OF THE
LIVING TRUST
No. 1-3-9

PROPOSED
EASEMENT
LIMITS PER
2/31/2023
MOU

100'±

25'±

-POTENTIAL BAT HABITAT
-ESSENTIAL TO REMOVE

USACE DEEMED TREES UNSUITABLE FOR BAT HABITAT

-POTENTIAL BAT HABITAT

POTENTIAL BAT HABITAT

PH #1
PH #2
PH #3
PH #4
PH #5
PH #6
PH #7
PH #8
PH #10

TREE #9

TREE NUMBER AND PHOTO DIRECTION.
SEE ACCOMPANYING REPORT FOR
TREE DETAILS AND PHOTOS.

STONE WALL
STONE WALL REMAINS
GUIDE RAIL
EDGE OF PAVEMENT
STREET LINE
ABANDONED 6" CAST IRON
10" DUCTILE IRON
24" HDPE
18" CMP
84" STEEL CULVERT
APPROXIMATE END OF STEEL CULVERT
REMOVED DURING SITE BORINGS
APPROXIMATE LOCATION OF WATER STOP W/ 4" DRAIN
BANK FAILURE AREA
INV=654.0
INV=??
INV CMP=689
INV 84" STEEL=
INV CMP=688.5
RIM=695.3
INV=690.4

CAYUGA HEIGHTS ROAD

REMINGTON ROAD

DATA GRAPHIC SCALE
0 5 10 15

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VILLAGE OF CAYUGA HEIGHTS
RENWICK BROOK CULVERT IMPROVEMENTS
CAYUGA HEIGHTS ROAD

VILLAGE OF CAYUGA HEIGHTS, TOMPKINS COUNTY, NEW YORK

ISSUE	DATE	REVISION	BY

DRAFT

SEAL

SHEET TITLE

PHOTO LOG

DATE: 01/22/26	JOB No. E23-27
SCALE: AS SHOWN	
DRAWN BY: PJK	SHEET EX1
CHECKED: DAH	

WARNING: ALTERATIONS TO THIS MAP NOT CONFORMING TO SECTION 7209, SUBDIVISION 2, NEW YORK STATE EDUCATION LAW, ARE PROHIBITED BY LAW. ALL CERTIFICATIONS HEREON ARE VALID FOR THIS MAP AND COPIES THEREOF ONLY IF SAID MAP OR COPIES BEAR THE SEAL OF THE LICENSED PROFESSIONAL ENGINEER WHOSE SIGNATURE APPEARS HEREON.

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A site visit to the Renwick Brook Culvert Replacement Project site, located near the intersection of Cayuga Heights Road and Remington Road South, was conducted by T.G. Miller Personnel on June 10, 2026. The site visit assessed trees to be demolished for potential Northern Long Eared Bat habitat compatibility. A summary of the findings are shown in the Table below.

Tree #	Species	Size (in)	Bark Texture	Cavities	Notes
1	Basswood	34”	Ridged, no gaps	Confirmed	Splits into 17” and 12” stems.
2	Basswood	34”	Ridged, no gaps	Likely	Splits into 16” and 14” Stems.
3	Basswood	18”	Ridged, no gaps	Possible	
4	Hemlock	10”	Vertical Cracks, minor gaps	None	Tree is dead.
5	Hemlock	8”	Vertical Cracks, no gaps	Unlikely	
6	Tree of Heaven	12”	Smooth	Unlikely	
7	Sugar Maple	8”	Ridged, no gaps	Likely	
8	White Ash	10”	Ridged, no gaps	Possible	
9	Basswood	8”	Ridged, no gaps	None	
10	Basswood	14”	Ridged, minor gaps	Likely	

A Photo Log can be found in the following pages. Please see the attached Exhibit that shows the location of the trees. See the coordinates of key trees below.

Tree #	X Coordinate	Y Coordinate
1*	843468.82	900997.14
2*	843468.82	900997.14
3	843457.12	900995.94
7	843422.47	901001.44
8**	843409.83	901011.95
10	843514.92	843514.92

*Trees 1 and 2 are part of the same clump; this clump was shot once by survey.
** Tree not surveyed; location is approximate.

Tree #1

Tree #2

Tree #3

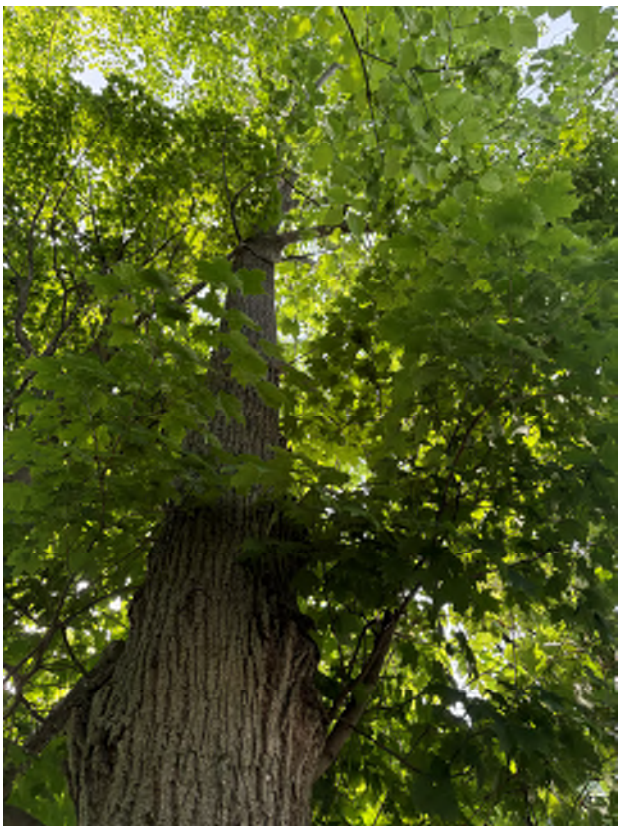
Tree #4

Tree #5

Tree #6

Tree #7

Tree #8

Tree #9

Tree #10