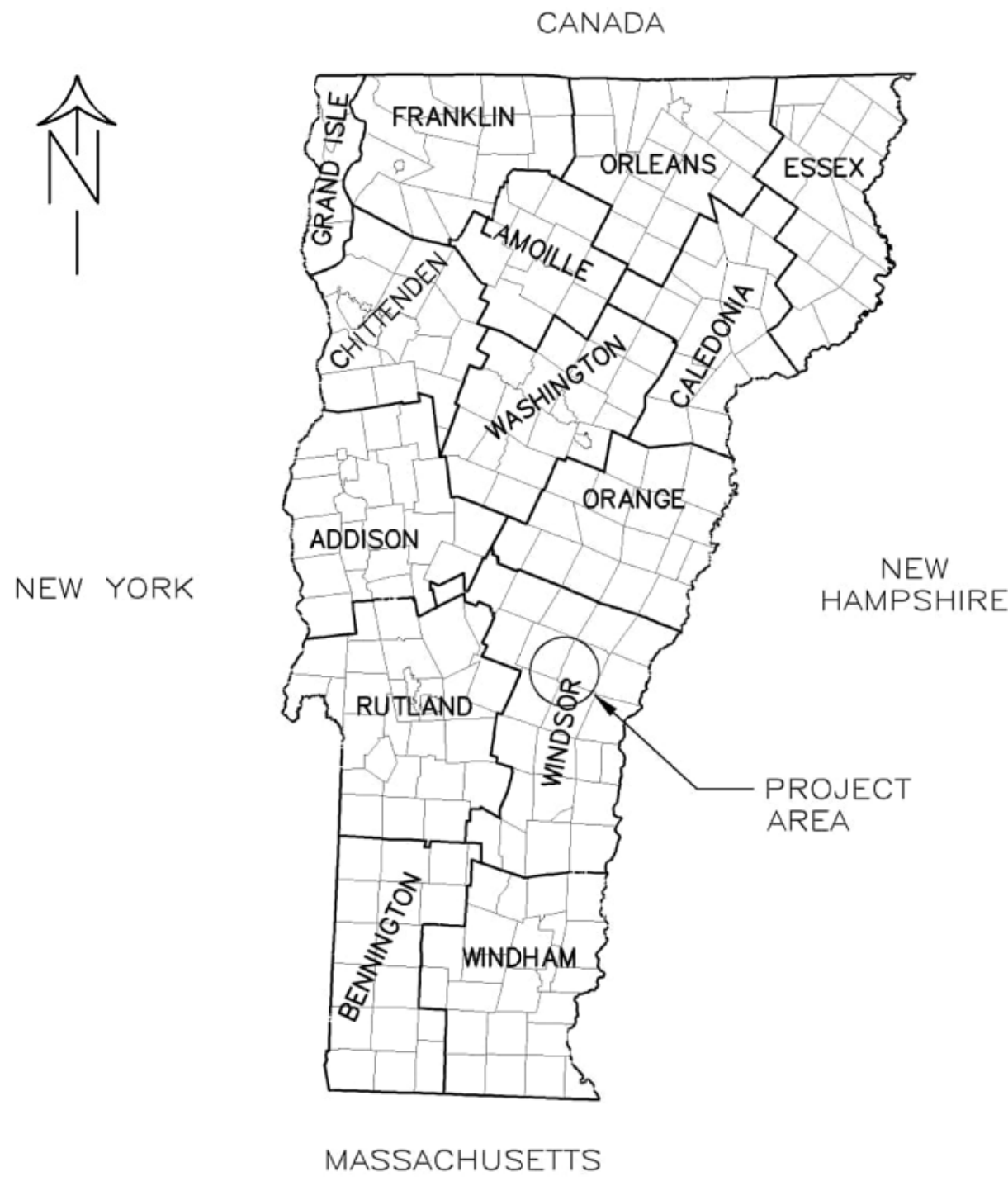
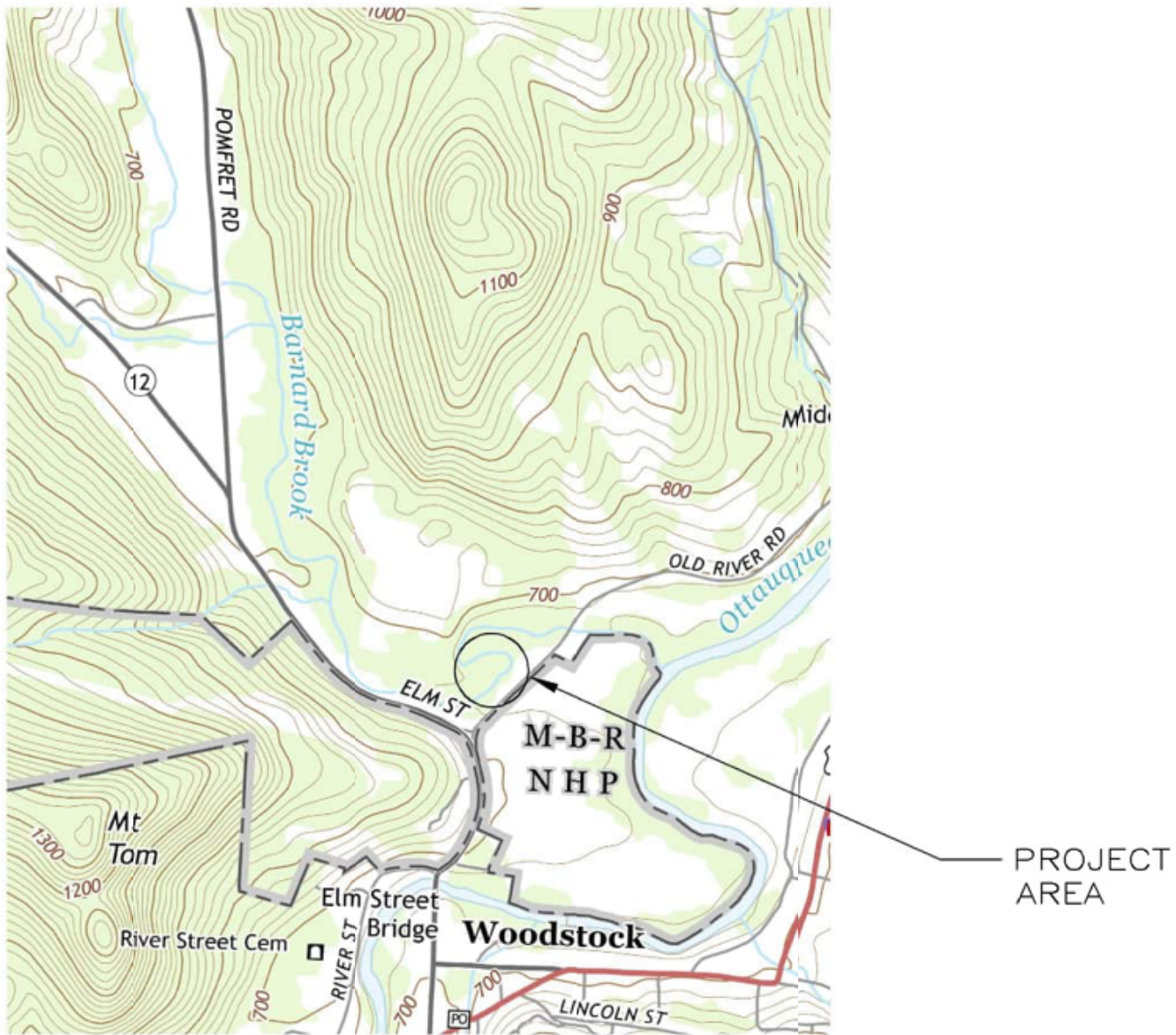


BARNARD BROOK AT WOODSTOCK COMMUNITY GARDEN BANK STABILIZATION WOODSTOCK, VERMONT



LOCATION MAP
NTS



LOCATION MAP
NTS

PREPARED FOR:



PREPARED BY:

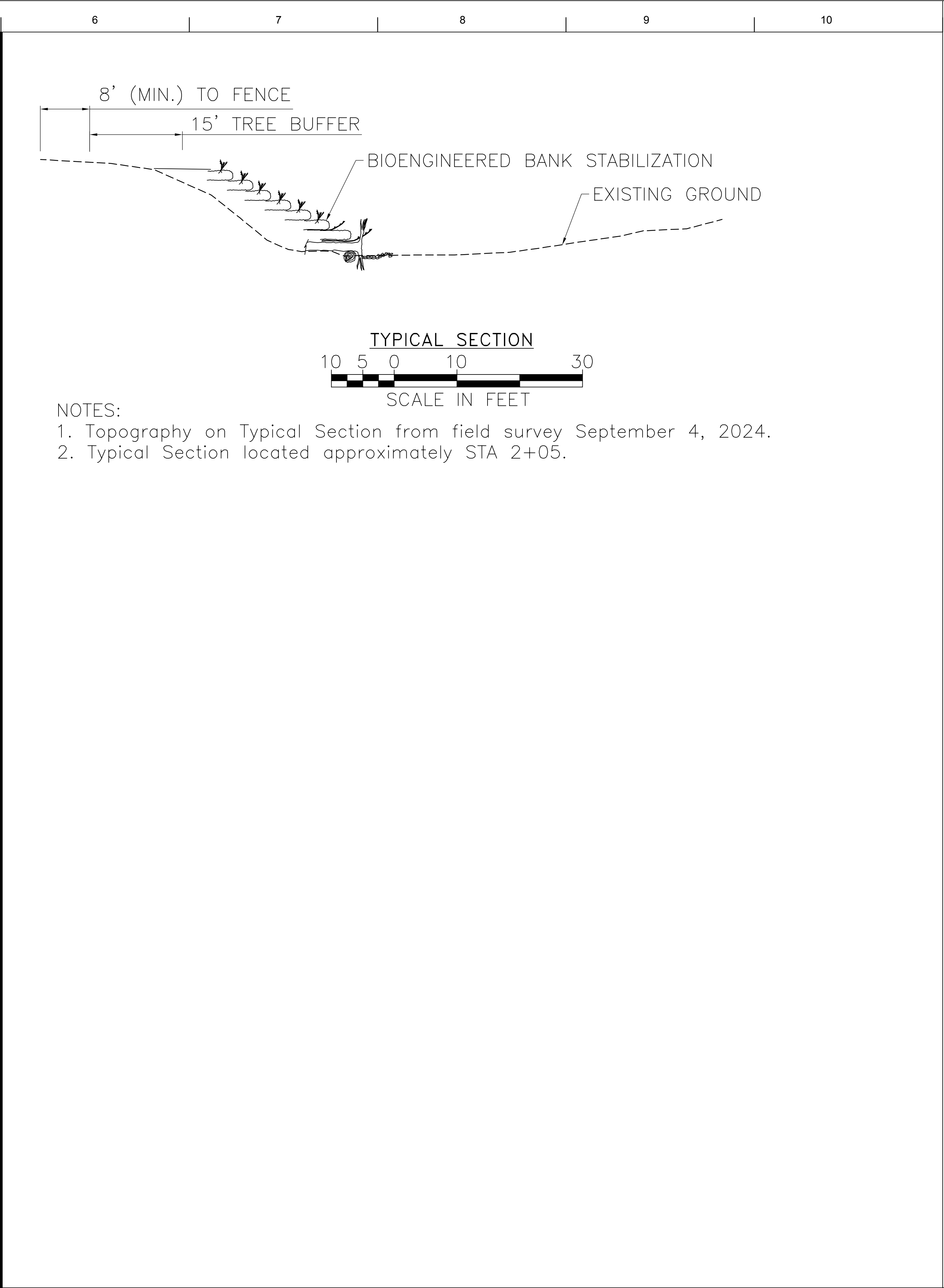
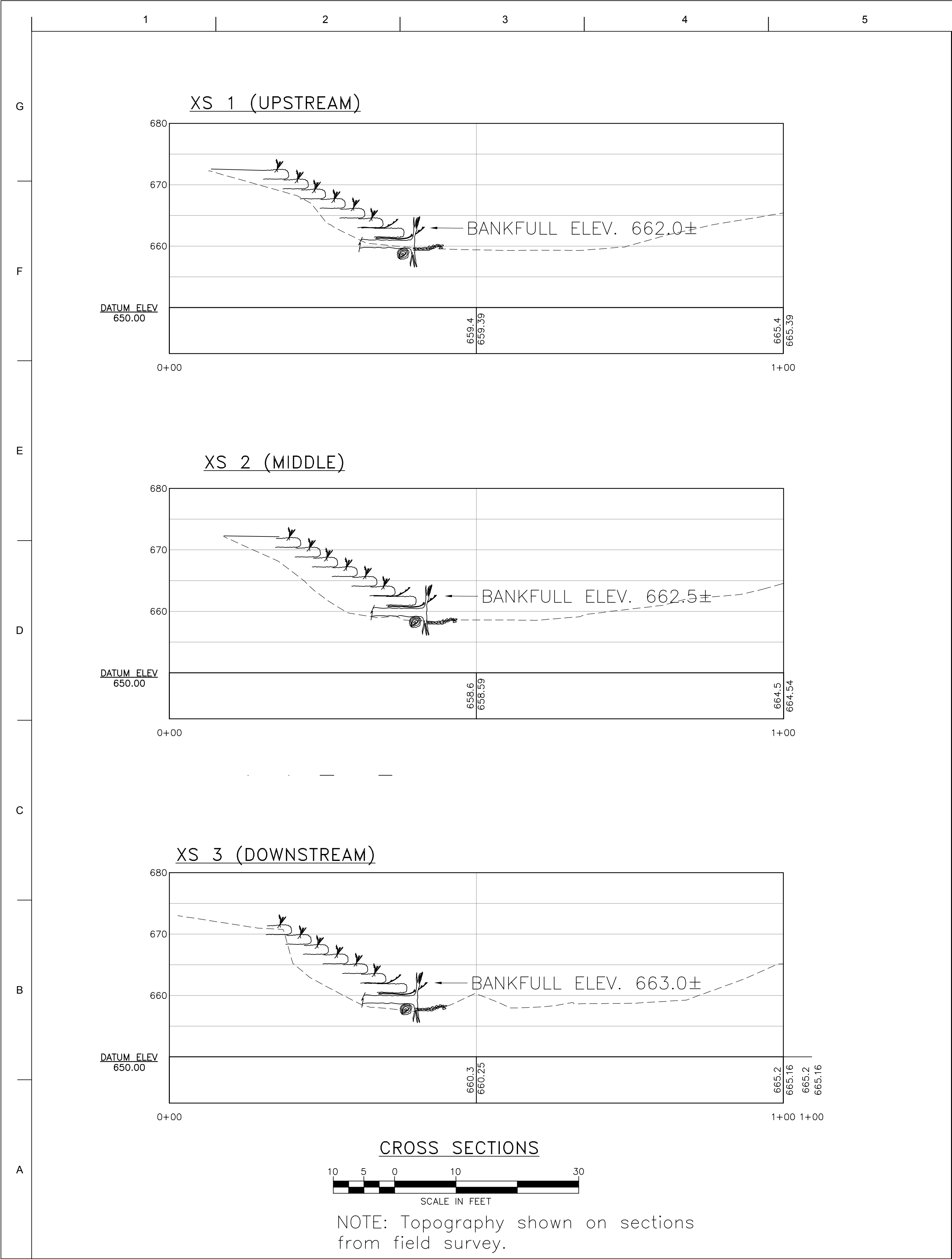


FINAL PLANS
FEBRUARY 11, 2026

LIST OF DRAWINGS

TITLE SHEET	—
GENERAL NOTES	C-1
SITE PLAN	C-2
CROSS SECTIONS	C-3
DETAILS	C-4

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	GENERAL PROJECT NOTES										
G	1. The purpose of this project is to stabilize the bank of Barnard Brook with large wood to protect existing uses of the riparian area, improve fish habitat, and allow the river to move toward equilibrium conditions.			21. All construction activities will be performed within the proposed limits of construction. Any need to go beyond these limits may trigger additional permitting requirements and will first need to be approved by the Owner in writing.							
	2. For the purpose of these notes and the administration of the construction project, the "Owner" is considered the Woodstock Foundation.			UTILITIES NOTES							
	3. The Owner may designate an Engineer or other Owner's Representative to make engineering and management decisions.			22. The location of utilities shown on these plans, if any, is approximate, and Ripple Natural Resources makes no claim to its accuracy or completeness.							
	4. Engineering performed by Matt Murawski, Ripple Natural Resources, 802-522-3473, matt@ripplenr.com .			23. Prior to the start of construction, the Contractor is responsible for verifying and determining the location, size, and elevation of all utilities (above and below ground) within the project limits, and to take the necessary precautions to protect utilities during construction. Contact dig--safe at 1-800-dig-safe (www.digsafe.com) at least 72 hours before digging.							
F	5. Topographic contours shown on plans based on 2017 LiDAR. Planimetric information and cross section elevation data are based on field survey by Ripple on September 4, 2024. Surveyed elevations adjusted to approximately match LiDAR. Vertical is NAVD88.			24. The Owner shall be notified in writing of any utilities found interfering with the proposed construction, and appropriate remedial action be shall be determined and agreed upon by the Owner's Representative before proceeding with the work.							
	6. The Contractor shall bid and perform the work from a complete set of plans and specifications, and shall notify the Engineer of any conflicts within the construction documents.						WATER CONTROL NOTES				
	7. No deviation or departure from the design intent presented in the plans and specifications will be allowed unless authorized by the Engineer.						39. The Contractor shall at all times make a reasonable effort to work outside of flowing water and to limit the discharge of turbid water. Anticipated measures include temporary berming of channel material to isolate work areas.				
E	8. The Contractor must receive prior written authorization from the Engineer for any proposed substitutions for items and materials specified on these drawings.						40. No bypass pumping or piping is anticipated.				
	9. The Contractor is responsible for the means and methods of construction and for conditions at the site.						CONSTRUCTION SEQUENCE				
							The work shall be completed in general accordance with this proposed construction sequence. Material deviations must be approved by the Engineer and may also require regulatory approval.				
							1. Install project demarcation flagging at boundaries of work area.				
							2. Remove existing garden fence as needed for work.				
							3. Remove and store solar panel.				
							4. Starting at upstream end, excavate bank to allow for installation of rootwads.				
							5. Use excavated river gravel to form instream berm that isolates work area from flowing water.				
							6. Install root wad bench, including integrated willow cuttings.				
							7. Restore flow to the right side of channel against rootwads				
							8. Install coir soil lifts.				
							9. Complete finish grading at top of bank.				
							10. Seed, mulch, and plant disturbed surfaces.				
							11. Remove erosion controls and project demarcation flagging.				
D	GENERAL CONSTRUCTION NOTES										
	10. Site conditions may differ from those shown on the drawings due to current water level in the river and sedimentation and erosion since the time of survey.										
	11. Contractor must stake out limits of proposed work prior to construction.										
	SUBSURFACE CONDITIONS										
	12. No subsurface investigations have been conducted.										
	REQUIRED MEETINGS, SUBMITTALS, INSPECTIONS, AND REGULATORY CLEARANCES										
	13. The Contractor must participate in an on-site pre-construction conference.										
C	14. The Contractor must submit an anticipated work schedule to the Owner's Representative each week.										
	15. Contractor shall submit for advanced approval shop drawings and/or product literature for all products for use in the project.										
	16. The following regulatory clearances are being secured by the Owner for this project:										
	a. US Army Corps of Engineers Dredge & Fill Clearance										
	b. State of Vermont Stream Alteration Permit										
	c. Town of Woodstock Zoning Permit (Floodplains)										
B	17. The Contractor is responsible for familiarizing himself with the requirements of these permits prior to bidding, and for complying with them during construction.										
	18. No trees greater than 3" diameter may be removed without prior authorization.										
	BOUNDARY NOTES										
A	19. Parcel boundaries unless otherwise noted are approximate and are based on Town of Woodstock digital tax maps. Ripple Natural Resources makes no claim to their accuracy or completeness.										
	20. Contractor must stake out limits of construction prior to start of construction and install a demarcation flagging as necessary.										



PROJECT & LOCATION:
BARNARD BROOK AT WOODSTOCK
COMMUNITY GARDEN

SHEET ID
C-3
4 of 5

CLIENT:
SUSTAINABLE
WOODSTOCK

DESIGNED BY:
MTM

DRAWN BY:
MTM

CHECKED BY:
MTM

DATE:
2/11/2026

PROJECT #:
2021010

REV. #	DESCRIPTION	DATE

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802.522.3473 • www.RippleNR.com

