



VIA CERTIFIED MAIL AND EMAIL

June 16, 2023

Earl Fournier, Chair Town of Swanton Selectboard P.O. Box 711 Swanton, VT 05488 swslb33@swantonvermont.org

Re: Franklin County Line Upgrade Project Certificate of Public Good – Section 248 Permit Process 45-Day Notice of Project Filing

Dear Town/Regional/State Official:

This letter and enclosed information describe the Vermont Electric Power Company, Inc. and Vermont Transco LLC (collectively "VELCO") proposed Franklin County Line Upgrade Project (the Project), which is to replace and upgrade VELCO's existing transmission line that runs through Georgia, St. Albans, Swanton, and Highgate, Vermont.

We anticipate filing our formal petition with the Vermont Public Utility Commission (Commission) on July 31, 2023, requesting a Certificate of Public Good to construct the Project. The state permitting process requires VELCO to provide notice to the Commission and involved Towns at least 45 days prior to a formal filing with the Commission.<sup>1</sup> For your information, we have attached a Project overview and Franklin County Line Upgrade overview map to this letter.

<sup>&</sup>lt;sup>1</sup> The process is governed by Commission Rule 5.400, which can be viewed on the Commission's website at <u>http://puc.vermont.gov/</u>.

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As the Project is still in the design phase, we will continue discussions and expect to receive feedback on this Project from various stakeholders. If you are interested in a presentation on this Project, have comments, or want further information, please contact Scott Mallory, Project Manager, at 802-770-6319 or <u>smallory@velco.com</u>. So that we may better address any questions or concerns you may have, please contact us before July 26, 2023.

Sincerely,

- Mallonj

Scott Mallory, Project Manager Vermont Electric Power Company, Inc.

cc: Ms. Holly Anderson, Clerk, Vermont Public Utility Commission (via ePUC)

Enclosures:



**Franklin County Line Upgrade Project** 

VIA CERTIFIED MAIL AND EMAIL

June 16, 2023

Carrie Johnson, Town Manager Town of Saint Albans P.O. Box 37 St. Albans Bay, VT 05481 <u>c.johnson@stalbanstown.com</u>

Re: Franklin County Line Upgrade Project Certificate of Public Good – Section 248 Permit Process 45-Day Notice of Project Filing

Dear Town/Regional/State Official:

This letter and enclosed information describe the Vermont Electric Power Company, Inc. and Vermont Transco LLC (collectively "VELCO") proposed Franklin County Line Upgrade Project (the Project), which is to replace and upgrade VELCO's existing transmission line that runs through Georgia, St. Albans, Swanton, and Highgate, Vermont.

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Scott Mallory, Project Manager Vermont Electric Power Company, Inc.

cc: Ms. Holly Anderson, Clerk, Vermont Public Utility Commission (via ePUC)

Enclosures:

#### Franklin County Line Upgrade Project

VIA CERTIFIED MAIL AND EMAIL

June 16, 2023

Brian Savage, Town Administrator Town of Swanton P.O. Box 711 Swanton, VT 05488 townadmin@swantonvermont.org

Re: Franklin County Line Upgrade Project Certificate of Public Good – Section 248 Permit Process 45-Day Notice of Project Filing

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cc: Ms. Holly Anderson, Clerk, Vermont Public Utility Commission (via ePUC)

Enclosures:

#### Franklin County Line Upgrade Project

VIA CERTIFIED MAIL AND EMAIL June 16, 2023

Ed Daniel, Chairman Town of Swanton Planning Commission P.O. Box 711 Swanton, VT 05488 <u>swpc22@swantonvermont.org</u>

Re: Franklin County Line Upgrade Project Certificate of Public Good – Section 248 Permit Process 45-Day Notice of Project Filing

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Enclosures:



VIA CERTIFIED MAIL AND EMAIL June 16, 2023

Luc Dupuis, Chair Town of Highgate Planning Commission P.O. Box 189 Highgate Center, VT 05459 Idupuis@highgatevt.org

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cc: Ms. Holly Anderson, Clerk, Vermont Public Utility Commission (via ePUC)

Enclosures:



Franklin County Line Upgrade Project

VIA CERTIFIED MAIL AND EMAIL June 16, 2023

Sharon Bousquet, Chair Town of Highgate Selectboard P.O. Box 189 Highgate Center, VT 05459 <u>sbousquet@highgatevt.org</u>

Re: Franklin County Line Upgrade Project Certificate of Public Good – Section 248 Permit Process 45-Day Notice of Project Filing

Dear Town/Regional/State Official:

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cc: Ms. Holly Anderson, Clerk, Vermont Public Utility Commission (via ePUC)

Enclosures:

# **See Franklin County Line Upgrade Project**

**VIA CERTIFIED MAIL AND EMAIL** 

June 16, 2023

Catherine Dimitruk, Executive Director Northwest Regional Planning Commission 75 Fairfield Street St. Albans, VT 05478 <u>cdimitruk@nrpcvt.com</u>

Re: Franklin County Line Upgrade Project Certificate of Public Good – Section 248 Permit Process 45-Day Notice of Project Filing

Dear Town/Regional/State Official:

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Scott Mallory, Project Manager Vermont Electric Power Company, Inc.

cc: Ms. Holly Anderson, Clerk, Vermont Public Utility Commission (via ePUC)

Enclosures:

### Franklin County Line Upgrade Project

VIA CERTIFIED MAIL AND EMAIL

June 16, 2023

Suzanna Brown, Chair Town of Georgia Planning Commission 47 Town Common Road No. St. Albans, VT 05478 info@townofgeorgia.com

Re: Franklin County Line Upgrade Project Certificate of Public Good – Section 248 Permit Process 45-Day Notice of Project Filing

Dear Town/Regional/State Official:

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### Franklin County Line Upgrade Project

VIA CERTIFIED MAIL AND EMAIL

June 16, 2023

Cheryl Letourneau, Town Administrator Town of Georgia 47 Town Common Road No. St. Albans, VT 05478 administrator@townofgeorgia.com

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**Franklin County Line Upgrade Project** 

VIA CERTIFIED MAIL AND EMAIL

June 16, 2023

Devon Thomas, Chair Town of Georgia Selectboard 47 Town Common Road No. St. Albans, VT 05478 <u>dthomas@townofgeorgia.com</u>

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## Franklin County Line Upgrade Project

VIA CERTIFIED MAIL AND EMAIL

June 16, 2023

Sarah Hadd, Chair c/o Kim Kissinger Town of Saint Albans Planning Commission P.O. Box 37 St. Albans Bay, VT 05481 <u>k.kissinger@stalbanstown.com</u>

Re: Franklin County Line Upgrade Project Certificate of Public Good – Section 248 Permit Process 45-Day Notice of Project Filing

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Re: Franklin County Line Upgrade Project Certificate of Public Good – Section 248 Permit Process 45-Day Notice of Project Filing

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This letter and enclosed information describe the Vermont Electric Power Company, Inc. and Vermont Transco LLC (collectively "VELCO") proposed Franklin County Line Upgrade Project (the Project), which is to replace and upgrade VELCO's existing transmission line that runs through Georgia, St. Albans, Swanton, and Highgate, Vermont.

We anticipate filing our formal petition with the Vermont Public Utility Commission (Commission) on July 31, 2023, requesting a Certificate of Public Good to construct the Project. The state permitting process requires VELCO to provide notice to the Commission and involved Towns at least 45 days prior to a formal filing with the Commission.<sup>1</sup> For your information, we have attached a Project overview and Franklin County Line Upgrade overview map to this letter.

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Scott Mallory, Project Manager Vermont Electric Power Company, Inc.

cc: Ms. Holly Anderson, Clerk, Vermont Public Utility Commission (via ePUC)

Enclosures:



VIA EMAIL June 16, 2023

Laura Trieschmann, Preservation Officer Vermont Division for Historic Preservation One National Life Drive – Floor 6 Montpelier, VT 05620-0501 accd.projectreview@vermont.gov

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VIA EMAIL June 16, 2023

Ed McNamara, Esq., General Counsel Vermont Agency of Natural Resources One National Life Drive, Davis 2 Montpelier, VT 05620-3901 anr.notice@vermont.gov

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VIA EMAIL June 16, 2023

Anson Tebbetts, Secretary Vermont Agency of Ag, Food & Markets 116 State Street Montpelier, VT 05620 <u>AGR.Notice@vermont.gov</u>

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VIA EMAIL June 16, 2023

Charity R. Clark, Attorney General Vermont Attorney General's Office 109 State Street Montpelier, VT 05609-1001 ago.info@vermont.gov

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VIA EMAIL June 16, 2023

Jim Porter, Public Advocacy Director Vermont Department of Public Service 112 State Street, 3rd Floor Montpelier, VT 05620-2601 <u>DPS-PA@vermont.gov</u>

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VIA EMAIL June 16, 2023

Mark Levine, M.D., Commissioner Vermont Department of Health 108 Cherry Street Burlington, VT 05402 <u>AHS.VDHPUC@vermont.gov</u>

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Enclosures:

vermont electric power company



VIA EMAIL June 16, 2023

Joe Flynn, Secretary Vermont Agency of Transportation 219 North Main St. Barre, VT 05641 AOT.ePSBNotifications@vermont.gov

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VELCO held a series of public meetings in November, 2022 to share information, to collect feedback and address concerns from affected communities including Georgia, St. Albans, Swanton, and Highgate. Before the Project is filed with the Commission, VELCO will hold in-person meetings on June 21, 22, 27, and 28 in these same communities to share information, collect feedback, and address concerns from affected community members. More information on these meetings can be found at <a href="https://www.velco.com/fclu">www.velco.com/fclu</a>. You will also receive notice when our petition is filed with the Commission.

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Please note that Planning Commissions may make recommendations to VELCO within 40 days of the submission of this 45-day notice – July 26, 2023 in this case. Planning Commissions also have the right to make revised recommendations within 45 days after the date the Petition is filed with the Commission, if the Petition contains new or more detailed information that was not previously included in the plans. While Section 248(f) and Commission Rule 5.402(A) focus on the Planning Commission comment process, VELCO welcomes feedback from the affected municipal bodies and state agencies. So that VELCO has sufficient time to incorporate your feedback prior to the July 31, 2023 anticipated filing date, VELCO is requesting that all comments be submitted by July 26, 2023.

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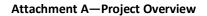
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Attachment A – Project Overview Attachment B – Proposed FCLU Overview Map Attachment C – Proposed Aesthetic Mitigation Plan



vermont electric power company



## Franklin County Line Upgrade Project Overview

#### Introduction

Vermont Electric Power Company Inc. (VELCO) was formed when local distribution utilities joined together to create the nation's first statewide "transmission only" company in order to provide access to clean hydro power and build and maintain the state's high-voltage electric transmission<sup>\*</sup> grid. VELCO constructs, owns and operates most of this in-state, high-voltage transmission grid (essentially 115 kV and above), that connects Vermont to the regional and national electric power supply system. VELCO's network also provides the electric supply to Franklin County's local distribution utilities, Vermont Electric Cooperative (VEC), Green Mountain Power (GMP), and the Village of Swanton Electric Department (Swanton).

The Franklin County Line Upgrade Project (the Project) is driven by the need to improve the condition of VELCO's existing 16.6-mile transmission line that runs through Georgia, St. Albans, Swanton, and Highgate. Along with replacing aged and deteriorated structures, the Project is being upgraded to add a second electrical conductor to save Vermont and New England power costs and to increase the existing limit of generation that may be sited and/or allowed to operate within northern Vermont within the Sheffield Highgate Export Interface limit. As is explained in this overview, we expect to file a request on July 31, 2023 with the Vermont Public Utility Commission (Commission) for permission to undertake this Project and, assuming the Commission and other approvals are granted, currently plan for it to be constructed during 2024 through 2025, with the Right of Way clean up work completed by spring of 2026.

This proposed Project overview describes the following:

- Transmission system deficiencies that drive Project need
- Alternatives evaluated for this Project
- The Project's description
- The Project's impact
- The anticipated Project filing date with the Commission
- Local and Regional Planning Commissions' rights to comment on Project plans

#### Description of the VELCO Franklin County Line transmission system deficiencies

Electric energy remains a cornerstone of our local and state economies, our quality of life, and our communities. Households, businesses and public services like schools and hospitals all rely on electricity for communication, lighting, heating, ventilation, and the operation of appliances and equipment. If transmission facilities fail, large geographic areas can lose their electric service. Transmission utilities such

<sup>&</sup>lt;sup>\*</sup> Transmission refers to the part of the electric system that operates at high voltage and carries large amounts of electricity from generation plants to the lower-voltage distribution system, which supplies electricity to local areas.

#### Attachment A—Project Overview

as VELCO are required to design, operate, and maintain a transmission network according to national and regional reliability standards. In addition, VELCO continuously assesses the adequacy of its system to ensure Vermont's transmission network meets national and regional reliability criteria.

The VELCO Franklin County Line is connected to VELCO's electric transmission network in Franklin County Vermont. This 115 kV transmission line forms a tie between substations/switching stations in Georgia, St. Albans, and Highgate. GMP, VEC, and Swanton's distribution systems are fed from the sub-transmission system and in turn serve their customers.

This transmission line was originally built in 1958 with various modifications and equipment replacements over the last sixty-five years of service. VELCO conducted a condition assessment of the line and identified the need to replace the majority of the structures due to condition and age.

To replace these deficient structures, and keep the existing line energized during this work to minimize the risk of widespread customer outages, VELCO proposes to build a replacement line adjacent to the existing one. Once the replacement transmission line is completed the existing one will be removed leaving only the new line within the boundary of the existing 150-foot wide easement.

#### **Alternatives evaluated**

An analysis of the Project demonstrates that replacing and upgrading this Franklin County transmission line is the most efficient way to address the condition-related deficiencies. This line, and its replacement, is vital to remain in service as it is one of the necessary five feeds supporting the greater Chittenden county load center. This line allows in-state generation in northern Vermont and from Hydro Quebec to flow to the rest of Vermont and New England. This line also critically supports northern Vermont load. There is no direct alternative to this line and upgrading its deteriorated and aged condition is needed and more efficient than replacing it with a new line in a new Right of Way (ROW) that would need to be acquired and cleared.

During development of the replacement line, VELCO considered different sizes and configurations of conductors to see if the energy dissipated by the conductor during the transfer of power (also known as line losses) could be improved upon. The proposed solution, a double bundled 1272 ACSR conductor, proved to be the most efficient at reducing line losses and improving reactive power performance (e.g., supporting a healthy voltage profile during times of high electrical demand or grid disturbances). The reduction in line losses will create savings for Vermont and New England, and the improved reactive power performance will benefit the grid for New England. As well, this will allow the system operator of the New England grid (ISO-NE) to increase the existing limit of generation that may be sited and/or allowed to operate in northern Vermont within the Sheffield Highgate Export Interface limit by approximately 20 MW.

VELCO screened the Project for its potential to be resolved through non-transmission alternatives (e.g., energy efficiency or new generation) using the tool developed by the Vermont System Planning Committee (VSPC). The screening determined that the Project was not a candidate for a non-transmission solution because the proposed replacement is being driven by the condition of the transmission equipment. Thus, non-transmission alternatives could not resolve the present problems on this Franklin County transmission

line. The screening conclusion was reviewed by the VSPC Geographic Targeting Subcommittee on June 1, 2022.

#### **Project description**

The Project is to rebuild approximately 16.6 miles of VELCO's existing 115 kV transmission line from VELCO's Georgia substation to VELCO's Highgate substation, known as the K42 line, to remedy asset age and condition deficiencies. A VELCO transmission line includes many subcomponents such as: structures (poles & arms), insulators, switches, conductor/spacers, ground wire, fiber optic cable, guy wires, grounding wire. After construction of the new line, VELCO will remove the existing line and restore the lands that were impacted by the work.

To stay within the existing 150-foot Right of Way easement boundaries, the new structures will need to be taller as the three phases of conductors shift from a horizontal to a vertical configuration. Two of the three phases will be opposing each other horizontally to reduce the overall structure heights, reduce Electric and Magnetic Fields, and benefit the reactive power performance.

VELCO will also need to perform vegetation clearing of the full width of the ROW to accommodate construction equipment. Assuming regulatory approval, construction is expected to start in the summer of 2024 with a targeted completion in the spring of 2026. Although the engineering for the Project is not yet complete, Attachment B depicts a preliminary overview map for the K42 line. A more detailed draft Project map is available at <a href="https://www.velco.com/assets/documents/20230206\_K-42%20Project%20Map\_Landowner\_PR\_Watermark.pdf">https://www.velco.com/assets/documents/20230206\_K-42%20Project%20Map\_Landowner\_PR\_Watermark.pdf</a>.

#### **Project's Impacts**

### Aesthetics

Both the Vermont Natural Resources Board and the Commission utilize the so-called Quechee Lakes standard [set forth in the decision Quechee Lakes Corporation, #3EW0411-EB and #30439- EB (1986)] to guide their aesthetics analysis. According to the Quechee Lakes standard, regulators must first determine whether a project will have an adverse impact on aesthetics and scenic and natural beauty. A project has an adverse impact if it is out of character with its surroundings. Specific factors that regulators use to make this evaluation includes the nature of the project surroundings, the compatibility of the project design with those surroundings, the suitability of the project colors and materials with the immediate environment, the visibility of the project, and the impact of the project on open space. If regulators conclude that a project will have an adverse effect, the next step in the two-part test is to determine whether the adverse effect of the project is "undue." The adverse effect is considered undue when regulators find that any one of the following questions is answered yes: (1) Does the project violate a clear, written community standard intended to preserve the aesthetics or scenic beauty of the area? (2) Have the applicants failed to take generally available mitigating steps which a reasonable person would take to improve the harmony of the project with its surroundings? (3) Does the project offend the sensibilities of the average person? Is it offensive or shocking because it is out of character with its surroundings or significantly diminishes the scenic qualities of the area? For transmission upgrades, the Commission's aesthetic analysis, however,

does not end with the results of the Quechee test. In addition, the Commission's aesthetic assessment is "significantly informed by overall societal benefits of the project." Public Service Board<sup>+</sup> Docket No. 6860, Order of 1/28/05 (footnotes omitted).

VELCO's aesthetic consultant, T. J. Boyle Associates, LLC (TJB), a landscape architecture and planning firm, has reviewed the initial design plans and performed a preliminary visual analysis of the areas of the proposed Project. TJB's preliminary analysis indicates that Project upgrades will not result in an undue adverse impact on aesthetics and scenic or natural beauty of the area. The Project will result in a limited increase in visibility of the electrical transmission infrastructure from surrounding public vantage points. The proposed upgrades will replace existing transmission line structures, one for one, but for them being 30 feet taller on average, made of self-weathering steel (i.e., rusted brown) and in most cases having one pole instead of two. The Project will result in vegetation clearing within the ROW, some of which currently helps to screen and soften views toward the structures. While most of this vegetation will grow back, new landscape mitigation will be proposed either in or adjacent to the ROW to help soften public viewing areas post construction. Attachment C shows the preliminary proposed aesthetic mitigation plan for public viewing areas. VELCO is continuing to review this preliminary plan with landowners and towns. VELCO's Petition to be filed shall address any comments received on the proposed plan and will include a full analysis of potential aesthetic impacts and proposed landscaping mitigation measures. TJB will work with landowners, VELCO, the towns, and other interested parties to finalize a mitigation plan that includes locations and specifications of proposed plantings.

### Noise

No noise generating equipment is planned to be replaced or added as part of this project. Therefore, no adverse impacts are expected at nearby residences.

## Transport of Equipment and Materials

The Project poses no long-term traffic impacts to the towns of Georgia, St. Albans, Swanton, or Highgate. During the Project's construction period, expected to be from Summer 2024 to Summer 2026, truck traffic will increase. This is due to the mobilization and demobilization of large construction equipment and material deliveries to the job sites. Such deliveries will use existing roads that intersect with the VELCO Right of Way, as shown on the Proposed FCLU overview map (Attachment B), with vehicles that are commonly used on public roads. During delivery of any large equipment, VELCO will employ the services of traffic control personnel to manage traffic flow to include the ability of emergency response vehicles to get to and from where they need to go. The increased traffic will be most noticeable in the proximity of the transmission line access points and the substation sites.

<sup>&</sup>lt;sup>+</sup> The Public Utility Commission was formerly called the Public Service Board.

#### Right of the Local and Regional Planning Commissions to Comment on the Project Plans

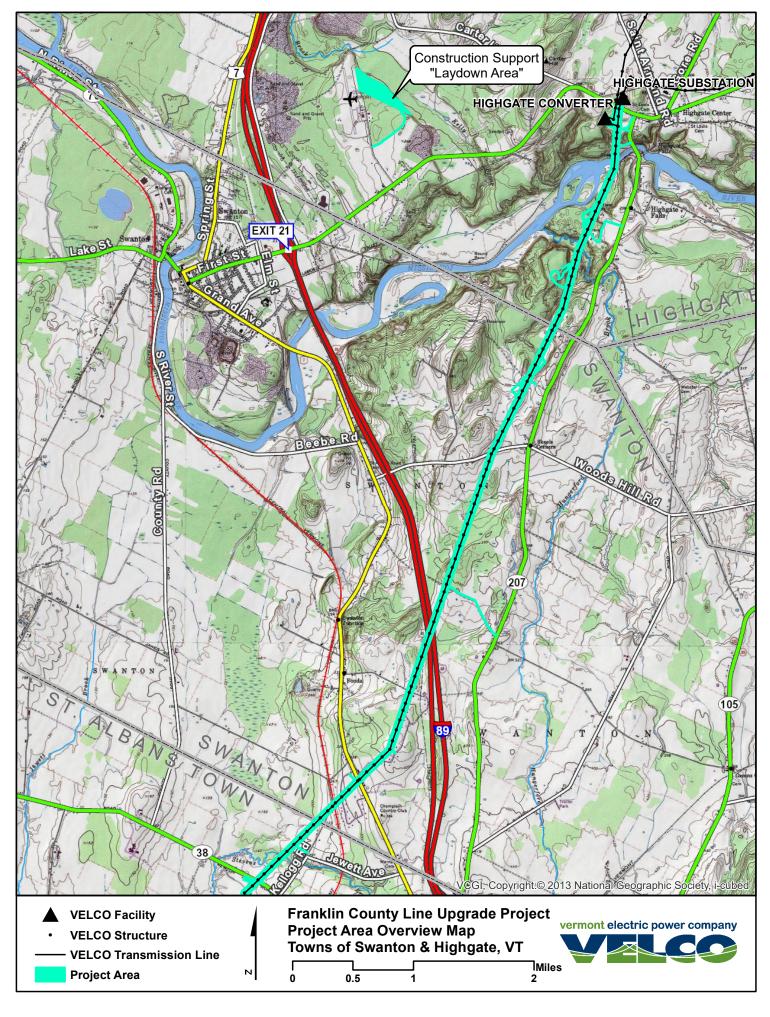
Section 248(f) of Title 30 of the Vermont Statutes Annotated provides that municipal and regional Planning Commissions are entitled to receive notice of projects proposed under Section 248, and it provides information on how these entities can participate in Section 248 proceedings, including making recommendations to the Commission and to the petitioner. More specifically, municipal, and regional Planning Commissions may make recommendations regarding the Project as follows. First, 30 V.S.A. § 248(f)(1)(C), states local and regional Planning Commissions may, "Make recommendations to the petitioner [VELCO] within 40 days of the petitioner's submittal to the planning commission under this subsection." Forty days from the date the letter and this Attachment were sent to municipal and regional Planning Commissions is July 26, 2023. Second, Section 248(f)(1)(D) states that, once the petition is filed with the Commission, such local and regional Planning Commissions may make recommendations to the Commission "by the deadline for submitting comments or testimony set forth in the applicable provision of this section, Commission rule, or scheduling order issued by the Commission." Commission Rule 5.402(A)(2) states that local and regional Planning Commissions also have the opportunity to "provide revised recommendations within 45 days of the date on which petitioner has filed a petition with the Commission if the petition contains new or more detailed information that was not previously included in the petitioner's filing with the municipal and Regional Planning commissions." Recommendations made to the Commission under Section 248(f), or the lack of such recommendations, do not preclude municipal and regional Planning Commissions from presenting evidence during evidentiary hearings if they exercise their right to appear as a party.

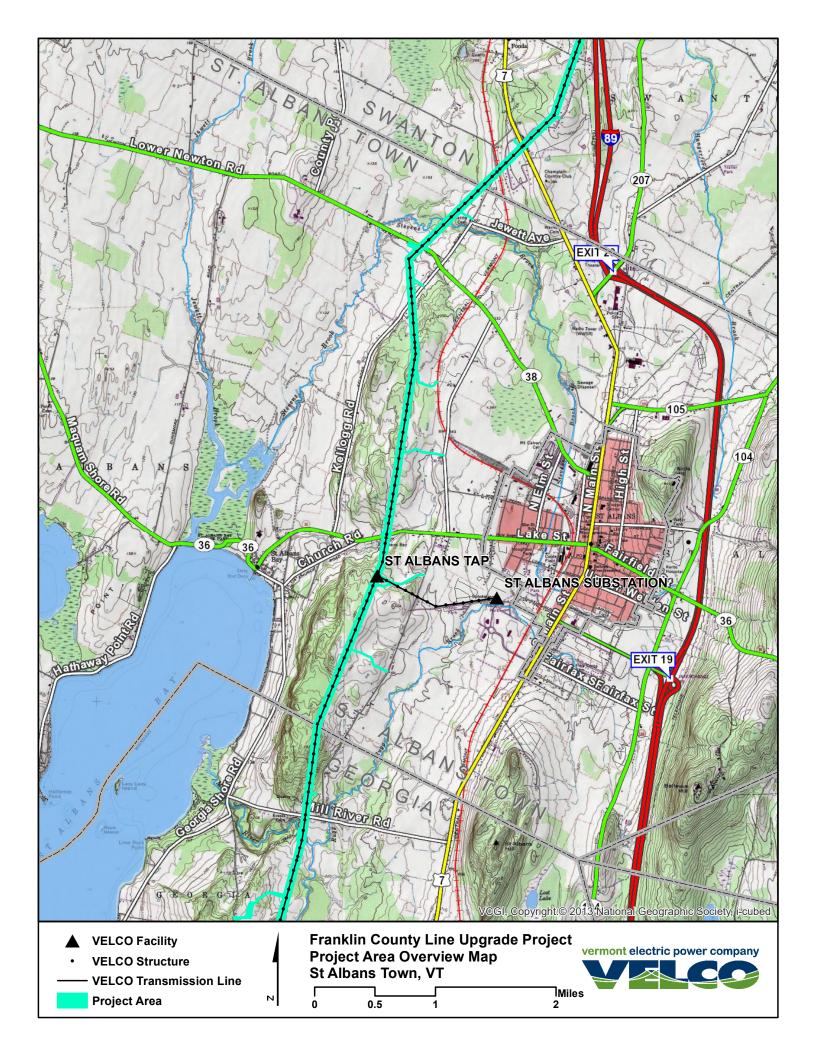
For additional information regarding the Commission's processes, including your right to participate in the proceeding, please refer to a Commission document titled, "Public Participation and Intervention in Proceedings Before the Public Utility Commission," found on the Commission's website at <a href="https://puc.vermont.gov/document/public-participation-and-intervention-proceedings-public-utility-commission">https://puc.vermont.gov/document/public-participation-and-intervention-proceedings-public-utility-commission</a>.

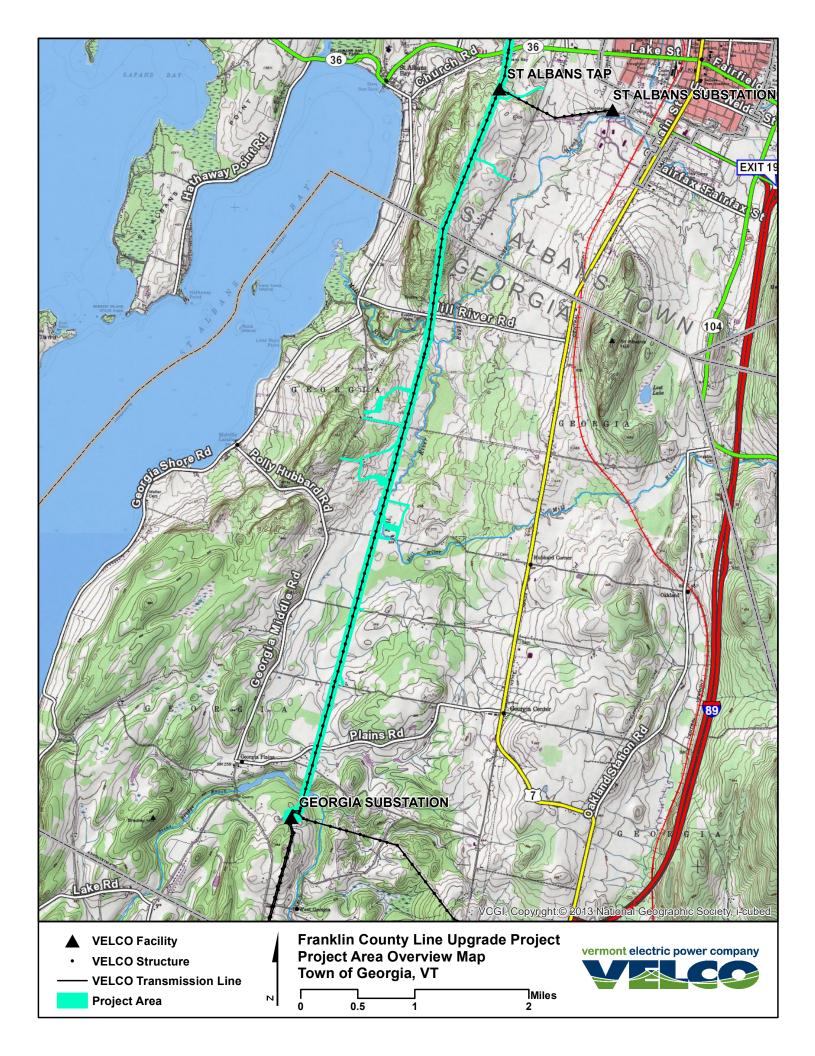
The Commission's website also includes a Section 248 procedures document found on the Commission's website at <a href="https://puc.vermont.gov/document/section-248-procedures">https://puc.vermont.gov/document/section-248-procedures</a>.

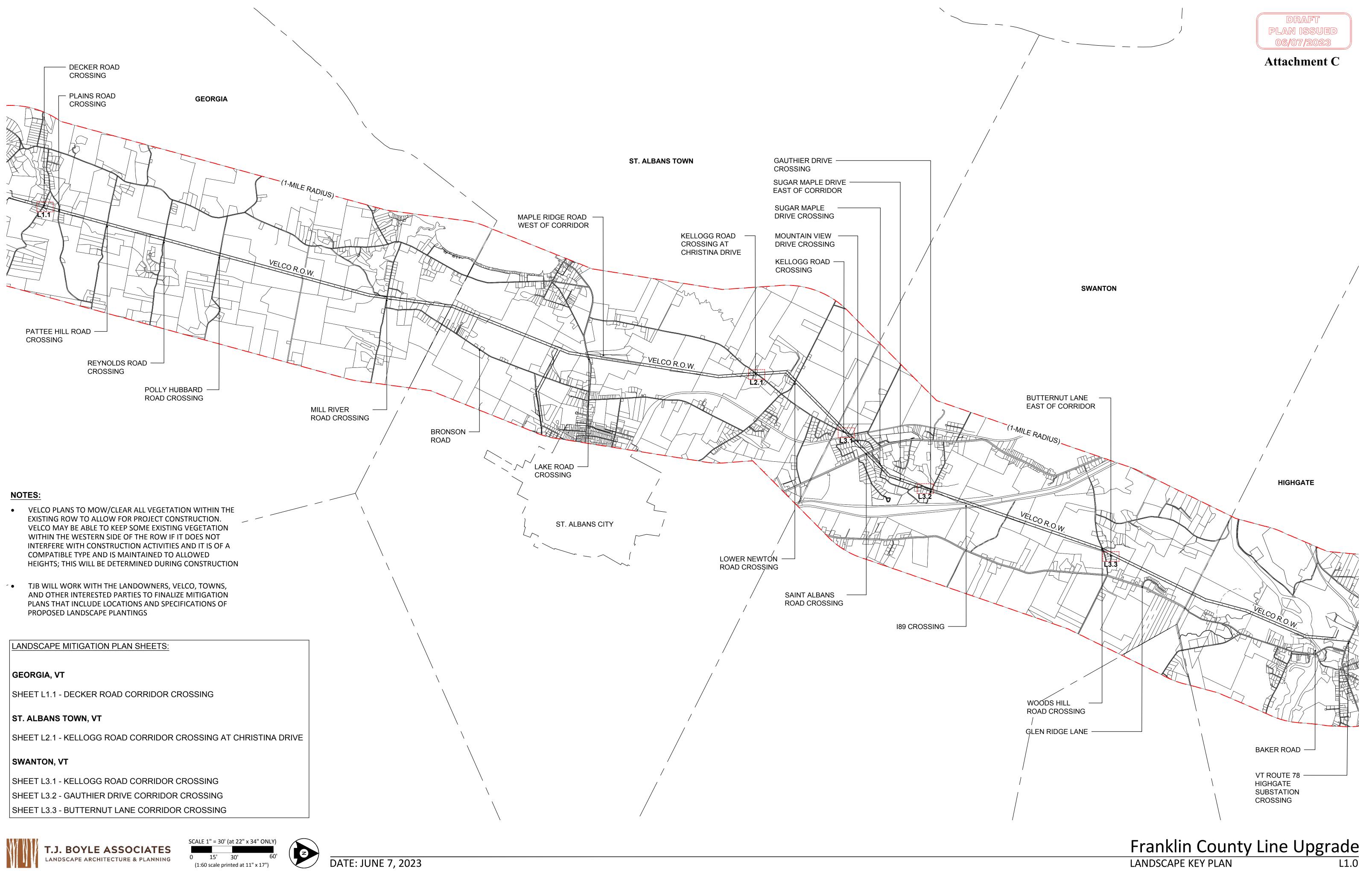
As the Project is still in the design phase, we will continue discussions and expect to receive feedback on this Project from various stakeholders. Please note that the Commission Petition and filing anticipated for July 31, 2023 as well as other pertinent Project updates, will be posted on VELCO's website at: <a href="http://www.velco.com/FCLU">http://www.velco.com/FCLU</a>. Those interested in a presentation on this Project, have comments or request further information, please contact Scott Mallory, Project Manager, at 802-770-6319 or smallory@velco.com.

#### Attachment B

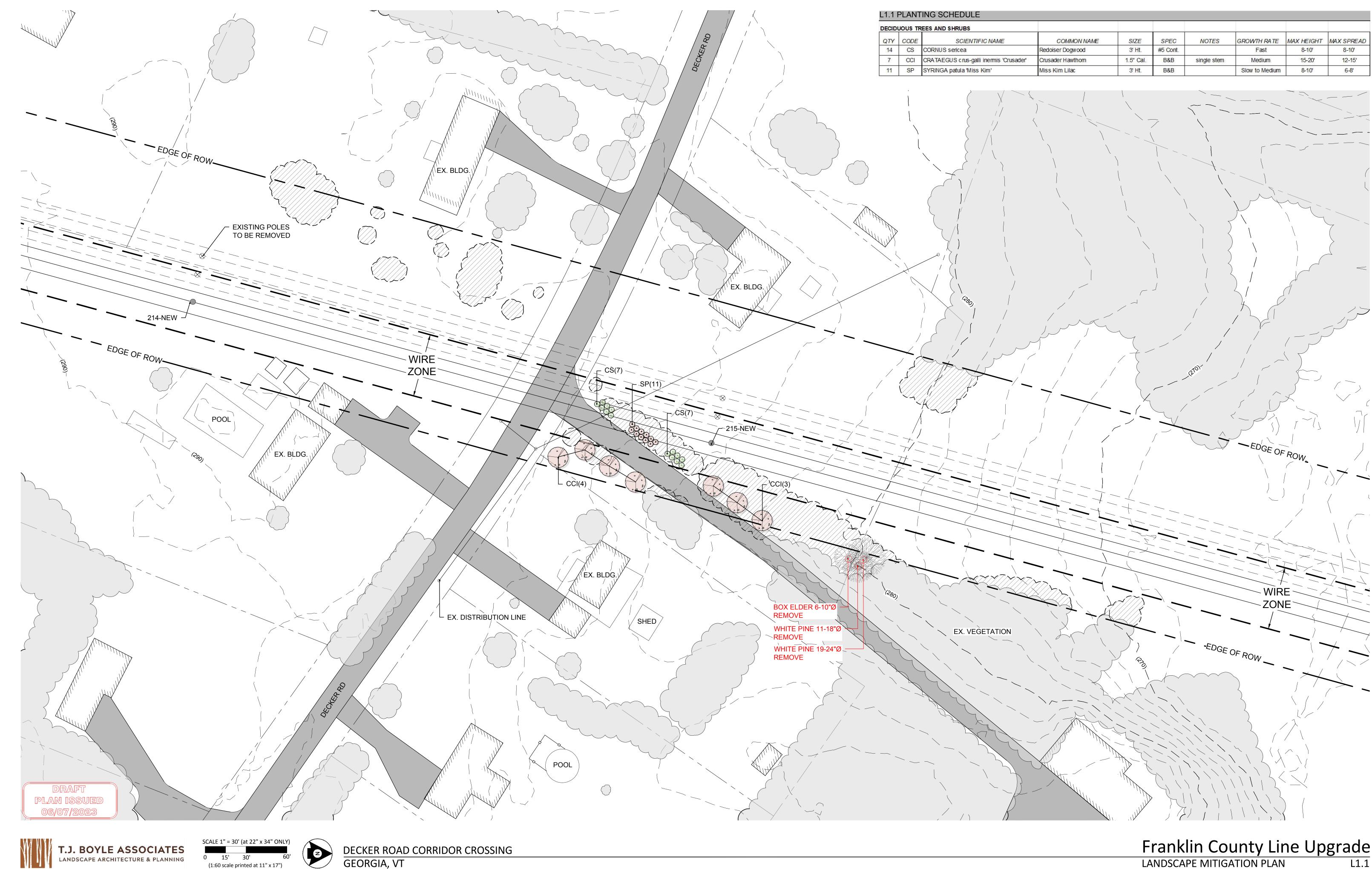












T.J. BOYLE ASSOCIATES LANDSCAPE ARCHITECTURE & PLANNING

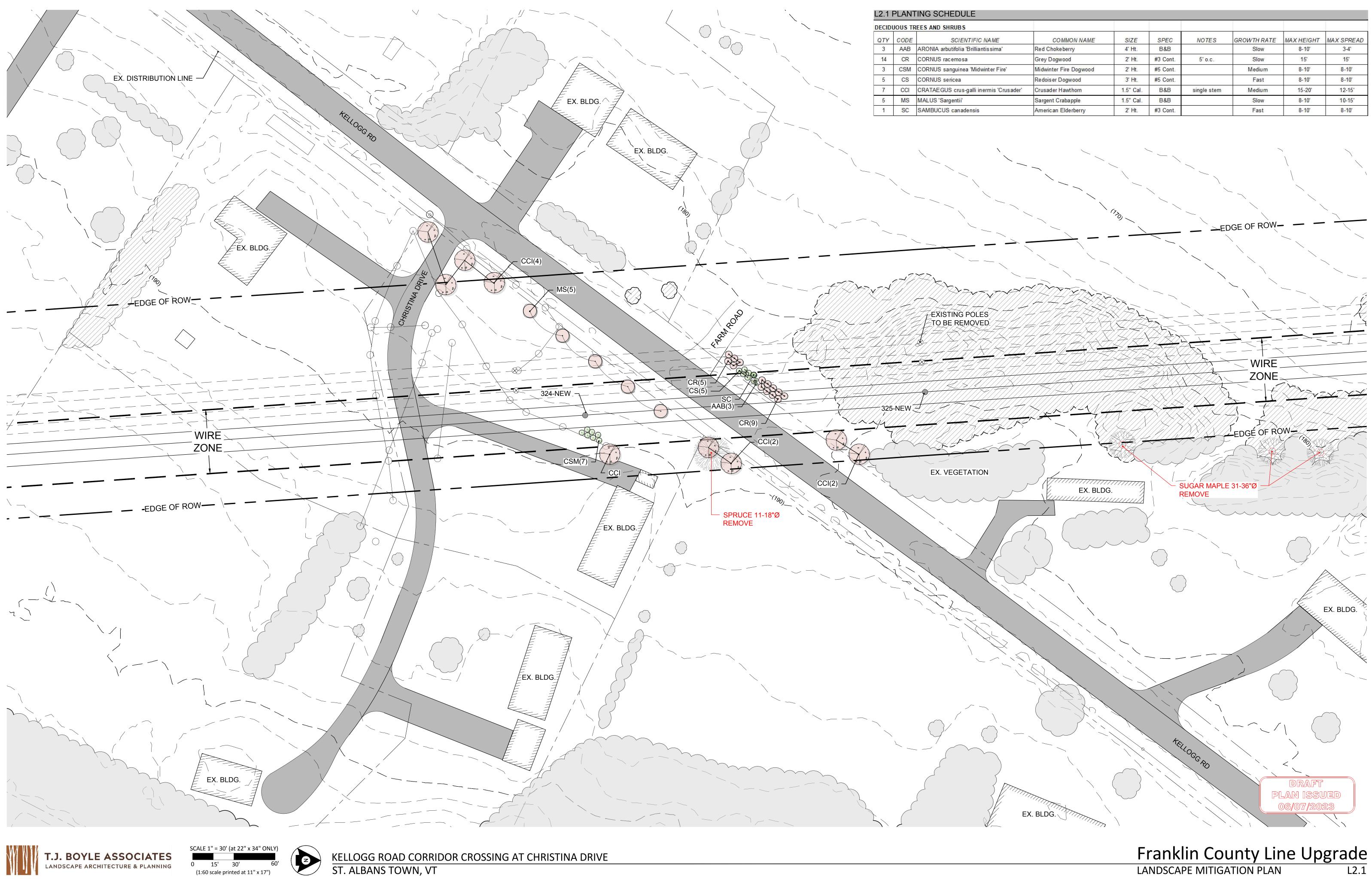
SCALE 1" = 30' (at 22" x 34" ONLY) 0 15' 30' 60' (1:60 scale printed at 11" x 17")



DECKER ROAD CORRIDOR CROSSING GEORGIA, VT

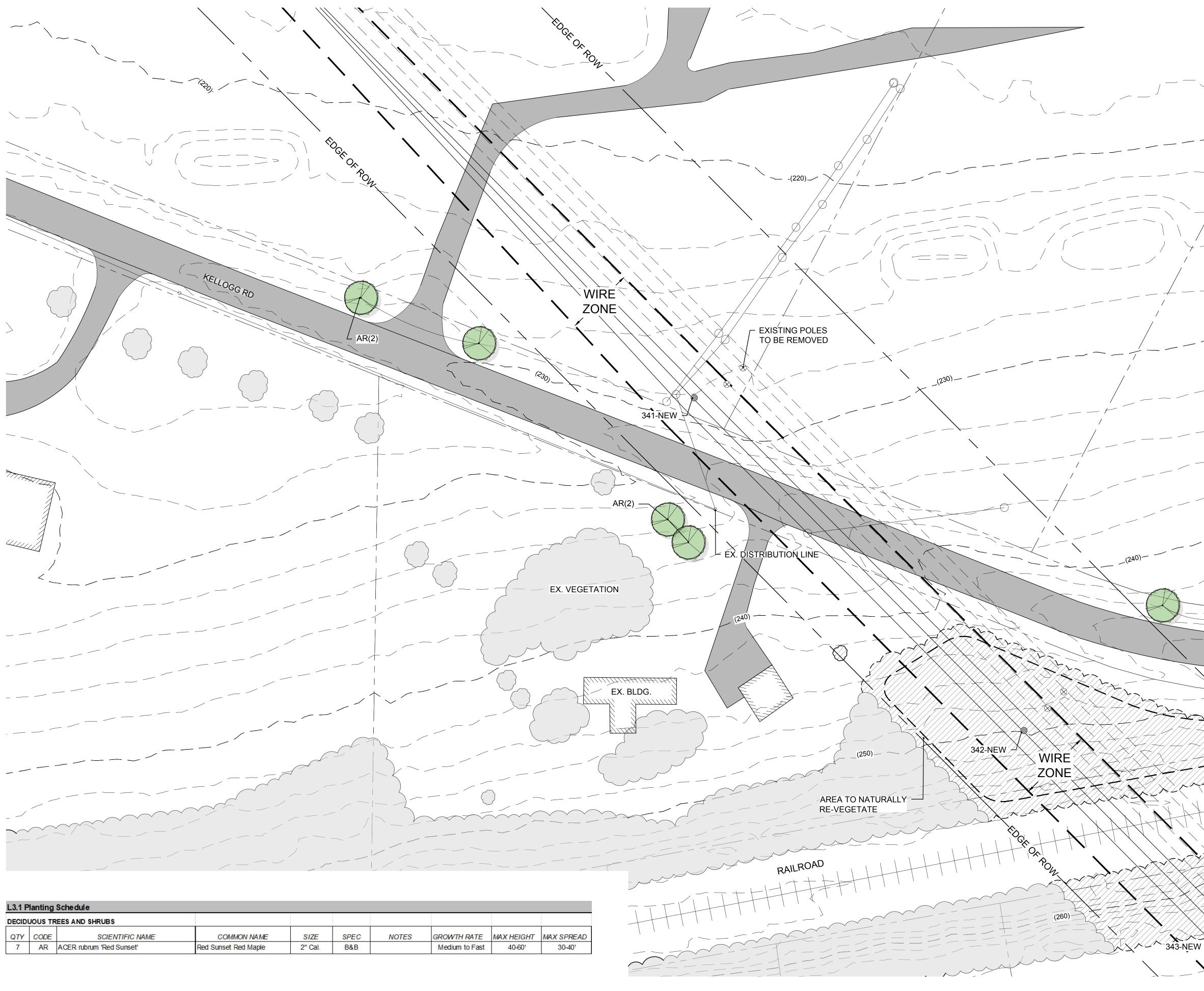
	COMMON NAME	SIZE	SPEC	NOTES	GROWTH RATE	MAX HEIGHT	MAX SPREAD
	Redoiser Dogwood	3' Ht.	#5 Cont.		Fast	8-10'	8-10'
der	Crusader Hawthom	1.5" Cal.	B&B	single stem	Medium	15-20'	12-15'
	Miss Kim Lilac	3' Ht.	B&B		Slow to Medium	8-10'	6-8'

Franklin County Line Upgrade LANDSCAPE MITIGATION PLAN L1.1



	COMMON NAME	SIZE	SPEC	NOTES	GROWTH RATE	MAX HEIGHT	MAX SPREAD
	Red Chokeberry	4" Ht.	B&B		Slow	8-10"	3-4"
	Grey Dogwood	2' Ht.	#3 Cont.	5' o.c.	Slow	15'	15'
	Midwinter Fire Dogwood	2' Ht.	#5 Cont.		Medium	8-10'	8-10'
	Redoiser Dogwood	3' Ht.	#5 Cont.		Fast	8-10'	8-10'
der'	Crusader Hawthorn	1.5" Cal.	B&B	single stem	Medium	15-20'	12-15'
	Sargent Crabapple	1.5" Cal.	B&B		Slow	8-10'	10-15'
	American Elderberry	2' Ht.	#3 Cont.		Fast	8-10'	8-10'

Franklin County Line UpgradeLANDSCAPE MITIGATION PLANL2.1



DECID	DECIDUOUS TREES AND SHRUBS								
QTY	CODE	SCIENTIFIC NAME	COMMON NAME	SIZE	SPEC	NOTES	GROWTH RATE	MAX HEIGHT	MAX SPREAD
7	AR	ACER rubrum 'Red Sunset'	Red Sunset Red Maple	2" Cal.	B&B		Medium to Fast	40-60'	30-40'



T.J. BOYLE ASSOCIATES

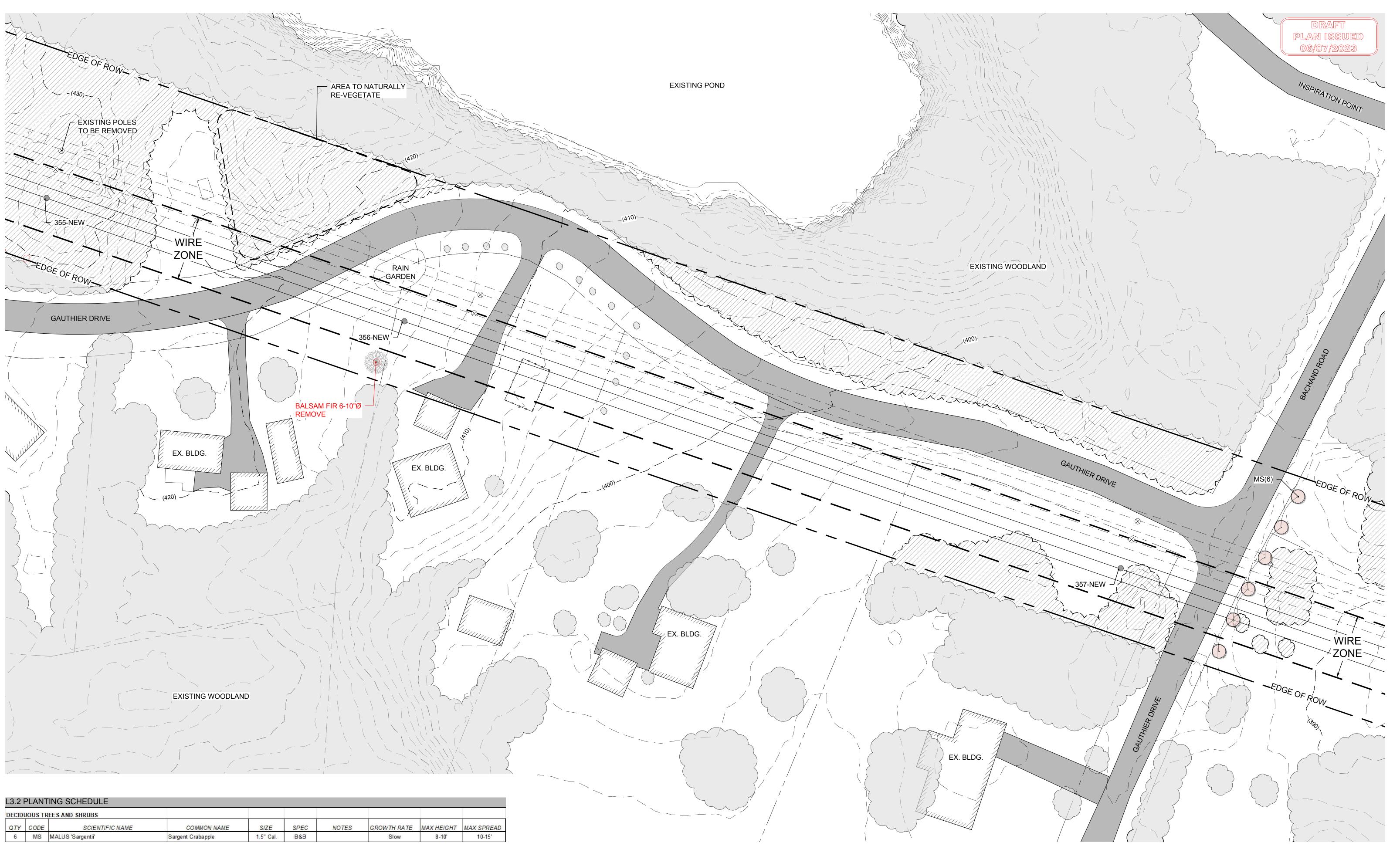
SCALE 1" = 30' (at 22" x 34" ONLY) 0 15' 30' 60' (1:60 scale printed at 11" x 17")



## KELLOGG ROAD CORRIDOR CROSSING SWANTON, VT

DRAFT PLAN ISSUED 06/07/202 KELLOGG RD – AR(3) (270)

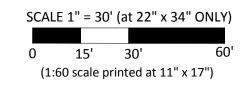
Franklin County Line UpgradeLANDSCAPE MITIGATION PLANL3.1



DECIDUOUS TREES AND SHRUBS		REES AND SHRUBS							
QTY	CODE	SCIENTIFIC NAME	COMMON NAME	SIZE	SPEC	NOTES	GROWTH RATE	MAX HEIGHT	MAX SPREAD
6	MS	MALUS 'Sargentii'	Sargent Crabapple	1.5" Cal.	B&B		Slow	8- <b>1</b> 0'	10-15'



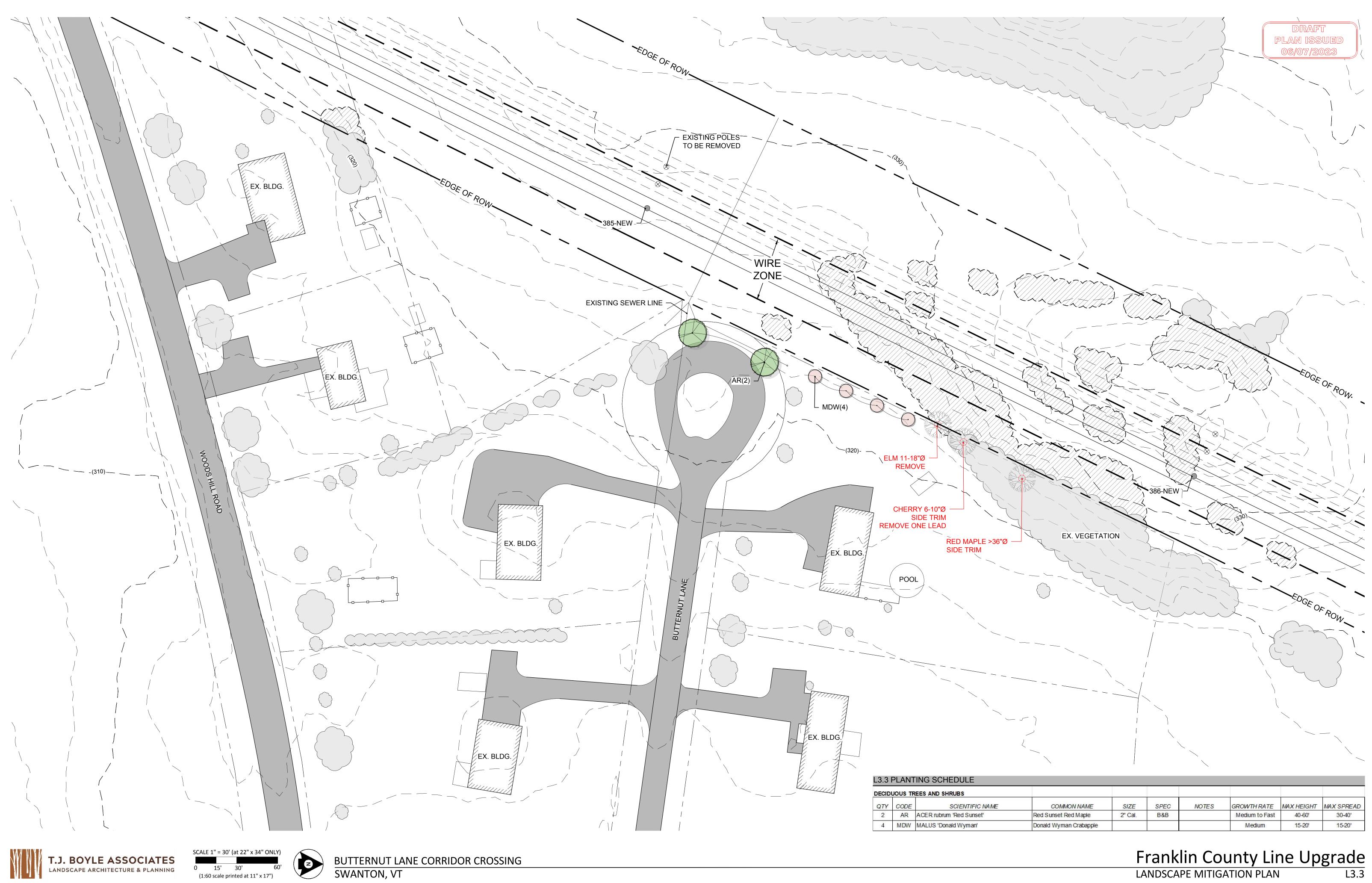






# GAUTHIER DRIVE CORRIDOR CROSSING SWANTON, VT

Franklin County Line UpgradeLANDSCAPE MITIGATION PLANL3.2



COMMON NAME	SIZE	SPEC	NOTES	GROWTH RATE	MAX HEIGHT	MAX SPREAD
Red Sunset Red Maple	2" Cal.	B&B		Medium to Fast	40-60'	30-40'
Donald Wyman Crabapple				Medium	15-20'	15-20'

# Franklin County Line UpgradeLANDSCAPE MITIGATION PLANL3.3