

June 19, 2019

New Hampshire Division of Historical Resources
c/o Nadine Miller
19 Pillsbury Street
Concord, NH 03301

Re: Seacoast Reliability Project (RPR #6528) – Notification of Historic Stone Wall Alteration
(WP-6 and WP-11)

Dear Ms. Miller-

In accordance with the Historic Stone Feature Management Plan for the Seacoast Reliability Project (“SRP”), Eversource would like to notify the Division of Historical Resources of the proposed alteration of historic stone walls WP-6 and WP-11, as illustrated on the attached maps (see Appendix A). These stone walls are located in Durham on property owned by the University of New Hampshire within the University of New Hampshire Historic District (DHR Inventory # DUR-0UNH), but do not serve as property boundaries.

Eversource initially attempted to avoid physical impacts to these stone walls through the implementation of one or more of the following four measures including: (a) not traversing the wall, (b) traversing the wall through an existing breach, (c) traversing the wall using timber matting to temporarily bridge over the wall, and/or (d) placing the work pad on top of timber matting to elevate the work pad above the wall. However, construction logistics require that the stone walls be altered to avoid damaging the resources.

Therefore, Eversource is proposing to temporarily alter these walls by widening existing breaches in the walls to improve access; the walls will be restored to match pre-construction conditions. Proposed alterations for these walls are outlined in Section III H of the executed Memorandum of Understanding between the University of New Hampshire and Public Service Company of New Hampshire d/b/a Eversource Energy.

Please feel free to contact me with any comments or questions.

Sincerely,



Brooke Kenline-Nyman
Cultural Resources Specialist
603-634-2147



13 Legends Drive
Hooksett, NH 03106

Cc: David Trubey, DHR
Doug Banks, UNH
Don Houde, UNH
Pam Monroe, SEC
Todd Selig, Town of Durham
Matt Cardin, Eversource
Phil Barthel, Eversource

Appendix A:
Stone Wall Maps

LL# 227
University of New Hampshire
Office of the President

LL# 230
Justice,
David G.

LL# 228
Town of
Durham

DW41
PEM/PSS/PUB

LL# 229
Schlie,
Paul & Robyn

New England Cottontail (NEC) Habitat
Management Area. See Notes.

LL# 231
University
of New Hampshire Office of the President

DW43
PSS/PFO

LL# 221.05
Trufant, Peter
W. & Laurel W. &
Trufant, Eric C.
& Jocelyn L.

LL# 221.07
University of New Hampshire
Office of the President

DW56 Wetland Number &
PSS1 Cover Type
F107-107 Construction Structure #s

CONFIDENTIAL

Date : 5/30/2019
Project No: 22860.003

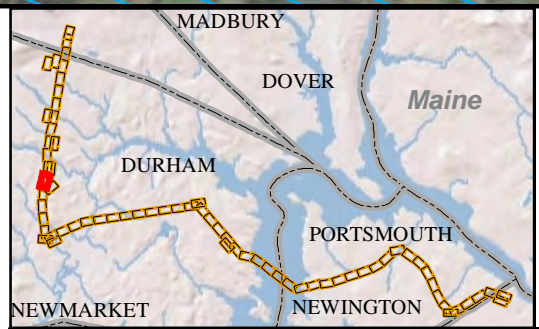
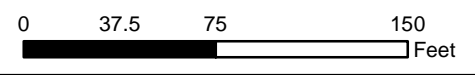
- Structures**
- Direct Embed
 - Drilled Pier
 - ▲ Relocated Distribution
 - Underground Cable
 - ⊙ Existing Str (Remain)
 - △ Existing Str (Removed/Modified)
 - ⊙ Guy Wire
 - ▭ Property with MOU
 - ▭ Parcel Boundary
 - ▭ Town Boundary

- ▭ Workpad
- - - Access Road Needing Timbermatting
- - - Access Road
- - - Access Rd. Pending Owner Approval
- ⊗ Turbidity Barrier
- ⊗ Silt Fence, Hay Bale, Erosion Control Mix Berm
- ⊗ Straw Wattle
- Wetland Impact (PERM)
- Wetland Impact (TEMP)
- Wetland
- Prime Wetland

- ▭ Stream Buffer
- ▭ Stream Top of Bank
- ▭ Project Area
- ▭ Stream Centerline
- ▭ Temporary Culvert
- ▭ Stonewall
- ▭ Temporary Mat Bridge
- ▭ NH DOT Right-of-way
- ▭ Steep Slope BMPs
- ▭ Tree Clearing

- ▭ 2ft Contour
- ▭ Mean Lower Low Water
- ▭ Highest Observable Tide Line/Reference Line (4ft Contour)
- ▭ Rare Species Site/Avoid
- Roads**
- ▭ Local
- ▭ Not Maintained
- ▭ Private
- ▭ State
- ▭ Railroad

- Arch. Site/Avoid**
- ▭ Quarry Activity Area
- ▭ Quarry Bench
- ▭ Cellar Hole
- ▭ Graveyard
- ▭ Archeology/Avoidance Fencing
- ▭ Timber Mat Stonewall Crossing
- ▭ Use Existing Opening for Access
- ▭ Elevate Workpad at Stonewall



Seacoast Reliability Project

Construction Plans



New England Cottontail (NEC) Habitat Management Area. See Notes.

LL# 231
University of New
Hampshire Office of the President

ELEVATE TIMBER MATTING TO MINIMIZE RTE PLANT IMPACTS. SEE NOTES.

LL# 221.08
James O. Horrigan
Family Trust

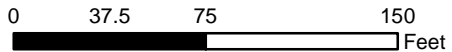
DW56 Wetland Number &
PSS1 Cover Type
F107-107 Construction Structure #s

CONFIDENTIAL

Drawn By: dpelleier
Date: 5/30/2019
Project No: 22860.003

Structures <ul style="list-style-type: none"> Direct Embed Drilled Pier Relocated Distribution Underground Cable Existing Str (Remain) Existing Str (Removed/Modified) Guy Wire Property with MOU Parcel Boundary Town Boundary 	<ul style="list-style-type: none"> Workpad Access Road Needing Timbermatting Access Road Access Rd. Pending Owner Approval Turbidity Barrier Silt Fence, Hay Bale, Erosion Control Mix Berm Straw Wattle Wetland Impact (PERM) Wetland Impact (TEMP) Wetland Prime Wetland 	<ul style="list-style-type: none"> Stream Buffer Stream Top of Bank Project Area Stream Centerline Temporary Culvert Stonewall Temporary Mat Bridge NH DOT Right-of-way Steep Slope BMPs Tree Clearing 	<ul style="list-style-type: none"> 2ft Contour Mean Lower Low Water Highest Observable Tide Line/Reference Line (4ft Contour) Rare Species Site/Avoid Roads <ul style="list-style-type: none"> Local Not Maintained Private State Railroad 	Arch. Site/Avoid <ul style="list-style-type: none"> Quarry Activity Area Quarry Bench Cellar Hole Graveyard Archeology/Avoidance Fencing Timber Mat Stonewall Crossing Use Existing Opening for Access Elevate Workpad at Stonewall
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NORMANDEAU ASSOCIATES
ENVIRONMENTAL CONSULTANTS

Seacoast Reliability Project

Construction Plans

EVERSOURCE ENERGY