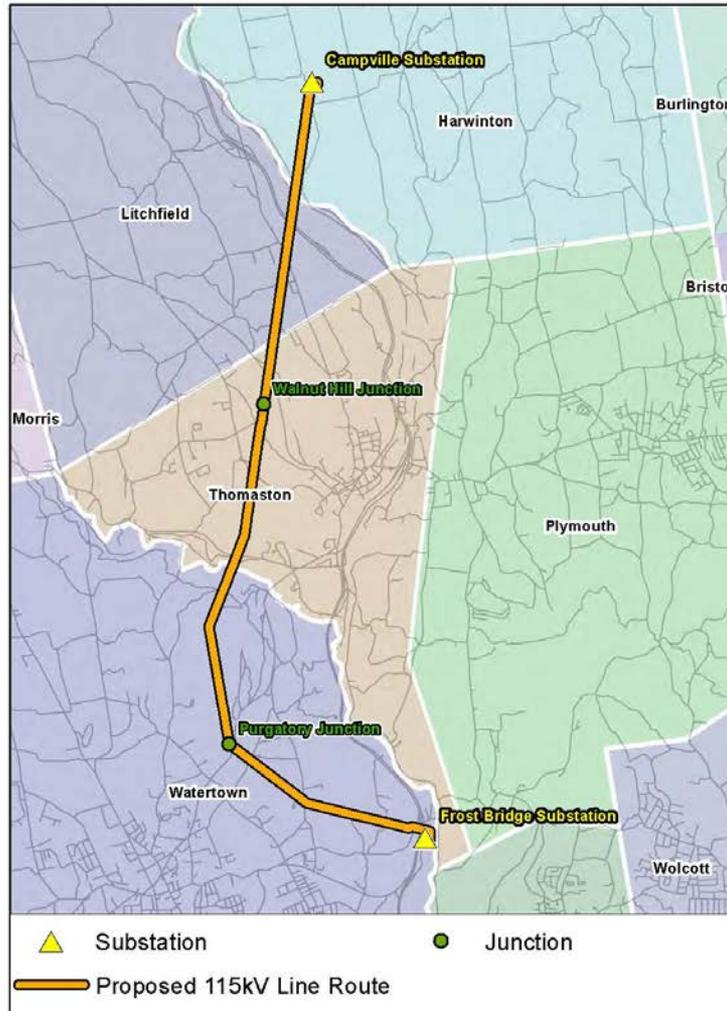


Frost Bridge – Campville 115-kV Transmission Project

Meeting with Town of Harwinton Board of Selectmen
October 6, 2015

- Project Need
- Project Overview
- Siting Process Overview
- Project Timeline
- Stakeholder Outreach
- Contact Information

- The Independent System Operator of New England's (ISO-NE) transmission planning studies show reliability criteria problems in the Northwest CT area.
- As currently configured, certain operating conditions will cause voltage and thermal problems on the transmission system.



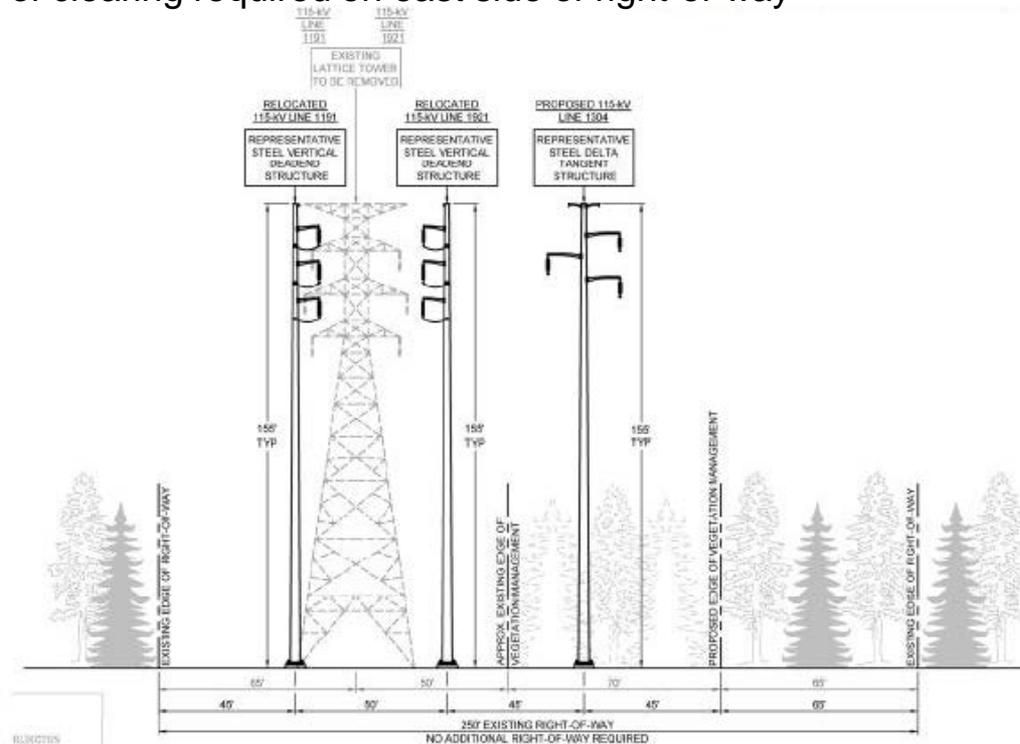
The proposed solution includes:

- Building a new 10.4 mile 115-kV line between Frost Bridge and Campville Substation on existing Right-of-Way.
- Replacing an existing tower outside Frost Bridge Substation with a steel monopole on existing Right-of-Way.
- Replacing the two existing towers that cross the Naugatuck River with steel monopoles on existing Right-of-Way.
- Installing new equipment at Frost Bridge Substation. Work does not require expanding the fence line.
- Installing new equipment at Campville Substation. Work requires an expansion of the current fence line, but it's on Eversource-owned property.

Overhead Line Scope – 1.3 miles Project route is in Harwinton

South Bank Naugatuck River – North Bank Naugatuck River (approximately 0.01 mile in Harwinton)

- Existing lattice structures on either side of the Naugatuck River to be removed and replaced with three vertical monopoles
- New structures will be approximately 155 feet tall
- Approximately 70 feet of clearing required on east side of right-of-way

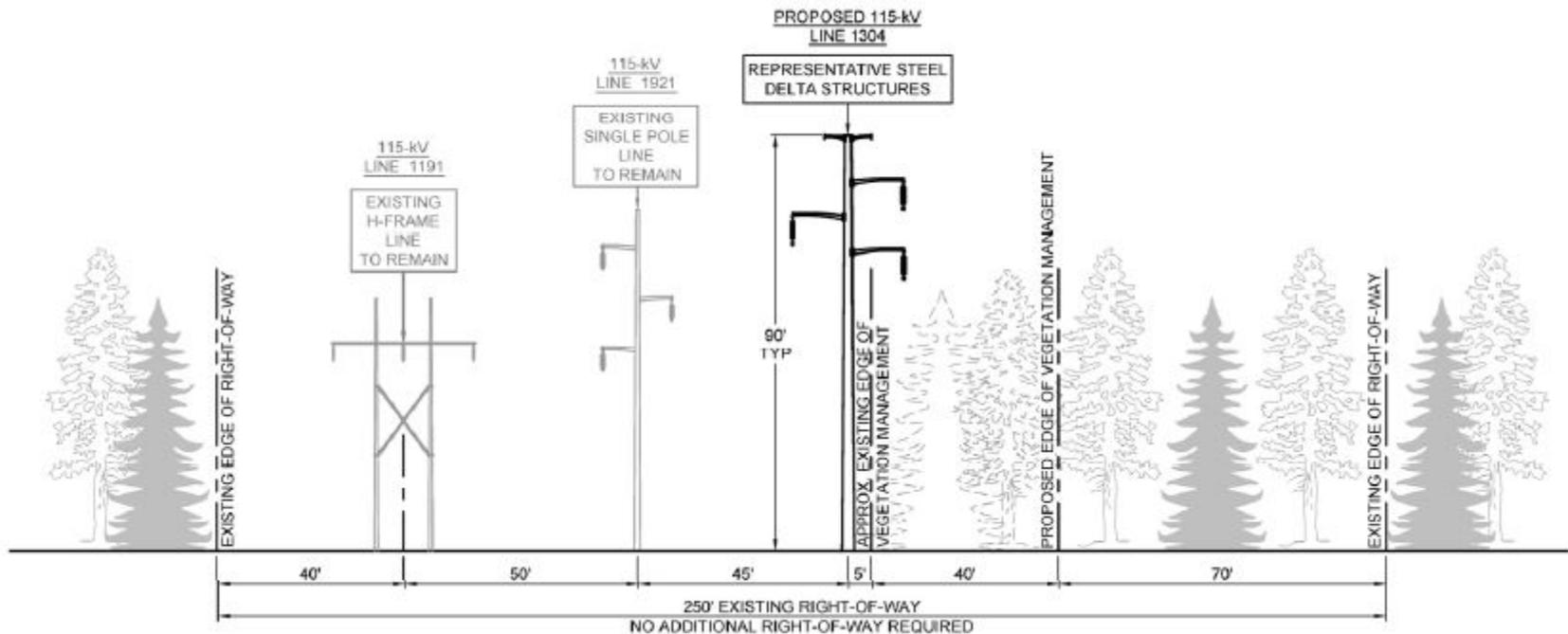


Looking North

Overhead Line Scope

North Bank Naugatuck River – Campville Substation (approximately 1.3 miles in Harwinton)

- New 115-kV structures to be installed to the east of existing structures
- New structures will average 90 feet in height
- Approximately 40 feet clearing required to east of centerline of new structures
- Approximately 70 feet of tree buffer will remain to east of centerline of the new structure



Looking North

Campville Substation Scope

- The fence line will be expanded approximately 90 feet to the east on Eversource-owned property.
- Clear and grade as necessary to accommodate the substation expansion.
- Install new breakers and associated equipment and replace existing breakers.
- A new control enclosure will be constructed within the fence line to house new equipment.



Existing Campville Substation



Proposed Campville Substation Expansion



First Step:

Eversource seeks stakeholder input as part of its Municipal Consultation Process

- ▶ Eversource submitted its Municipal Consultation Filing (MCF) to local municipal officials.
- ▶ As part of the MCF process, Eversource seeks municipal and public input. Written comments received are provided to the Connecticut Siting Council (CSC).
- ▶ Eversource hosted two Regional Open Houses to provide officials and residents the opportunity to learn more about the proposed project.

Second Step:

Eversource files its siting application with the CSC

- ▶ The CSC conducts a local public hearing as well as evidentiary hearings.
- ▶ The public, municipal officials and other interested stakeholders are given the opportunity to participate in the local public comment hearing.

Third Step:

The CSC Issues its Decision

- ▶ If approved, Eversource develops construction plans, called Development and Management Plans (D&M). The D&M process traditionally offers additional opportunity for public input.

Next Steps - Timeline

	2nd Q 2015	3rd Q 2015	4th Q 2015	1st Q 2016	2nd Q 2016	3rd Q 2016	4th Q 2016	...2nd Q 2017	3rd Q 2017	...4th Q 2018
Discussions with Town	Completed									
Municipal Consultation Filing		Completed								
Application to CT Siting Council (CSC)										
CSC Review										
CSC Decision										
Development & Management (D&M) Plan**										
Construction**										
Project Outreach										

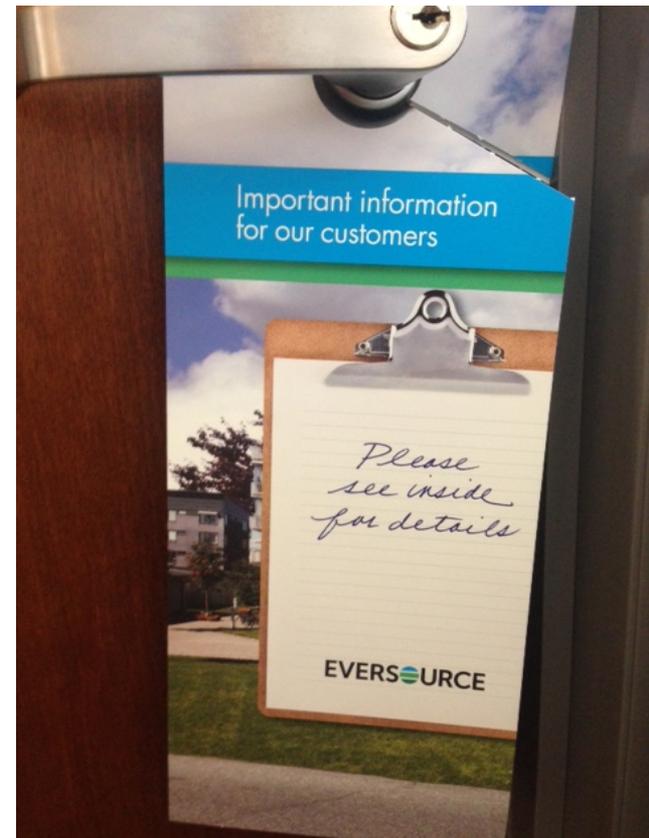
*Subject to Change
**Pending Approval

Project In Service: 2018

- Key Stakeholders
 - Property Owners
 - Businesses
 - Local Officials
 - State Officials

- Communication Tactics
 - Briefings, Presentations
 - Emails
 - Door hangers

- General Public:
 - **Transmission Hotline 1-800-793-2202**
 - **Email: TransmissionInfo@eversource.com**



For municipal officials:

Marcia Wellman

Transmission Project Outreach

860.728.4547

marcia.wellman@eversource.com

For the public:

Transmission Hotline 1-800-793-2202

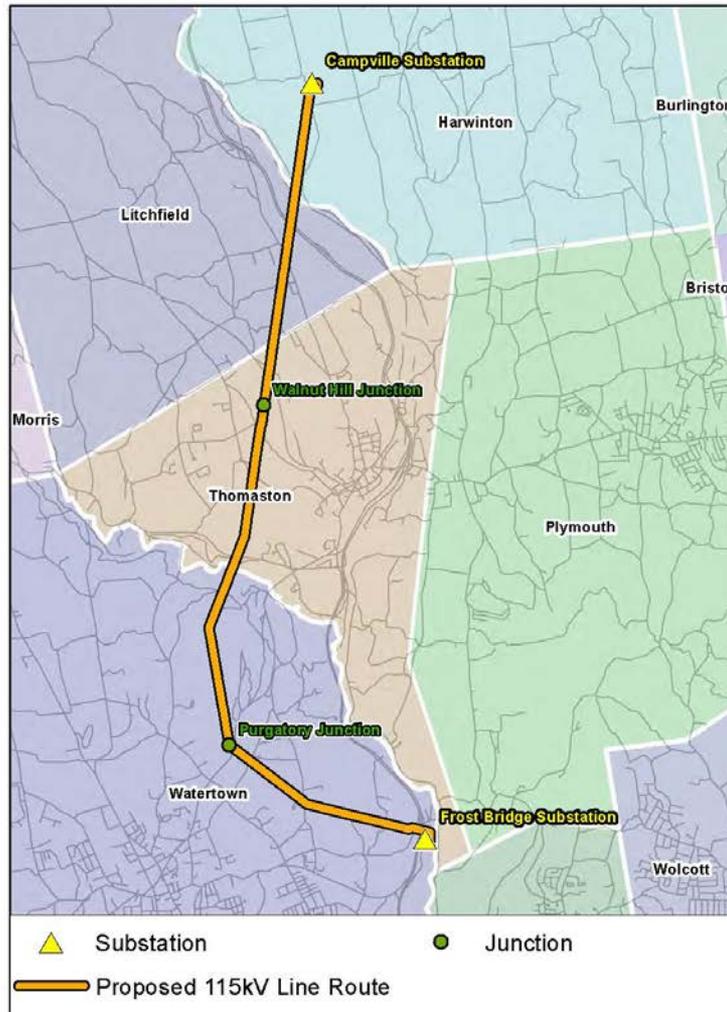
Email: TransmissionInfo@eversource.com

Frost Bridge - Campville Project

Meeting with Town of Harwinton
April 8, 2015

- **Project Need**
- **Project Overview**
- **Siting Process Overview**
- **Project Timeline**
- **Stakeholder Outreach**
- **Contact Information**

- **The Independent System Operator of New England's (ISO-NE) transmission planning studies show reliability criteria violations in the Northwest CT area.**
- **As currently configured, certain operating conditions will cause voltage and thermal violations on the transmission system.**



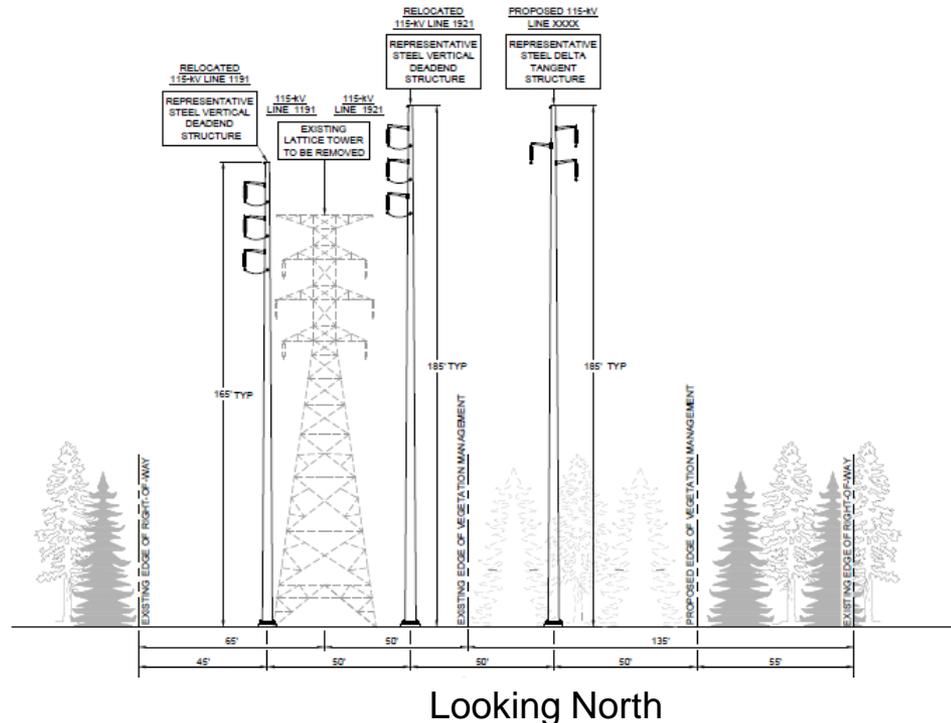
The proposed solution includes:

- Building a new 10.4 mile 115-kV line between Frost Bridge and Campville Substation on existing Right-of-Way.
- Replacing several existing towers outside Frost Bridge Substation with steel monopoles on existing Right-of-Way.
- Replacing the two existing towers that cross the Naugatuck River with steel monopoles on existing Right-of-Way.
- Installing new equipment at Frost Bridge Substation. Work does not require expanding the fence line.
- Installing new equipment at Campville Substation. Work requires an expansion of the current fence line, but it's on Eversource-owned property.

Overhead Line Scope – 1.3 miles Project route is in Harwinton

South Bank Naugatuck River – North Bank Naugatuck River (approx. 1 miles in Harwinton)

- Existing lattice structures on either side of the Naugatuck River to be removed and replaced with three vertical monopoles
- New structures will be between 165-185 feet tall
- Approximately 80 feet of clearing required on east side of right-of-way

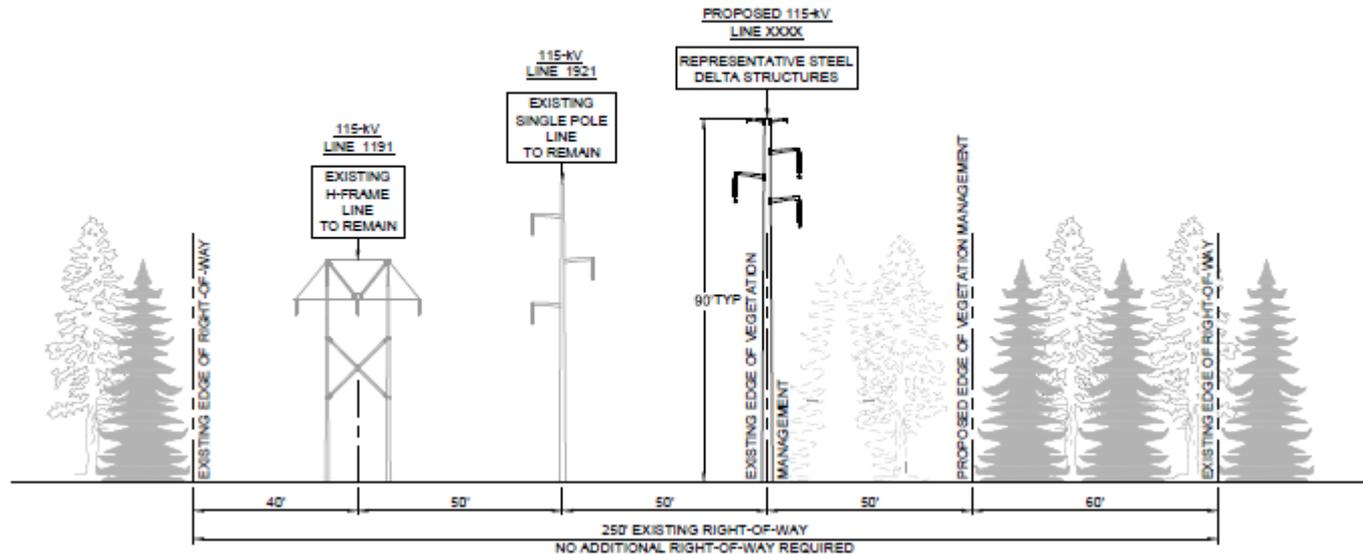


Looking North

Overhead Line Scope

North Bank Naugatuck River – Campville Substation (approx. 1.2 miles in Harwinton)

- New 115-kV structures to be installed to the east of existing structures
- New structures will average 90 feet in height
- Approximately 50-55 feet clearing required to east of centerline of new structures
- Approximately 60 feet of tree buffer will remain to east of centerline of the new structure



Looking North

Campville Substation Scope

- The fence line will be expanded by approximately 70 feet to the east on Eversource-owned property.
- Install new breakers and associated equipment and replace existing breakers.
- A new control enclosure will be constructed within the fence line to house new equipment.





First Step:

Eversource seeks stakeholder input as part of its Municipal Consultation Process

- ▶ Eversource submits its Municipal Consultation Filing (MCF) to local municipal officials.
- ▶ As part of the MCF process, Eversource seeks municipal and public input. Written comments received are provided to the Connecticut Siting Council (CSC).
- ▶ Eversource will host an Open House to provide officials and residents the opportunity to learn more about the proposed project.

Second Step:

Eversource files its siting application with the CSC

- ▶ The CSC conducts a local public hearing as well as evidentiary hearings.
- ▶ The public, municipal officials and other interested stakeholders are given the opportunity to participate in the local public comment hearing.

Third Step:

The CSC Issues its Decision

- ▶ If approved, Eversource develops construction plans, called Development and Management Plans (D&M). The D&M process traditionally offers additional opportunity for public input.

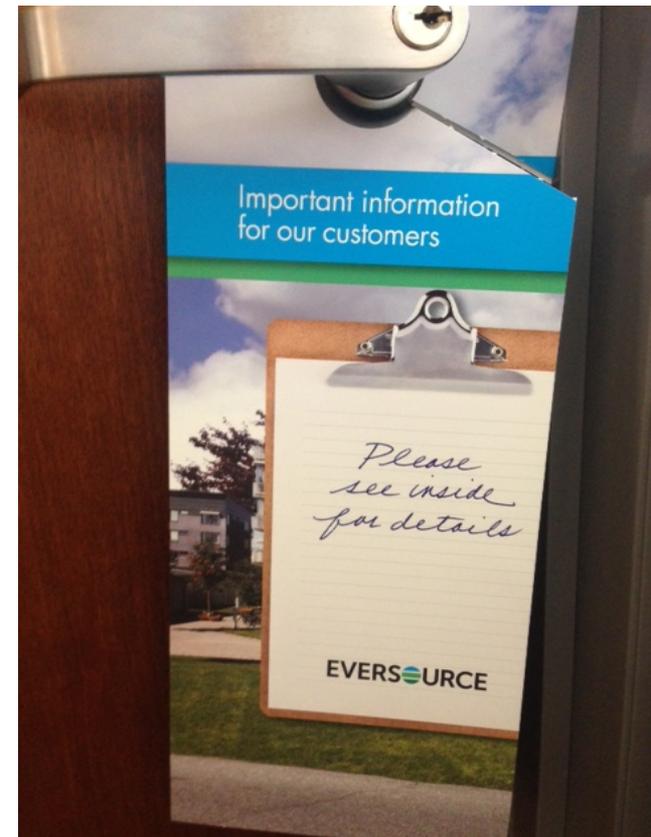
Next Steps - Timeline

	2 nd Q 2015	3 rd Q 2015	4 th Q 2015	1 st Q 2016	2 nd Q 2016	3 rd Q 2016	4 th Q 2016	1 st Q 2017	3 rd Q 2017	4 th Q 2018
Discussions with Town										
Municipal Consultation Filing										
Application to CT Siting Council (CSC)										
CSC Review										
CSC Decision										
Development & Management (D&M) Plan										
Construction										
Project Outreach										

- Key Stakeholders
 - Property Owners
 - Businesses
 - Local Officials
 - State Officials

- Communication Tactics
 - Briefings, Presentations
 - Emails
 - Door hangers

- General Public:
 - **Transmission Hotline 1-800-793-2202**
 - **[Email: TransmissionInfo@eversource.com](mailto:TransmissionInfo@eversource.com)**



For municipal officials:

Marcia Wellman

Transmission Project Outreach

860.728.4547

marcia.wellman@eversource.com

For the public:

Transmission Hotline 1-800-793-2202

Email: TransmissionInfo@eversource.com

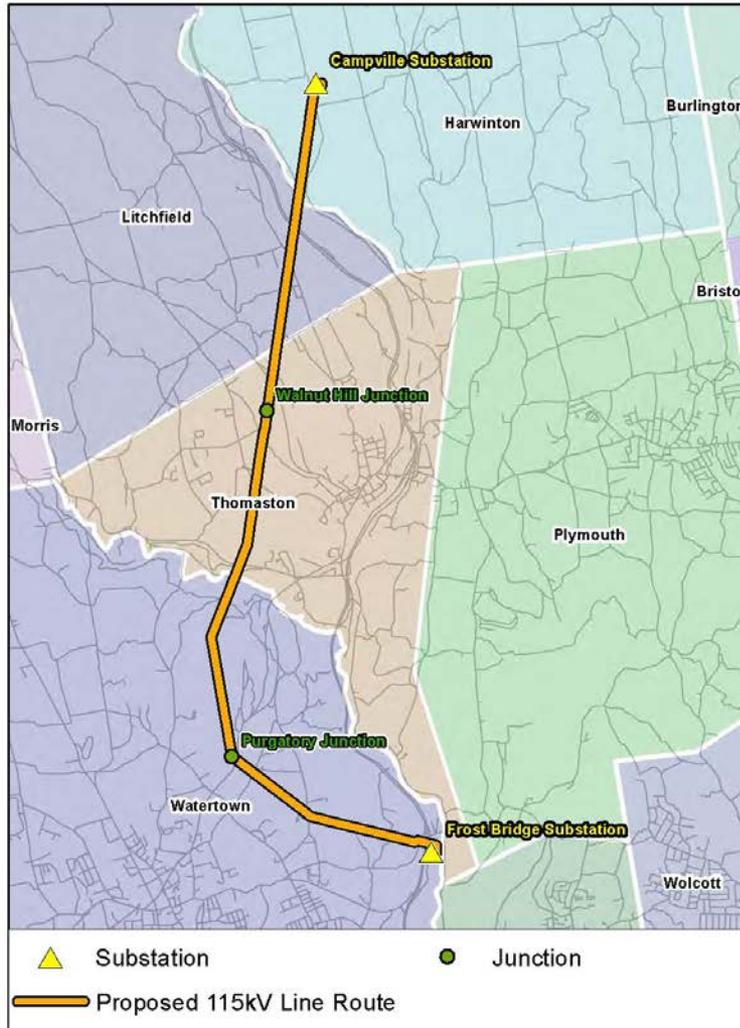
Frost Bridge - Campville Project

Meeting with Town of Litchfield

April 9, 2015

- **Project Need**
- **Project Overview**
- **Siting Process Overview**
- **Project Timeline**
- **Stakeholder Outreach**
- **Contact Information**

- **The Independent System Operator of New England's (ISO-NE) transmission planning studies show reliability criteria violations in the Northwest CT area.**
- **As currently configured, certain operating conditions will cause voltage and thermal violations on the transmission system.**



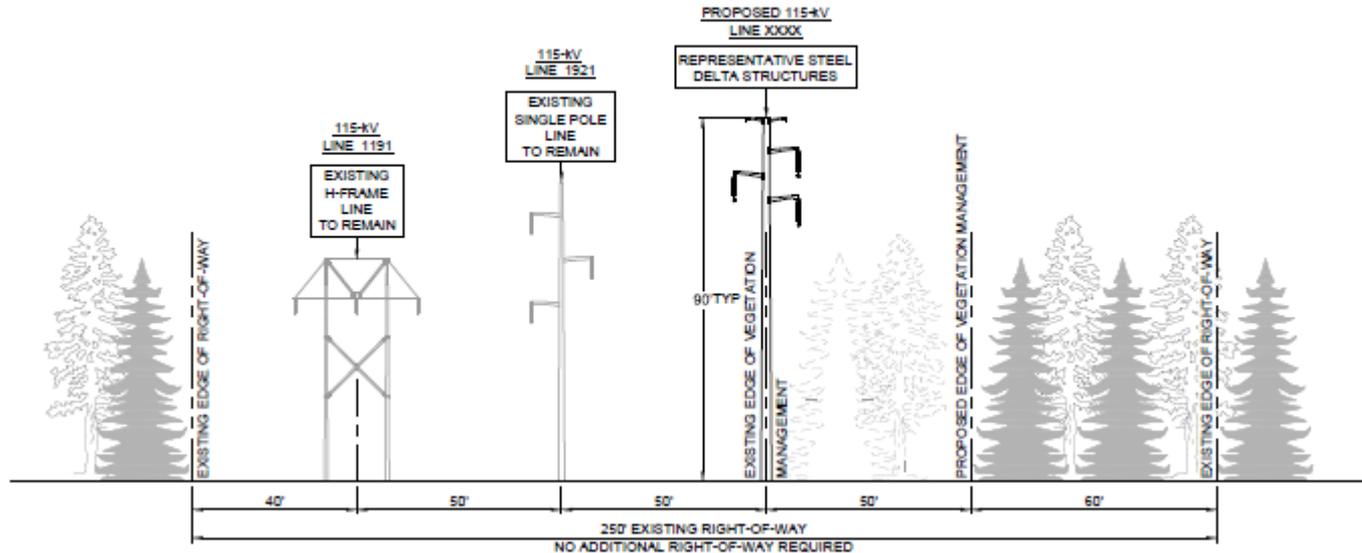
The proposed solution includes:

- Building a new 10.4 mile 115-kV line between Frost Bridge and Campville Substation on existing Right-of-Way.
- Replacing several existing towers outside Frost Bridge Substation with steel monopoles on existing Right-of-Way.
- Replacing the two existing towers that cross the Naugatuck River with steel monopoles on existing Right-of-Way.
- Installing new equipment at Frost Bridge Substation. Work does not require expanding the fence line.
- Installing new equipment at Campville Substation. Work requires an expansion of the current fence line, but it's on Eversource-owned property.

Overhead Line Scope – 1.8 miles of Project route is in Litchfield

Walnut Hill Junction – South Bank Naugatuck River (approx. 1.3 miles in Litchfield)

- New 115-kV structures to be installed to the east of existing structures
- New structures will average 90 feet in height
- Approximately 50-55 feet clearing required to east of centerline of new structure
- Approximately 60 feet tree buffer will remain to east of centerline of new structure

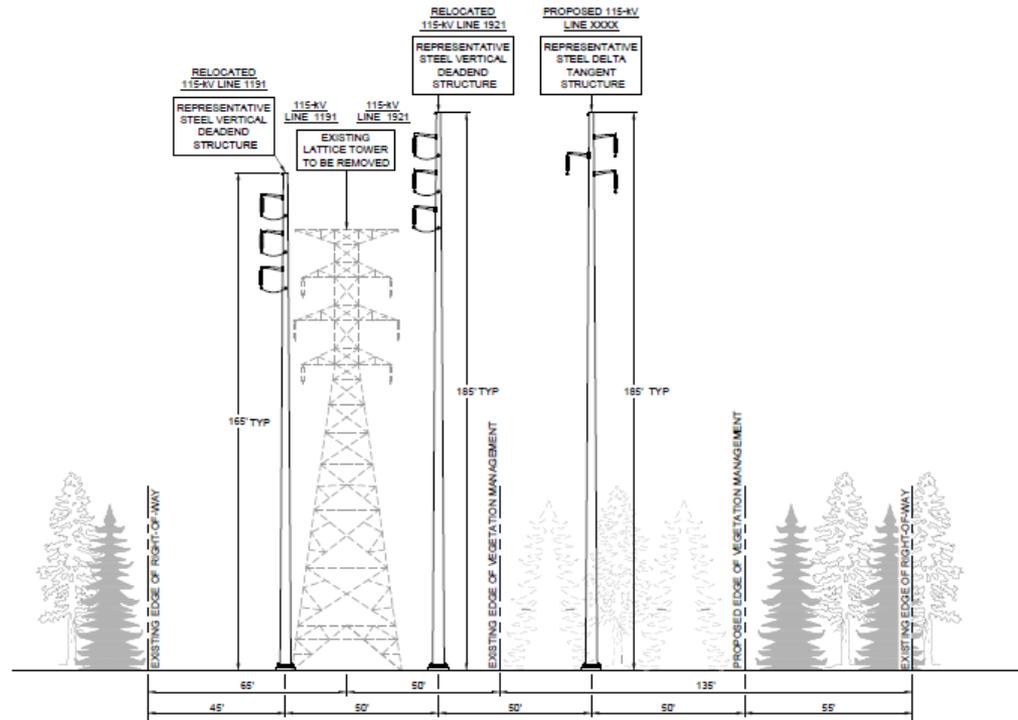


Looking North

Overhead Line Scope

South Bank Naugatuck River – North Bank Naugatuck River (approx.4 miles)

- Existing lattice structure to be removed and replaced with three vertical monopoles
- New structures will be between 165-185 feet tall
- Approximately 80 feet clearing required on east side of right-of-way



Looking North



First Step:

Eversource seeks stakeholder input as part of its Municipal Consultation Process

- ▶ Eversource submits its Municipal Consultation Filing (MCF) to local municipal officials.
- ▶ As part of the MCF process, Eversource seeks municipal and public input. Written comments received are provided to the Connecticut Siting Council (CSC).
- ▶ Eversource will host an Open House to provide officials and residents the opportunity to learn more about the proposed project.

Second Step:

Eversource files its siting application with the CSC

- ▶ The CSC conducts a local public hearing as well as evidentiary hearings.
- ▶ The public, municipal officials and other interested stakeholders are given the opportunity to participate in the local public comment hearing.

Third Step:

The CSC Issues its Decision

- ▶ If approved, Eversource develops construction plans, called Development and Management Plans (D&M). The D&M process traditionally offers additional opportunity for public input.

Next Steps - Timeline

	2 nd Q 2015	3 rd Q 2015	4 th Q 2015	1 st Q 2016	2 nd Q 2016	3 rd Q 2016	4 th Q 2016	1 st Q 2017	3 rd Q 2017	4 th Q 2018
Discussions with Town										
Municipal Consultation Filing										
Application to CT Siting Council (CSC)										
CSC Review										
CSC Decision										
Development & Management (D&M) Plan										
Construction										
Project Outreach										

- Key Stakeholders
 - Property Owners
 - Businesses
 - Local Officials
 - State Officials

- Communication Tactics
 - Briefings, Presentations
 - Emails
 - Door hangers

- General Public:
 - **Transmission Hotline 1-800-793-2202**
 - **[Email: TransmissionInfo@eversource.com](mailto:TransmissionInfo@eversource.com)**



For municipal officials:

Marcia Wellman

Transmission Project Outreach

860.728.4547

marcia.wellman@eversource.com

For the public:

Transmission Hotline 1-800-793-2202

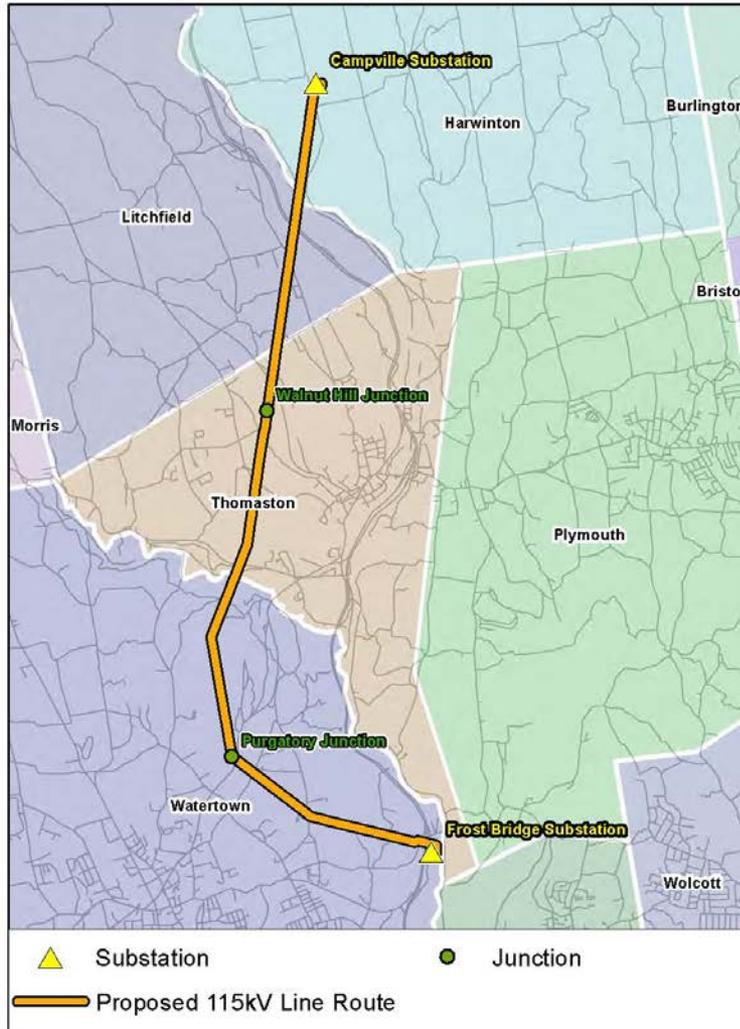
Email: TransmissionInfo@eversource.com

Frost Bridge - Campville Project

Town of Litchfield –
Board of Selectman Briefing
May 19, 2015

- **Project Need**
- **Project Overview**
- **Siting Process Overview**
- **Project Timeline**
- **Stakeholder Outreach**
- **Contact Information**

- **The Independent System Operator of New England's (ISO-NE) transmission planning studies show reliability criteria violations in the Northwest CT area.**
- **As currently configured, certain operating conditions will cause voltage and thermal violations on the transmission system.**



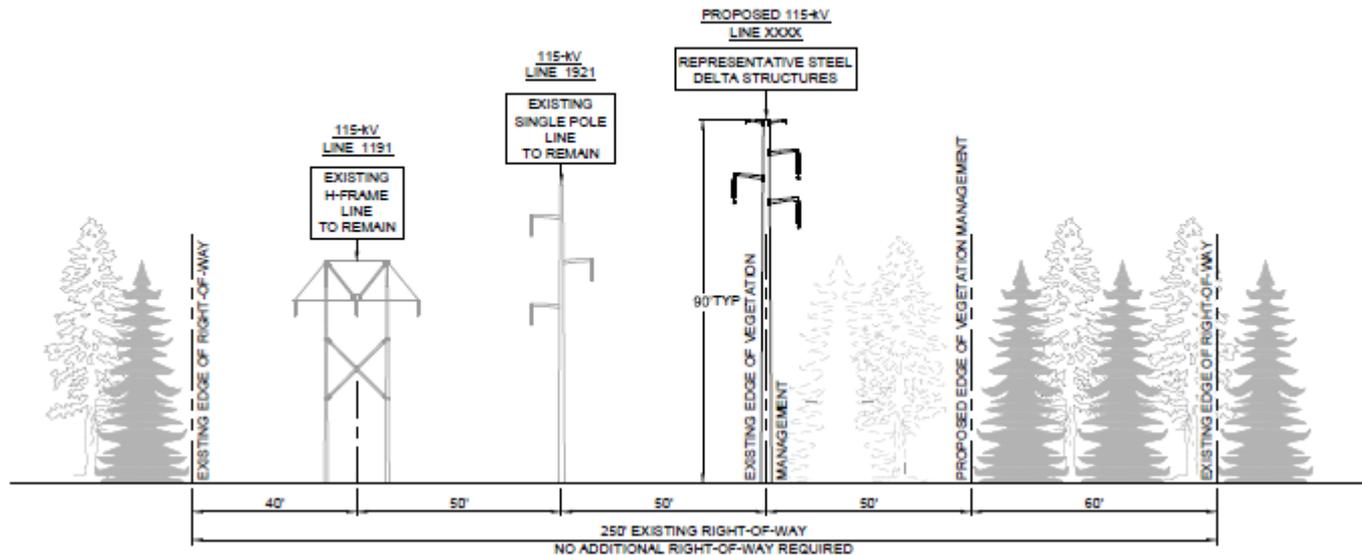
The proposed solution includes:

- Building a new 10.4 mile 115-kV line between Frost Bridge and Campville Substation on existing Right-of-Way.
- Replacing several existing towers outside Frost Bridge Substation with steel monopoles on existing Right-of-Way.
- Replacing the two existing towers that cross the Naugatuck River with steel monopoles on existing Right-of-Way.
- Installing new equipment at Frost Bridge Substation. Work does not require expanding the fence line.
- Installing new equipment at Campville Substation. Work requires an expansion of the current fence line, but it's on Eversource-owned property.

Overhead Line Scope – 1.8 miles of Project route is in Litchfield

Walnut Hill Junction (Thomaston) – South Bank Naugatuck River (approx. 1.3 miles in Litchfield)

- New 115-kV structures to be installed to the east of existing structures
- New structures will average 90 feet in height
- Approximately 50-55 feet clearing required to east of centerline of new structure
- Approximately 60 feet tree buffer will remain to east of centerline of new structure

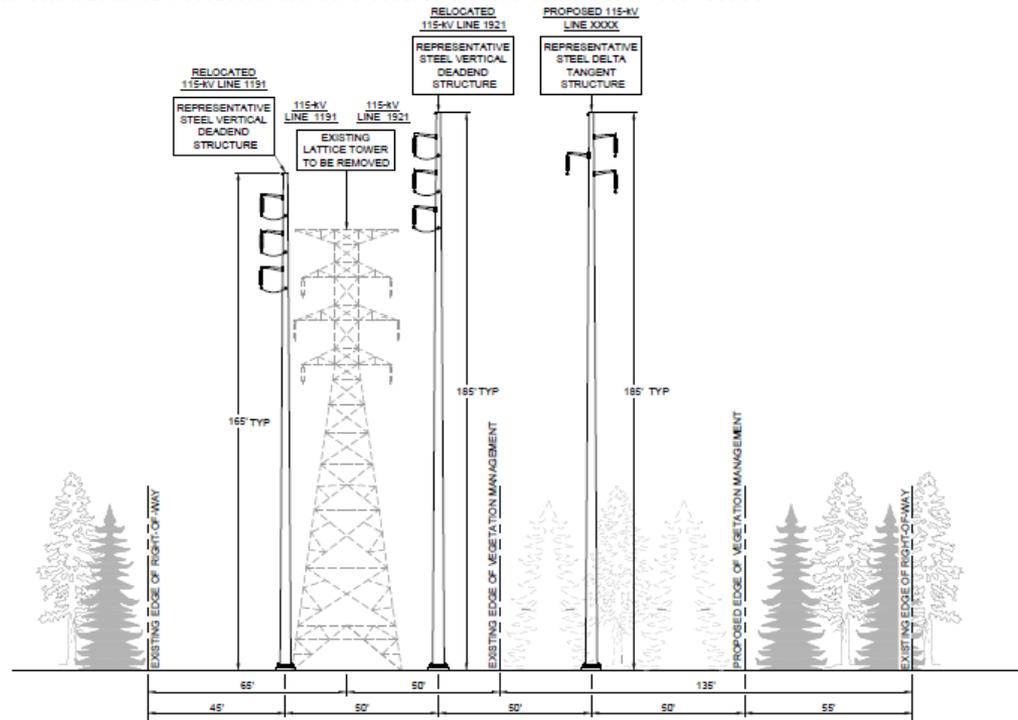


Looking North

Overhead Line Scope

South Bank Naugatuck River (Litchfield) – North Bank Naugatuck River (Harwinton) (approx.4 miles)

- Existing lattice structure to be removed and replaced with three vertical monopoles
- New structures will be between 165-185 feet tall
- Approximately 80 feet clearing required on east side of right-of-way



Looking North



First Step:

Eversource seeks stakeholder input as part of its Municipal Consultation Process

- ▶ Eversource submits its Municipal Consultation Filing (MCF) to local municipal officials.
- ▶ As part of the MCF process, Eversource seeks municipal and public input. Written comments received are provided to the Connecticut Siting Council (CSC).
- ▶ Eversource will host an Open House to provide officials and residents the opportunity to learn more about the proposed project.

Second Step:

Eversource files its siting application with the CSC

- ▶ The CSC conducts a local public hearing as well as evidentiary hearings.
- ▶ The public, municipal officials and other interested stakeholders are given the opportunity to participate in the local public comment hearing.

Third Step:

The CSC Issues its Decision

- ▶ If approved, Eversource develops construction plans, called Development and Management Plans (D&M). The D&M process traditionally offers additional opportunity for public input.

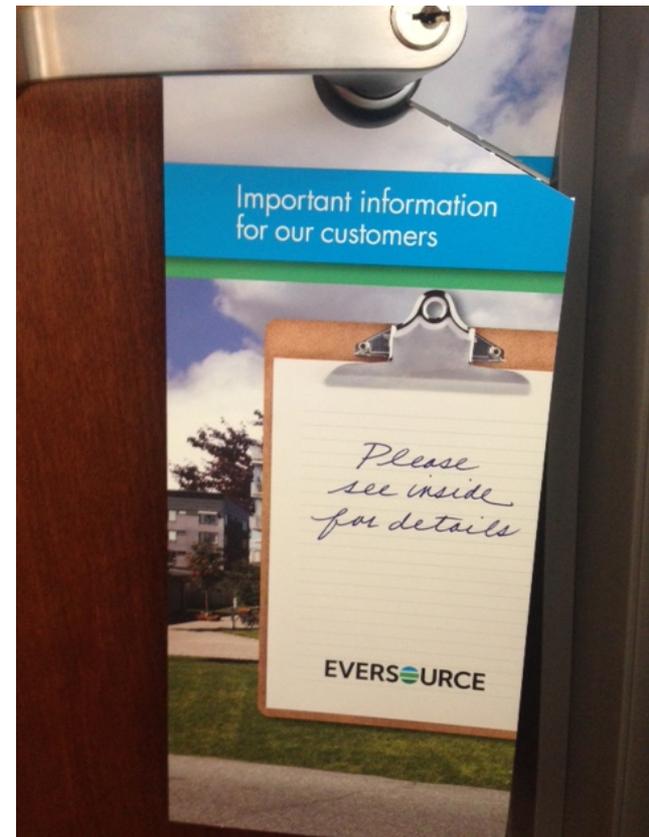
Next Steps - Timeline

	2 nd Q 2015	3 rd Q 2015	4 th Q 2015	1 st Q 2016	2 nd Q 2016	3 rd Q 2016	4 th Q 2016	1 st Q 2017	3 rd Q 2017	4 th Q 2018
Discussions with Town										
Municipal Consultation Filing										
Application to CT Siting Council (CSC)										
CSC Review										
CSC Decision										
Development & Management (D&M) Plan										
Construction										
Project Outreach										

- Key Stakeholders
 - Property Owners
 - Businesses
 - Local Officials
 - State Officials

- Communication Tactics
 - Briefings, Presentations
 - Emails
 - Door hangers

- General Public:
 - **Transmission Hotline 1-800-793-2202**
 - **Email: TransmissionInfo@eversource.com**



For municipal officials:

Marcia Wellman

Transmission Project Outreach

860.728.4547

marcia.wellman@eversource.com

For the public:

Transmission Hotline 1-800-793-2202

Email: TransmissionInfo@eversource.com

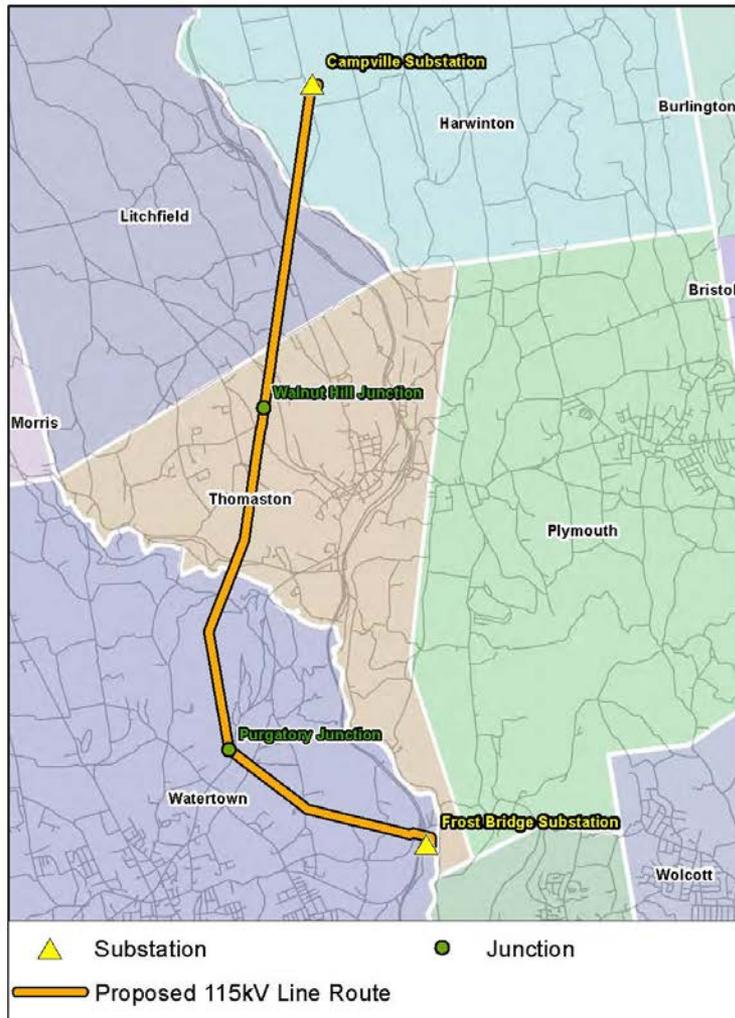
Frost Bridge – Campville 115-kV Transmission Project

Meeting with Town of Thomaston Board of Selectmen
October 6, 2015

- Project Need
- Project Overview
- Siting Process Overview
- Project Timeline
- Stakeholder Outreach
- Contact Information

- The Independent System Operator of New England's (ISO-NE) transmission planning studies show reliability criteria problems in the Northwest CT area.
- As currently configured, certain operating conditions will cause voltage and thermal problems on the transmission system.

Frost Bridge -Campville Overall Project Scope



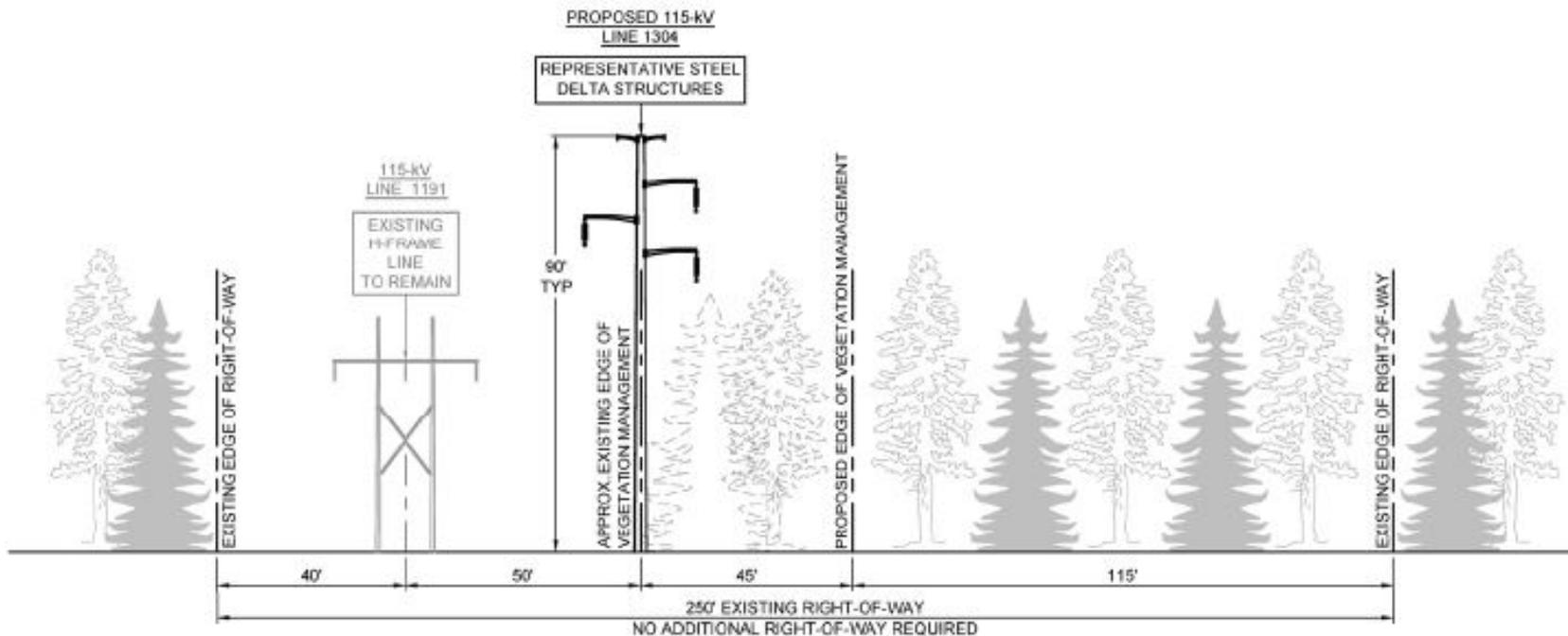
The proposed solution includes:

- Building a new 10.4 mile 115-kV line between Frost Bridge and Campville Substation on existing Right-of-Way.
- Replacing an existing tower outside Frost Bridge Substation with a steel monopole on existing Right-of-Way.
- Replacing the two existing towers that cross the Naugatuck River with steel monopoles on existing Right-of-Way.
- Installing new equipment at Frost Bridge Substation. Work does not require expanding the fence line.
- Installing new equipment at Campville Substation. Work requires an expansion of the current fence line, but it's on Eversource-owned property.

Overhead Line Scope – 2.6 miles of Project Route is in Thomaston

Purgatory Junction – Walnut Hill Junction (approx. 1.7 miles in Thomaston)

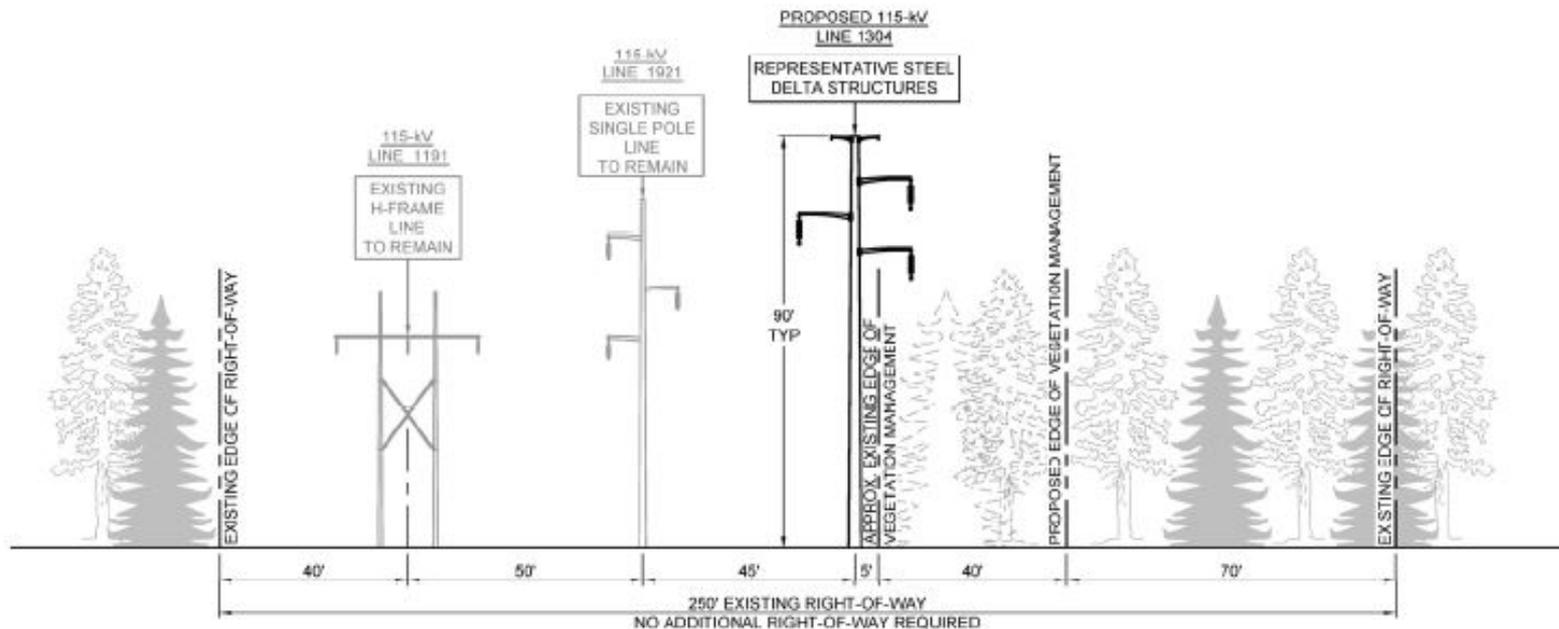
- New 115-kV structures to be installed to the east of existing structures
- New structures will average 90 feet in height
- Approximately 45 feet clearing required to east of centerline of new structure
- Approximately 115 feet of tree buffer will remain to east of centerline of the new structure



Overhead Line Scope

Walnut Hill Junction – South Bank Naugatuck River (approximately 0.9 miles in Thomaston)

- New 115-kV structures to the east of existing structures
- New structures will average 90 feet in height
- Approximately 40 feet new clearing required to east of centerline of new structure
- Approximately 70 feet of tree buffer will remain to east of centerline of new structure



Looking North



First Step:

Eversource seeks stakeholder input as part of its Municipal Consultation Process

- ▶ Eversource submitted its Municipal Consultation Filing (MCF) to local municipal officials.
- ▶ As part of the MCF process, Eversource seeks municipal and public input. Written comments received are provided to the Connecticut Siting Council (CSC).
- ▶ Eversource hosted two Regional Open Houses to provide officials and residents the opportunity to learn more about the proposed project.

Second Step:

Eversource files its siting application with the CSC

- ▶ The CSC conducts a local public hearing as well as evidentiary hearings.
- ▶ The public, municipal officials and other interested stakeholders are given the opportunity to participate in the local public comment hearing.

Third Step:

The CSC Issues its Decision

- ▶ If approved, Eversource develops construction plans, called Development and Management Plans (D&M). The D&M process traditionally offers additional opportunity for public input.

Next Steps - Timeline

	2nd Q 2015	3rd Q 2015	4th Q 2015	1st Q 2016	2nd Q 2016	3rd Q 2016	4th Q 2016	...2nd Q 2017	3rd Q 2017	...4th Q 2018
Discussions with Town	Completed									
Municipal Consultation Filing		Completed								
Application to CT Siting Council (CSC)										
CSC Review										
CSC Decision										
Development & Management (D&M) Plan**										
Construction**										
Project Outreach										

*Subject to Change
**Pending Approval

Project In Service: 2018

- Key Stakeholders
 - Property Owners
 - Businesses
 - Local Officials
 - State Officials

- Communication Tactics
 - Briefings, Presentations
 - Emails
 - Door hangers

- General Public:
 - **Transmission Hotline 1-800-793-2202**
 - **Email: TransmissionInfo@eversource.com**



For municipal officials:

Marcia Wellman

Transmission Project Outreach

860.728.4547

marcia.wellman@eversource.com

For the public:

Transmission Hotline 1-800-793-2202

Email: TransmissionInfo@eversource.com

Frost Bridge - Campville Project

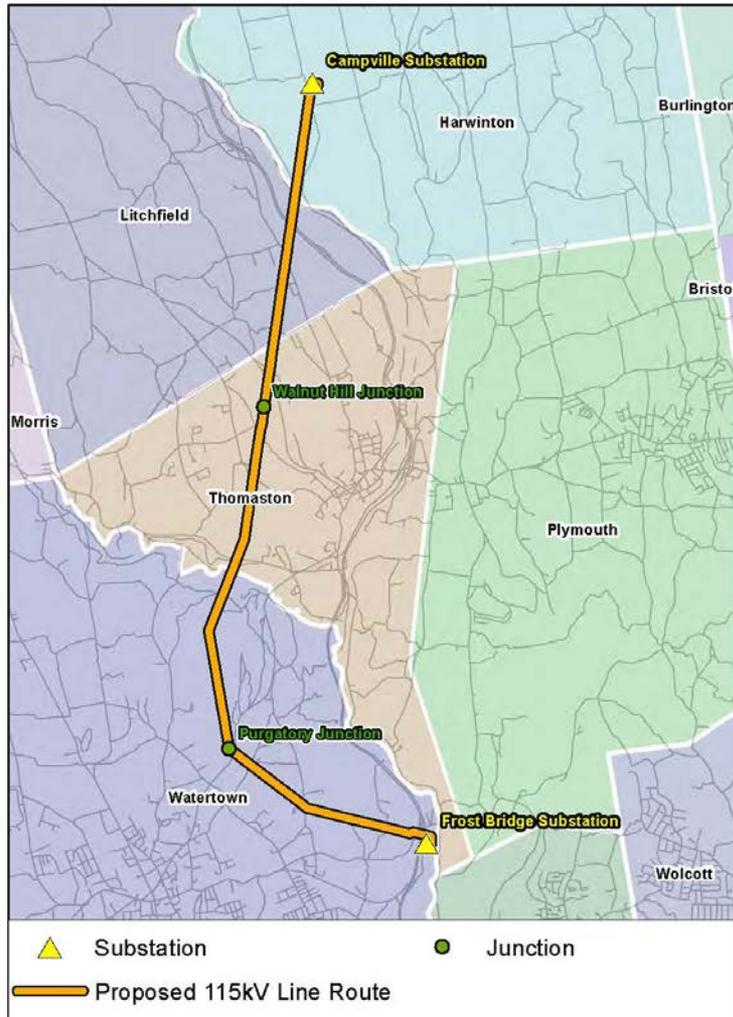
Meeting with Town of Thomaston

April 8, 2015

- **Project Need**
- **Project Overview**
- **Siting Process Overview**
- **Project Timeline**
- **Stakeholder Outreach**
- **Contact Information**

- **The Independent System Operator of New England's (ISO-NE) transmission planning studies show reliability criteria violations in the Northwest CT area.**
- **As currently configured, certain operating conditions will cause voltage and thermal violations on the transmission system.**

Frost Bridge -Campville Overall Project Scope



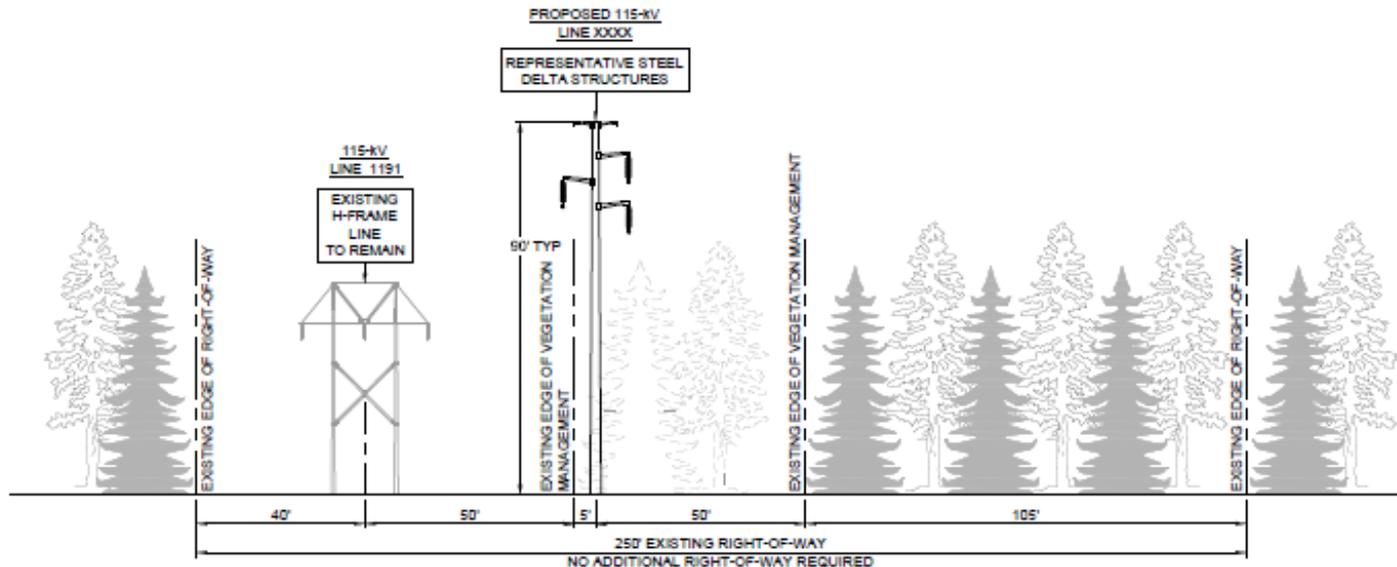
The proposed solution includes:

- Building a new 10.4 mile 115-kV line between Frost Bridge and Campville Substation on existing Right-of-Way.
- Replacing several existing towers outside Frost Bridge Substation with steel monopoles on existing Right-of-Way.
- Replacing the two existing towers that cross the Naugatuck River with steel monopoles on existing Right-of-Way.
- Installing new equipment at Frost Bridge Substation. Work does not require expanding the fence line.
- Installing new equipment at Campville Substation. Work requires an expansion of the current fence line, but it's on Eversource-owned property.

Overhead Line Scope – 2.6 miles of Project Route is in Thomaston

Purgatory Junction – Walnut Hill Junction (approx. 1.7 miles in Thomaston)

- New 115-kV structures to be installed to east existing structures
- New structures will average 90 feet in height
- Approximately 55 feet clearing required to east of centerline of new structure
- Approximately 105 feet of tree buffer will remain to east of centerline of the new structure

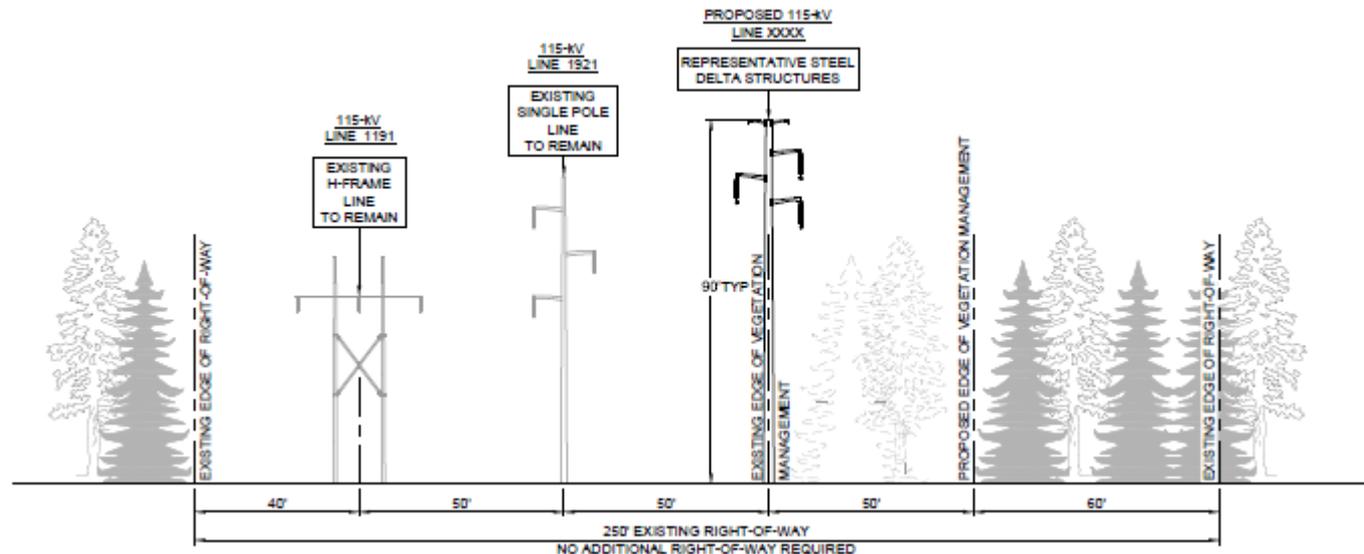


Looking North

Overhead Line Scope

Walnut Hill Junction – South Bank Naugatuck River (approx .9 miles in Thomaston)

- New 115-kV structures to east of existing structures
- New structures will average 90 feet in height
- Approximately 50-55 feet new clearing required to east of centerline of new structure
- Approximately 60 feet of tree buffer will remain to east of centerline of new structure



Looking North



First Step:

Eversource seeks stakeholder input as part of its Municipal Consultation Process

- ▶ Eversource submits its Municipal Consultation Filing (MCF) to local municipal officials.
- ▶ As part of the MCF process, Eversource seeks municipal and public input. Written comments received are provided to the Connecticut Siting Council (CSC).
- ▶ Eversource will host an Open House to provide officials and residents the opportunity to learn more about the proposed project.

Second Step:

Eversource files its siting application with the CSC

- ▶ The CSC conducts a local public hearing as well as evidentiary hearings.
- ▶ The public, municipal officials and other interested stakeholders are given the opportunity to participate in the local public comment hearing.

Third Step:

The CSC Issues its Decision

- ▶ If approved, Eversource develops construction plans, called Development and Management Plans (D&M). The D&M process traditionally offers additional opportunity for public input.

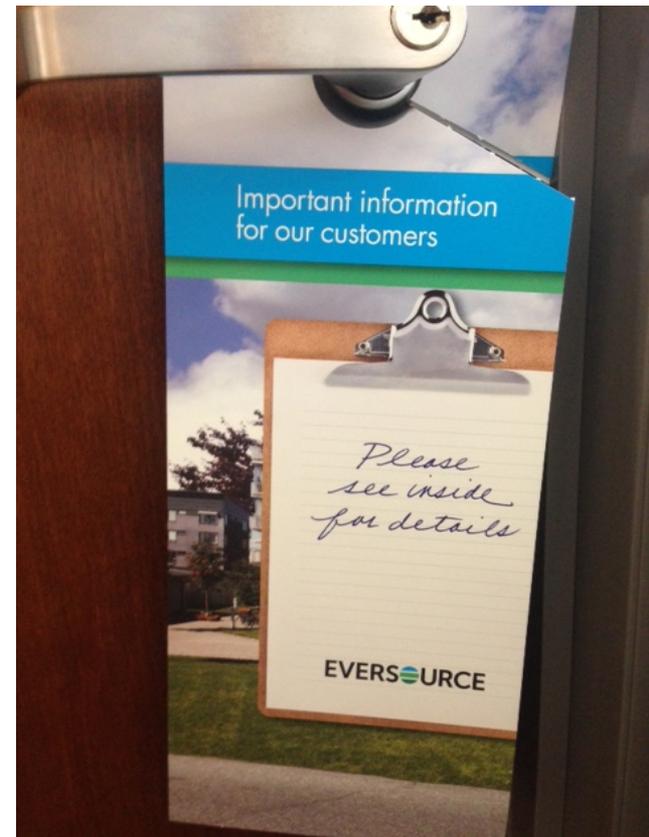
Next Steps - Timeline

	2 nd Q 2015	3 rd Q 2015	4 th Q 2015	1 st Q 2016	2 nd Q 2016	3 rd Q 2016	4 th Q 2016	1 st Q 2017	3 rd Q 2017	4 th Q 2018
Discussions with Town										
Municipal Consultation Filing										
Application to CT Siting Council (CSC)										
CSC Review										
CSC Decision										
Development & Management (D&M) Plan										
Construction										
Project Outreach										

- Key Stakeholders
 - Property Owners
 - Businesses
 - Local Officials
 - State Officials

- Communication Tactics
 - Briefings, Presentations
 - Emails
 - Door hangers

- General Public:
 - **Transmission Hotline 1-800-793-2202**
 - **[Email: TransmissionInfo@eversource.com](mailto:TransmissionInfo@eversource.com)**



For municipal officials:

Marcia Wellman

Transmission Project Outreach

860.728.4547

marcia.wellman@eversource.com

For the public:

Transmission Hotline 1-800-793-2202

Email: TransmissionInfo@eversource.com

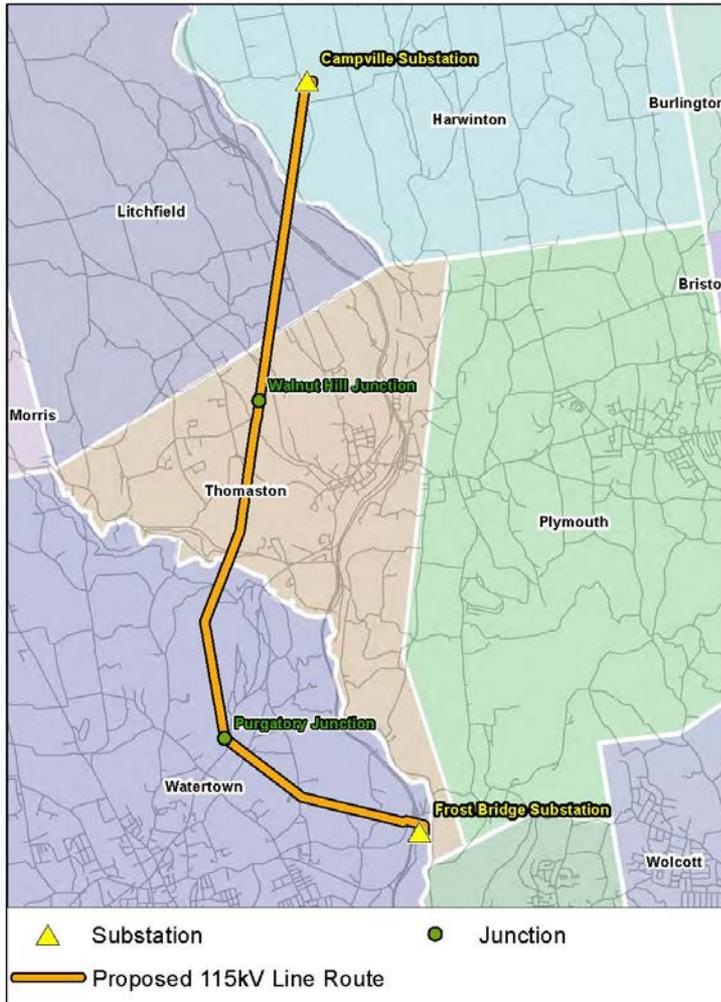
Frost Bridge to Campville Project

Meeting with Town of Watertown

April 7, 2015

- **Project Need**
- **Project Overview**
- **Siting Process Overview**
- **Project Timeline**
- **Stakeholder Outreach**
- **Contact Information**

- **The Independent System Operator of New England's (ISO-NE) transmission planning studies show reliability criteria violations in the Northwest CT area.**
- **As currently configured, certain operating conditions will cause voltage and thermal violations on the transmission system.**



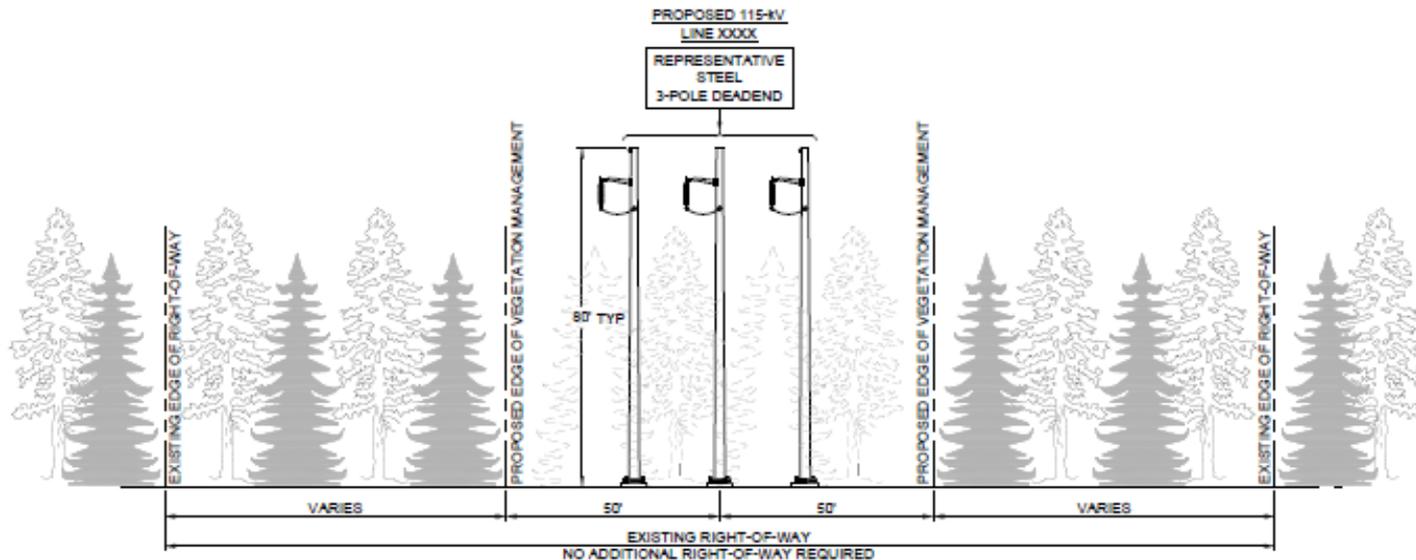
The proposed solution includes:

- Building a new 10.4 mile 115-kV line between the Frost Bridge Substation (Watertown) and the Campville Substation (Harwinton) on existing right-of-way.
- Replacing several existing structures outside Frost Bridge Substation with steel monopoles
- Replacing the two existing structures that cross the Naugatuck River with steel monopoles
- Installing new equipment at Frost Bridge Substation. Work does not require expanding the fence line.
- Installing new equipment at Campville Substation. Work requires an expansion of the current fence line, but it's on Eversource-owned property.

Overhead Line Scope- 4.8 miles of the Project route is in Watertown

Frost Bridge Substation – 0.4 miles out of substation

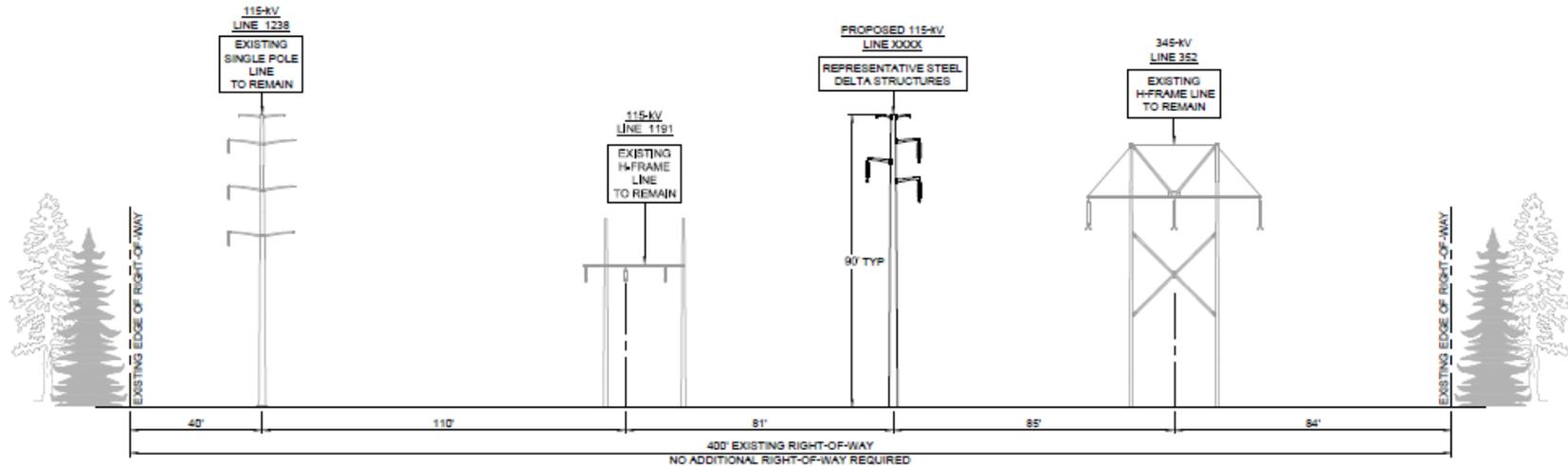
- Install three monopoles, approx. 80ft tall outside Frost Bridge Substation on fee-owned property.
- Approximately 100ft clearing required on Eversource property.



Overhead Line Scope

Frost Bridge Substation – Purgatory Junction (Thomaston Road – route 6 & 282) (2.2 miles)

- New structures to be installed between two existing lines of structures
- New structures will average 90 feet in height
- Minimal clearing required

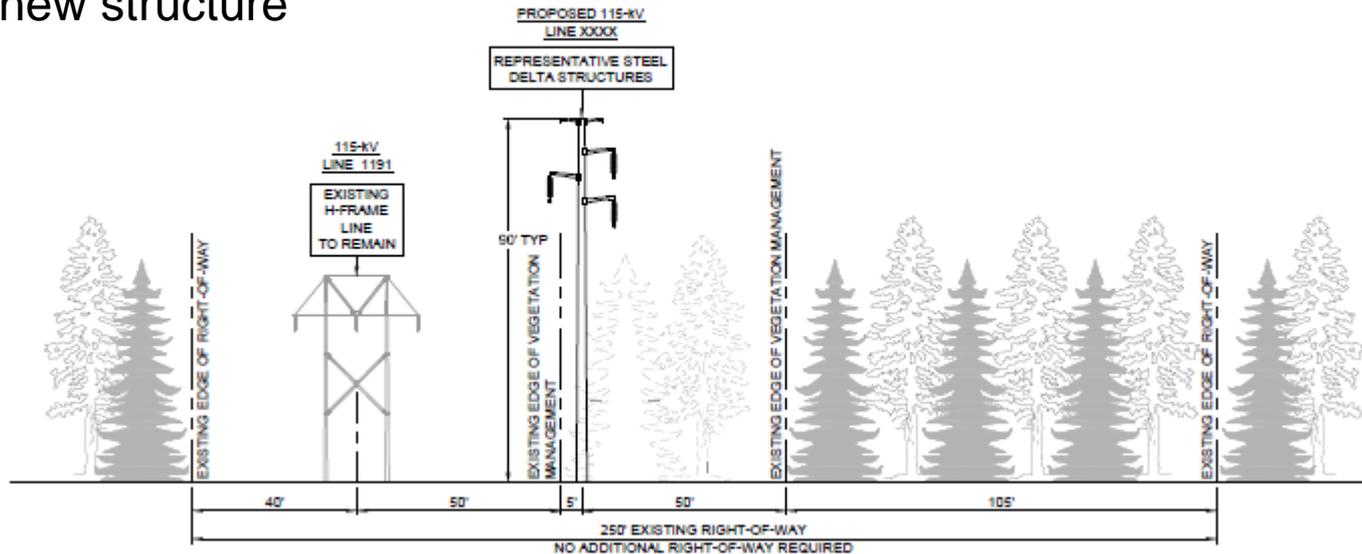


Looking Northwest

Overhead Line Scope

Purgatory Junction – Thomaston border (2.1 miles)

- Structures to be installed to the east of existing structures
- New structures will average 90 feet in height
- Approximately 55 feet clearing required to east of centerline of new structure
- Approximately 105 feet of tree buffer will remain to east of the new structure



Looking North

Frost Bridge Substation Scope

- Installing one 115 kV breaker and associated equipment within the existing fence line.
- No expansion of fence line required
- Transmission line modifications coming out of Substation





First Step:

Eversource seeks stakeholder input as part of its Municipal Consultation Process

- ▶ Eversource submits its Municipal Consultation Filing (MCF) to local municipal officials.
- ▶ As part of the MCF process, Eversource seeks municipal and public input. Written comments received are provided to the Connecticut Siting Council (CSC).
- ▶ Eversource will host an Open House to provide officials and residents the opportunity to learn more about the proposed project.

Second Step:

Eversource files its siting application with the CSC

- ▶ The CSC conducts a local public hearing as well as evidentiary hearings.
- ▶ The public, municipal officials and other interested stakeholders are given the opportunity to participate in the local public comment hearing.

Third Step:

The CSC Issues its Decision

- ▶ If approved, Eversource develops construction plans, called Development and Management Plans (D&M). The D&M process traditionally offers additional opportunity for public input.

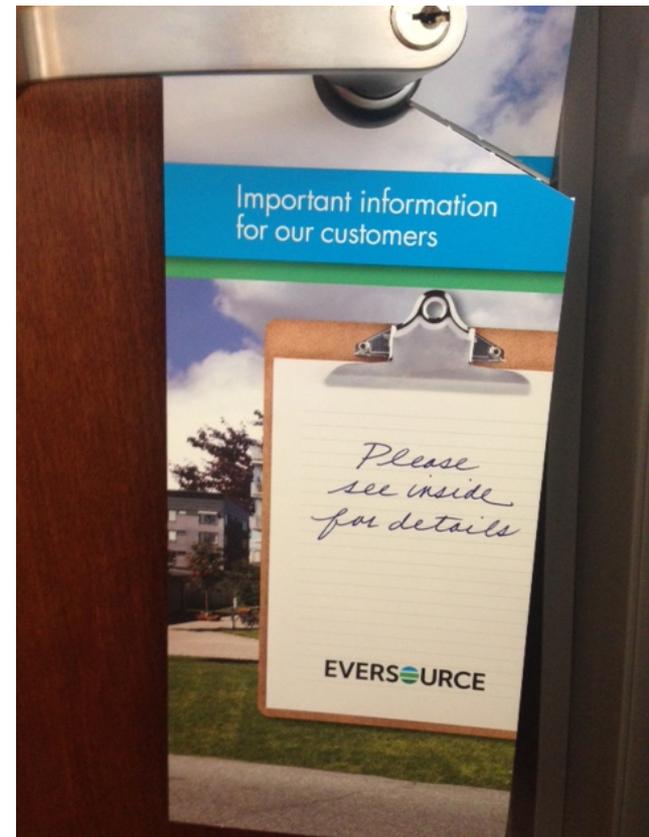
Next Steps - Timeline

	2 nd Q 2015	3 rd Q 2015	4 th Q 2015	1 st Q 2016	2 nd Q 2016	3 rd Q 2016	4 th Q 2016	1 st Q 2017	3 rd Q 2017	4 th Q 2018
Discussions with Town										
Municipal Consultation Filing										
Application to CT Siting Council (CSC)										
CSC Review										
CSC Decision										
Development & Management (D&M) Plan										
Construction										
Project Outreach										

- Key Stakeholders
 - Property Owners
 - Businesses
 - Local Officials
 - State Officials

- Communication Tactics
 - Briefings, Presentations
 - Emails
 - Door hangers

- General Public:
 - **Transmission Hotline 1-800-793-2202**
 - **Email: TransmissionInfo@eversource.com**



For municipal officials:

Marcia Wellman

Transmission Project Outreach

860.728.4547

marcia.wellman@eversource.com

For the public:

Transmission Hotline 1-800-793-2202

Email: TransmissionInfo@eversource.com