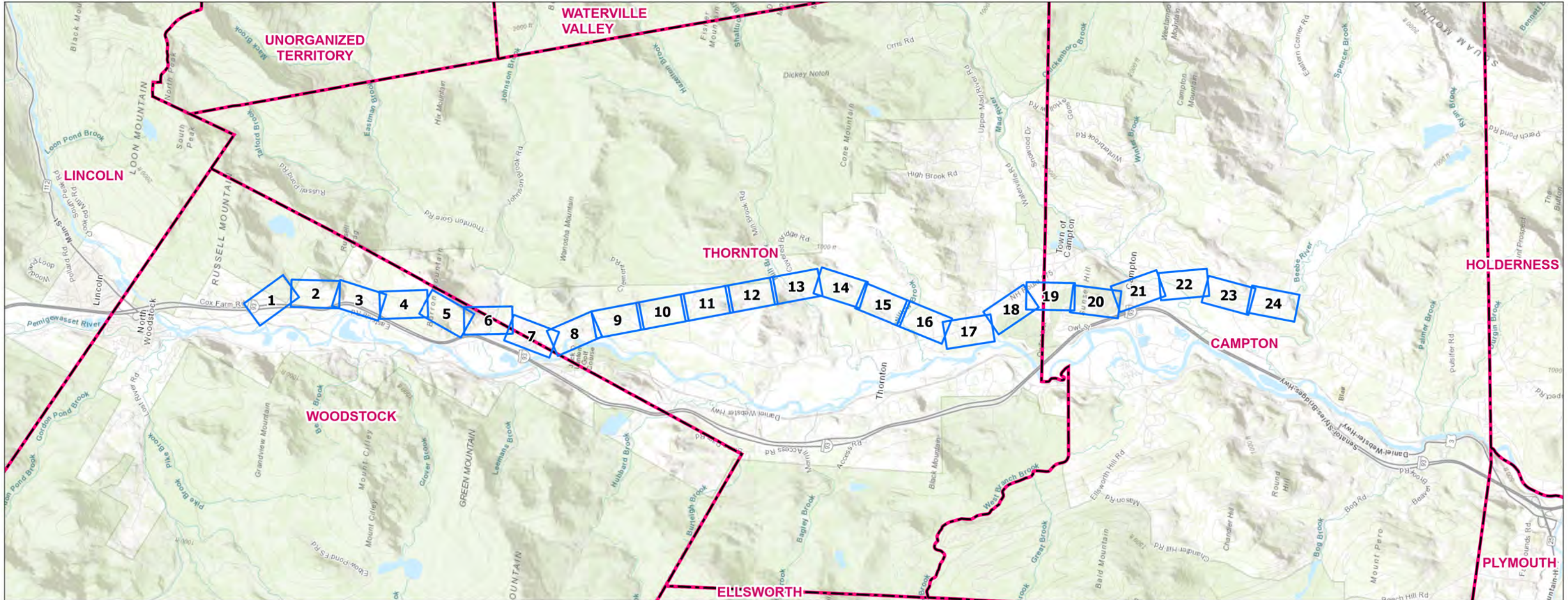


DRAFT

X178 Line - Structure Replacement Project

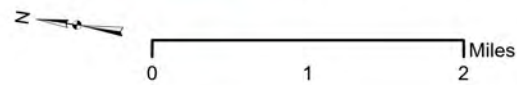
Woodstock, Thornton and Campton, New Hampshire
Preliminary Project Plans for Community Information Sessions

Date: July 26, 2023



Legend

- Map Sheet
- Municipal Boundary



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SUBJECT TO CHANGE

NO.	DATE	REVISIONS

PREPARED FOR:

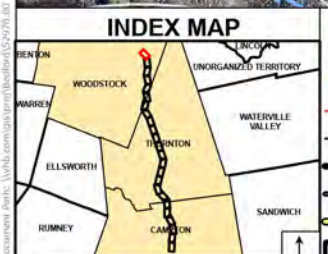
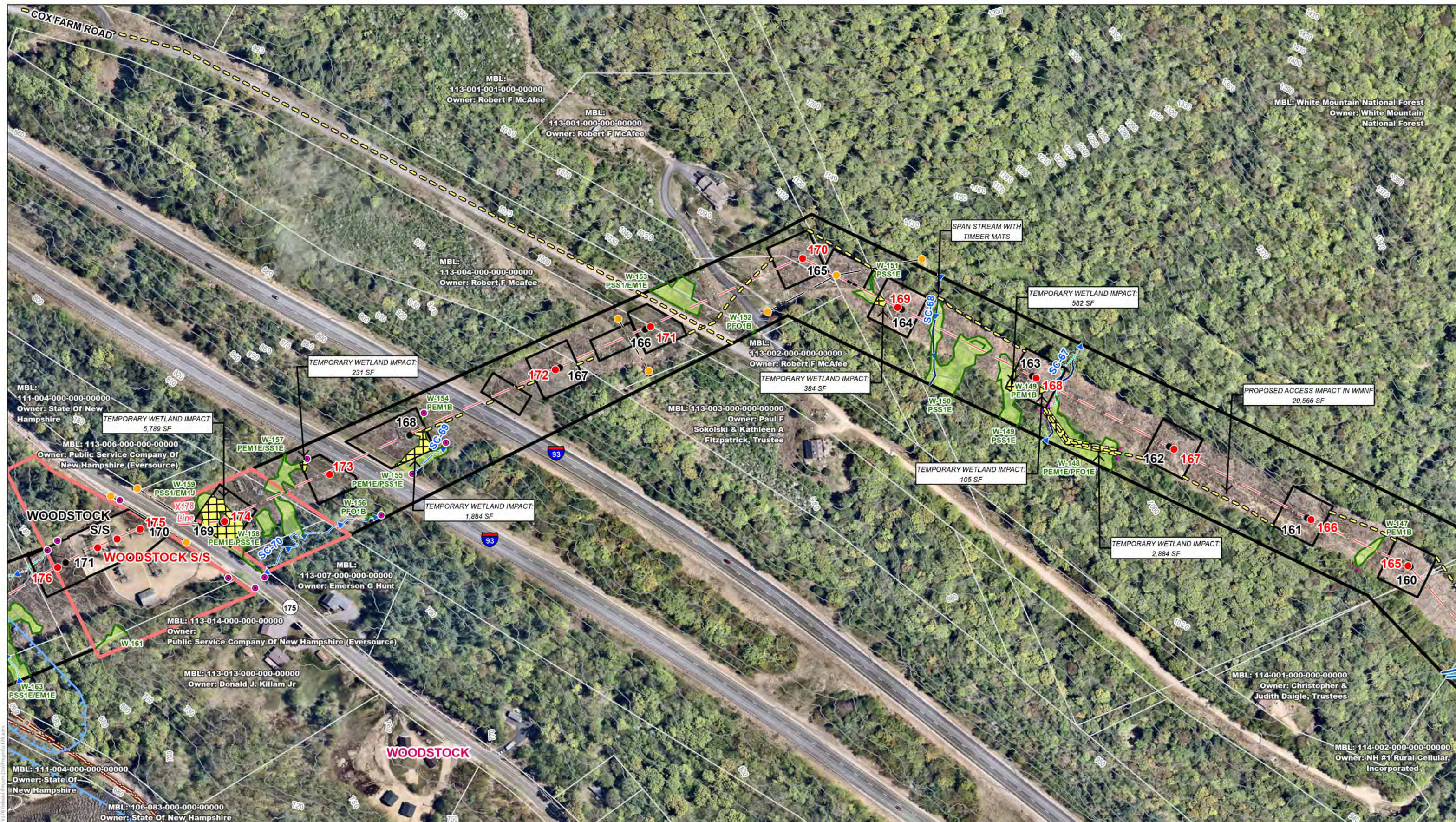


13 Legends Dr
Hooksett, NH 03106

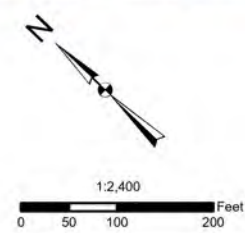
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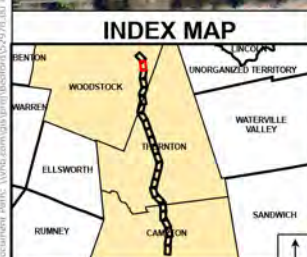
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Bedford, NH 03110



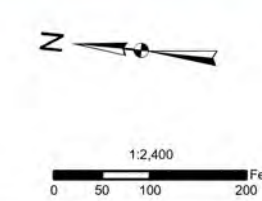
● Existing Structures	--- Ditch	○ Culvert	— Recreation/Rail Trail	— 10' Contours
● Proposed Structures	--- Drainage	⊠ Gate	— 50-ft Vernal Pool Buffer	— Municipal Boundary
● Distribution Poles	— Delineated Top of Bank	⊠ Fence	— NHDES Peatlands	— Eversource Owned Property
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— Existing Right-of-Way	— Delineated Intermittent Stream	— Temporary Construction Matting	— FEMA Floodway	
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— Proposed Access	— Delineated Wetland Boundary Outline	— Open Water		
— Work Pad/Pull Pad	— Watercourse (not delineated)	— Field Delineated Wetland		



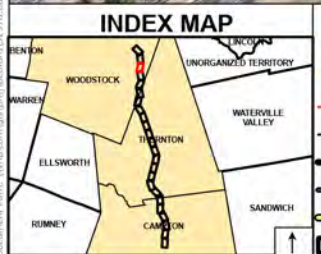
DRAFT SUBJECT TO CHANGE		EVERSOURCE ENERGY X178 Lines Structure Replacement	
		Woodstock, NH	SHEET 1 of 24
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NO.	DATE	REVISIONS	



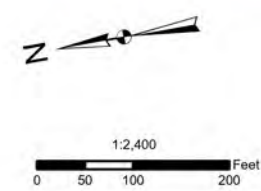
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| ● Existing Structures | --- Ditch | ○ Culvert | — 10' Contours |
| ● Proposed Structures | --- Drainage | ⊠ Gate | — Municipal Boundary |
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<p>DRAFT</p> <p>SUBJECT TO CHANGE</p>		<p>EVERSOURCE ENERGY</p> <p>X178 Lines Structure Replacement</p>	
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- FEMA 100-Year Flood Zone
- FEMA Floodway
- 10' Contours
- Municipal Boundary
- Eversource Owned Property



DRAFT
SUBJECT TO CHANGE

NO.	DATE	REVISIONS

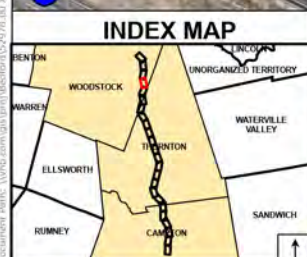
EVERSOURCE
ENERGY

X178 Lines Structure Replacement

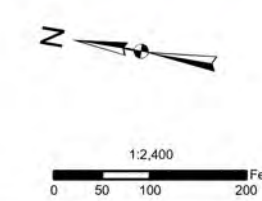
Woodstock, NH

Date: July, 2023

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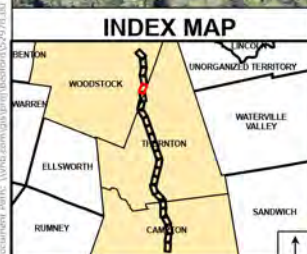
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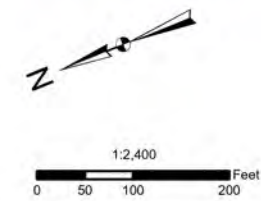
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		X178 Lines Structure Replacement	
		Woodstock, NH	SHEET 4 of 24
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NO.	DATE	REVISIONS	



WOODSTOCK
 MBL:
 124-006-000-000-00000
 Owner: N.L.I.
 Incorporated



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|---------------------------------|---------------------------------------|----------------------------------|-----------------------------|-----------------------------|
| ● Existing Structures | --- Ditch | ○ Culvert | — Recreation/Rail Trail | — 10' Contours |
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DRAFT
SUBJECT TO CHANGE

EVERSOURCE
 ENERGY

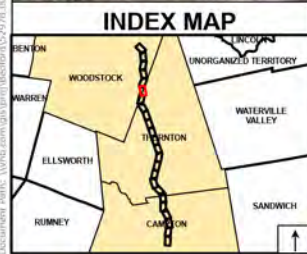
X178 Lines Structure Replacement

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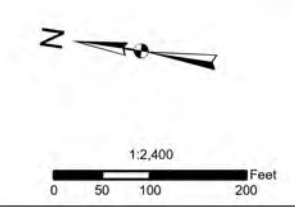
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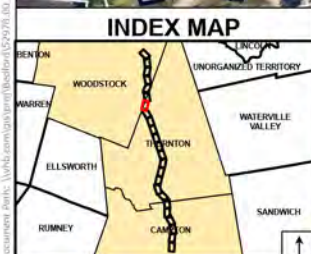
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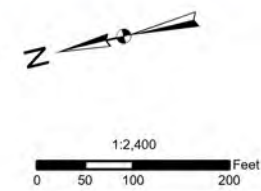
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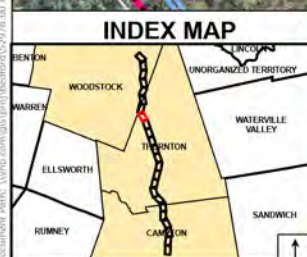
DRAFT SUBJECT TO CHANGE		EVERSOURCE ENERGY	
		X178 Lines Structure Replacement	
		Woodstock, NH	SHEET 6 of 24
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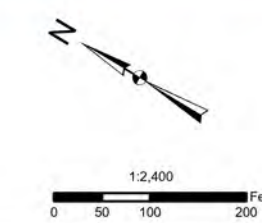
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DRAFT
SUBJECT TO CHANGE

NO.	DATE	REVISIONS

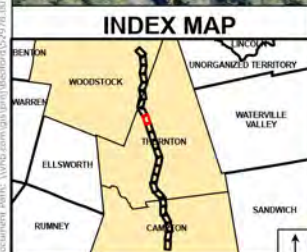
EVERSOURCE ENERGY

X178 Lines Structure Replacement

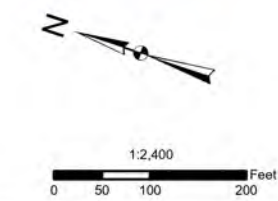
Thornton, NH

Date: July, 2023

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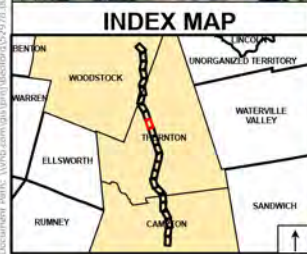


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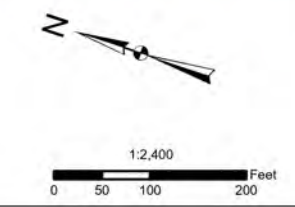


DRAFT		SUBJECT TO CHANGE
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EVERSOURCE ENERGY
X178 Lines Structure Replacement
 Thornton, NH
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|---------------------------------|---------------------------------------|----------------------------------|-----------------------------|-----------------------------|
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SUBJECT TO CHANGE

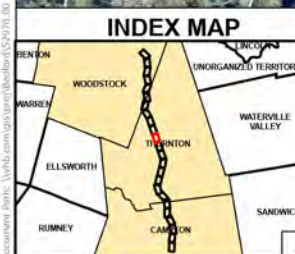
NO.	DATE	REVISIONS

EVERSOURCE ENERGY

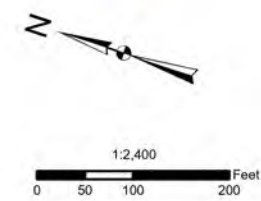
X178 Lines Structure Replacement

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|--|---|--|--|---|
| <ul style="list-style-type: none"> ● Existing Structures ● Proposed Structures ● Distribution Poles — Overhead Eversource Lines — Eversource Distribution Lines — Existing Right-of-Way — Existing Access — Proposed Access — Work Pad/Pull Pad | <ul style="list-style-type: none"> — Ditch — Drainage — Delineated Top of Bank — Delineated Stream — Delineated Ephemeral Stream — Delineated Intermittent Stream — Delineated Perennial Stream — Delineated Wetland Boundary Outline — Watercourse (not delineated) | <ul style="list-style-type: none"> ● Culvert □ Gate ××× Fence — Erosion Control Barrier □ Stone Wall □ Temporary Construction Matting □ Confirmed Vernal Pool □ Open Water □ Field Delineated Wetland | <ul style="list-style-type: none"> — Recreation/Rail Trail — 50-ft Vernal Pool Buffer — NHDES Peatlands — NHDES Floodplain Wetlands — FEMA 100-Year Flood Zone — FEMA Floodway | <ul style="list-style-type: none"> — 10' Contours — Municipal Boundary — Eversource Owned Property |
|--|---|--|--|---|



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		X178 Lines Structure Replacement	
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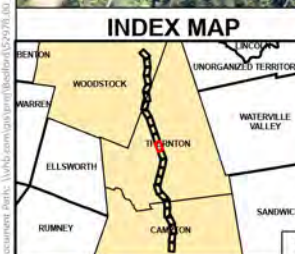


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Owner: John Jacovoni

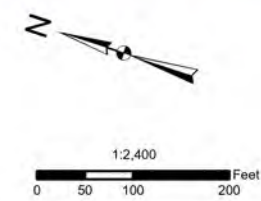
MBL: 11-04-000002
Owner: Wade A Reed

THORNTON

MBL: 07-02-000021
Owner: Eric Gustav Van Der Wal



- | | | | | |
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DRAFT
SUBJECT TO CHANGE

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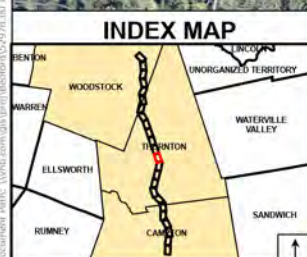
EVERSOURCE ENERGY

X178 Lines Structure Replacement

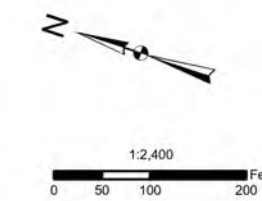
Thornton, NH

Date: July, 2023

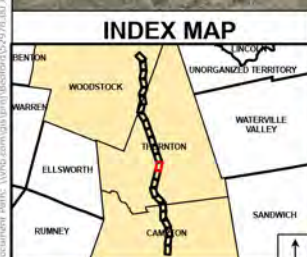
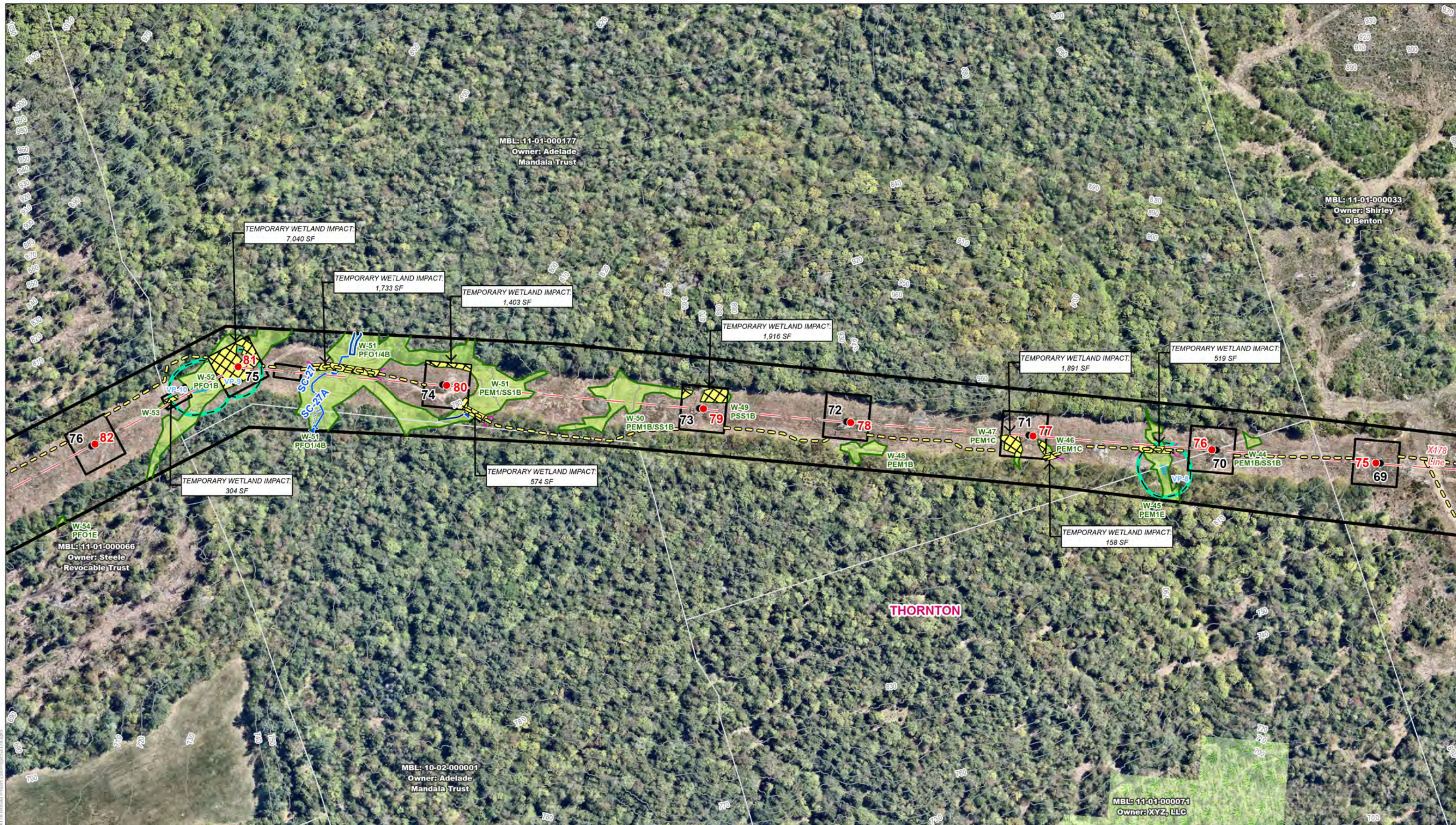
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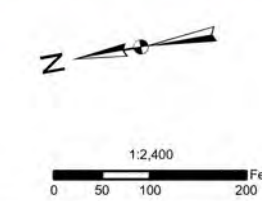
- Existing Structures
- Proposed Structures
- Distribution Poles
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- Eversource Distribution Lines
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- Proposed Access
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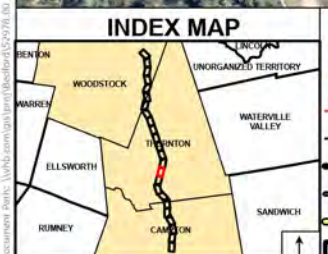
DRAFT SUBJECT TO CHANGE		EVERSOURCE <small>ENERGY</small>	
		X178 Lines Structure Replacement	
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NO.	DATE	REVISIONS	



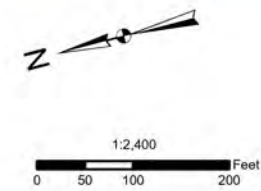
● Existing Structures	--- Ditch	○ Culvert	○ Recreation/Rail Trail	— 10' Contours
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— Proposed Access	— Delineated Wetland Boundary Outline	○ Open Water		
⊠ Work Pad/Pull Pad	— Watercourse (not delineated)	○ Field Delineated Wetland		



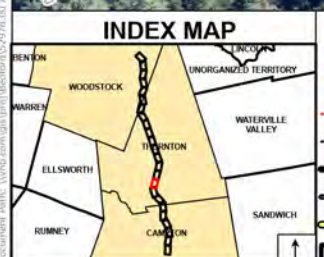
DRAFT SUBJECT TO CHANGE		EVERSOURCE ENERGY	
		X178 Lines Structure Replacement	
		Thornton, NH	SHEET 14 of 24
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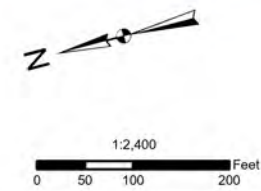
● Existing Structures	--- Ditch	○ Culvert	— Recreation/Rail Trail	— 10' Contours
● Proposed Structures	--- Drainage	⊠ Gate	— 50-ft Vernal Pool Buffer	— Municipal Boundary
● Distribution Poles	— Delineated Top of Bank	⊠ Fence	— NHDES Peatlands	— Eversource Owned Property
— Overhead Eversource Lines	— Delineated Ephemeral Stream	— Erosion Control Barrier	— NHDES Floodplain Wetlands	
— Eversource Distribution Lines	— Delineated Ephemeral Stream	— Stone Wall	— FEMA 100-Year Flood Zone	
— Existing Right-of-Way	— Delineated Intermittent Stream	⊠ Temporary Construction Matting	— FEMA Floodway	
— Existing Access	— Delineated Perennial Stream	— Confirmed Vernal Pool		
— Proposed Access	— Delineated Wetland Boundary Outline	— Open Water		
— Work Pad/Pull Pad	— Watercourse (not delineated)	— Field Delineated Wetland		



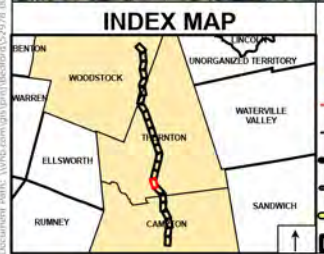
DRAFT SUBJECT TO CHANGE		EVERSOURCE ENERGY	
		X178 Lines Structure Replacement	
		Thornton, NH	SHEET 15 of 24
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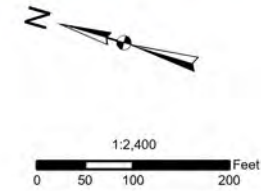
● Existing Structures	--- Ditch	○ Culvert	— Recreation/Rail Trail	— 10' Contours
● Proposed Structures	--- Drainage	⊠ Gate	— 50-ft Vernal Pool Buffer	— Municipal Boundary
● Distribution Poles	— Delineated Top of Bank	⊠ Fence	— NHDES Peatlands	— Eversource Owned Property
— Overhead Eversource Lines	— Delineated Stream	— Erosion Control Barrier	— NHDES Floodplain Wetlands	
— Eversource Distribution Lines	— Delineated Ephemeral Stream	— Stone Wall	— FEMA 100-Year Flood Zone	
— Existing Right-of-Way	— Delineated Intermittent Stream	⊠ Temporary Construction Matting	— FEMA Floodway	
— Existing Access	— Delineated Perennial Stream	— Confirmed Vernal Pool		
— Proposed Access	— Delineated Wetland Boundary Outline	— Open Water		
— Work Pad/Pull Pad	— Watercourse (not delineated)	— Field Delineated Wetland		



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● Existing Structures	--- Ditch	○ Culvert	— Recreation/Rail Trail	— 10' Contours
● Proposed Structures	--- Drainage	Ⓜ Gate	— 50-ft Vernal Pool Buffer	— Municipal Boundary
● Distribution Poles	— Delineated Top of Bank	⊗ Fence	— NHDES Peatlands	— Eversource Owned Property
— Overhead Eversource Lines	— Delineated Stream	— Erosion Control Barrier	— NHDES Floodplain Wetlands	
— Eversource Distribution Lines	— Delineated Ephemeral Stream	— Stone Wall	— FEMA 100-Year Flood Zone	
— Existing Right-of-Way	— Delineated Intermittent Stream	⊗ Temporary Construction Matting	— FEMA Floodway	
— Existing Access	— Delineated Perennial Stream	— Confirmed Vernal Pool		
— Proposed Access	— Delineated Wetland Boundary Outline	— Open Water		
— Work Pad/Pull Pad	— Watercourse (not delineated)	— Field Delineated Wetland		

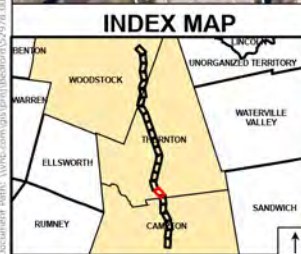


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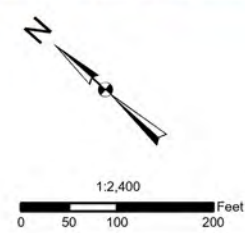
X178 Lines Structure Replacement

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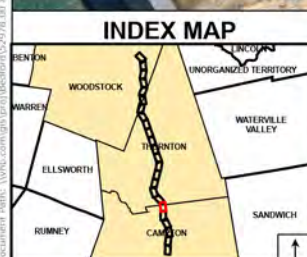
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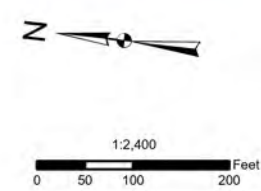
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| ● Existing Structures | --- Ditch | ○ Culvert | — Recreation/Rail Trail | — 10' Contours |
| ● Proposed Structures | --- Drainage | Ⓜ Gate | — 50-ft Vernal Pool Buffer | — Municipal Boundary |
| ● Distribution Poles | — Delineated Top of Bank | ⊗ Fence | — NHDES Peatlands | — Eversource Owned Property |
| — Overhead Eversource Lines | — Delineated Stream | — Erosion Control Barrier | — NHDES Floodplain Wetlands | |
| — Eversource Distribution Lines | — Delineated Ephemeral Stream | — Stone Wall | — FEMA 100-Year Flood Zone | |
| — Existing Right-of-Way | — Delineated Intermittent Stream | — Temporary Construction Matting | — FEMA Floodway | |
| — Existing Access | — Delineated Perennial Stream | — Confirmed Vernal Pool | | |
| — Proposed Access | — Delineated Wetland Boundary Outline | — Open Water | | |
| — Work Pad/Pull Pad | — Watercourse (not delineated) | — Field Delineated Wetland | | |



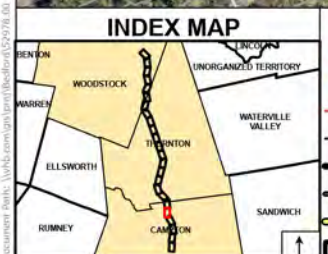
DRAFT SUBJECT TO CHANGE		EVERSOURCE <small>ENERGY</small>	
		X178 Lines Structure Replacement	
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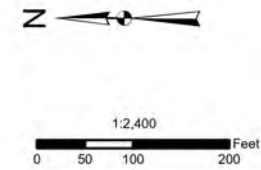
● Existing Structures	--- Ditch	○ Culvert	— Recreation/Rail Trail	— 10' Contours
● Proposed Structures	--- Drainage	⊠ Gate	— 50-ft Vernal Pool Buffer	— Municipal Boundary
● Distribution Poles	— Delineated Top of Bank	⊠ Fence	— NHDES Peatlands	— Eversource Owned Property
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— Eversource Distribution Lines	— Delineated Ephemeral Stream	— Stone Wall	— FEMA 100-Year Flood Zone	
— Existing Right-of-Way	— Delineated Intermittent Stream	⊠ Temporary Construction Matting	— FEMA Floodway	
— Existing Access	— Delineated Perennial Stream	— Confirmed Vernal Pool		
— Proposed Access	— Delineated Wetland Boundary Outline	— Open Water		
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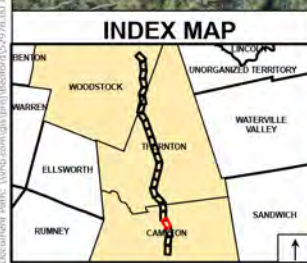
DRAFT SUBJECT TO CHANGE		EVERSOURCE ENERGY	
		X178 Lines Structure Replacement	
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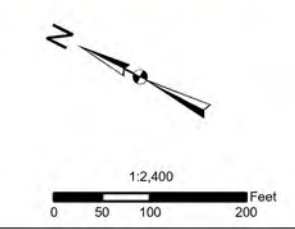
● Existing Structures	--- Ditch	○ Culvert	— Recreation/Rail Trail	— 10' Contours
● Proposed Structures	--- Drainage	Ⓜ Gate	— 50-ft Vernal Pool Buffer	— Municipal Boundary
● Distribution Poles	— Delineated Top of Bank	⊗ Fence	— NHDES Peatlands	— Eversource Owned Property
— Overhead Eversource Lines	— Delineated Stream	— Erosion Control Barrier	— NHDES Floodplain Wetlands	
— Eversource Distribution Lines	— Delineated Ephemeral Stream	— Stone Wall	— FEMA 100-Year Flood Zone	
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|---------------------------------|---------------------------------------|----------------------------------|-----------------------------|-----------------------------|
| ● Existing Structures | --- Ditch | ○ Culvert | — Recreation/Rail Trail | — 10' Contours |
| ● Proposed Structures | --- Drainage | ⊕ Gate | — 50-ft Vernal Pool Buffer | — Municipal Boundary |
| ● Distribution Poles | — Delineated Top of Bank | ⊗ Fence | — NHDES Peatlands | — Eversource Owned Property |
| — Overhead Eversource Lines | — Delineated Stream | — Erosion Control Barrier | — NHDES Floodplain Wetlands | |
| — Eversource Distribution Lines | — Delineated Ephemeral Stream | — Stone Wall | — FEMA 100-Year Flood Zone | |
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| — Proposed Access | — Delineated Wetland Boundary Outline | — Open Water | | |
| — Work Pad/Pull Pad | — Watercourse (not delineated) | — Field Delineated Wetland | | |



DRAFT
SUBJECT TO CHANGE

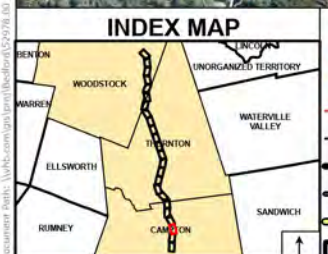
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EVERSOURCE ENERGY

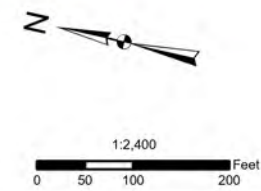
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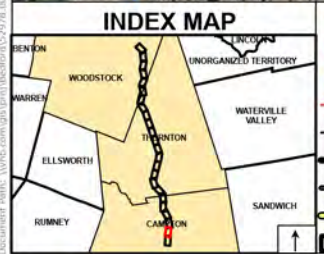
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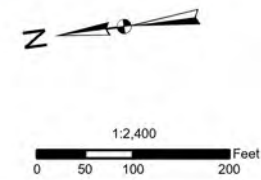
● Existing Structures	--- Ditch	○ Culvert	— Recreation/Rail Trail	— 10' Contours
● Proposed Structures	--- Drainage	Ⓜ Gate	— 50-ft Vernal Pool Buffer	— Municipal Boundary
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— Existing Right-of-Way	— Delineated Intermittent Stream	⊠ Temporary Construction Matting	— FEMA Floodway	
— Existing Access	— Delineated Perennial Stream	— Confirmed Vernal Pool		
— Proposed Access	— Delineated Wetland Boundary Outline	— Open Water		
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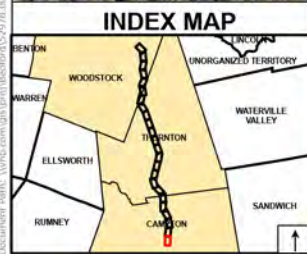
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		X178 Lines Structure Replacement	
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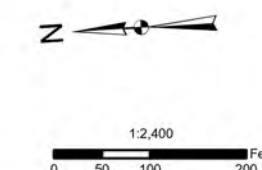
● Existing Structures	--- Ditch	○ Culvert	— Recreation/Rail Trail	— 10' Contours
● Proposed Structures	--- Drainage	⊕ Gate	— 50-ft Vernal Pool Buffer	— Municipal Boundary
● Distribution Poles	— Delineated Top of Bank	⊗ Fence	— NHDES Peatlands	— Eversource Owned Property
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● Existing Structures	--- Ditch	○ Culvert	— Recreation/Rail Trail	— 10' Contours
● Proposed Structures	--- Drainage	⊕ Gate	— 50-ft Vernal Pool Buffer	— Municipal Boundary
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