is checked on it application, but it will NOT hal application form and four oplication form and attachme ments to NHDES by mail or has opy of the application with or Commission, the local govern | below. | Denservation Commission addited review time. Insture space provided cant so that the application of attachments to each of Selectmen or Town | Date Date Date Date Date Date Date Date |

.

irme NHDES Wetlands Bureau, 29 Hazen Drive, PO Box 95, Concord, NH 03302-0095

<u>www.des.nh.gov</u>

.

1

· · .

.

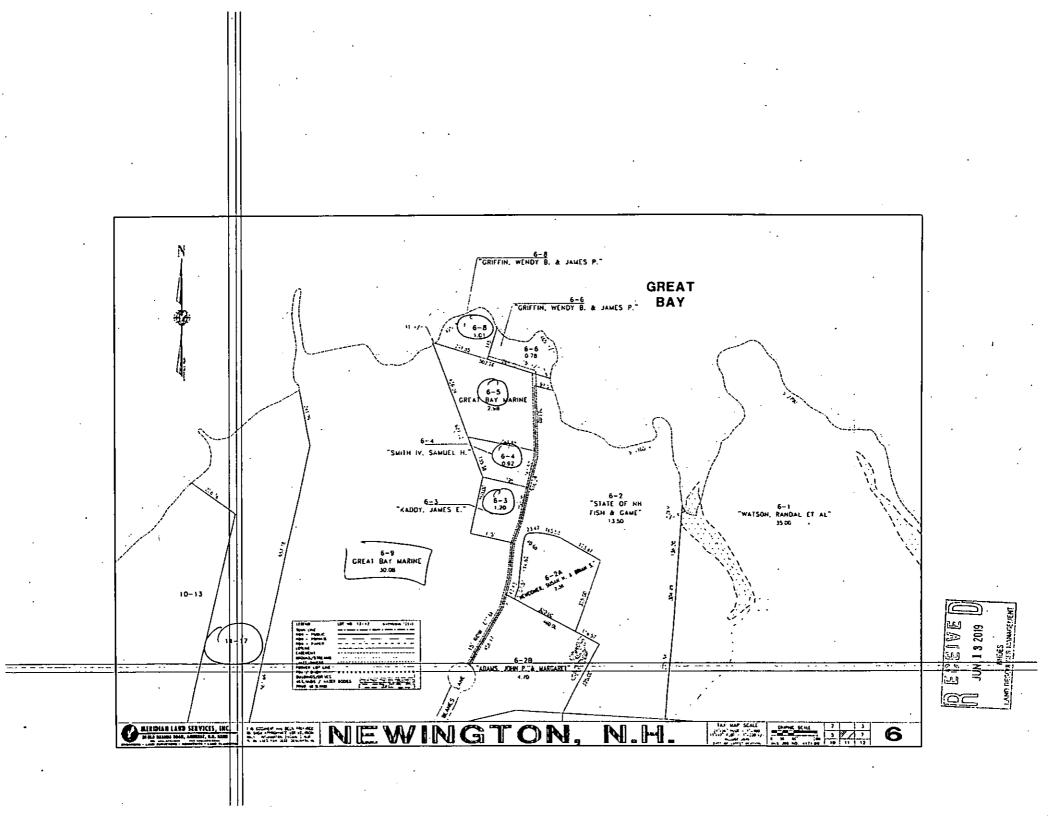
NHDES-W-06-012

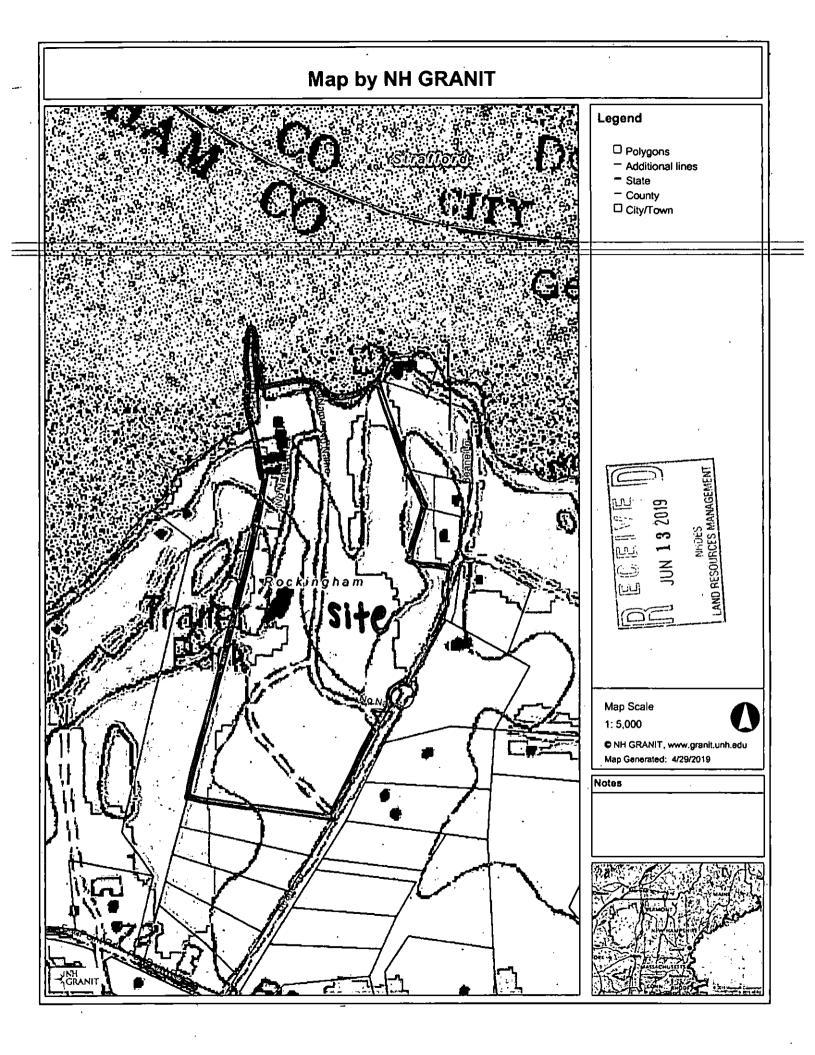
| URISDICTIONAL AREA | PERMANENT Sq. Ft. / Lin. Ft. | · | TEMPORAI Sq. Ft. / Lin. | |
|-------------------------------------------------------------------------------------------------------------------------|-----------------------------------|-------------------------------|----------------------------|---------|
| orested wetland | Sq. Ft. / Lin. Ft. | | | |
| crub-shrub wetland | • | | ······ | |
| | | | | |
| mergent-wetland | | | | |
| Vet meadow | | | | |
| ntermittent stream channel | // | | / | |
| erennial Stream / River channel | <u> </u> | | / | |
| ake / Pond | 1 | | / | |
| ank - Intermittent stream | 1 | | / | |
| ank - Perennial stream / River | 340 / | | · / | |
| ank - Lake / Pond | . / | | / | |
| īdal water | 600 / | | · 1 | |
| alt marsh | | ATF | · . | |
| and dune | | ATF | | |
| rime wetland | | ATF | | |
| rime wetland buffer | • | | | |
| Indeveloped Tidal Buffer Zone (TBZ) | • | ATF | | |
| reviously-developed upland in TBZ | | | | |
| ocking - Lake / Pond | | ATF | | |
| ocking - River | | | | |
| ocking - Tidal Water | | | | |
| ernai Pool | | | _ | |
| TOTAL | 940 / | | / | |
| | و بوند المحمد المراجع | | <i>I</i> | |
| APPLICATION FEE: See the <u>Instruction</u> Minimum Impact Fee: Flat fee of \$ 2 Minor or Major Impact Fee: Calcula | 200 | <u>nit tor turtner instru</u> | <u>ction</u> | <u></u> |
| Permaner | nt and Temporary (non-docking) | 940 sq. ft | x \$0.20 = <u>\$ 188.0</u> | 00 |
| Tempora | ary (seasonal) docking structure: | sq. ft | X \$1.00 = \$ | |
| | Permanent docking structure: | sq. ft | . X \$2.00 = \$ | |

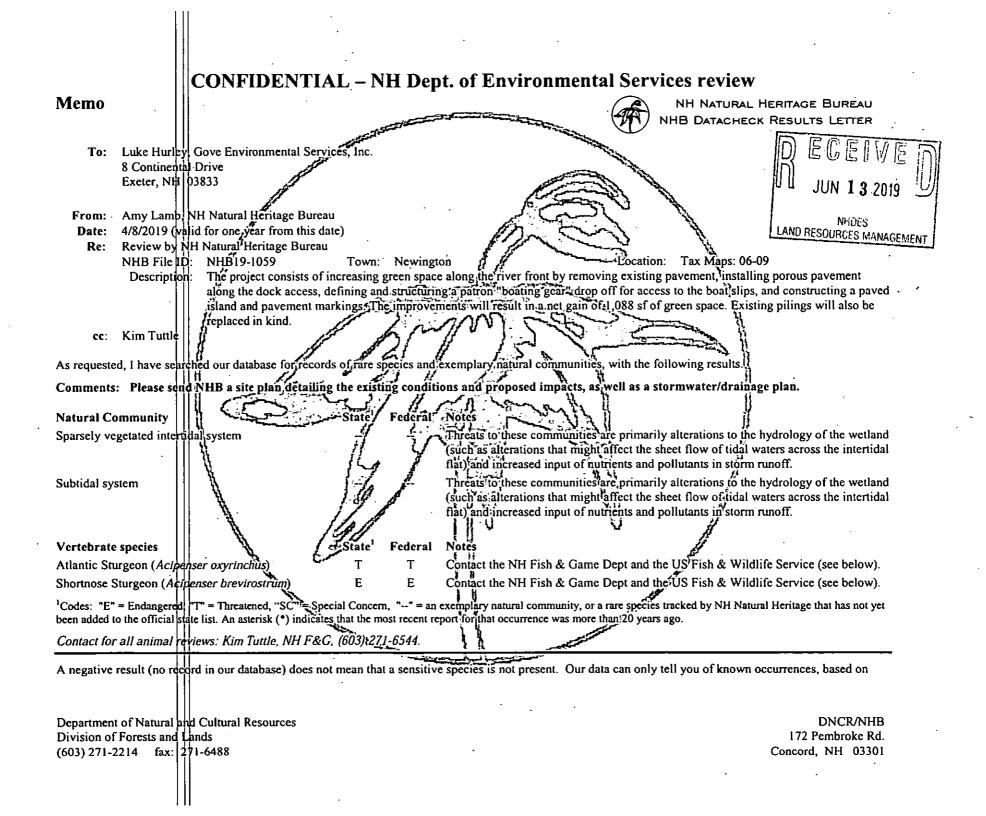
,

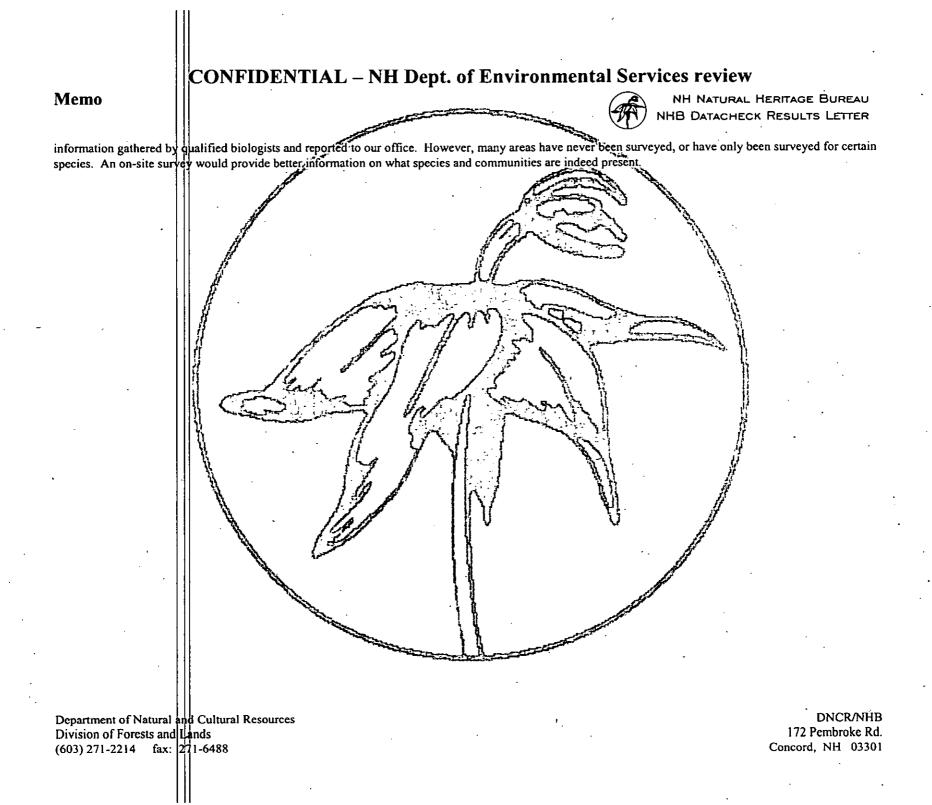
Irm@des.nh.gov or (603) 271-2147 NHDES Wetlands Bureau, 29 Hazen Drive, PO Box 95, Concord, NH 03302-0095 www.des.nh.gov

.



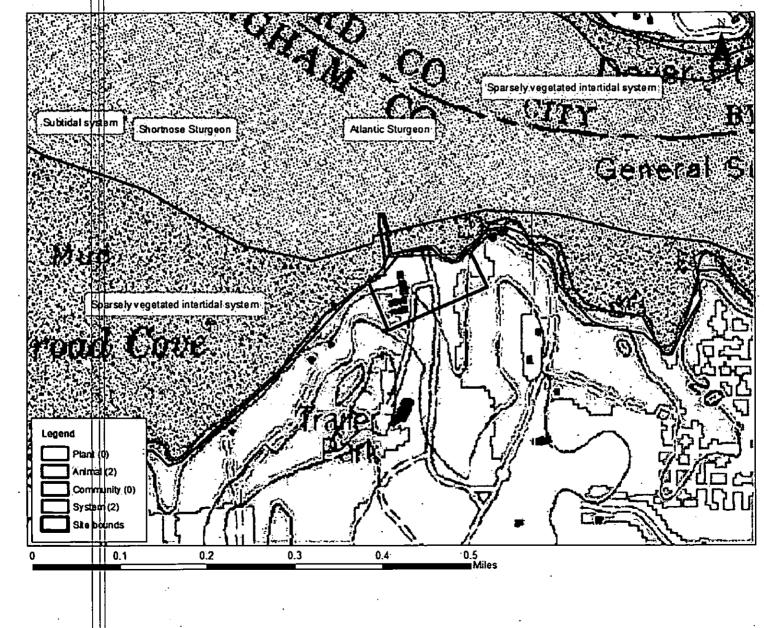






CONFIDENTIAL – NH Dept. of Environmental Services review

NHB191059



LIST OF ABUTTERS

As defined as any person who owns property immediately adjacent and contiguous to the property on which the project will take place.

Tax Map–Lot Number Owner of Record

Subject Parcel(s) 06-09 & 05 Great Bay Marina

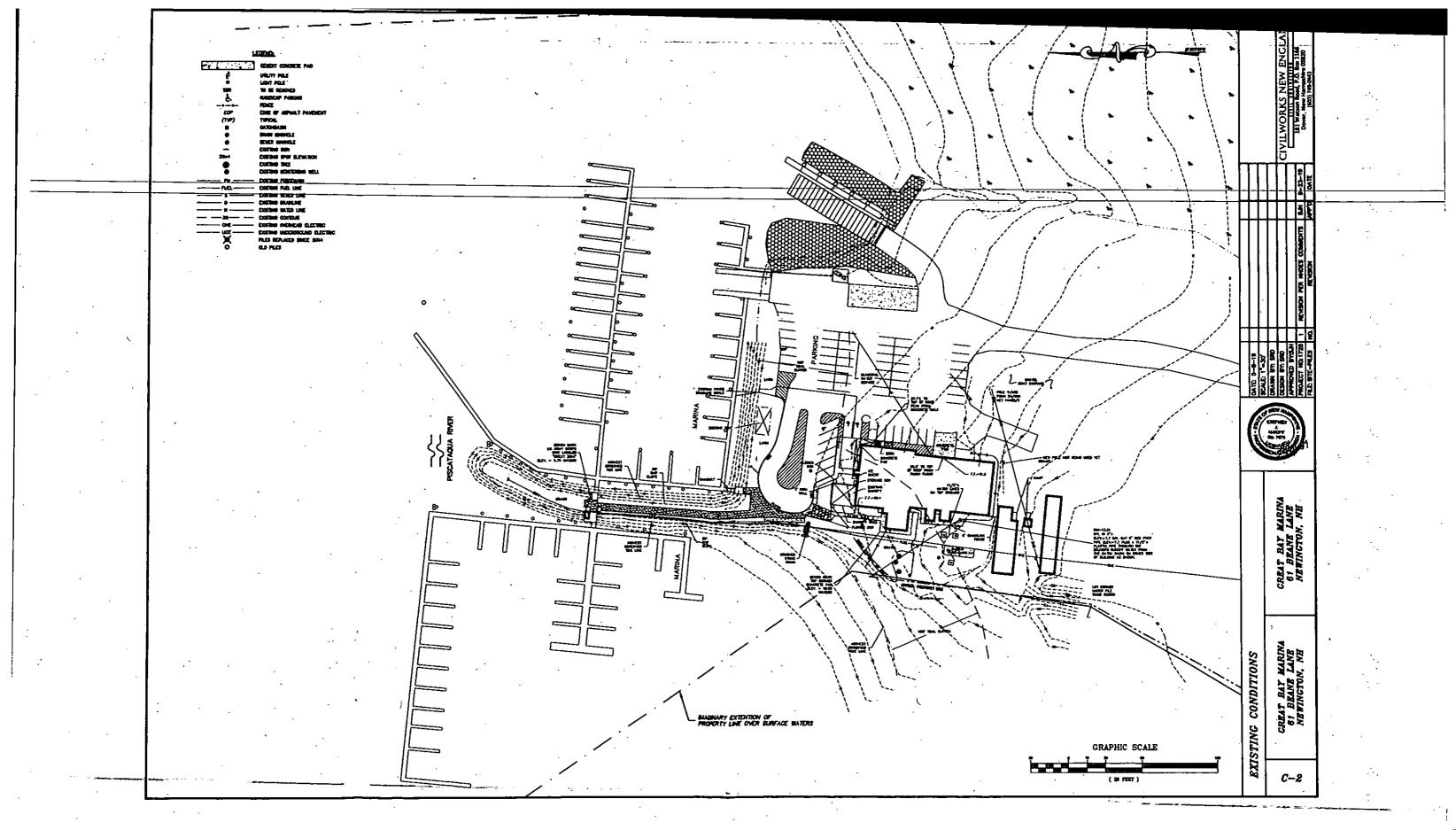
Abutter/ Owner of Concern

06-03 James Kaddy

06-04 Samuel/Smith

V

11-17 Christopher & Brian Coleman.



UKEUGE ANU FILL SITE **GREAT BAY MARIN 61 BEANE LANE NEWINGTON, NH**

TAX MAP 06, LOT 09 **NEWINGTON, NH** MAY 8, 2019 **REVISED: SEPTEMBER 23, 20**

OWNER

61 BEANE LANE NEWINGTON, NH 03801

CIVILWORKS NEW ENGLAND 181 WATSON ROAD DOVER, NH 03820

C/O: DAVE HISLOP, LLS

34 OLD POST ROAD

THE PURPOSE OF THES PLAN MEDGING AT THE BOAT LAU PHORELINE PROTECTION ALON

NOTES: OWNER OF RECORD: GREAT BAY 81 BEAME NEWINGTO TAX MAP 06, LOT 09

ZONED: M - MARINA DISTRICT . EDISTING CONDITIONS SURV SURVEYING SERVICES, INC.,

2. VERTICAL DATUM ESTABLIS LABELED "GREAT 2014" EL

3. THE PARCEL SHOWN HEREO INSURANCE RATE MAP, ROO DATE MAY 17, 2005 BY TH

THE HIGHEST OBSERVABLE AND LOCATED IN THE FIELD REFERENCE LINE PER THE CWS OF GOVE ENVIRONMENT

5. THE LOCATION OF ALL UNI BASED UPON THE FIELD LC ETC.) AND INFORMATION OF WRITING UTILITY AGENCIES

SITE CIVIL ENGINEER LAND SURVEYOR SHEET INDEX COVER SHEET EXISITING OVERALL SITE PLAN MAINTENENACE DREDGE AT BOAT LAUNCH SITE PLAN SHORELINE REPAIR AREA SITE PLAN

EROSION CONTROL NOTES

AERIAL MAP NOT TO SCALE

_-** 1*





LOCUS MAP NOT TO SCALE

NEWINGTON, NH 03801

KNIGHT HILL LAND SURVEYING SERVICE, INC.

SHEET

C-1

C-2

C-3

C-4

C-5

<u>URPOSE OF THIS PLAN</u>

GREAT BAY MARINA

| : MLAN | |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|
| | |
| | |
| | |
| | |
| | |
| } | |
| i i | |
| 019 | |
| | |
| | |
| | |
| | |
| L' I IS TO SHOW THE LOCATION OF THE PROPOSED MAINTENANCE NICH AREA AND A SUALL AREA ROP-RAP REPAR OF THE EXISTING NG THE RESTELLY BANK. | |
| ING THE WESTERLY BANK. | |
| AY MARINA | |
| E LARE | |
| EY PERFORMED JULY 2017 BY DAVE HISLOP, KNIGHT HILL LAND , 34 OLD POST RD., NEWINGTON, NH 03801. HED FROM EXISTING US ARMY CORP OF ENGINEERS REFERENCE DISK | |
| RED FROM EASING US AND CONF OF ENGINEERS REFERENCE DISK EV8.76 NAVDBS ON SITE. ON LIES WITHIN ZONE AE (ELEVATION 7) AS IDENTIFIED ON FLOOD CORRIGHAU COUNTY, NEW HAMPSHEE, MAP 3301500255E, EFFECTIVE RE FEDERAL EMERGENCY MANAGEMENT AGENCY. | |
| THE UNE (HOTL) WAS DELINEATED JULY 2017 BY JOSEPH NOEL, CWS D BY KNIGHT HALL LAND SURVETING SERVICES, INC. THIS IS THE NEW HAMPSHIRE SHORELINE WATER PROTECTION ACT. LUKE HURLEY, ITAL SERVICES INC. VERFIED THE (HOTL) IN APRIL 2019. | |
| DEROROUND, UTILITES SHOWN NEREON ARE APPROXIMATE AND ARE DCATION OF VISIBLE STRUCTURES (E. CATCH BASINS, MANHOLES, CATES, BTAINED FORM PLANS OF RECORD. THE CONTRACTOR SHOULD NOTFY IN AND CONTACT DIG-SAFE (1-800-344-7233) | |
| · • • • | |
| | J |
| OUL 9 5 GHS Beyskowstrom workers Beyskowstrom workers "Bryter OCS WETLANDS BURKAR" | |

| | | | | | · · · · · · · · · · · · · · · · · · · |
|---------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------|
| | PROJECT MANY AND LOCATION | A Anty state at a second part if all to second the second to the | Such and control in address from the other of a startery block comparison. An analysis control with the starter of a starter of a starter of a starter. An analysis control presentation for starter of address for the starters of Anglesche in a control presentation for starter address for the starters and Anglesche in a control presentation for starter address for the starters and anglesche in a control presentation for starter address for the starters and anglesche in a control presentation for starter address for the starters and anglesche in a starter address for starter address for the starters and anglesche in a starter address for starter address for the starters address for the address for the starter address for the starter address for the starters address for the address for the starter address for the starter address for the starter address for the address for the starter address for the starter address for the starter address for the address for the starter address for the starter address for the starter address for the address for the starter address for the starter address for the starter address for the address for the starter address for the address for the starter address f | 2) Hardly status unter sub hardes alles \$200 hel of the present blacker anticides foreity a | |
| , | | | | will or is then bein due or representation of the Stating sour apply mits is the ora. The plan | |
| 7 | ACTIVATION LANGTHER EXPLOY | A Reading Mantag alles a specified the partiel. The three partiel and | A MANOCH MAR A benefits and deleting of its descent of it the same multiple is but as | Hading. The grandwite scaping program must be implemented ours approved by MCC3 | |
| · · · · · · · · · · · · · · · · · · · | 1 | wifte all alle andline. Anderstand jeigement and be and to | All handward and and which all be depend of it for anyone member by hand an ender repetition of the first membershow. The personnel of its halowing its Data personnel for a spinisher. | (1) Londry provides. The Advance Members for provide to advance attac (1) Londry provides. The Advance Members leading provides to advance or descented attacks shall | |
| , , , , , , , , , , , , , , , , , , , | ANTIGETHER ANTA ANTIGETHER TE Y BOD IF AT ANTIGETHER ANTA AT THE ADAT ANTIG | per, attait of detertures, producty to studies removes, stall and | G BATTERY BLETT | for Milling lage shall be making by De Offer and consumburged directly to De Manter. The | |
| · · · · · · · · · · · · · · · · · · · | APPROXIMATELY 600 F & BEDDEL AREA AT HE BOIT AND AND A APPROXIMATELY AND F & BERARD AND AND A APPROXIMATELY AND A APPROXIMATELY APPROXIMATICA APPROXIMATELY APPROXIMATICA APPROXIMATICA | Ber pelandit lapost of sender on adjanant senae in channe or appropriate dina makindin. 2. Appliette Rein | Another sector of to adheted from the periods only a distance of anna per with by a Bestel sectory onto minopenal conjuctor. | han ann anna ann an an an an ann an ann an a | |
| / | | Appellantine Reds Binde And Da appellart et a reds of baharap 1.5 to 2 tans per ears, or 20 to 200 percent per 1000 append Ant. Addition to Robert Schlassen Ant. | | by Lancone preside over 24 sensated en-ene 26 per unit on aller and 2 me barriels, reference to the delivery which, or placed in source containers for all-alle depend. | |
| · · · · · · · · · · · · · · · · · · · | 1. ALL DEAL BALL AND ALL AND THE AND PARSON BE SHITTED HORING A ACCOMPANY'S IN ADDRESS ADDRESS AND DEAL AND ALL AND AND AND AND AND THE ANALY TO THE ALL AND FRANCISM AND DEAL AND ALL AND AND AND AND AND THE ALL AND TO A ALL RESOLUTION AND AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND A ALL RESOLUTION AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND A ALL RESOLUTION AND ADDRESS AND ADDRESS A ALL AND ADDRESS AND | ner produce per naise spaces appe. | | at some and a standard and the to the analysismed. at some of the standard and the SECO for a star present backing and the source of the standard source of the stand | |
| · · · · · · · · · · · · · · · · · · · | A PLACE REPORT OF BELLEVE AND REMEAT COVERS AND IN DECIMAL ACTIVITY | Additions for Brief basis Applicables, Basis much is applied to produce presents over show from the product answer? A shall be at a rate of 6.000 presents of large or show proc. A basis and the is but another. | A HIERE INHERENT PROTECT | (c) Looked exploring shat be detended at some or parable and shall not be but in the | |
| | A RE-AND RANCEDT BALL AS ADDE ARCH LANDINGL | | Be about on the sector's conservant produce that of its sect to reduce the risk of splits or other sectionist speace of antipuls out advisous during many-plate is determined result. | detention should be performed. | |
| · · · · · · · · · · · · · · · · · · · | NOT AND A DE CRITHE RALL OF RACED & GARD STORE MADE AND MARKET BOARD BOARD AND AND AND AND AND AND AND AND AND AN | Meditariano 20 mediate anti be imposited periodicity in perioder offer relatives, in chart for 40 evolves, of how that the and periode in mediate by model, additioned model and the imposite period. | And Annalogies | and herebied is a manuer that presents release of contembering to the endrument. (1) Contembers shall be based to contemb stud another by a fire endrument. | |
| · · · · · · · · · · · · · · · · · · · | A NEXAL POOR UP AT A AND 3. NEXAL POOR UP AT ANY 3. NEXAL POOL UP AT | | - | (4) Control of the property and the second se | ┝╍╍┶┶┰┲╋╢╵ |
| | NE ALARTIO EXACUTA NO Set SUBTIONED FOREIT OF TO BELL BALTS AN A ALARTO EXACUTAT OF SECURIC CONTRUL ANY FROM TO BELL BALTS AN A DEAL ALARTON AND AN AN AND ALARTO AND ALARTO AND AND AND ALARTON A DEAL ALARTON AND ALARTON AND ALARTON AND AND ALARTON A DEAL ALARTON AND ALARTON ALARTON AND ALARTON AND AND ALARTON A DEAL ALARTON AND ALARTON ALARTON AND ALARTON AND AND ALARTON A DEAL ALARTON AND ALARTON ALARTON AND ALARTON AND AND ALARTON A DEAL ALARTON AND ALARTON ALARTON AND ALARTON AND AND ALARTON ALARTON ALARTON ALARTON AND ALARTON ALARTON A DEAL ALARTON ALARTON AND ALARTON AND ALARTON A DEAL ALARTON ALARTON AND ALARTON AND ALARTON A DEAL ALARTON ALARTON AND ALARTON AND ALARTON ALARTON ALARTON ALARTON AND ALARTON AND ALARTON ALARTON ALARTON ALARTON AND ALARTON AND ALARTON ALARTON AND ALARTON ALARTON AND ALARTON AND ALARTON ALARTON ALARTON ALARTON AND ALARTON ALARTON ALARTON ALARTON ALARTON ALARTON ALARTON ALARTON ALARTON ALARTON ALARTON ALARTON ALARTON ALARTON ALARTON ALARTON ALARTON ALARTON ALARTON ALARTON ALARTON ALARTON ALARTON ALARTON ALARTON ALARTON ALARTON ALARTON ALARTON ALARTON ALARTON ALARTON ALARTON ALARTON ALARTON ALARTON ALARTON ALARTON ALARTON ALARTON ALARTON ALARTON ALARTON | Looker Metting Evolution Metting what he used in places of match as all slopes sloper than 2.1. | The standing part bounderplay provider all be laborat on the during the construction projects 0 — An effect all be made in storm who authoust answeds at surfaces to do the | | |
| | | A - RUFOLIT MALL COLT | A for effect, eff. its made to stars only sufficient assume at products to do the | (*) Carterine, products, stand for antisection that any spectrum to state (analytical) and their state | |
| | | Apply Arrithmy of the role of \$55 seconds per uses of 16-15-16. June | A | Construction of the second secon | |
| | 1 · | af Bren (1) hans per san. | a producer in recommendations for proof and and an internet | (3) Presenties of Mielron. Appropriate provident shell be developed and implemented in present | |
| | í . | L Jude | Be the apprixed and all impact day to stars prove one and deposed at | entern. (4) South File Management, Most play (the Martial phase of cost) and cost play shall be instaged it. | ┝ ╞╞╎┥╡┥┇┫ ╣ |
| . 1 | 1 · · · | Utility means (r) grams at a rate of 40 Bachers. Bure has all has been comparised by construction speculars, beause and its a shark of two (2) induce being percenting percenting. | Because of set is soled alls are matter when reconnected by the application. | (4) Build First Management. Must place (the Manifed phase of root) and root plan shall be managed in a manuar to robust the potential for manifestication by indefensible the Management (c) Remark the match plat form the shall of root as a remarkation (b) Manage the Statesting of biologic (root fiber and characeter in present excitantionities of excitation apply with the artistics area | |
| · · · · · | DOTIN TIONS | | Shower parallel of of a product of 20 and up before deputing of the parallelot. | b) through the barryone of barryon in the out derivative is privat contembring of the privat of privat in the privat contembring of the privat of the privat contembring of the privat of | |
| 1 | AN ANCE BALL BE CONSIDERED STATUE OF ONE OF HE FOLLOWING HAS OCCUPED. 6. MAY COLDER SHALL HAVE SCOLLASTICLED IN ANCES TO BE ANNO 3. A MEMORY OF JEST VETERIE DE MATERIELES (STORMED) 3. A MEMORY OF JEST VETERIELES 4. A M | A Aboy and estimate by hand, systeme seeder, or hydrosover (sharry behavior and tortitler). Tydrosoverlags, abox hadab makes, may ' be half on your and tortitler). Southy reason must be have been and the second states. | Harrison Productor | Topheneries in provent the provent of led and alter related advisors in the and sentences. The | |
| · · · 1 | A A MOMENT OF DES VENETRED DICHTH HAS BEEN ESTIMATED A A MOMENT OF IF OF HON-GROOME MATCHAL SACH AS STOLE OF MP-ANP HAS BEEN | Ard windy. | The fidewise produce of he sale in robust the risks secondard with harmonics | (a) The first descript requirements shall indesting a strain of sections | |
| 1 | A A DEBUG OF THE REFELLED BOOMD AND BEEN STOREDOOD A ADDULLED OF TO THE THEORY AND ADDULLED AND ADDULLED OF BO-AND AND BEEN A DEBUG OF DOWING, BLANKETS ANN'E BEEN ANDROLLY INSTILLED A DEBUG CONTROL BLANKETS ANN'E BEEN ANDROLLY INSTILLED | Mathemate Resources souther shall be periodically imposied. At a minimum, ISE of the | Predicts all be lept in their original containers unless they are not resolution. | E Secure elerge areas applied provide that many E Labor republic securitors dearly and status | |
| · · · · · · · · · · · · · · · · · · · | INSTALLATION MAINTENANCE AND INSOCOTION DECOMPTIONS OF TRADING | Reserve configurated in pre-balance inspectations, All a matching, BSE of the and method strated in concrete by negatively. If any indexes of content or matching that is a segurated register what is a mask and other tangency. | Original bands and metable analysis will be related for important product information. | 6. Inspect itempo areas music 6. Cover republical anniabare in suitable charapo areas; | |
| · · · I | | menterin vord it fie biette findes, Ster burters, ebent funn, etc.) | Region product that must be depend of all be decorded anarching to the manufacture's recommended methods of depend. | 6. Barrow peedst, keep reputed antichers thei are stand actuals mare han 20 Anti- burn artises spin and cleam draha, 75 Anti buss prioris ands, and 400 hot burn | |
| · · 1 | HERE ME WE GORING INSPECTION AND MANTOWING MINCRESS DUT NEL IE 4000 TO MPLINDIT | L POWNENT SEEMS | 8. MODUCT INCOMING MACROS | and the second for an another and handles for the second s | |
| | | 1. Butthe - stanes larger than 1 H ', truth, reals, and other databative | The following product specific proclass off to Advance as also: | elenare andre alleringe and balance. All the fail balance of an and balance. | |
| · · · | 9 ALL MEASURES INLI ME MANTANED IN BOOD WEINING ORDER, IF A REPAR IS NECESSARY, IT INLI BE NEARED WEININ IN MOUNT OF REPORT. | Mill seeling and follow maintenense of the area stands be removed. More feeling the set stands in stand in a dash of 4° in armous s | Polyden frederik | Except often in use, keep containers containing reputated admissroot alcost and coaled; Root ofte some analyze administration and an analy; | |
| | ALL CONTROL MECHANICS AND AND REPORTED AT ILLAST ONCE CACH HEXX AND FOLLOWING ANY STORE DEATH OF U/A INCH OF WARATER. ALL MECHANICS INLI ME LANATIMED IN BOOD WORKING ONCOL, IF A REPAR OF RECEISING, IT MAL ME INTERD THEN IN INCLUSE OF MECHANICS ON ONCE IF A REPAR OF RECEISING, IT MAL ME INTERD THE IN INCLUSE OF MECHANICS ON ONCE IF A REPAR OF RECEISING, IT MAL ME INTERDITION IN LANGE OF MECHANICS ON ONLY INFLORE OF ONCE IN ANY RELAKED ONE HAND THE MACHINE OF MICH OF MALL OF ONCE IN ANY RELAKED FROM THE A ALL INVERSION BICKS INLI ME INSTITUTED AND ANY INFLORES FROM THE A RECEISING. | | (2) on the solution of iss handbord for large and results reports presenting and homore is related backgost. Problems presents of the direct to highly under solutions with an about handbord has against heard particulars used in other at the signification of the presentation of the solution of the solution to a split security is the association of the solution of the solution. | rierragi sarki oburite repetered. (i) Bu kel kundige repetered valid bakdar. (i) Du dag sarket and saghtar sambabag repetered kelerasa akana and sadhat. (i) Du hands and dag sanket and saghtar sambabag repetered kelerasa akana and sadhat. (i) Du hands and dag sanket and saghtar sambabag repetered kelerasa. (i) Du hands and dag sanket and sadhatar sambabag repetered kelerasa. (i) Du hands and dag sambabag sadhatar sambabag saghtar saftar. (i) Du hands and dag sambabag sadhatar sambabag saghtar saftar. (ii) Du hands and da h h h kana akan sambabag sadhatar saftar. (ii) Du hands and da h h h kana akan sambabag sadhatar saftar saftar | ┝ ┊╡┊┊╡╎_┺╎<u>┱</u>╞╡ |
| · · · | | Perform - these and desting should be applied easily over the grass prior to or all the time of easility and hamperside this the solt. Each and extends of these per divides and and and solt should be of the text. | anisader adde er every allere. Any aprile same, handenen ere et par en he appliet envellig is the marcheters's reasonability. | 6. Perform transfers of ingelated substances over an Experience surfam. (4) The transfer of an-alte explorese and the an-alte particle of release response information | |
| 1 | £ #1.875 | ements of the and faritur shade he based as an orientities of set tests. Man a set test is set analysis, the Adapta photoes provide body be | for these | describing shall be do in the event of a spill of republied substances. (4) Posting and methionoge of separation, earlienening and other substruction related | |
| · · | · · · | | for there used of the applied only is the advances presents directed by the quadhative. One applied better of its sorted bits for and to indi appears to directed. Support of by its compart data of an advances. Its application of | epidement all early with the regulations of the New Hampathic Department of Deformanted Surviva (asks them regularization are summarized in UD-DCCD-22-6 that Management Provides for Paulog and | |
| 1 | • | Aprinshurd Linestons & 100 bu. per 1,600 u.C. 18-20-20 kuritiker & Li ku. per 1,600 u.C. | electronics. Surveys of he is a sourced shad or endeed trainer. The surfaces of any particle, and hope of forther out to branchered to a matching placific bit to every | Mohtemenes of Exemption and Exclusionly Epidemian" or its accessor decement, (see http://docs.org/crassborline.heromoheboor.jdp/fortsborlo.its.jdp/seconds.com | SANE 0 BOALE DEAMI AFFROM |
| F | 4 | 1. Seed Effere (recommended) | | | |
| · · · | Sti Fance Stylectic Star Adults shall be a particle sheet of providing, make, particular ar- | Asta | Aphine | PCR 144-10 / | |
| · • | ET force ET force Entropy on and shaft be a particle shaft of propriots, sylar, pripater or extrative you and shaft be serviced by the manufacture or angletic or condensity to Bio Advance programments; Part Angletic Program, Part Angletic programments; Partice Etherson; Part Angletic Program, Part Angletic programments; Part Barry Barry, Pills-St. Extra physical Biodeville Strangth Biodeville Strangth Biodeville Strangth St. Barta in (solid) | []as | ands. All maintains off to Bphily sected and started stars not required for som. Ensure pairt and not in declarged to the starm mover cystem but off in depende of property executing to antivitation's hadronizer or statu and had requirities. | All alls improvements abilit require biseting of land shall meet the following requirements prior to | |
| · 1 | Plather Presery Ret Angelwants Flather Ellabory VII-St FLA advisors | 1 Mai Franco 23 8.43 Oruphy Rev 25 8.43 France Britishel Judie 8 822 | essending in manufunkaria's hadvoddore or stats and lood republics. Conardo Reals: | I. The Applicant grad property a pro-blast survey of all providents within the (SOO) that of the activities | |
| 1 | Ionale Strangth at VII-32 Even Strangth SCH Machine Dargetters" St Bullet in (exh.) | Franke Branket Ruhd <u>8</u> <u>6.70</u> Refer 48 / 1.10 | Constrain fruits off designed and math and arches seconds or door work where he | beundering of the proposed lot in be developed. This survey along with a manifesting plan, shall be at the with the Dever Fire and Roman. Lipper recommendations at the Chief, the planning Board | |
| | | | Conservise drusts and discharge and much out surplue samerate or drum such votor in a semialized druse at alls. | mey require a pro-over any or or revenues unput are bounder (TODU) not. 2. The Applicant and had a sufficient set marting is realize the Manthe given and pro-blast servers with a sufficient and the Part and American and the Manthe Statestics and the American set in a | |
| · · · · · · · · · · · · · · · · · · · | Plan Rules VIII-51 0.3 pat/http://www. Requirements reduced by 80 parsent after six (8) member of installation. | Beddie – sodeling is door share it is desirable to mplify establish source on a discribed area. Boddie on area may be adarbitish for personant southing projection projection within the properties, for discriptions and. | C. SPEL CONTROL PRACENCES in edition in sets boostcombs and particle conservation descend in the | Approximation of our fee of another of our sense of the s | |
| ł | Bertrette Mer febete abet auchte angehalt mit besten mit einen eine | house a second to be and the second in the TCT without | in addition to post increasingly and metarial management practical decision in the product notion the industry practical will be indused for golf prevention and atomap: | ar annan by an land and for an ay an Apartmy of an analysis and an an art and an an an and an and an are and a A and be and an | |
| | et 8 degree 7 in 120 Degree 7. | Boddhe is recommanded for slage slaged areas, areas immedially adjuant to constitue weber courses, easily areable solls (the cond/hit) siz. | s - Manufacturer's recommended methods for and descut of to destry sector | Re specified to de propers a provider intrary of it structure adjub the (200) hast of the external bandwise of the property of the target of the provide the set factor. The provide provide the set factor is the provide the set factor. The provide target of the provide targ | |
| - 1 | | 8. Provide a minimum of 4 inches (3 inches inces) of topool to all areas to be | 8 Herchohard's recommended methods for and charap of he clearly pected and ath personal will be made source of the presedence and he beation of the Interaction and sharap supplies. | Meeting agains. Further at starage magazines shall be leaded in the agen position of the shall don't securities, for easy imposition by City Citizate. | S. I |
| • | b. The indpile of a off faces shall not arrend Diffy-sh (30) button. b. The face that shall be perturbed it a confluence rule and in the length of the benefit to anoth the one of boths. Then pillate are accountly, that does and it is provided and the area of appendix only and account of a superi part, with a abdament at (2) but overlap, and another pillate is an account of a superi part. | and a second sec | | Mathy permits may be ablabed by selling the Doar /Do and Amove during served bushess hears. The permits are only action for the drive and time specified on the permit. | |
| · · · · · | searchy maked. | F. STORY DRAW MET PROTECTION | Which and applicabl answersy for get dramp at its kept is the associate strange are as also. Explored on associate states and an its set and brance drampan maps, ray, plana, peoples, kity Rive, and, sendert and plants or antice brain containing operflam for the payses. | E. Permit holders that hole interests opaket shifts for demaps for persons hier and property ships may arise from performance of the serie. | MARIN LANS N. NH |
| • 1 | Peels shall be appeared a analytican of ten (10) here quert at the barrier boarden and driven sourcely hits the prevent (anitytem of 12 barles). When early always have to used where it is use aspect them, peel querte and as the analytic of the state. Peels for all forces and to 3-board devoter used of the analytic of 8 bard. The force indevocation is all threes and prevents and a subtrave to and bard a state and analytic of 4 bards. Etc force indevocation is all threes and prevents and and bard bard and quertes of 8 bards. | 1. Straw/May Bale into Structure | | any ofte form professions of the point. Neuro of approximation for the point. Neuro of approximation for the histority of all to an action than 2:00 are and as later than 2:00 pm Monday Versigh Friday, makeding Jederal kallelips. | |
| | a. Prote for all forces and be 3-both density used with a arbitrary length of 5 feet. E. Ers force relativement for all forces using standard density first which be a | Defen staft be after sta baund er state lief afte bes bindige articiskel stand lie after nøber ben aver and ander be beta. | Al spin will be deened up hasteducity after diseasery. | · · · | BAY REANS INCTO |
| 1 | mbituell of 42 bottes in helpit, a mbituen of 16 parts and shall have a machine | A Bring and an and an array of the second se | 8 De spil and all be have not untilstad and personnel all soon appropriate protection debites in annual black from personal with a terrent of personal protection. | | |
| Ī | 6. A banch shall be assumed approximately four (4) indice wide and four (4) indice days, along the tipe of people and upshape than the barrier. | Deter of all set presses regenerate it is anyte for surrounding the bird, with the order of adjacent barbar presses ingester. | productive desting to prevent bylary from socialed alls a hearednes and element. 4 Della of lands or hearedness metarial will be reported to the experiments states or | WARNTERANCE OF | |
| · ·] | b. When Handard elements Alter Mario is used, 4 unit much Appent Anno shall be featured assuring in the spatian side of the party with having duty why standard of | The Star burner shall be entrusted and bestifted. A bursh shall be anomaled around the inici the stifts of bats in a subdure depth of | local generation of agency, regardless of the stre. | STORINGATER MANAGEMENT FACILITIES | NB1 |
| · · · · | When product astrongth Star Advis is used, a unit much support house shad be Referred executive in the uppercedue adve of the bests using beary days are stabilized from the (1) both long, the price or long degs. The site shad bear and no anary then 38 house about the signal proved surfaces. The "Sandard strangth" Star Advis shall be ringshed or shad to find and and (1) house also also also that the anticed to be long to be forma, and adpit (2) house also the signal to an anticed to the long. The back most and and (2) house also the signal to be an anticed to be long to be long to be an and and (2) house also the signal to be an advect to be long to be long to be an and and and (2) house also also be the signal to be an advect or shad to be long to be long to be also and and (2) house also also be also be advected to be long to be long to be long to be also and and (2) house also also be also be also also also be also also be also also also also also also also also | Rev (1) bottom. After the balan are statud, the accepted and shall be balatilled and compacted against the Star barrier. | The gell prevention plan will be adjusted in induce measures to prevent this (per of topil from instanting and here to always the gold if it means. A description of its out, its course, and the always measures of its induced. | The project propermit is responsible for the metalements of all atomostic facilities during supervision and the property occur is responsible after construction is complete. | |
| · · · | | 4. Each belo shell be security enclosed and bell is place by at least too | | CATCH BASINS & STORWHATER TREATMENT STRUCTURES | |
| · · · · · | control of all allows down the original grand action. Filer have and net bein price which grand. J Boin price which grand when and down pack specify are specify by site much support forms much be described. It would a much by filtr have a site of all others to be much all and the second a much by filtr have a site of all others to be much all and the second a much by filtr have a site of all others to be much all and the second all and the second action of the second of the second all and the second all all all all all all all all all al | (2) stakes er rebers æften ørsugt die beie. | 6 The alls apprintedent repeatable for day-in-day alls operations all in the split presention and alcomp economication. | 1. Cetch bashe & Blormweter trockment structures should be impacted an a membry basis | ┨ <mark>╞╌_{╼──}┨</mark> ╷ |
| | support Armon anny be altrabuted. In such a sees, bu Ator Adorts is stapled or stort diractly to the sector with all other products of Jern (1) parties. | A Lesses viewe/hay shat be wedged between bales to prevent when antartize between bales. | • | and/or other a major rathful own? In course that datas or andiments do not reduce the effectioness of the system. | |
| • • • • • • | divery to the parts all all other produces of kan () applys. The branch shall be backlined and has sed samparised over the first Astrin. Still Anness and he resultated shall have been permeased over the first Astrin. Still Anness and he resultates and her been an arrow find seeds perpense, bet ast been permeased by stabilized. | L All structures should be inspecial after every relations and reserve | The project property is required to manage convinction to most the requirements of ADM SECO mitties to contracting treasive quecks and contracting highline dust in accordance with DM-A SECQ. | WHITER CONSTRUCTION NOTES | |
| | baters the spatepe error has been permanently stabilized. | mode or accounty. | ACT 2020 Problem Brent Brent Steelan Bates | | |
| | 2. Depense of installation Budiest beriefs whet he installed prior to any sol debelance of the | . Sodiment should be removed from the devices after the sodiment has reached a standmum of one-bird the depth of the trap. | The rich, Apr 2021, status : The person shall entroit, brandpart, topart, capart, seven, burg, and, distribute, protection or brandpart; any Ankay and status parties of any pinet spectrum, which burdent and of the authors and vertically, distribute in Table 2021, New Neuropearty | 1. All proposed post-directogrant implative area which do not achibit a substrain of 23 3" explosive granth by betwee TSO, or which are aburbled ofter Occuber 130, but he reductively oncoming on the stating areas and an earlier barbarch in stages prover them 3.1, and seeding and planty 3 is 4 turn of Built per any, accurd stat and areas acting, characteristic for any and acting and and an and acting and the act and one of any and. | L NOTE: MARINA N, NH |
| · · · · · | 1 Mahimmer | A Highdra shadd to rannord and the area reputed as seen as the ambifulty draftage area to the base has soon completely statized. | Stabilist instals Werks int. A sample saw of its same up is summer on the - | 21, and seeding and photog 3 to 6 turn of match per acro, secured with andward setting, absorbury. The placement of around starting plantate or match and setting | |
| • | a. Check dame and all finan barriers shall be immediat instadiately after such | - | Manut at http://www.augor/hapine/planis_inducts.ing | chell het seaw our accumulated snar or on baces ground and shall be completed in advance of them or spring unit. | CONTROL ULAT BAY M BI BEANE L NEWINGTON, |
| · · · | Could derive and all fance burriers shall be imposited instadutely after each noticed and all host days during produced rations. Buy shall be reported if the product of the result of the result installing the result of the | THING OF CONTROLS AVEASURES | Energy 1000 FLUTHE SUTT. Precenting in Prevent Aborts and Carterin Preting Dust. (a) Any person property is any solidly within the state that and a fighter dust, solver that the first is the set of the set of the set of the sector that the set of the set. | All shapes which do not soliding a minimum of \$23 magnitude gravity by October 150, or shiph are distantioned after October 15th shall be stabilized with stans or analy. | CONTROL REAT BAT 61 BEANS NEWINCTON |
| | reports and be made burnedulars. If they are signe of undersetting of the entity of the edges, or Statemarding of large relevant of your baland them. | As indicated in the assumes of Major Activities the all funces shall be installed order to commencing any clearing or grading of the site. Structured contraits that he installed concurrently with the application activity. Areas shares | (c) Any perme subged in any solution shall be state that while back tables due to the form of the second state is $D_{\rm ev} \sim 1.002020$, and then proceeding throughout the distribution of the distribution of the activity is and anticul the contaction of distribution of the second state is a state of the contaction of distributions. | | |
| | sediment bortiers shall be replaced with a temperary sheet days. 5. Daniel Do febrie an a sit forms or Bier bartler downpose ar became | consevents accurity langements easies for more than twenty one (21) down will | (b) Presenting reported by (c), above, shall industry but not be Method to the Advances | Alter Ordeber 150, freenighets med eurobeen shall be producted adds a subdimum of 3-behave of analysis grand per ACOT Bern 4033, or if considerables is be excluse through the subdim sedent be discussed or you commendated bern sitter and to be them | |
| 1 | connection prior in the end of one expected voltax and the parties stat in Accessary, the factor shall be reprised promptly. | be stabilized with a temperary seed and much within fourieses (14) days of the | (?) The size of other or hydrophile metaricit on aperations or surfaces, or both | brough the other access he cleared at any commutated area after each starm event. | |
| · · · · · | | Anose and any early date will be removed ance permanent measures are established. All areas shall be stabilized within 72 hours of achieving shah | (2) The application of applicit, weith or hydrogically antipriod, or large or other each several to material absolution; | | 2 CION |
| · · · · · | Any section depends remaining in piece offer two all family or Star berlie in the imper repeated shall be dressed to excitent alls due existing grade, property and execute. | prote | | | |
| I | satisfy grade, property and stated | | (2) The use of himse, here, here, here, or other devices to enduce and verit areas where metalistic proce to producing legitive dust are horized; | | ਲ਼ |
| | | | (4) The use of emissionent motions for pandolectry or ability sponting and | | BRKO |
| ··· L | | | (3) The set of stitutes or other auctim devices to coloci atterno periodete metter. | | C-5 |
| · . | · · · · · · · · · · · · · · · · · · · | | | | <u></u> |
| | | | | | |

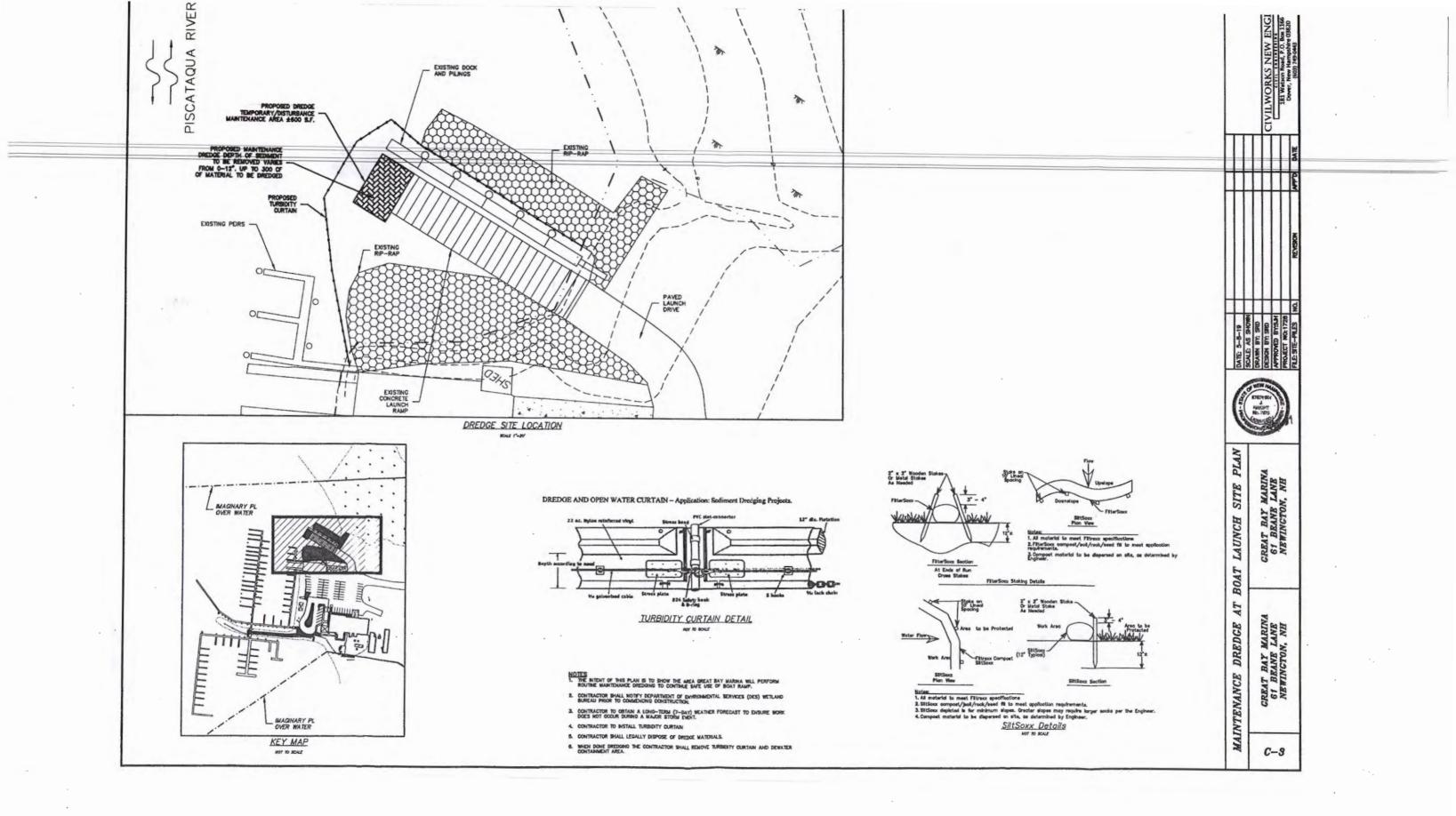
. .

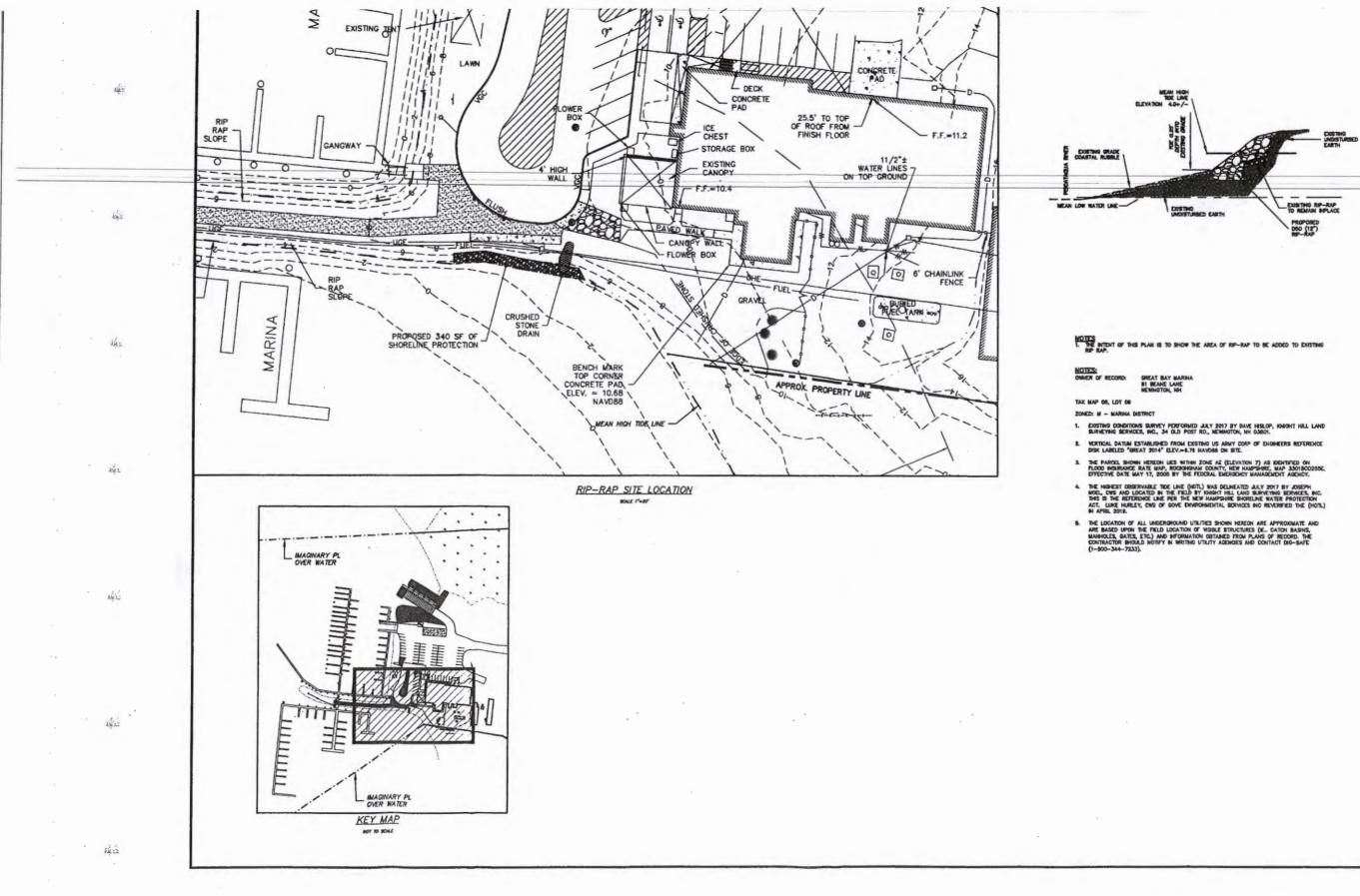
. . .

•

.

۰.





| 2000 | SHORELINE REPAIR AREA SITE PLAN | TE PLAN | | DATE: 5-0-19 | | | | | |
|------|---------------------------------|------------------|-----------|-----------------|-----|----------|-------|------|-----------------------------------------|
| | | | | SCALE: AS SHOWN | | | | | |
| ĺ | | | 26 FE 3 1 | DRAWN BT: SRD | | | | | And |
| C | CREAT BAY MARINA | CREAT BAY MARINA | | DESKON BY STD | | | | | CIVI WORKS NFW |
| | 67 BEANE LANE | 61 BRANE LANE | | APPROVED BYSAN | | | | | CIVIC CHAINER |
| 4 | NEWINGTON, NH | NEWINCION, NH | | PROJECT NO:1728 | | | | | 181 Watson Road, P.O. P |
| - | | | 1 | FLE: STE-PLES | NO. | REVISION | Q.Law | DATE | EW0-642 (E09) |