

Plan Set

RIDEM Application for a Freshwater Wetlands Permit
Date Issued: January 12, 2023

Revised: March 9, 2023

The Narragansett Electric Company LNG Driveway Shoulder Improvement Project

53 South County Trail
Exeter, Rhode Island

RI Environmental Management

MAR 14 2023

Office of Water Resources

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OFFICE OF WATER RESOURCES
FRESHWATER WETLANDS PROGRAM

NOTE PER DEM:

Kindly be advised that this Permit is not equivalent to a verification of the type or extent of freshwater wetlands on site

**RI DEPARTMENT OF ENVIRONMENTAL MANAGEMENT
OFFICE OF WATER RESOURCES
FRESHWATER WETLANDS PROGRAM**

Owner

Property ID: 63-2-1
The Narragansett Electric Co.
280 Melrose Street, Providence, RI

APPROVED WITH CONDITIONS AS

SPICED IN THE LETTER OF APPROVAL

DATED: MAR 24 2023 FILE #: 23-0010

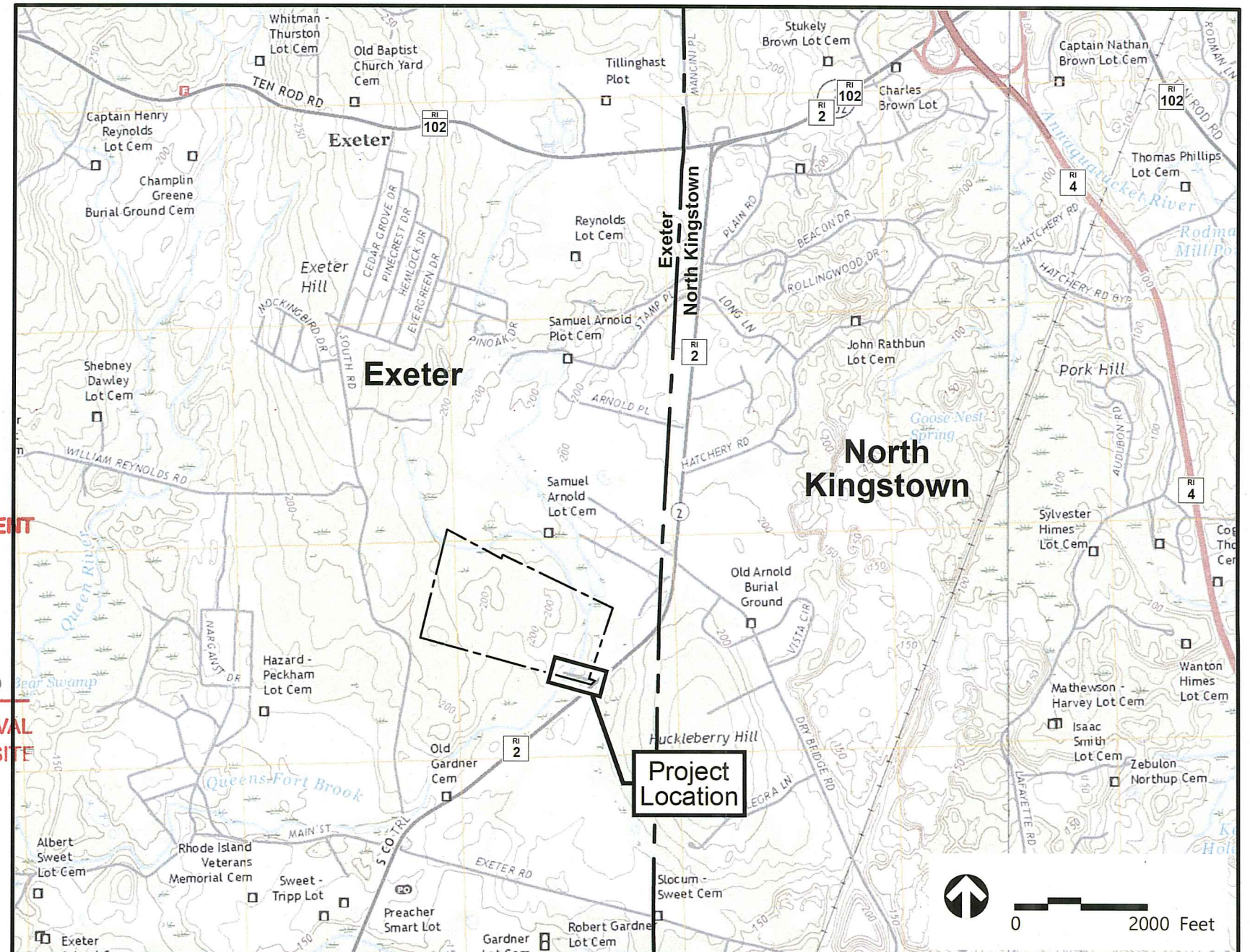
NO CHANGES ALLOWED WITHOUT PRIOR APPROVAL

APPROVED PLANS MUST BE AT CONSTRUCTION SITE

Martin D. Wenczek



Plan Date: 01/12/2023		
No.	Date	Revision Description
1	03/09/2023	SHEETS ADDED



Project Location Map

EXISTING CONDITIONS INFORMATION:

REFERENCES:

1. PROJECT SITE IS LOCATED AT 53 SOUTH COUNTY TRAIL, 1.6 MILES SOUTH OF THE INTERSECTION OF SOUTH COUNTY TRAIL AND TEN ROD ROAD (ROUTE 102) IN EXETER, RI.
2. BASE AERIAL PHOTOGRAPHY (2022) OBTAINED BY NEARMAP.

EROSION AND SEDIMENT CONTROL NOTES:

1. PRIOR TO STARTING ANY SITE WORK, THE CONTRACTOR SHALL NOTIFY APPROPRIATE AGENCIES AND SHALL INSTALL EROSION CONTROL MEASURES AS SHOWN ON THE PLANS AND AS IDENTIFIED IN FEDERAL, STATE AND LOCAL APPROVAL DOCUMENTS PERTAINING TO THIS PROJECT.
2. A SOIL EROSION AND SEDIMENTATION CONTROL PLAN HAS BEEN DESIGNED TO PROTECT ON-SITE WETLANDS AND WATERCOURSES AND OFF-SITE AREAS DURING AND AFTER CONSTRUCTION.
3. IN AREAS WHERE HIGH RUNOFF VELOCITIES OR HIGH SEDIMENT LOADS ARE EXPECTED, SILT SOXX/COMPOST FILTER SOCK.
4. A TYPICAL CRUSHED-STONE CONSTRUCTION ENTRANCE/EXITS WILL BE CONSTRUCTED IF NEEDED.
5. ONCE WORK IS COMPLETE, FINAL SURFACE TREATMENT CONSISTING OF STRAW OR CELLULOSE MULCH WILL BE APPLIED TO STABILIZE THE DISTURBED AREAS. ANY SOIL DISTURBANCE ASSOCIATED WITH EQUIPMENT ACCESS TO STRUCTURES OR STRUCTURE EXCAVATIONS SHOULD BE MULCHED WITH HAY ON ALL DISTURBED AREAS AS SOON AS POSSIBLE BUT NOT MORE THAN 14 DAYS AFTER THE CONSTRUCTION ACTIVITY IN THAT AREA HAS TEMPORARILY OR PERMANENTLY CEASED, UNLESS THE ACTIVITY IS TO RESUME WITHIN 21 DAYS.
6. ALL STORMWATER CONTROL MEASURES, DISTURBED AREAS, AREAS USED FOR THE STORAGE OF MATERIALS THAT ARE EXPOSED TO PRECIPITATION (INCLUDING UNSTABILIZED SOIL STOCKPILES), DISCHARGE LOCATIONS AND LOCATIONS WHERE VEHICLES ENTER OR EXIT THE SITE, MUST BE INSPECTED BY OR UNDER THE SUPERVISION OF THE APPLICANT AT LEAST ONCE EVERY SEVEN (7) CALENDAR DAYS AND WITHIN TWENTY-FOUR (24) HOURS AFTER ANY STORM EVENT WHICH GENERATES AT LEAST 0.25 INCHES OF RAINFALL PER TWENTY-FOUR (24) HOUR PERIOD AND/OR AFTER A SIGNIFICANT AMOUNT OF RUNOFF. SUCH AREAS SHALL BE INSPECTED FOR EVIDENCE OF, OR THE POTENTIAL FOR, POLLUTANTS ENTERING THE WATERS OF THE STATE OR A SEPARATE STORM SEWER SYSTEM. ALL BMPS SHALL BE MAINTAINED TO PREVENT UNCONTROLLED RELEASES OF MEASURABLE AMOUNTS OF SEDIMENT OR SEDIMENT LADEN WATER FROM TRAVELING BEYOND THE LIMITS OF DISTURBANCE.
7. SEDIMENT SHALL BE REMOVED FROM BEHIND BARRIERS IF GREATER THAN 6 INCHES DEEP OR AS NEEDED.
8. DAMAGED OR DETERIORATED EROSION/SEDIMENTATION CONTROL ITEMS WILL BE REPAIRED IMMEDIATELY AFTER IDENTIFICATION.

9. EROSION CONTROL MEASURES SHALL REMAIN IN PLACE UNTIL ALL DISTURBED EARTH HAS BEEN SECURELY STABILIZED. ONCE THE SITE IS STABILIZED, THE HAY BALES WILL BE REMOVED OR BROKEN UP AND SPREAD AS MULCH. ALL OTHER CONTROLS SHALL BE REMOVED AND PROPERLY DISPOSED OF BY THE CONTRACTOR.
10. IN THE EVENT OF A FUEL SPILL OR EQUIPMENT MALFUNCTION RESULTING IN A RELEASE OF HAZARDOUS MATERIAL, ALL WORK WILL BE STOPPED IN THIS AREA UNTIL THE RELEASE/SPILL IS CLEANED UP.
11. EQUIPMENT USED FOR CONSTRUCTION WILL BE PROPERLY MAINTAINED AND OPERATED TO REDUCE THE CHANCES OF SPILL OCCURRENCES OF PETROLEUM PRODUCTS. REFUELING OF EQUIPMENT WILL BE REQUIRED TO CARRY SPILL CONTAINMENT AND PREVENTION DEVICES (I.E., ABSORBENT PADS, CLEAN UP RAGS, FIVE GALLON CONTAINERS, ABSORBENT MATERIAL, ETC.) AT ALL TIMES. IN ADDITION, MAINTENANCE EQUIPMENT AND REPLACEMENT PARTS FOR CONSTRUCTION EQUIPMENT WILL BE ON HAND TO REPAIR FAILURES AND STOP A SPILL IN THE EVENT OF EQUIPMENT MALFUNCTION.
12. ANY HAZARDOUS WASTE SPILLS SHALL BE CLEANED UP IMMEDIATELY, AND IF THE SPILL AMOUNT IS EQUAL TO OR EXCEEDS THE EPA REPORTABLE QUANTITY (RQ) FOR THAT SUBSTANCE IN ACCORDANCE WITH 40 CFR PARTS 1010, 117, OR 302, THE CONTRACTOR SHALL IMMEDIATELY CONTACT THE NATIONAL RESPONSE CENTER AT 1-800-424-8802. THE CONTRACTOR WILL ALSO BE RESPONSIBLE FOR SUBMITTING IN WRITING A DESCRIPTION OF THE RELEASE TO THE EPA REGIONAL OFFICE AND RIDEM PROVIDING THE DATE AND CIRCUMSTANCES OF THE RELEASE AND THE STEPS TO BE TAKEN TO PREVENT ANOTHER RELEASE. DIRECTIONS FOR CLEANING UP SPILLS SHALL BE CLEARLY POSTED AT A DESIGNATED ON-SITE LOCATION, AND CONSTRUCTION PERSONNEL SHALL BE MADE AWARE OF THE PROCEDURES AND LOCATION OF CLEANUP SUPPLIES. PERSONNEL SHALL WEAR APPROPRIATE PROTECTIVE GEAR AND HAVE PROPER TRAINING TO PREVENT INJURY FROM CONTACT WITH ANY HAZARDOUS SUBSTANCES.
13. NO GRADE CHANGES ARE PROPOSED.



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DATED: MAR 24 2023 FILE #: 23-0010

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Plan Date: 01/12/2023		
No.	Date	Revision Description



Notes
LNG Driveway Shoulder Improvements
53 South County Trail
Exeter, RI

Legend
--- Site Property Line

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Existing
LNG
Facility

Brook

South County Trail

Queens Fort

Project Area
See Sheet 4 for Proposed Improvements



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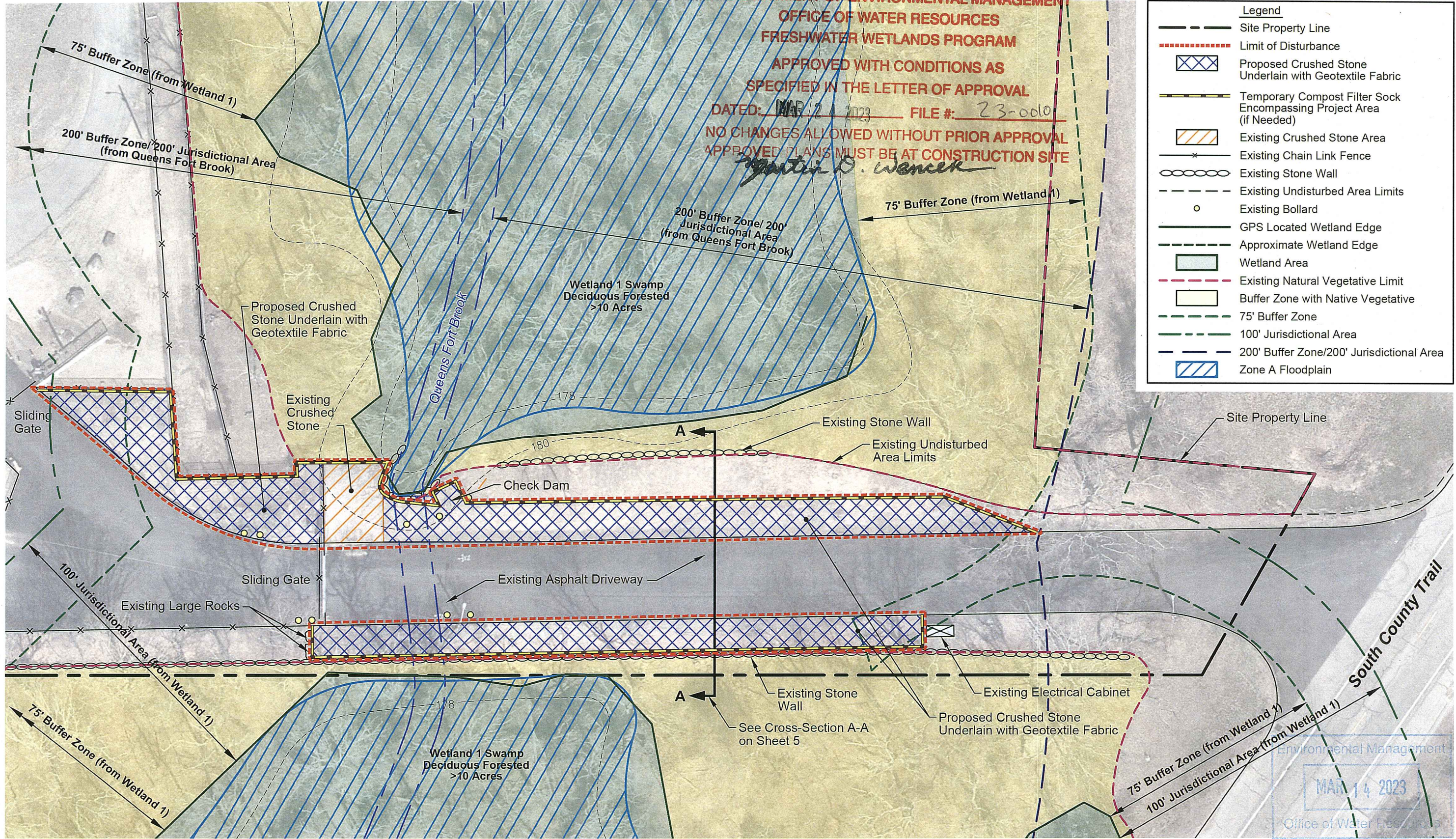
Property Plan
LNG Driveway Shoulder Improvements
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Legend

- Site Property Line
- Limit of Disturbance
- Proposed Crushed Stone Underlain with Geotextile Fabric
- Temporary Compost Filter Sock Encompassing Project Area (if Needed)
- Existing Crushed Stone Area
- Existing Chain Link Fence
- Existing Stone Wall
- Existing Undisturbed Area Limits
- Existing Bollard
- GPS Located Wetland Edge
- Approximate Wetland Edge
- Wetland Area
- Existing Natural Vegetative Limit
- Buffer Zone with Native Vegetative
- 75' Buffer Zone
- 100' Jurisdictional Area
- 200' Buffer Zone/200' Jurisdictional Area
- Zone A Floodplain



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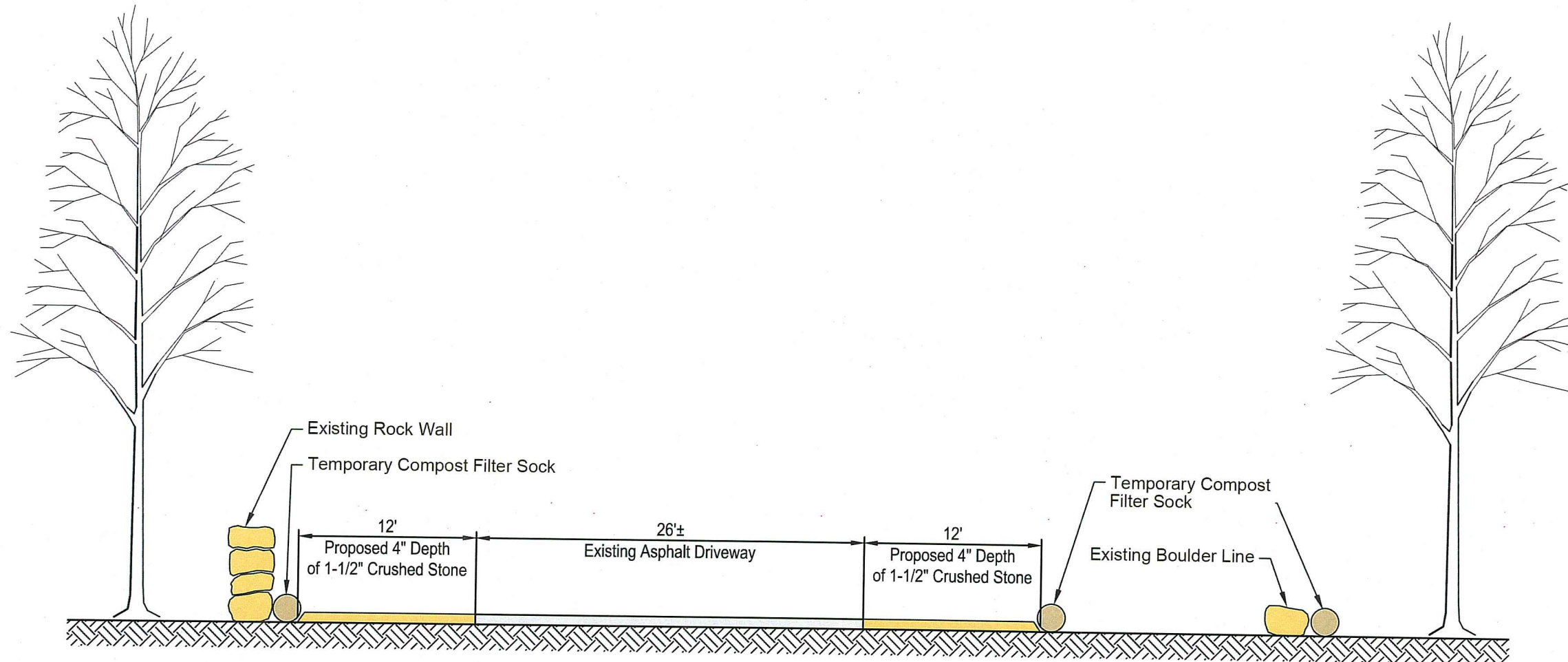


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Project Plan
 LNG Driveway Shoulder Improvements
 53 South County Trail
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Cross-Section A-A
 Not to Scale

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1	03/09/2023	COMMENTS



Cross-Section A-A
 LNG Driveway Shoulder Improvements
 53 South County Trail
 Exeter, RI

Environmental Guidance	<table border="1" style="font-size: small;"> <tr><td>Doc. No.</td><td>EG-303</td></tr> <tr><td>Page: 7-4</td><td>Rev. No. 4</td></tr> <tr><td>Date</td><td>05/25/22</td></tr> </table>	Doc. No.	EG-303	Page: 7-4	Rev. No. 4	Date	05/25/22
Doc. No.	EG-303						
Page: 7-4	Rev. No. 4						
Date	05/25/22						
Subject: Access, Maintenance and Construction Best Management Practices	Reference: EP No. 3 - Natural Resource Protection (Chapter 6)						
NOTES: 1. PRODUCT TO BE FILTREXX SILT SOXX OR APPROVED EQUAL BY THE ENVIRONMENTAL DEPARTMENT. 2. ALL MATERIAL TO MEET FILTREXX SPECIFICATIONS. 3. FILTER MEDIA FILL TO MEET APPLICATION REQUIREMENTS. 4. MESH CONTAINMENT MATERIAL SHOULD BE KNITTED PHOTODEGRADABLE OR BIODEGRADABLE MATERIAL WITH OPENING SIZES BETWEEN 1/8" - 3/8". 5. COMPOST MEDIA SHOULD HAVE PARTICLE SIZE WHERE 99% < 2", 50% > 1/2". 6. COMPOST MATERIAL TO BE DISPENSED ON SITE, AS DETERMINED BY THE ENVIRONMENTAL DEPARTMENT.							
BMP PICTURE 							
*PICTURE AND DETAIL PROVIDED BY FILTRESS LAND IMPROVEMENT SYSTEMS APPROVED BY: VICE PRESIDENT, ENVIRONMENTAL SERVICES PRINTED COPIES ARE NOT DOCUMENT CONTROLLED. PLEASE REFER TO THE ENVIRONMENTAL SHAREPOINT SITE FOR THE LATEST AUTHORIZED VERSION.							
<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; text-align: center;"> SEC-4 SILT SOXX * <small>File: SiltSOXX.dwg</small> </td> <td style="width: 50%; text-align: center;"> AA-3 STONE CHECK DAMS <small>File: Stone_Check_Dam.dwg</small> </td> </tr> </table>		SEC-4 SILT SOXX * <small>File: SiltSOXX.dwg</small>	AA-3 STONE CHECK DAMS <small>File: Stone_Check_Dam.dwg</small>				
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Subject: Access, Maintenance and Construction Best Management Practices	Reference: EP No. 3 - Natural Resource Protection (Chapter 6)						
NOTES: 1. USE CHECK DAMS TO SLOW WATER FLOWS AND AS SMALL SEDIMENT TRAPS IN DITCHES ALONG ACCESS ROADS. 2. CLEAN SEDIMENT AND REPLACE DAMS AS NECESSARY. 3. THE CENTER OF THE CHECK DAM MUST BE AT LEAST 6" LOWER THAN THE OUTER EDGES. 4. COORDINATE SPACING WITH ENVIRONMENTAL DEPARTMENT SCIENTIST. 5. MAX. SPACING: TOE OF THE UPSTREAM DAM IS SAME ELEVATION AS TOP OF DOWNSTREAM DAM. 6. STONE SHALL BE FREE OF FINE PARTICLES TO PREVENT TURBID DISCHARGES.							
BMP PICTURE 							
NOTE: A SMALLER STONE SIZE IS SHOWN IN THIS PICTURE.							
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Business Use

Business Use

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RESTORATION PLANTING REQUIREMENTS

- A. Immediately Prior to the commencement of restoration involving soil removal, install a continuous uninterrupted line of staked compost filter sock (CFS)/ Silt Soxx between the undisturbed wetland and the edge of the newly placed fill material.
- B. Remove all fill in the area noted above down to previously existing grade. This should be apparent when the layer of leaves or a darker loam under this fill is encountered. All fill material which is removed must be deposited outside any and all wetlands.
- C. Grade all restored areas within the extent of the unauthorized filling of buffer and buffer zone to match the surrounding undisturbed grade.
- D. Restored grades must be stabilized by seeding with a wildlife conservation/pollinator habitat mixture and by mulching all disturbed areas with a mat of loose straw.
- E. Plant all unauthorized cleared areas with trees and shrubs per the table noted below. Balled and burlapped or transplanted tree species must be planted in an interspersed fashion in a zig-zag line, 10 feet on center. Trees shall be a minimum of 6 feet tall after planting. Shrubs shall be balled and burlapped or transplanted material and be a minimum of 4 feet tall after planting throughout the restored area. All shrubs shall be placed 10 feet on center in the restored area defined above.

- F. If any or all of the required plantings fail to survive at least one full growing season from the time they have been planted, they shall be replaced until such time that survival is maintained over one full growing season.
- G. All restored disturbed areas must be allowed to revegetate to a natural 'wild' state.
- H. All disturbed soil in the restoration area shall be loamed and seeded with a wildlife conservation grass seed mixture and mulched with a mat of loose straw.
- I. Upon stabilization of all disturbed areas, all erosion and sedimentation controls must be removed from the freshwater wetland and buffer zone. prior to the removal of the controls, all accumulated sediment must be removed to a suitable upland area.
- J. Allow the restored and replanted area to revert to a natural wild state.

Legend

- Limit of Restoration Area
- Compost Filter Sock (CFS)
- Spot Elevation of Fill Depth
- Existing Bollard
- Fill Removal: Approximately 8"
- Fill Removal: Approximately 12"
- Fill Removal: Approximately 24"
- Existing Stripped Area to be Topsoiled (approximately 6")
- Proposed Crushed Stone Shoulder

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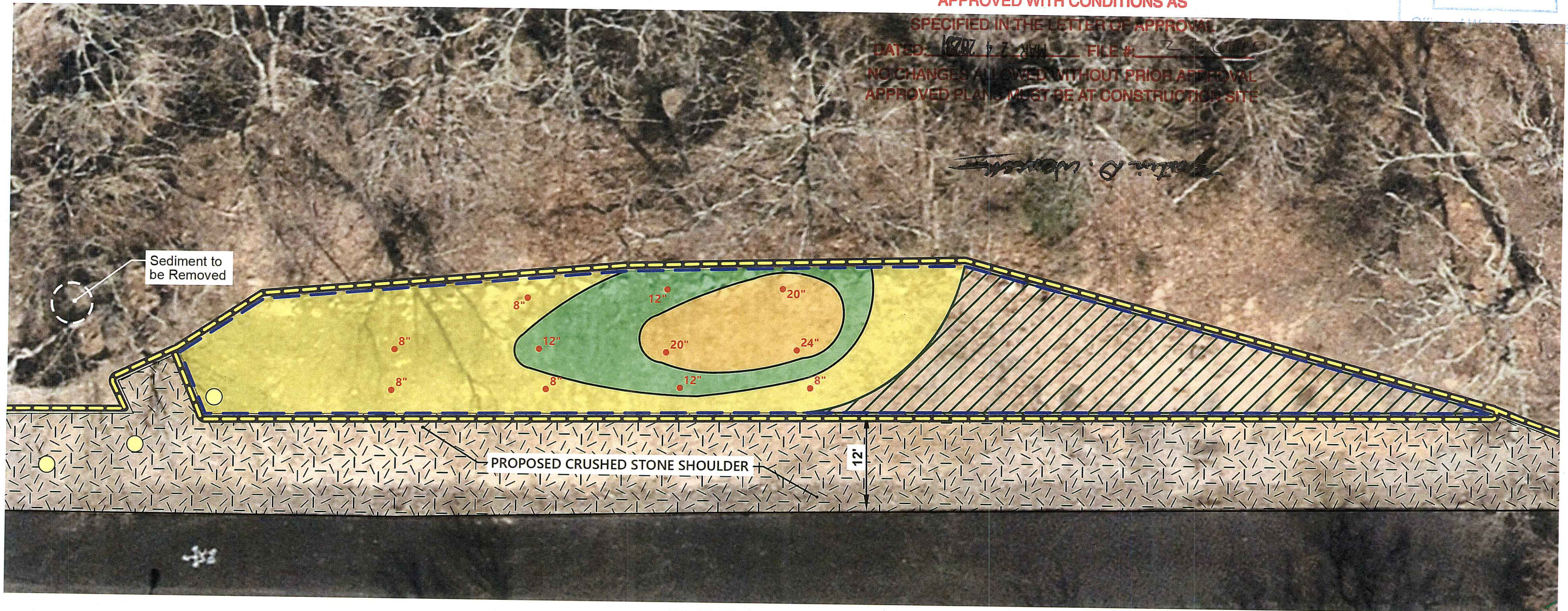
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Proposed Restoration Grading Plan
LNG Driveway Shoulder Improvements
53 South County Trail
Exeter, RI

Recommended Wildlife Conservation/ Pollinator Habitat Seed Mix Table

Common name	Scientific name	Percent composition
Little Bluestem	<i>Schizachyrium scoparium</i>	35.0%
Sundial Lupine	<i>Lupinus perennis</i>	15.0%
Partridge Pea	<i>Chamaecrista fasciculata</i>	15.0%
Round-head Bush Clover	<i>Lespedeza capitata</i>	11.0%
Wild Bergamot	<i>Monarda fistulosa</i>	10.0%
Butterfly Milkweed	<i>Asclepias tuberosa</i>	10.0%
Hyssop-leaved Thoroughwort	<i>Eupatorium hyssopifolium</i>	1.1%
Showy Goldenrod	<i>Solidago speciosa</i>	1.0%
Gray Goldenrod	<i>Solidago nemoralis</i>	1.0%
Blue Wood (Heartleaf) Aster	<i>Symphotrichum cordifolium</i>	0.5%
False Indigo	<i>Baptisia tinctoria</i>	0.2%
New York Ironweed	<i>Vernonia noveboracensis</i>	0.2%

APPLY POLLINATOR MIX AT 5LBS/ACRE.

NOTE: THIS MIX MAY BE VARIED BASED ON SEED AVAILABILITY. THE ADDITION OF OTHER NATIVE SPECIES, INCLUDING GRASSES IS ENCOURAGED. THE MIX SHALL PRODUCE A HIGH QUALITY PERENNIAL MIX THAT IS HIGHLY ATTRACTIVE TO POLLINATORS.

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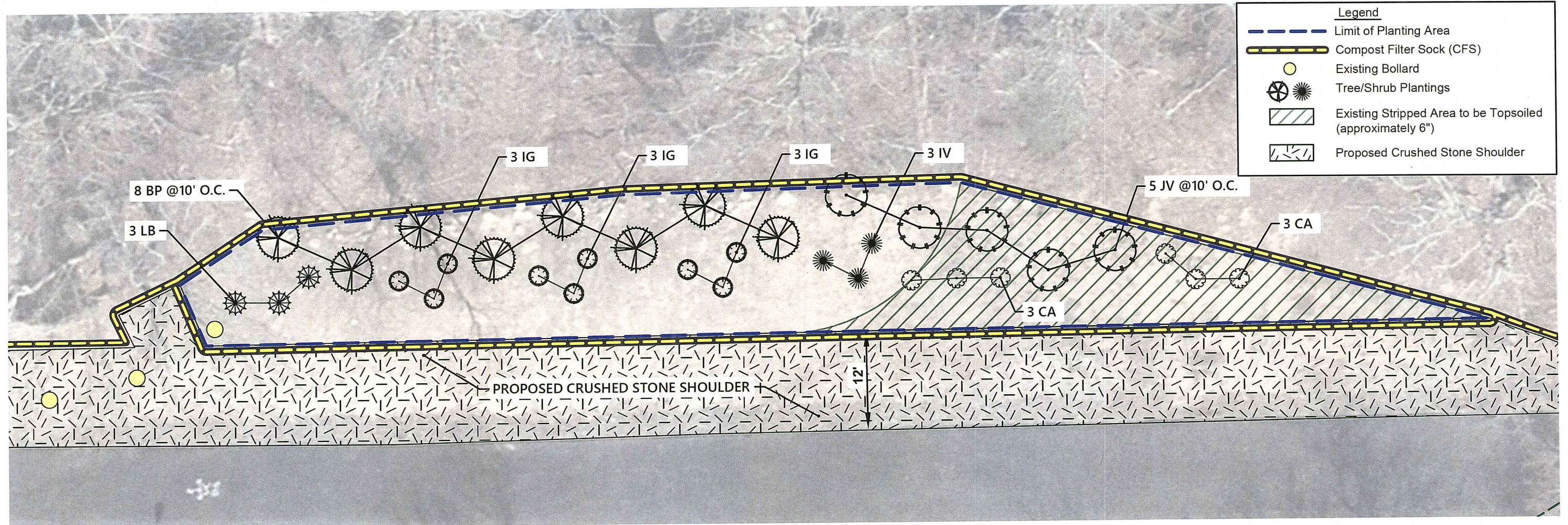
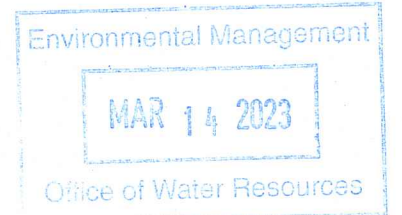
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Planting Schedule

Trees	Scientific Name	Common Name	Height	Quantity
JV	<i>Juniperus virginiana</i>	Eastern Red Cedar	6'	5
BP	<i>Betula populifolia</i>	Gray Birch	6'	8

Shrubs	Scientific Name	Common Name	Height/ Approx. Pot Size	Quantity
IG	<i>Ilex glabra</i>	Inkberry	4'/ 10 Gallon	9
LB	<i>Lindera benzoin</i>	Spicebush	4'/ 3 Gallon	3
IV	<i>Ilex verticillata</i>	Winterberry	4'/ 15 Gallon	3
CA	<i>Clethra alnifolia</i>	Sweet Pepperbush	4'/ 5 Gallon	6



NOTE:
SEE SHEET 9 FOR LANDSCAPE DETAILS

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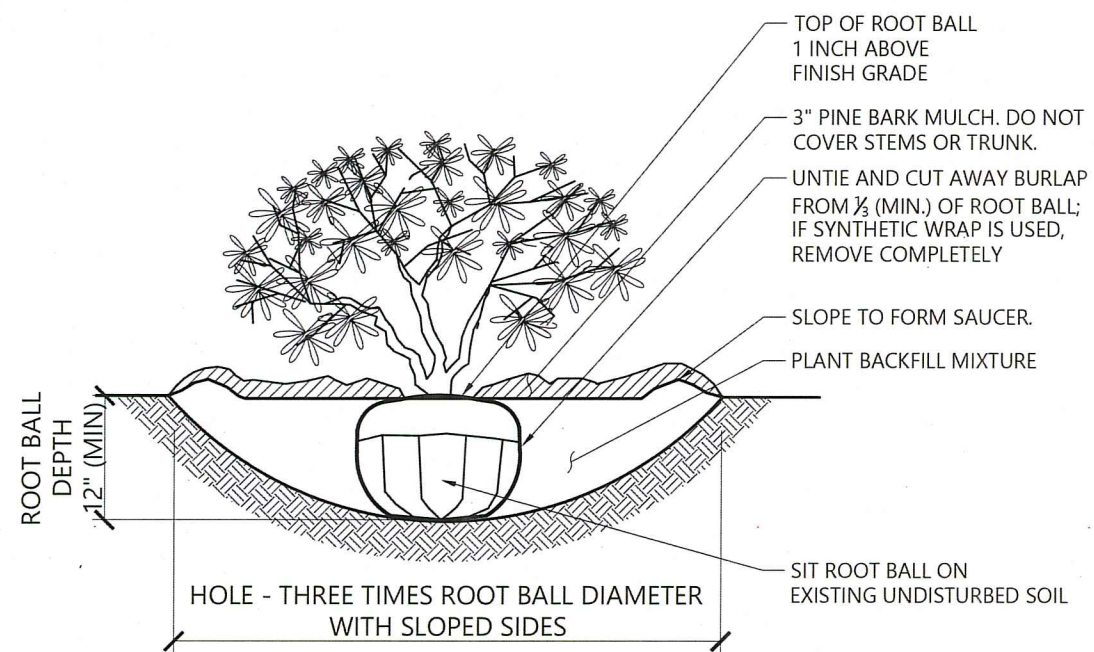
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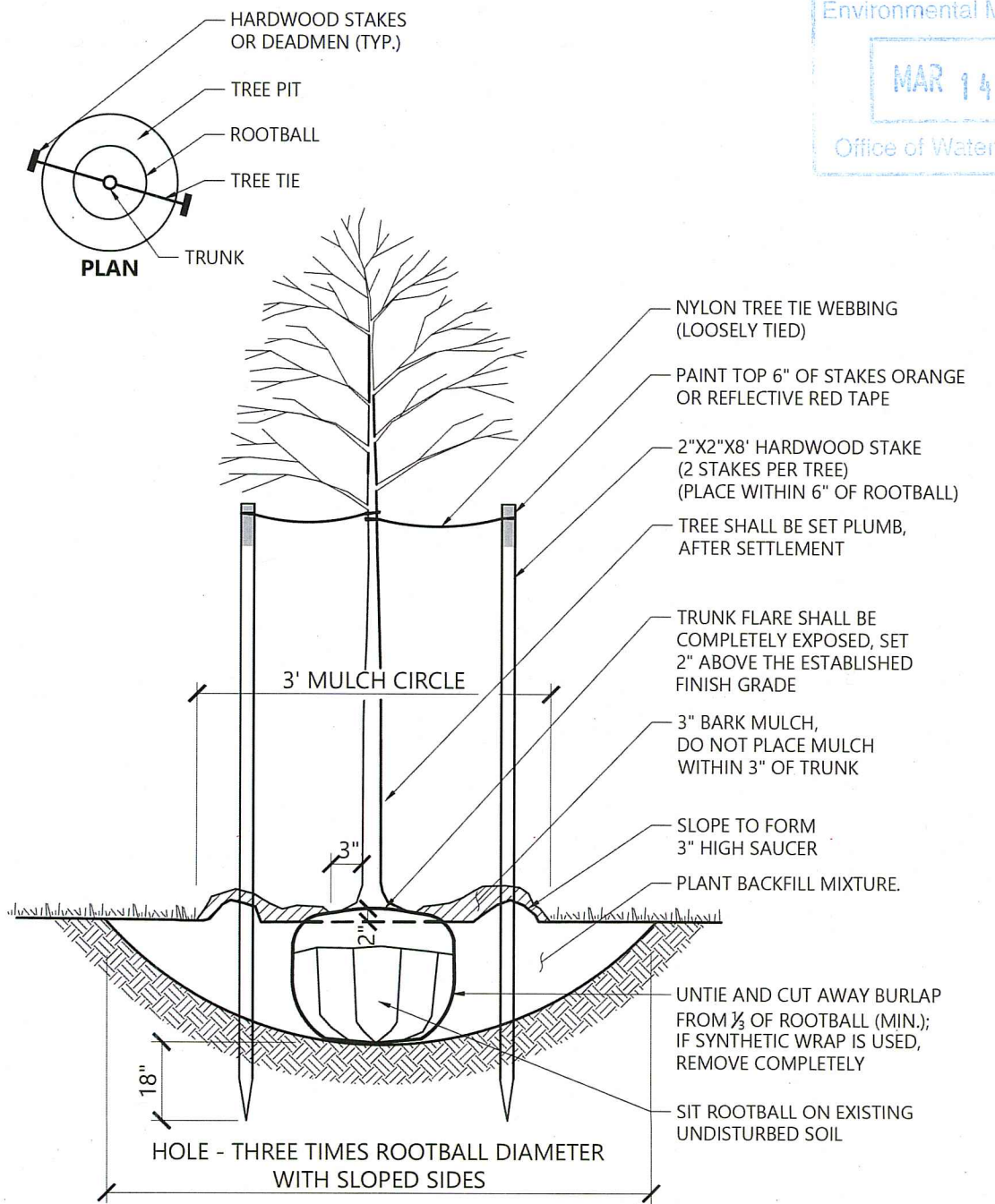
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- NOTES**
1. LOOSEN ROOTS AT THE OUTER EDGE OF ROOTBALL OF CONTAINER GROWN SHRUBS.

Shrub Planting

N.T.S. Source: VHB REV LD_600 1/16



Tree Planting

N.T.S. Source: VHB REV LD_602 9/21

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