

Building Assistant

From: Matthew Kelly <mkelly@epsilonassociates.com>
Sent: Tuesday, December 13, 2022 9:00 AM
To: Building Assistant
Cc: jonathan.roberge@eversource.com; simon.hildt@eversource.com; Joshua Surette
Subject: Eversource Lines 1231-1242 Reconductor and Structure Replacement Project (MassDEP File # 142-0230) - Minor Field Change Request
Attachments: STR_25261_field_change_request.pdf; Image.jpeg; Image.jpeg

Good Morning Amy,

I am writing to request authorization for a minor field change from the Deerfield Conservation Commission for Eversource's Lines 1231-1242 Reconductor and Structure Replacement Project. The Deerfield Conservation Commission issued an Order of Conditions, under MassDEP File #142-0230, for the project on 7/15/2022.

During a constructability review for the work pad at replacement structure 25261, the Eversource contractor identified an area of exposed ledge that will need to be graded in order to safely place construction mats for the work pad. The area of additional grading is depicted on the attached map page and photographs. A sediment control barrier will be installed between the work area and the adjacent wetland prior to start of construction.

Please let us know if you require additional information in order to approve this minor field change.

Thank you,

Matt

Matthew Kelly
Senior Consultant, Ecological Sciences Group
Epsilon Associates, Inc.
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Maynard, Massachusetts 01754
Direct: 978.461.6237
Mobile: 413.281.3709

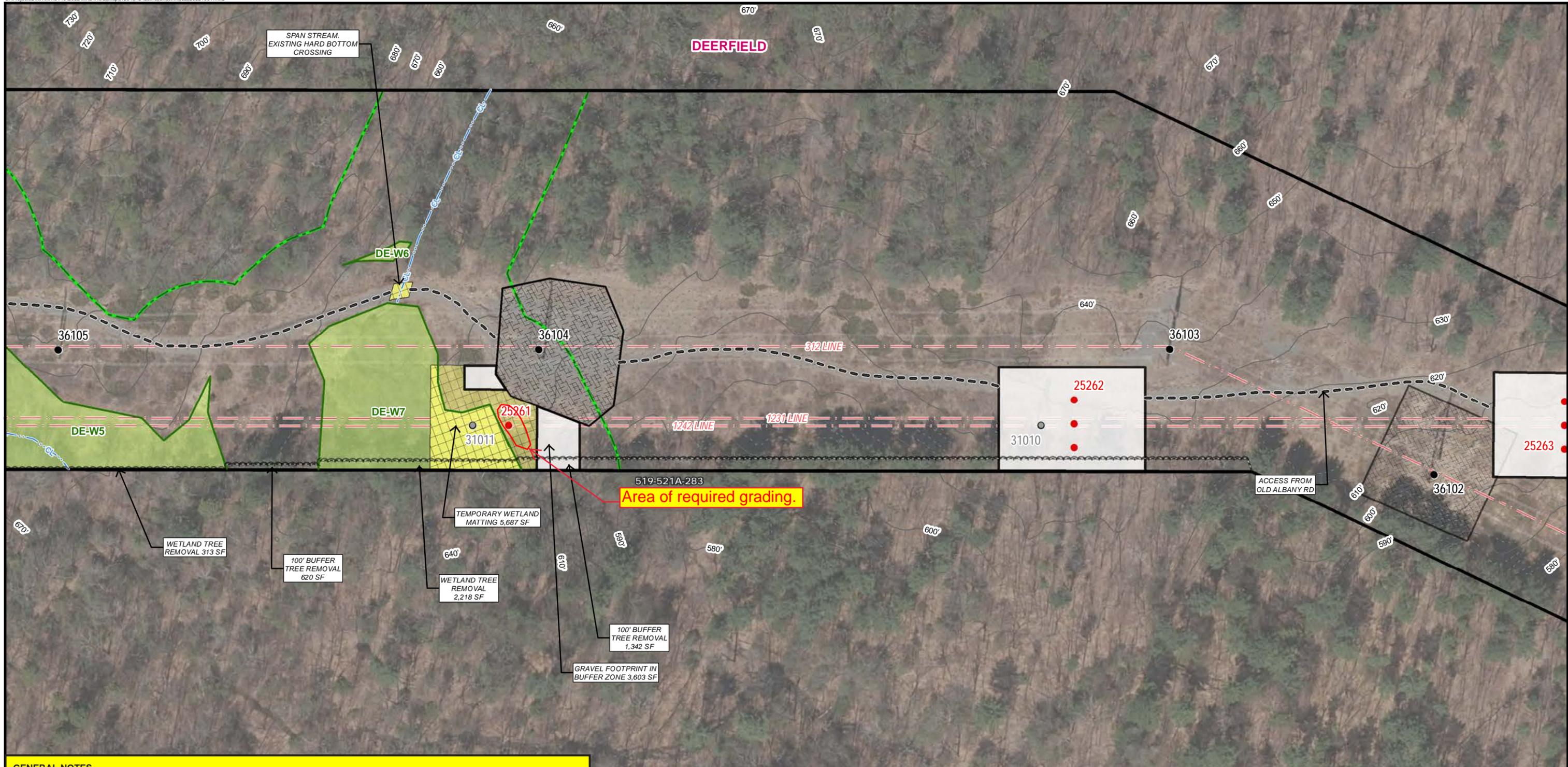
Advance Vacation Notice – December 23 - 30

From: Building Assistant <bldgasst@town.deerfield.ma.us>
Sent: Wednesday, August 17, 2022 3:27 PM
To: Matthew Kelly <mkelly@epsilonassociates.com>
Cc: jonathan.roberge@eversource.com; simon.hildt@eversource.com; Rhianna Sommers <rsommers@epsilonassociates.com>; Joshua Surette <jsurette@epsilonassociates.com>
Subject: RE: Eversource Line 1231 1242 NOI - Deerfield

Hi Matt,

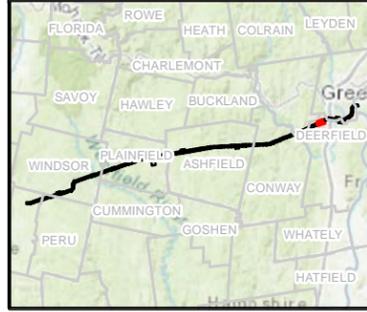
I'm the new Administrative Assistant for the Building Department. The OOC went to the DEP and Eversource, sorry we didn't include you. Please find a signed copy attached.

Amy Hahn



Structure 31011/25261:

- Segregate And Stockpile Wetland Soils.
- Remove Existing Concrete Footings To 1-Foot Below Grade.
- Restore Using Appropriate Stockpiled Wetland Soil.



Legend

<ul style="list-style-type: none"> Proposed Structure Existing Structure Existing Structure to be Removed Existing Access Proposed Access Access Road to be Improved Alternate Access Hiking Trail ATV Access Stone Work Pad Temporary Construction Matting Existing Gravel 	<ul style="list-style-type: none"> Pull Pad Permanent/Temporary Grading Proposed Permanent Bridge Delineated Perennial Watercourse (MAHW/OHW) Delineated Perennial Stream Centerline Delineated Intermittent Watercourse Delineated Intermittent Stream Centerline Delineated Bank Ditch Non-Delineated Intermittent Stream Centerline 	<ul style="list-style-type: none"> Non-Delineated Perennial Watercourse Open Water Delineated Wetland Boundary Field Delineated Wetland 100ft Buffer (BVW and/or Bank) 200ft Riverfront Area Compensatory Flood Storage Area Riverfront Mitigation Area Approximate Limits of Habitat Enhancement Approx FEMA 100yr Floodplain Outstanding Resource Water 	<ul style="list-style-type: none"> Areas of Critical Environmental Concern Surface Water Protection Area Certified Vernal Pools Field Delineated Vernal Pool Approximate Potential Vernal Pool OMP NHESP Habitat Delineated Rare Plant Population Eversource Owned Property Existing Right-of-Way Agricultural Preservation Restriction Areas of Moderate-High Archeological Sensitivity 	<ul style="list-style-type: none"> Parcel Boundary State-Owned Property Municipal Boundary Existing Tree Line Proposed Tree Removal Fence Guardrail Stonewall Headwall Culvert Gate 	<ul style="list-style-type: none"> 10ft Contours 2ft Contours Rare Species Rare Species Code/ Priority Habitat ID W-1 Wetland ID
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1 inch = 100 feet
0 50 100 Feet

FOOTPRINTS OF EXISTING WORK PADS WERE OBTAINED IN JULY 2020 AND SHOULD BE FIELD VERIFIED FOR ACCURACY.

LINES 1231 AND 1242 RECONDUCTOR AND STRUCTURE REPLACEMENT PROJECT
Environmental Resources Map

Sources: Esri, HERE, Garmin, Intermap, increment P Corp., GEBCO, USGS, FAO, NPS, NRCAN, GeoBase, IGN, Kadaster NL, Ordnance Survey, Esri Japan, METI, Esri China (Hong Kong), (c) OpenStreetMap contributors, and the GIS User Community

EVERSOURCE
Epsilon ASSOCIATES INC.

W

270

NW

300

330

N

0

NE

30

60

☀ 343°N (T) LAT: 42.567179 LON: -72.636498 ±16ft ▲ 639ft





☀ 233°SW (T) LAT: 42.567227 LON: -72.636235 ±16ft ▲ 612ft

