



Brian Bury PWS, CPESC
Manager – Environmental Programs/Projects

January 14, 2020

Mr. Stephen Coleman
Town of Southeast Wetland Inspector
3 Aspen Court
Ossining, New York 10562

Re: Town of Southeast Wetland Permit Application
New York State Electric and Gas Corporation
Line 803 Rebuild
Towns of Southeast and Patterson
Putnam County, New York

Dear Mr. Coleman:

On behalf of New York State Electric and Gas Corporation (NYSEG), enclosed please find a Town of Southeast Wetlands Permit application in support of the Line 803 rebuild project along an existing NYSEG Right of Way located in the Towns of Southeast and Patterson, Putnam County.

Wetland permit applications have also been submitted to the United States Army Corps of Engineers, New York State Department of Environmental Conservation, and the Town of Patterson.

If you have any questions or require additional information, please feel free to contact me at 607-762-8835 or via email at bbury@nyseg.com.

Sincerely,

A handwritten signature in black ink, appearing to read "BBury", is written over a light blue horizontal line.

Brian Bury PWS, CPESC
Manager – Environmental Programs/Projects

New York State Electric and Gas Corporation

Line 803 Rebuild Project

Putnam County, NY

January 2020

2020

Location:
Town of Southeast and Town of Patterson
Putnam County, NY

Town of Southeast Wetlands Permit

Prepared by:

LaBella Associates, D.P.C.
300 State Street
Suite 201
Rochester, NY 14614
Office: 585-454-6110
www.labellapc.com
LaBella Project: 2190583.17

On Behalf of:

**New York State Electric and Gas
Corporation (NYSEG)**
18 Link Drive
Binghamton, NY, 13904



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Town of Southeast
**Application for Site Plan Approval/Special Permit/Wetland Permit/
Subdivision Approval/Lot Line Adjustment/Conditional Use Permit**

Applicant Information:

Applicant Name: _____
(If a proprietorship or partnership, give name of owners. If a corporation, give name of officers)

Address: _____

Phone Number: _____ Fax: _____

E-mail: _____

Applicant's Relationship to property: _____

Name of Property Owner
(if different from above): _____

Address: _____

Phone Number: _____ Fax: _____

Has the property owner been notified of the proposed action? Yes: _____ No: _____

Applicant's Primary Representative (Architect/Engineer/Lawyer): _____

Address: _____

Phone Number: _____ Fax: _____

E-mail: _____

Application Information:

Project Name: _____

Address: _____

Land is recorded by Deed or Deeds in the County Clerk's Office as follows:

Date _____ Liber: _____ Page: _____

Tax Map No(s): _____ Block No(s): _____ Parcel No(s): _____

Acres: _____ Number of Parcels: _____

Zoning District: _____ School District: _____

Are there any waivers of Town of Southeast regulations required for this Project?
(If yes, please request in writing and specify the code section in your request.) Yes: _____ No: _____

Does the project site contain wetlands, wetland buffers, or other controlled areas
as defined by Chapter 78 of the Code of the Town of Southeast? (If yes, please
complete the Wetland Permit Section) Yes: _____ No: _____

Wetland Permit:

Type of area and acreage to be affected:

Wetland: _____ Watercourse: _____ Wetland Buffer: _____

Description of the Proposed Activity: _____

Disclosure Statement (pursuant to Section 809 of the General Municipal Law)

A. Nature and Extent of Interest of any State Official or Municipal Officer or Employee in this Application, Petition, or Request (set forth in detail):

Not Applicable

B. Statement that no State Official or Municipal Officer or Employee in this Application, Petition, or Request:

Not Applicable

The undersigned Applicant, Petitioner or Person (Firm) making this request certifies by signature on this Disclosure Statement that, in accordance with the Provisions of §809 of the General Municipal Law, except as stated in A above, no State Officer, or any officer or employee of the Town of Southeast or any municipality of which the Town is a part has any interest in the person or firm (partnership or association) making the above application, petition, or request.

Signed: Bury
(Applicant, Petitioner or Authorized Representative)

By: Brian Bury, PWS, CPESC - Manager Environmental Programs/Projects
(Name and Title)

Date: 1/10/2020

The above information is complete and factually correct to the best of my knowledge:

Applicant's Signature Bury Date 1/10/2020

FOR OFFICE USE ONLY (DO NOT WRITE BELOW THIS LINE):

Identification of Application, Petition, or Request:

To (please check all that apply):

- | | |
|--|---|
| <input type="checkbox"/> Southeast Town Board | <input type="checkbox"/> Southeast Building Inspector |
| <input type="checkbox"/> Southeast Planning Board | <input type="checkbox"/> Southeast Wetlands Inspector |
| <input type="checkbox"/> Southeast Zoning Board of Appeals | <input type="checkbox"/> Architectural Review Board |

For (please check all that apply):

- | | | | |
|---|------------|---|------------|
| <input type="checkbox"/> Site Plan Approval | Fee: _____ | <input type="checkbox"/> Subdivision Approval | Fee: _____ |
| <input type="checkbox"/> Special Permit | _____ | <input type="checkbox"/> Lot Line Adjustment | _____ |
| <input type="checkbox"/> Wetland Permit | _____ | | |

Date: _____ Total Application Fee: _____

EXHIBIT 1

Project Narrative



EXHIBIT 1

Project Narrative

Project Description

New York State Electric and Gas Corporation (NYSEG) plans to rebuild an existing 46kV overhead electric transmission utility line (Line 803) within an existing 100-ft right-of-way (ROW) in the Towns of Southeast and Patterson, Putnam County, New York. The maintained ROW is approximately 3 miles long and begins at Kent Substation near Fair Street in the Town of Patterson and continues southeast towards Tilly Foster Substation in the Town of Southeast (Site). A Site location map is included in Exhibit 2. The geographic coordinates of the Site center are 41.43726944° and -73.64705277° (NAD83). The Line 803 utility poles currently exist in various stages of decay and need to be replaced to ensure line reliability.

The Project area is comprised of a maintained ROW, which consists of upland mixed successional field species, emergent wetlands, one open water wetland, and streams. The surrounding area consists of upland forest, forested wetlands, agricultural fields, and areas of light residential development. Vegetation along the ROW has been maintained under an approved New York State Public Service Commission Vegetation Management Plan.

The Project proposes to install 51 new wooden transmission poles, new electrical conductors, and approximately 590 feet of new fiber optic ground wire between the Kent Substation in the Town of Patterson south to the Tilly Foster substation in the Town of Southeast. A section of the line was moved underground at Twin Brook Court, where the adjacent housing development requested the line to be placed underground for aesthetic reasons and funded the conversion from overhead to underground. The line in this area of the Project will be replaced via open cut trench under Twin Brook Court.

Six temporary construction entrances will be located at points along the ROW to allow equipment to access the Project area. Anticipated equipment includes bucket trucks, trailers for transporting poles, tracked equipment/low PSI equipment (i.e. skid steer, excavators), boom crane(s), pick-up or utility trucks, dump trucks, and all-terrain vehicles (ATVs).

After the new line is installed and in service the existing poles will be removed, allowing wetlands to re-establish in their absence and mitigating for impacts related to new poles.

The estimated start date for the Project May 2020, and is estimated to be completed by October 2020.

Project Impacts

Minor impacts to Town of Southeast regulated wetlands and watercourses, and the associated Town of Southeast regulated Controlled Area are expected during the Line 803 rebuild. NYSEG seeks a Wetland Permit for impacts to wetland resources protected under Chapter 78 of the Town of Southeast Town Code. Utility poles that cannot be placed outside of wetland boundaries or Town Controlled Areas will result in roughly 15 square feet of permanent wetland/Controlled Area impact, per pole. Temporary impacts to wetlands and Town Controlled Areas will occur as a result of placing timber matting within wetland resources

to allow for equipment access as well as for 25 feet by 25 feet work pads around poles. Similarly, temporary impacts will also occur within Town regulated wetlands and the Town Controlled Area for an open cut trench, roughly 3 feet wide, which will be utilized to bury the line located in the vicinity of Twin Brook Court.

A total of 14 wetlands and three perennial streams were delineated within the entire Project ROW on April 23rd and April 24th, 2019. A total of nine of the delineated wetlands, all which are palustrine emergent wetlands (PEM), and one perennial stream (Stream-A), are located within the Town of Southeast. The calculated widths for the Town of Southeast Controlled Areas related to wetland and stream resources within the Town are included in Exhibit 7.

Table 1 details the estimated impact (permanent or temporary) for each type of impact within wetland resource areas or the Town Controlled Area. Tables 2 and 3 detail the temporary and permanent impacts to Town of Southeast regulated wetlands and streams, and Table 4 details impacts to the Town of Southeast Controlled Area. Detailed drawings of the proposed impact areas are included in Exhibit 3.

A United States Army Corps of Engineers (USACE) Nationwide Permit (Nationwide Permit 18 – Minor Discharges) is required for impacts to Waters of the US. USACE designates the East-of-Hudson portion of the New York Water Supply to be Critical Resource Waters, and a Pre-Construction Notification is required. A New York State Department of Environmental Conservation (NYSDEC) Article 24 Permit is required for minor impacts to NYSDEC regulated wetlands and the NYSDEC 100-foot Adjacent Area. In addition to the Town of Southeast Wetland Permit Application, a Joint Application for Permit will be submitted to the USACE New York District and NYSDEC Region 3 office for impacts to federal and state jurisdictional wetlands. The Project is also located within the Town of Patterson, and a wetland permit application will be submitted to the Town of Patterson for review under the wetland laws of their respective jurisdiction.

Table 1. Type of Impacts Proposed (permanent and/or temporary) along with Associated Impact.

Type of Activity	Estimated Associated Impact
Pole	15 square feet (per pole)
Work Pad	625 square feet (per work pad)
Timber Matting	12 feet wide
Access Road	12 feet wide
Open Trench	3 feet wide

*Only pole placement will result in permanent impacts. All other activities will result in temporary impacts.

Table 2. Proposed Temporary and Permanent Disturbances to Town of Southeast Regulated Wetlands.

Line 803 Rebuild - Town of Southeast Wetland Impacts					
Wetland ID	Cowardin Classification	Hydrologic Connectivity	Temporary Impacts (sf)	Permanent Impacts (sf)	Activity
Wetland-A	PEM	Connected to Stream-A, and Mapped NWI Wetland	264	0	Timber Matting
Wetland-B	PEM	Connected to Stream-A, and Mapped NWI Wetland	575	0	Timber Matting
Wetland-C	PEM	Possible Connection of Mapped NWI Wetland	2,655	0	Timber Matting
Wetland-D	PEM	Mapped NWI Wetland	1,479	0	Timber Matting
Wetland-E (NYSDEC LC-18)	PEM	NYSDEC Mapped Wetland and Possible Connection to Mapped NWI Wetland	737	0	Timber Matting
Wetland-F (NYSDEC LC-18)	PEM	NYSDEC Mapped Wetland and Possible Connection to Mapped NWI Wetland	5,611	30	2 Poles, Timber Matting
Wetland-G (NYSDEC LC-18)	PEM	NYSDEC Mapped Wetland and Possible Connection to Mapped NWI Wetland	0	0	-
Wetland-M	PEM	Mapped NYSDEC Wetland	5,134	15	1 Pole, Timber Matting
Wetland-N (NYSDEC LC-18)	PEM	Mapped NYSDEC Wetland	246	0	Timber Matting
Total (sf)			16,701	45	
Total (acres)			0.38	0.001	

Table 3. Proposed Temporary and Permanent Disturbances to Town of Southeast Regulated Streams.

Line 803 Rebuild - Town of Southeast Stream Impacts					
Stream ID	Flow Regime	NYSDEC Classification	Permanent Impacts (sf)	Temporary Impacts (sf)	Activity
Stream-A	Perennial	C	0	0	-
Total (sf)			0	0	
Total (acres)			0	0	

Table 4. Proposed Temporary and Permanent Disturbances to Town of Southeast Controlled Area.

Line 803 Rebuild - Town of Southeast Controlled Area Impacts			
Wetland/Stream ID	Controlled Area Temporary Impacts (sf)	Controlled Area Permanent Impacts (sf)	Activity
Wetland-A	6,768	30	2 Poles, Access Roads, and Work Pads
Wetland-B			
Wetland-M			
Stream-A			
Wetland-C	10,187	45	3 Poles, Access Road, and Work Pads
Wetland-D			
Wetland-E	18,950	75	5 Poles, Access Road, and Work Pads
Wetland-F			
Wetland-G			
Wetland-N	4,889	15	1 Pole, Access Road, Work Pads, and Open Trench
Total (sf)	40,794	165	
Total (acres)	0.94	0.004	

Avoidance and Minimization

An access road will be required to allow equipment access along the ROW. In general, this access road will be an unimproved path through the ROW. Timber matting will be installed in all wetland areas to avoid compaction, rutting, and damage to the existing wetland seed bank. Timber mats will be laid directly on top of wetlands and lifted out once work is completed. No grading will be performed and no fill will be placed within wetlands for placement of timber mats. During construction, all equipment will remain on the timber mats in the wetland areas to avoid any unauthorized impacts to delineated wetlands. To avoid impacts to streams regulated by the Town, USACE, and NYSDEC, timber matting will be placed to air bridge over the streams, and will not impact any stream bed or bank.

Proposed structures have been located outside of delineated wetlands, NYSDEC regulated Adjacent Areas, and Town Controlled Areas to the maximum extent possible to minimize impacts to wetland resources. Following a site visit with NYSDEC, wetland impacts were further minimized and avoided by shifting the location of specific structures where possible (Table 5). Some structure locations could not be shifted out of wetlands or the Town of Southeast Controlled Areas as creating longer spans between poles would not allow for proper National Electric Safety Code (NESC) clearances for the conductors.

Table 5. Impact Avoidance and Minimization Measures.

Line 803 Rebuild - Impact Avoidance and Minimization to Town of Southeast Wetland Resources			
Wetland ID	Wetland Jurisdiction	Structure	Impact Avoidance and Minimization Measure
Wetland-A	USACE/Town of Southeast	-	No permanent impacts.
Wetland-B	USACE/Town of Southeast	-	No permanent impacts.
Wetland-C	USACE/Town of Southeast	1911 and 1912	New Structure 1912 has been shifted 35 feet to the south. Structure 1911 has been shifted 20 feet to the south to help unbalanced load conditions with new structure 1912 move.
Wetland-D	USACE/Town of Southeast	-	No permanent impacts.
Wetland-E	USACE/ NYSDEC/ Town of Southeast	-	No permanent impacts.
Wetland-F	USACE/ NYSDEC/ Town of Southeast	1895 and 1896	Cannot shift structure 1895 or 1896 considering the distance to move the structures out of the wetland is too far. This would create an unsafe unbalanced physical load condition. The structures cannot be shifted perpendicular to the line, as this would change the line angle of multiple structures and in turn place them in wetlands where they otherwise are not in wetlands currently.
Wetland-G	USACE/ NYSDEC/ Town of Southeast	-	No Impact.
Wetland-M	USACE/Town of Southeast	1914	Cannot shift structure. Distance required to shift structure out of wetland is too far and creates an unsafe unbalanced physical load condition.
Wetland-N	USACE/Town of Southeast	-	No permanent impacts.

Work pads are sized conservatively at 25-feet by 25-feet around each structure; however, the work pads will be narrowed as needed during construction to avoid unnecessary impacts to wetlands.

All appropriate Soil and Erosion Control measures and Best Management Practices (BMPs) will be installed and utilized per the Project SWPPP (located in Exhibit 7).

Following timber mat removal, wetlands temporarily disturbed by construction activities will be restored by reestablishing pre-construction contours and applying wetland seed mix and straw mulch. Once the newly installed line is in service, the existing poles will be removed, which will allow wetlands to re-establish in their absence and mitigate for impacts related to new poles.

Rare, Threatened, and Endangered Species

The US Fish and Wildlife Service (USFWS) Information for Planning and Consultation (IPaC) tool was reviewed for potential rare species within the area of the Project site. USFWS correspondence (November 12, 2019) indicates the potential presence of Indiana bat (*Myotis sodalis*), northern long-eared bat (*Myotis septentrionalis*), and bog turtle (*Clemmys muhlenbergii*).

A Bog Turtle Phase I (Habitat Assessment) Report was prepared for the Project, and has been sent to NYSDEC and USACE for coordination with USFWS as needed. No suitable bog turtle habitat was found within the ROW, therefore no impact to bog turtles are anticipated as a result of the Project.

New York Natural Heritage Program (NYNHP) was contacted to review the Project for known occurrences of potential endangered, threatened, and rare species. Correspondence from NYNHP (June 8, 2019) indicates the Project site is located within 3.5 miles of a documented hibernaculum for northern long-eared bat.

As noted in the NYNHP letter, the main impact concern for bat species is the cutting or removal of trees that are potential roost trees. Vegetation along the ROW is maintained under a New York State Public Service Commission approved Vegetation Management Plan. There are no trees within the ROW, and the Project area consists of low growing herbaceous vegetation. The Project does not propose to remove any trees, therefore there will be no impact to the northern long-eared or Indiana bat.

FEMA Flood Zones

There are no FEMA 100-year flood zones located within the Project area (refer to Exhibit 2 Figure 4). The nearest mapped FEMA floodplain is located immediately off the southwestern portion of the Project Area, as is associated with the Middle Branch Reservoir.

State Environmental Quality Review Act (SEQRA)

A signed SEQRA Part 1 Short Environmental Assessment Form (EAF) is attached (refer to Exhibit 5).

State Historic/Archeological Determination

Correspondence from the State Historic Preservation Office (SHPO) on May 8, 2019 states that the Project is found to have no impacts to historic properties. Please refer to Exhibit 6 for the official response from SHPO.

Other Supporting Documents

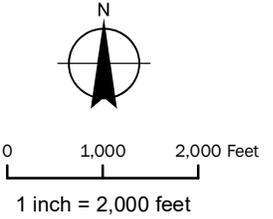
A list of adjacent property owners within the Town of Southeast is provided in Exhibit 8. A copy of the Joint Application Form, sent to USACE and NYSDEC, is located in Exhibit 9. A Stormwater Pollution Prevention Plan (SWPPP), and a Wetland Delineation Report with supporting Site photos can be provided upon request.

EXHIBIT 2

Maps and Figures



**Line 803
Rebuild Project
Towns of Southeast
and Patterson
Putnam County, NY**



Legend

Study Area

Sources:
1. Study Area: created by LaBella using drawings given by client. Area is considered approximate.
2. Basemap: USGS Topographic Lake Carmel and Brewster quadrangles obtained from USGS TopoView mapper.

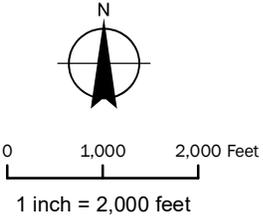
LaBella Project No: 2190583.17
Date: MAY 2019

**USGS Site
Location Map**

FIGURE 1



**Line 803
Rebuild Project
Towns of Southeast
and Patterson
Putnam County, NY**



Legend

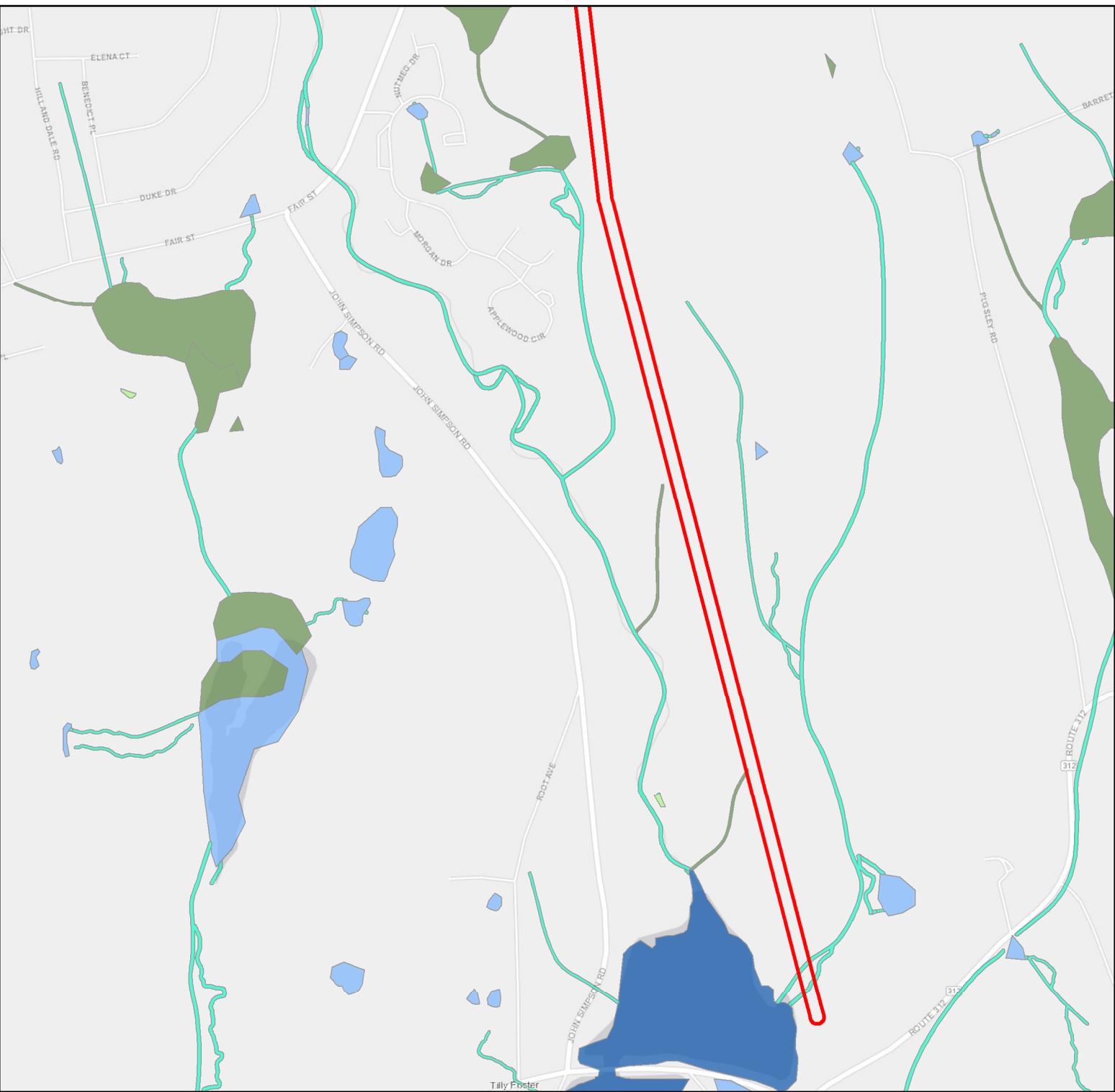
Study Area

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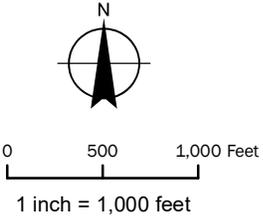
LaBella Project No: 2190583.17
 Date: MAY 2019

**USGS Site
 Location Map**

FIGURE 1



**Line 803
Rebuild Project
Towns of Southeast
and Patterson
Putnam County, NY**



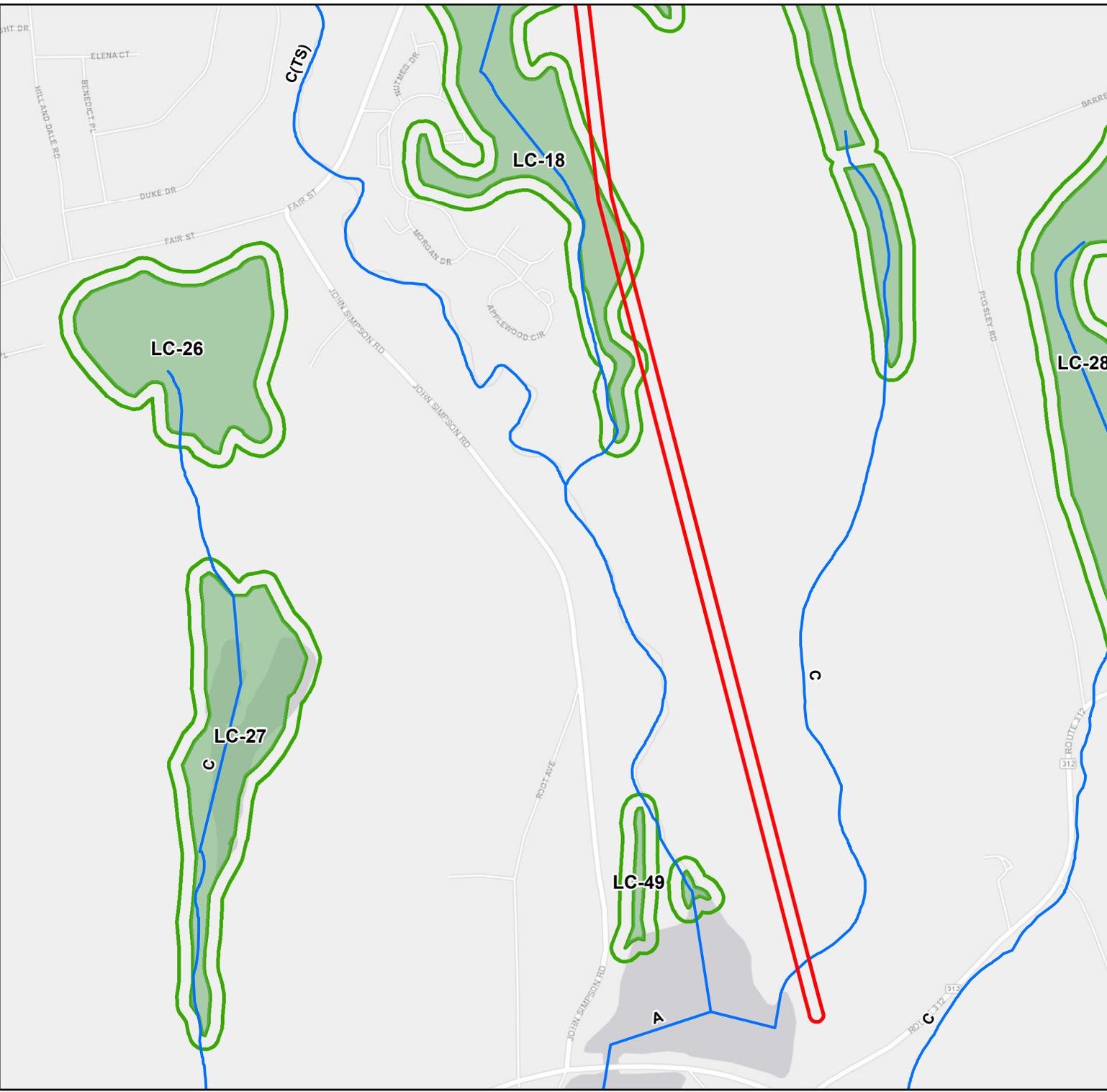
- Legend**
- Study Area
 - National Wetland Inventory**
 - Freshwater Emergent Wetland
 - Freshwater Forested/Shrub Wetland
 - Freshwater Pond
 - Lake
 - Riverine

Sources:
 1. Study Area: created by LaBella using drawings given by client. Area is considered approximate.
 2. Basemap: Light Gray Canvas Basemap from ESRI (ESRI, HERE, Garmin, OpenStreetMap contributors)

LaBella Project No: 2190583.17
 Date: MAY 2019

**National Wetland
Inventory**

FIGURE 2A



**Line 803
Rebuild Project
Towns of Southeast
and Patterson
Putnam County, NY**



0 500 1,000 Feet
1 inch = 1,000 feet

Legend

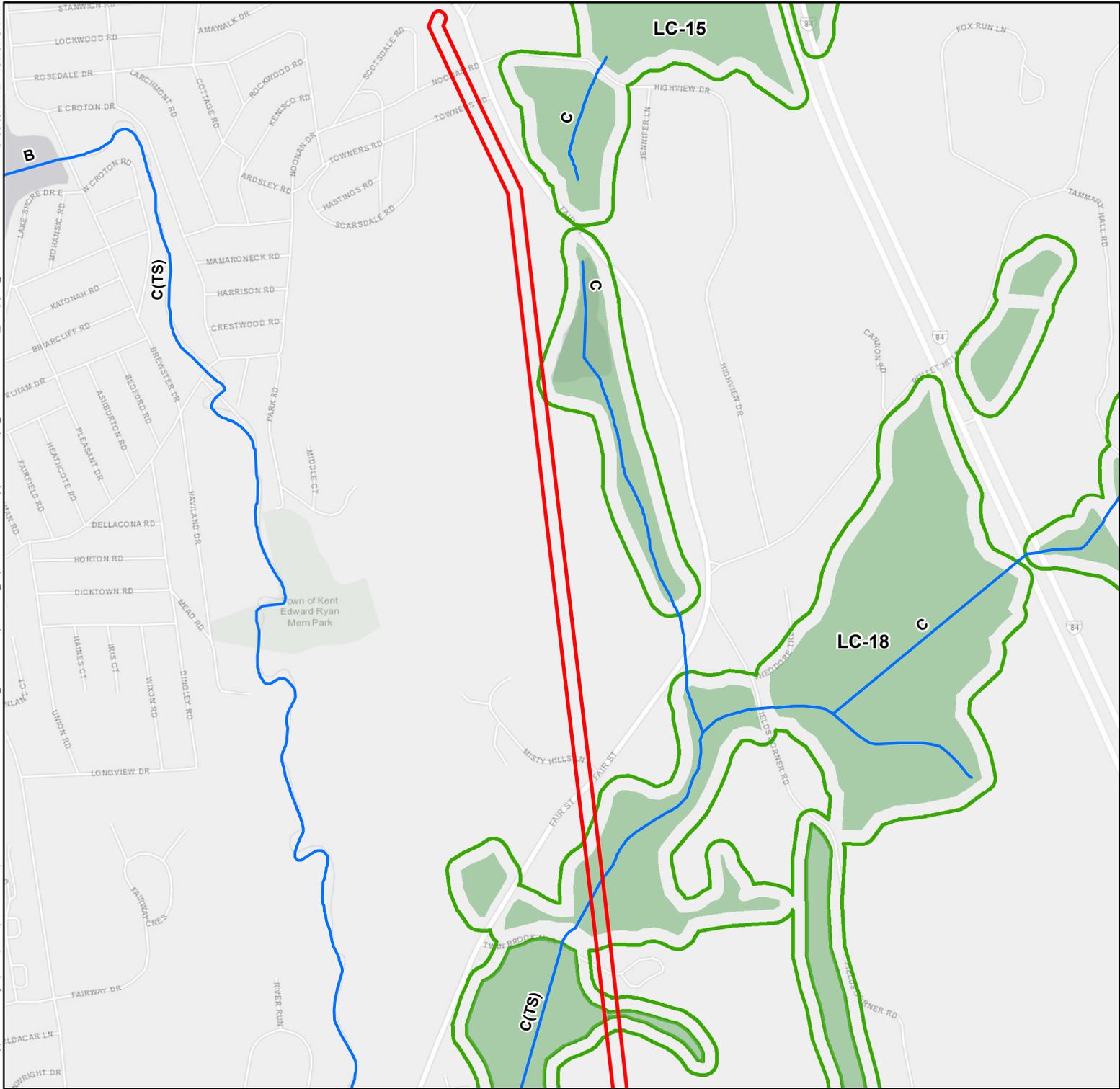
-  NYSDEC Classified Streams
-  Study Area
-  NYSDEC Wetland
-  NYSDEC 100 foot Adjacent Area

Sources:
1. Study Area: created by LaBella using drawings given by client. Area is considered approximate.
2. Basemap: Light Gray Canvas Basemap from ESRI (ESRI, HERE, Garmin, OpenStreetMap contributors)

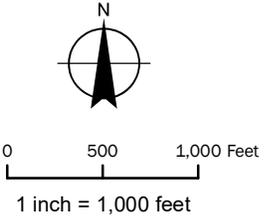
LaBella Project No: 2190583.17
Date: DECEMBER 2019

**NYSDEC Mapped
Wetlands and
Streams**

FIGURE 3A



**Line 803
Rebuild Project
Towns of Southeast
and Patterson
Putnam County, NY**



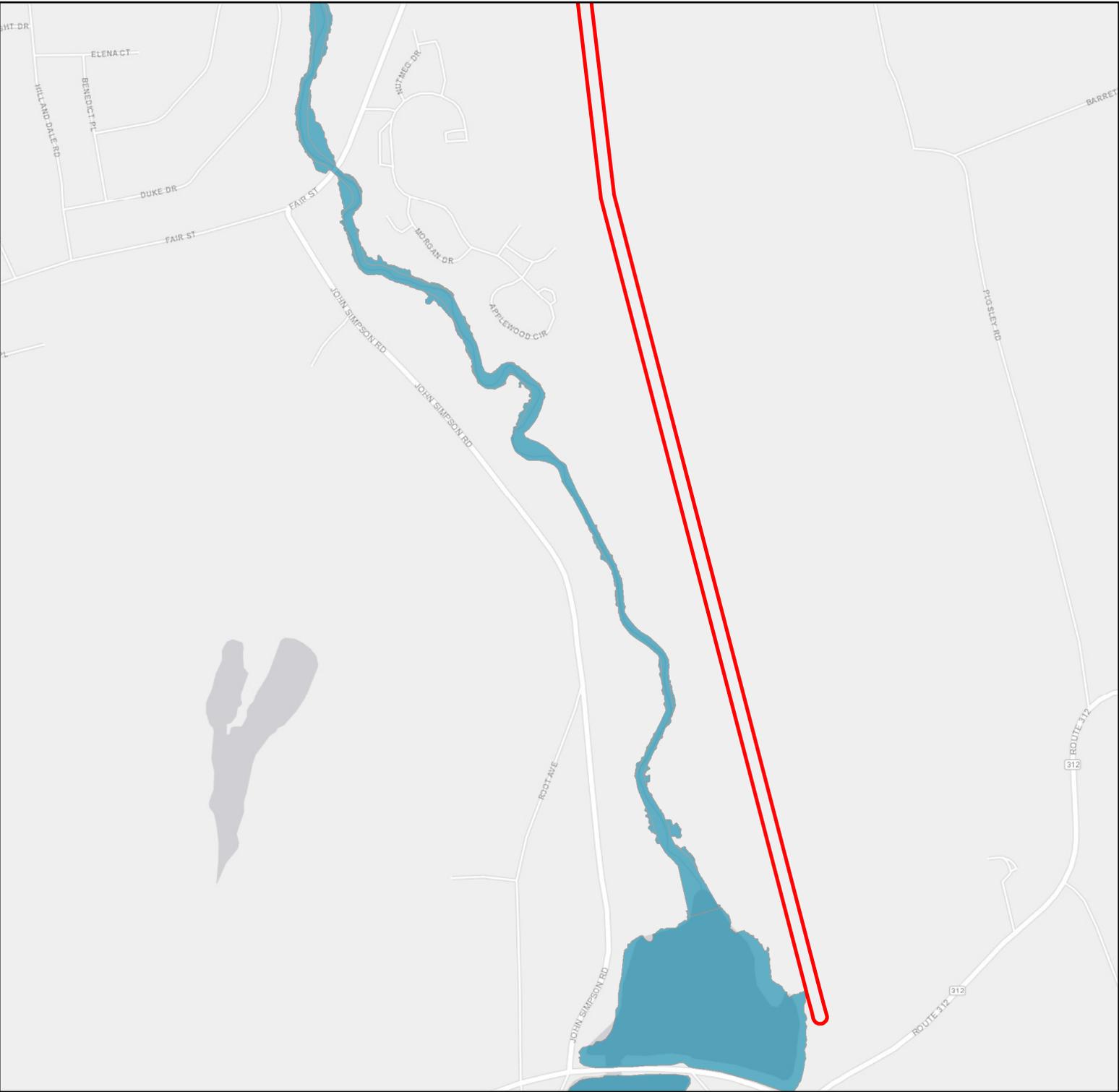
- Legend**
- NYSDEC Classified Streams
 - Study Area
 - NYSDEC Wetland
 - NYSDEC 100 foot Adjacent Area

Sources:
 1. Study Area: created by LaBella using drawings given by client. Area is considered approximate.
 2. Basemap: Light Gray Canvas Basemap from ESRI (ESRI, HERE, Garmin, OpenStreetMap contributors)

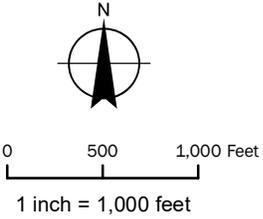
LaBella Project No: 2190583.17
 Date: DECEMBER 2019

**NYSDEC Mapped
Wetlands and
Streams**

FIGURE 3B



**Line 803
Rebuild Project
Towns of Southeast
and Patterson
Putnam County, NY**



Legend

- Study Area
- 100 Year Flood Zone

Sources:
 1. Study Area: created by LaBella using drawings given by client. Area is considered approximate.
 2. Basemap: Light Gray Canvas Basemap from ESRI (ESRI, HERE, Garmin, OpenStreetMap contributors).
 3. Flood Zone Data from FIRM Maps 36079C0134E and 36079C0142E, both effective 3/4/2013.

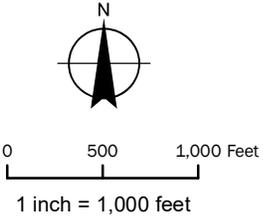
LaBella Project No: 2190583.17
 Date: DECEMBER 2019

FEMA Flood Zone

FIGURE 4A



**Line 803
Rebuild Project
Towns of Southeast
and Patterson
Putnam County, NY**



Legend

- Study Area
- 100 Year Flood Zone

Sources:
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 2. Basemap: Light Gray Canvas Basemap from ESRI (ESRI, HERE, Garmin, OpenStreetMap contributors).
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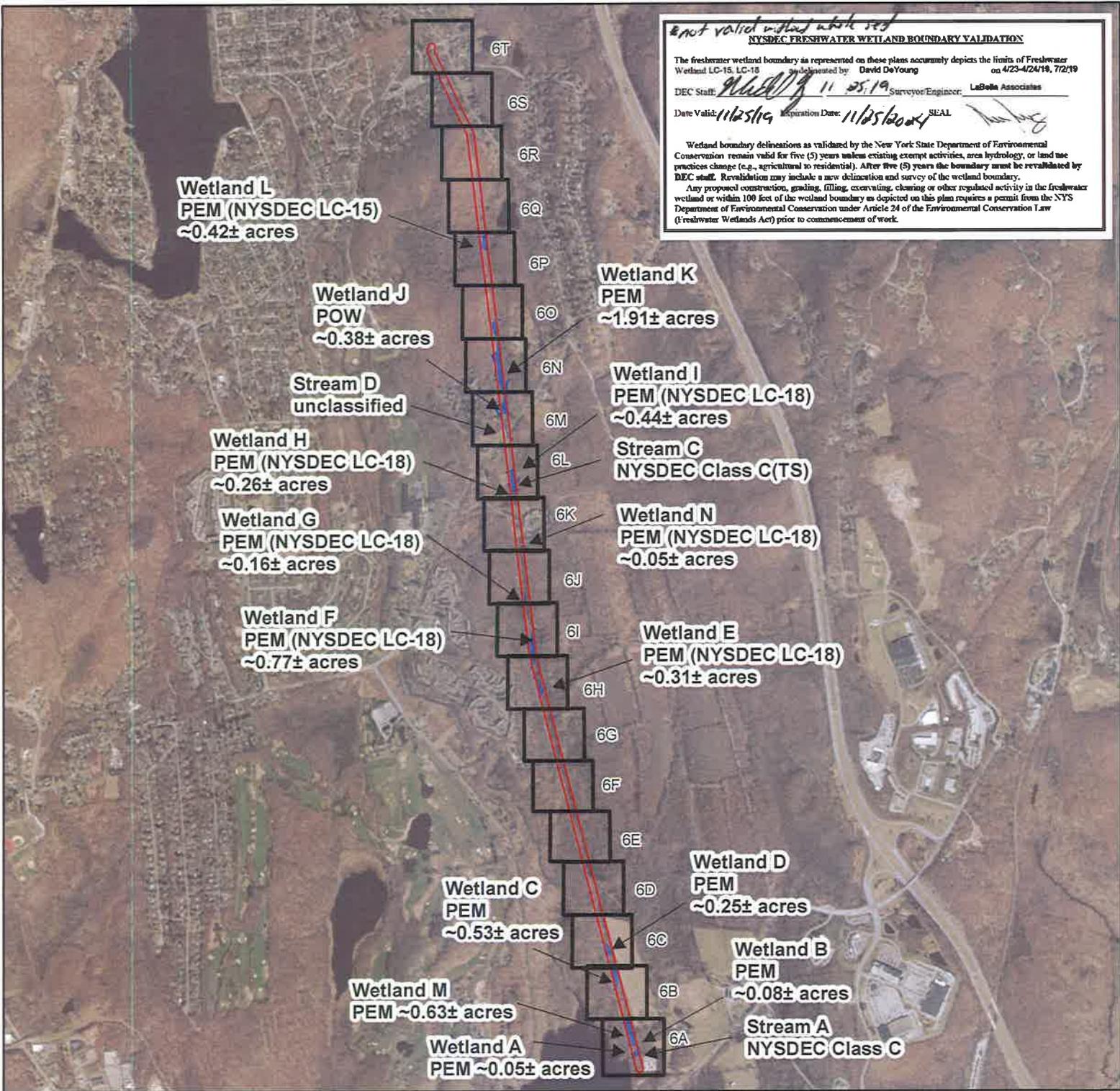
LaBella Project No: 2190583.17
 Date: DECEMBER 2019

FEMA Flood Zone

FIGURE 4B

EXHIBIT 3

Project Impact Plans



not valid without white seal

NYSDEC FRESHWATER WETLAND BOUNDARY VALIDATION

The freshwater wetland boundary as represented on these plans accurately depicts the limits of Freshwater Wetland LC-15, LC-18 as delineated by David DeYoung on 4/23-4/24/18, 7/2/19

DEC Staff: *David DeYoung* 11/25/19, Surveyor/Engineer: *LaBella Associates*

Date Valid: *11/25/19* Expiration Date: *11/25/2024* SEAL *David DeYoung*

Wetland boundary delineations as validated by the New York State Department of Environmental Conservation remain valid for five (5) years unless existing exempt activities, area hydrology, or land use practices change (e.g., agricultural to residential). After five (5) years the boundary must be reevaluated by DEC staff. Reevaluation may include a new delineation and survey of the wetland boundary. Any proposed construction, grading, filling, excavation, clearing or other regulated activity in the freshwater wetland or within 100 feet of the wetland boundary as depicted on this plan requires a permit from the NYS Department of Environmental Conservation under Article 24 of the Environmental Conservation Law (Freshwater Wetlands Act) prior to commencement of work.



**Line 803
Rebuild Project
Towns of Southeast
and Patterson
Putnam County, NY**



0 1,000 2,000 Feet
1 inch = 2,000 feet

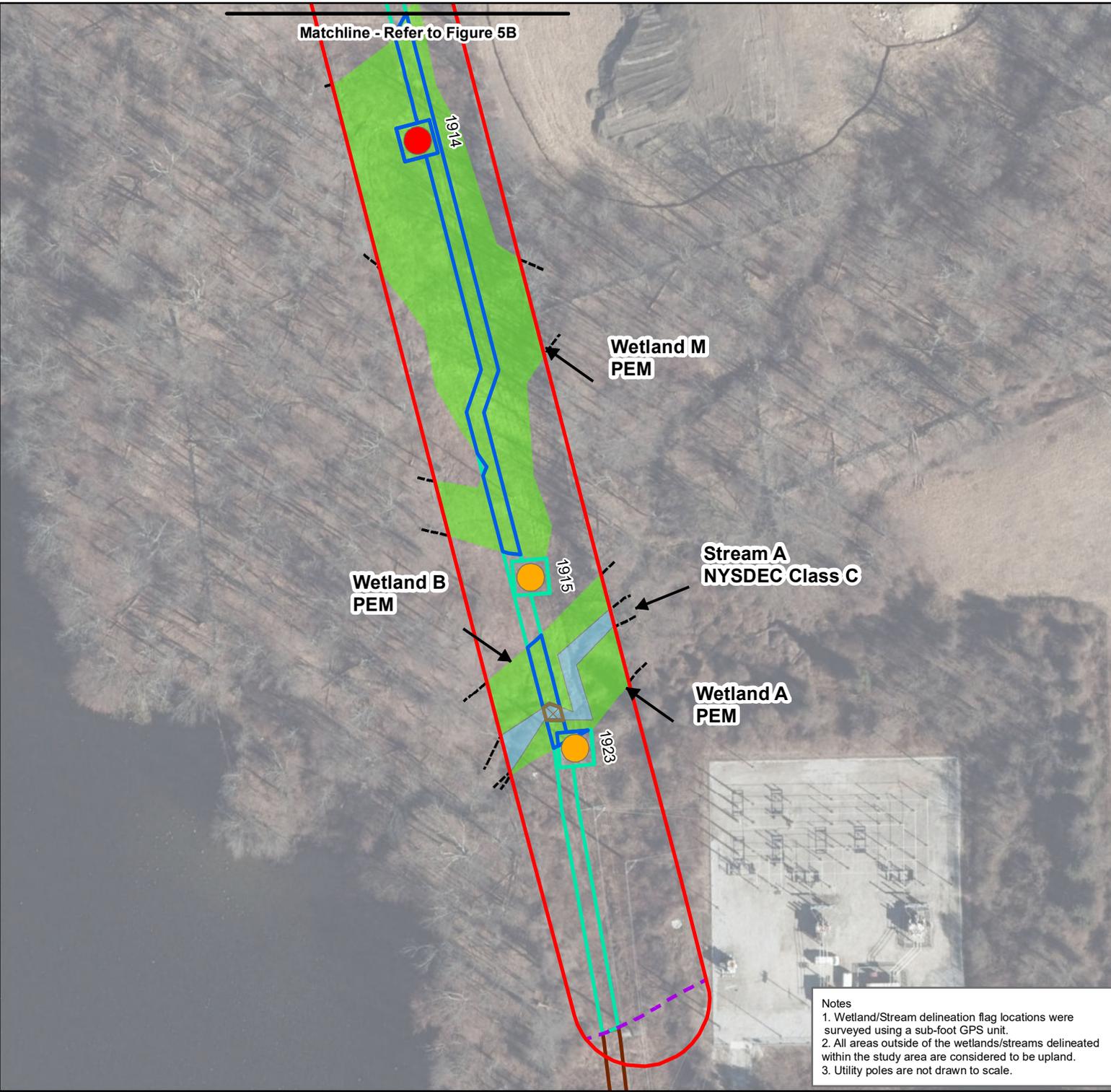
Legend

- Index
- Delineated Wetland and Stream Area
- Study Area

Sources:
1. Study Area: created by LaBella using drawings given by client. Area is considered approximate.
2. Basemap: Esri, DigitalGlobe, GeoEye, i-cubed, USDA, USGS.

LaBella Project No: 2190583.17
Date: MAY 2019

**Wetland Delineation
Overview Map**



**Line 803
Rebuild Project
Putnam County, NY**



0 50 100 Feet
1 inch = 100 feet

Legend

- Permanent Impact to Wetland-Utility Poles
- Temporary Impact to Wetland-Timber Mats and Access Roads
- Permanent Impact to Wetland Adjacent Area/Control Areas-Utility Poles
- Temporary Impact to Wetland Adjacent Area/Controlled Areas- Access Roads and Work Pads
- Utility Poles
- Timber Mat Air Bridge Stream Crossing
- Access Roads
- Culvert
- Stream
- Wetland
- Approximate Offsite Wetland and Stream Boundaries
- NYSDEC 100 foot Adjacent
- Town of Patterson Controlled Area
- Town of Southeast Controlled Area
- Study Area

Sources:

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2. Basemap: Esri, DigitalGlobe, GeoEye, i-cubed, USDA, USGS.

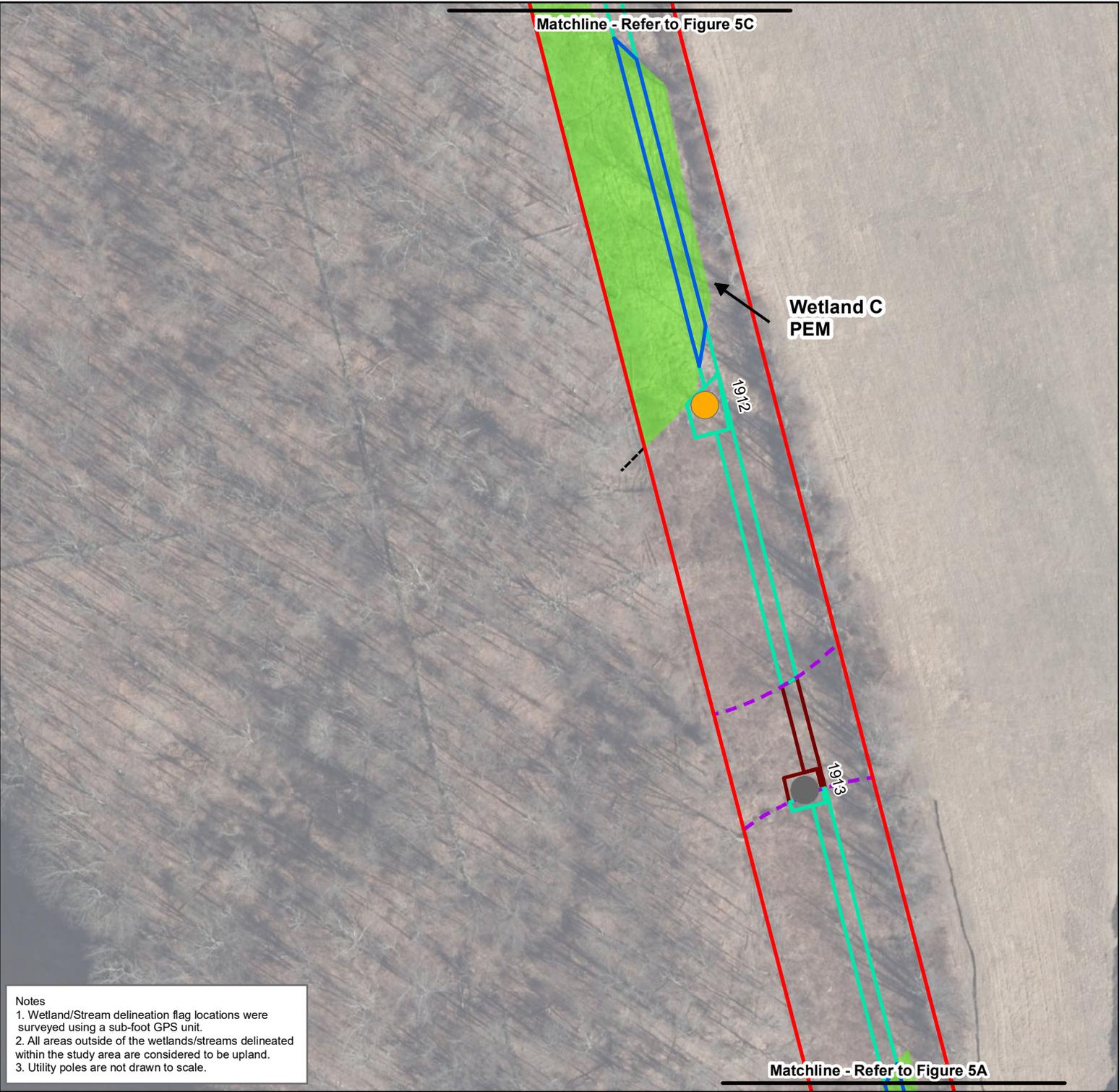
LaBella Project No: 2190583.17
Date: December 2019

Wetland Impacts

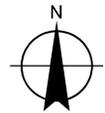
FIGURE 5A

Notes

1. Wetland/Stream delineation flag locations were surveyed using a sub-foot GPS unit.
2. All areas outside of the wetlands/streams delineated within the study area are considered to be upland.
3. Utility poles are not drawn to scale.



**Line 803
Rebuild Project
Putnam County, NY**



0 50 100 Feet
1 inch = 100 feet

Legend

- █ Permanent Impact to Wetland-Utility Poles
- █ Temporary Impact to Wetland-Timber Mats and Access Roads
- █ Permanent Impact to Wetland Adjacent Area/Control Areas-Utility Poles
- █ Temporary Impact to Wetland Adjacent Area/Controlled Areas- Access Roads and Work Pads
- █ Utility Poles
- █ Timber Mat Air Bridge Stream Crossing
- █ Access Roads
- █ Culvert
- █ Stream
- █ Wetland
- Approximate Offsite Wetland and Stream Boundaries
- █ NYSDEC 100 foot Adjacent
- Town of Patterson Controlled Area
- Town of Southeast Controlled Area
- █ Study Area

Sources:
1. Study Area: created by LaBella using drawings given by client. Area is considered approximate.
2. Basemap: Esri, DigitalGlobe, GeoEye, i-cubed, USDA, USGS.

LaBella Project No: 2190583.17
Date: December 2019

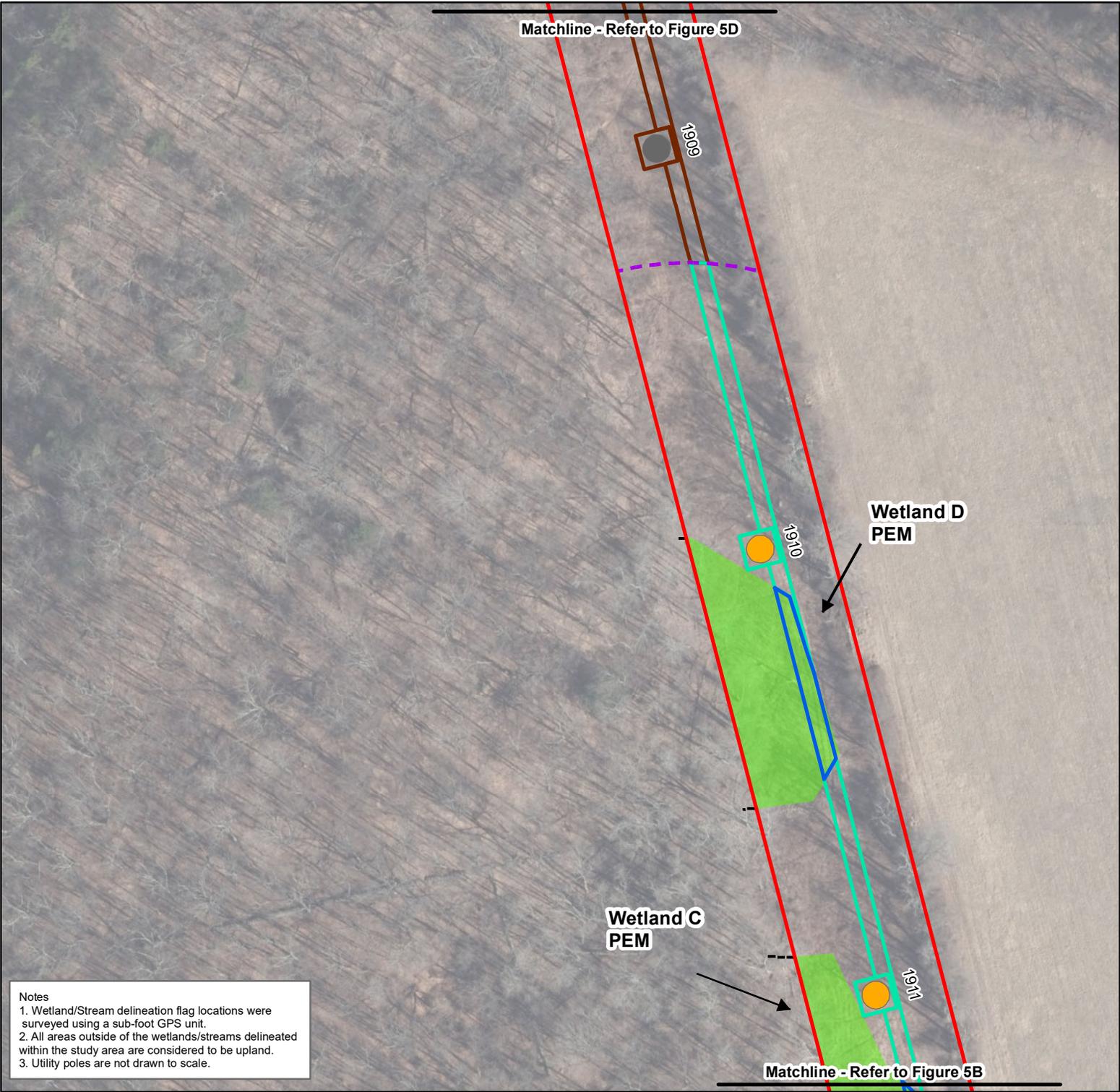
Wetland Impacts

FIGURE 5B

Notes
1. Wetland/Stream delineation flag locations were surveyed using a sub-foot GPS unit.
2. All areas outside of the wetlands/streams delineated within the study area are considered to be upland.
3. Utility poles are not drawn to scale.

Matchline - Refer to Figure 5A

Matchline - Refer to Figure 5C



Notes
 1. Wetland/Stream delineation flag locations were surveyed using a sub-foot GPS unit.
 2. All areas outside of the wetlands/streams delineated within the study area are considered to be upland.
 3. Utility poles are not drawn to scale.



**Line 803
 Rebuild Project
 Putnam County, NY**



0 50 100 Feet
 1 inch = 100 feet

Legend

- █ Permanent Impact to Wetland-Utility Poles
- Temporary Impact to Wetland-Timber Mats and Access Roads
- Permanent Impact to Wetland Adjacent Area/Control Areas-Utility Poles
- Temporary Impact to Wetland Adjacent Area/Controlled Areas- Access Roads and Work Pads
- Utility Poles
- Timber Mat Air Bridge Stream Crossing
- Access Roads
- Culvert
- Stream
- Wetland
- Approximate Offsite Wetland and Stream Boundaries
- NYSDEC 100 foot Adjacent
- Town of Patterson Controlled Area
- Town of Southeast Controlled Area
- Study Area

Sources:
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**Wetland Impacts
 FIGURE 5C**

Matchline - Refer to Figure 5E

1907

1908

Matchline - Refer to Figure 5C

Notes

1. Wetland/Stream delineation flag locations were surveyed using a sub-foot GPS unit.
2. All areas outside of the wetlands/streams delineated within the study area are considered to be upland.
3. No wetlands or streams were found within this portion of the study area.
4. Utility poles are not drawn to scale.



**Line 803
Rebuild Project
Putnam County, NY**



0 50 100 Feet
1 inch = 100 feet

Legend

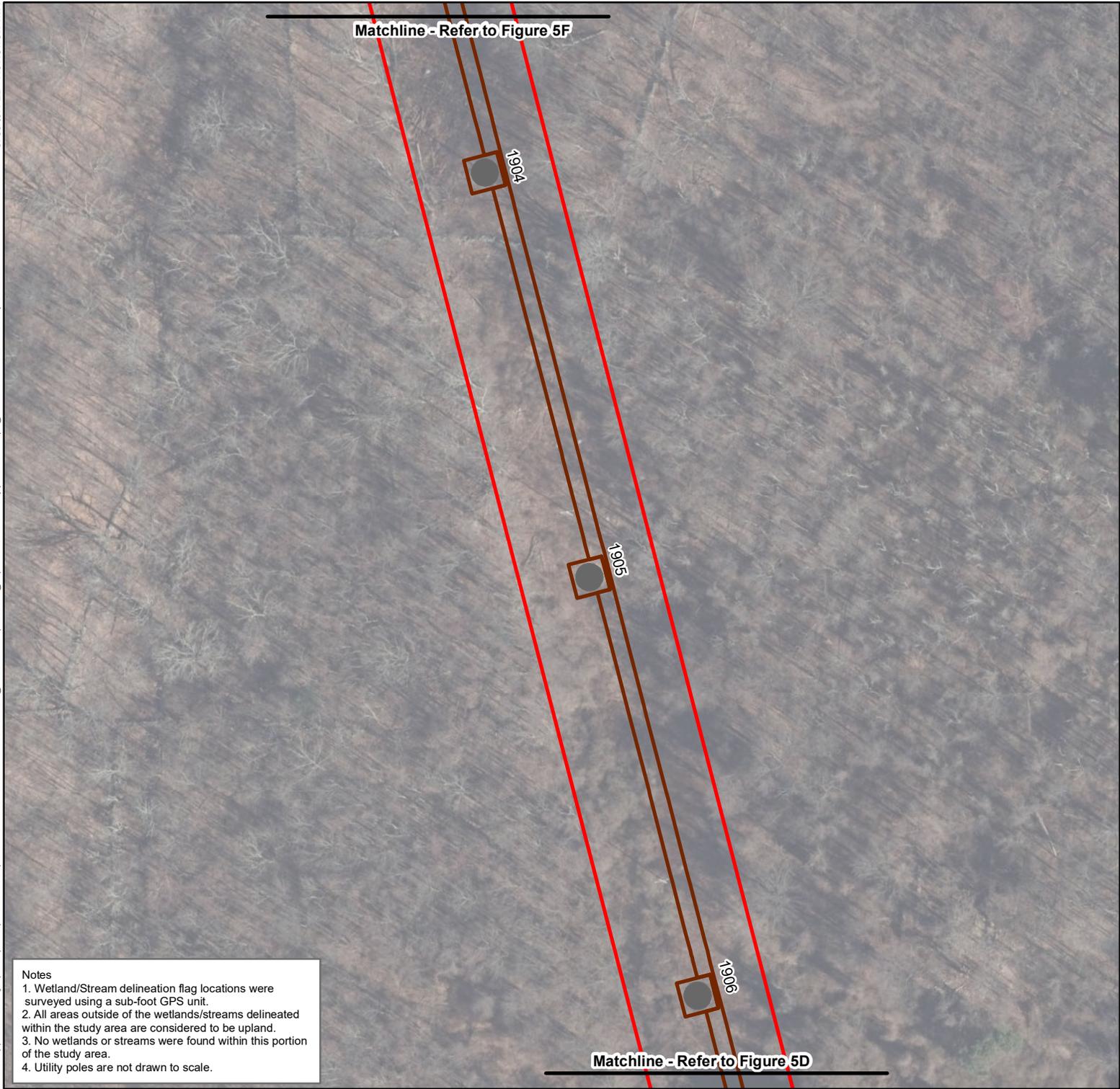
- Permanent Impact to Wetland-Utility Poles
- Temporary Impact to Wetland-Timber Mats and Access Roads
- Permanent Impact to Wetland Adjacent Area/Control Areas-Utility Poles
- Temporary Impact to Wetland Adjacent Area/Controlled Areas- Access Roads and Work Pads
- Utility Poles
- Timber Mat Air Bridge Stream Crossing
- Access Roads
- Culvert
- Stream
- Wetland
- Approximate Offsite Wetland and Stream Boundaries
- NYSDEC 100 foot Adjacent
- Town of Patterson Controlled Area
- Town of Southeast Controlled Area
- Study Area

Sources:
 1. Study Area: created by LaBella using drawings given by client. Area is considered approximate.
 2. Basemap: Esri, DigitalGlobe, GeoEye, i-cubed, USDA, USGS.

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Wetland Impacts

FIGURE 5D



Matchline - Refer to Figure 5F

Matchline - Refer to Figure 5D

Notes

1. Wetland/Stream delineation flag locations were surveyed using a sub-foot GPS unit.
2. All areas outside of the wetlands/streams delineated within the study area are considered to be upland.
3. No wetlands or streams were found within this portion of the study area.
4. Utility poles are not drawn to scale.



**Line 803
Rebuild Project
Putnam County, NY**



0 50 100 Feet
1 inch = 100 feet

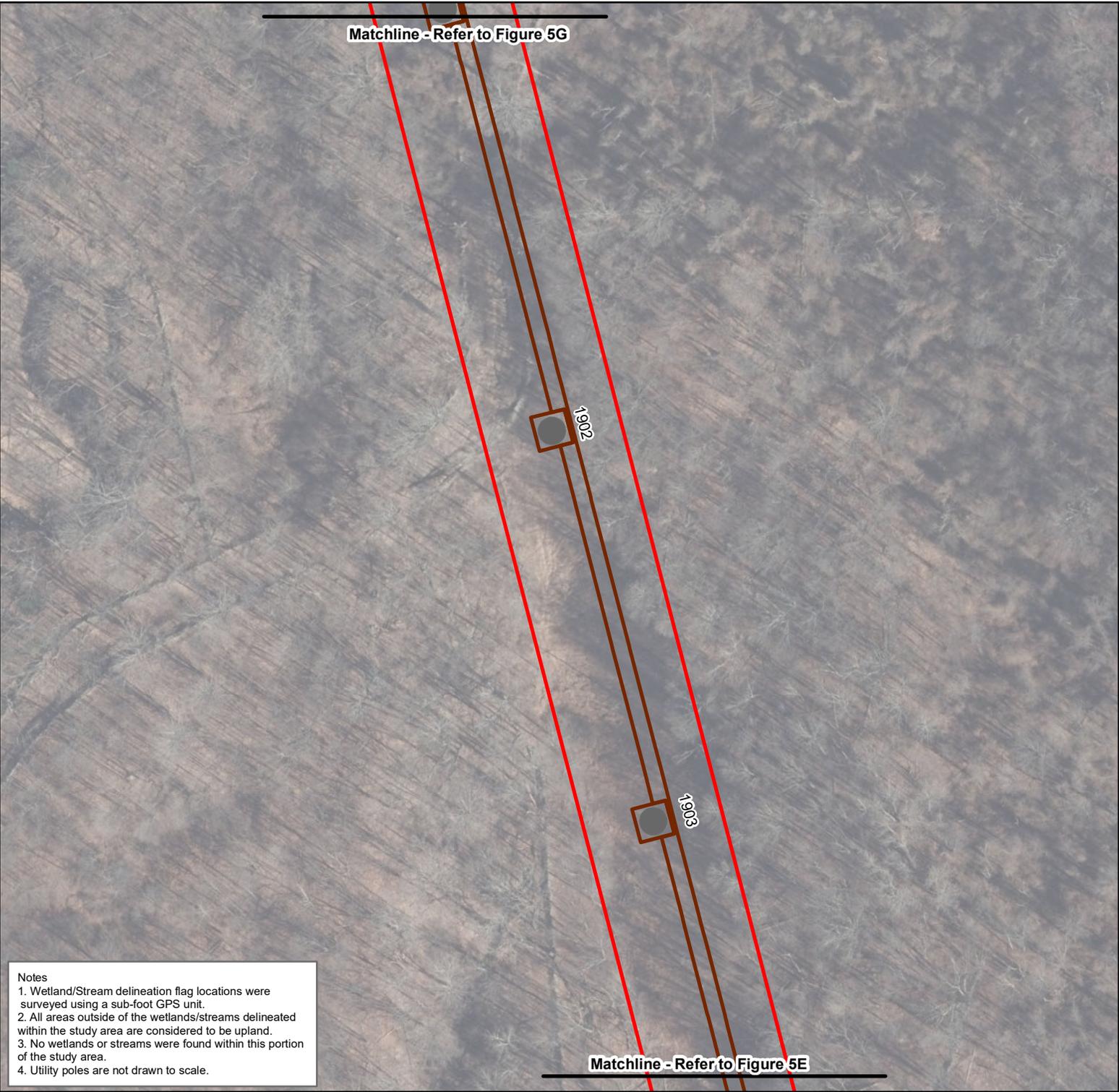
Legend

- Permanent Impact to Wetland-Utility Poles
- Temporary Impact to Wetland-Timber Mats and Access Roads
- Permanent Impact to Wetland Adjacent Area/Control Areas-Utility Poles
- Temporary Impact to Wetland Adjacent Area/Controlled Areas- Access Roads and Work Pads
- Utility Poles
- Timber Mat Air Bridge Stream Crossing
- Access Roads
- Culvert
- Stream
- Wetland
- Approximate Offsite Wetland and Stream Boundaries
- NYSDEC 100 foot Adjacent
- Town of Patterson Controlled Area
- Town of Southeast Controlled Area
- Study Area

Sources:

1. Study Area: created by LaBella using drawings given by client. Area is considered approximate.
2. Basemap: Esri, DigitalGlobe, GeoEye, i-cubed, USDA, USGS.

**Wetland Impacts
FIGURE 5E**



Notes
 1. Wetland/Stream delineation flag locations were surveyed using a sub-foot GPS unit.
 2. All areas outside of the wetlands/streams delineated within the study area are considered to be upland.
 3. No wetlands or streams were found within this portion of the study area.
 4. Utility poles are not drawn to scale.



**Line 803
 Rebuild Project
 Putnam County, NY**



0 50 100 Feet
 1 inch = 100 feet

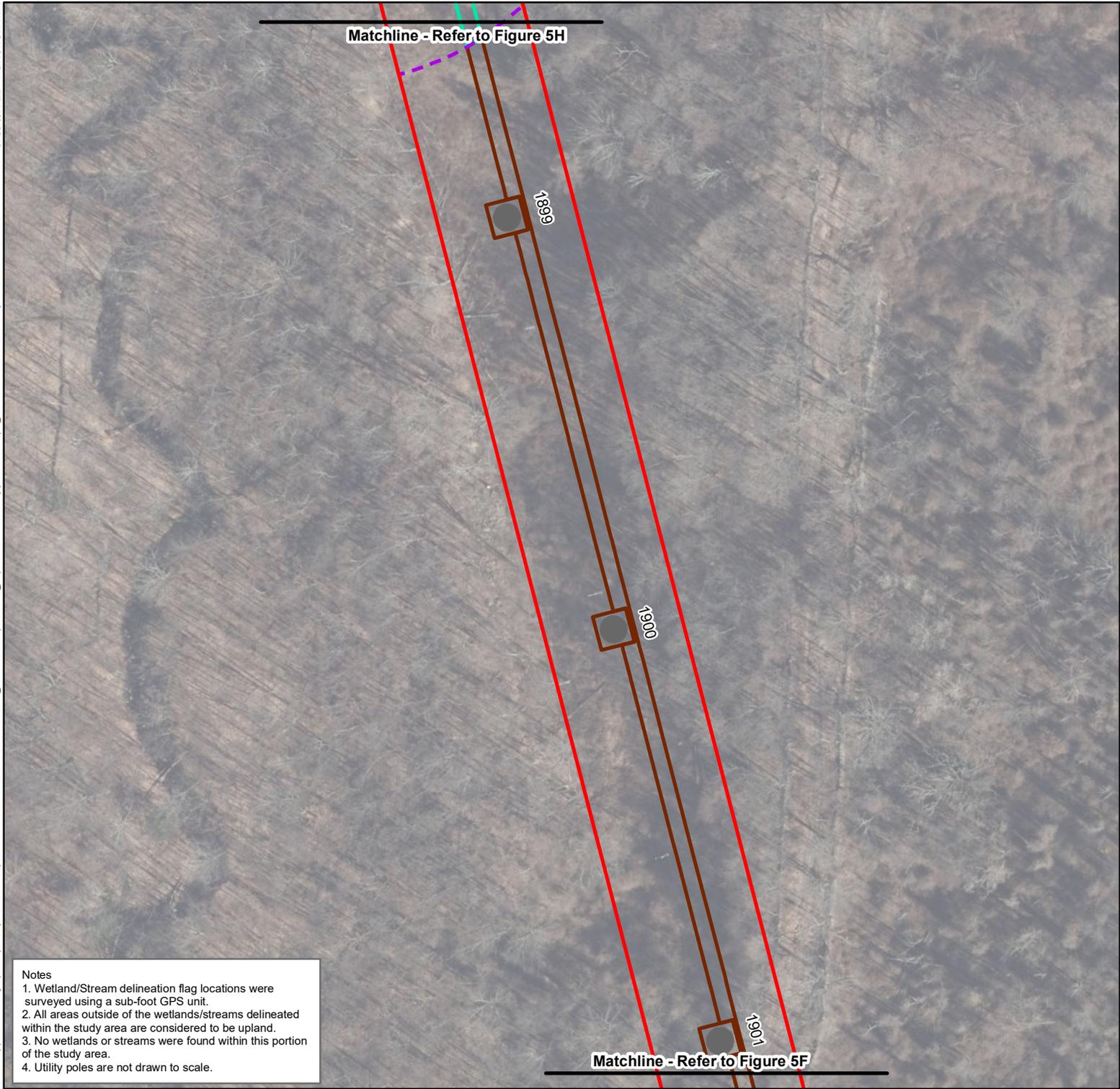
- Legend**
- █ Permanent Impact to Wetland-Utility Poles
 - Temporary Impact to Wetland-Timber Mats and Access Roads
 - Permanent Impact to Wetland Adjacent Area/Control Areas-Utility Poles
 - Temporary Impact to Wetland Adjacent Area/Controlled Areas- Access Roads and Work Pads
 - Utility Poles
 - Timber Mat Air Bridge Stream Crossing
 - Access Roads
 - Culvert
 - Stream
 - Wetland
 - Approximate Offsite Wetland and Stream Boundaries
 - NYSDEC 100 foot Adjacent
 - Town of Patterson Controlled Area
 - Town of Southeast Controlled Area
 - Study Area

Sources:
 1. Study Area: created by LaBella using drawings given by client. Area is considered approximate.
 2. Basemap: Esri, DigitalGlobe, GeoEye, i-cubed, USDA, USGS.

LaBella Project No: 2190583.17
 Date: December 2019

**Wetland Impacts
 FIGURE 5F**

Matchline - Refer to Figure 5E

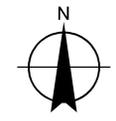


Notes

1. Wetland/Stream delineation flag locations were surveyed using a sub-foot GPS unit.
2. All areas outside of the wetlands/streams delineated within the study area are considered to be upland.
3. No wetlands or streams were found within this portion of the study area.
4. Utility poles are not drawn to scale.



**Line 803
Rebuild Project
Putnam County, NY**



0 50 100 Feet
1 inch = 100 feet

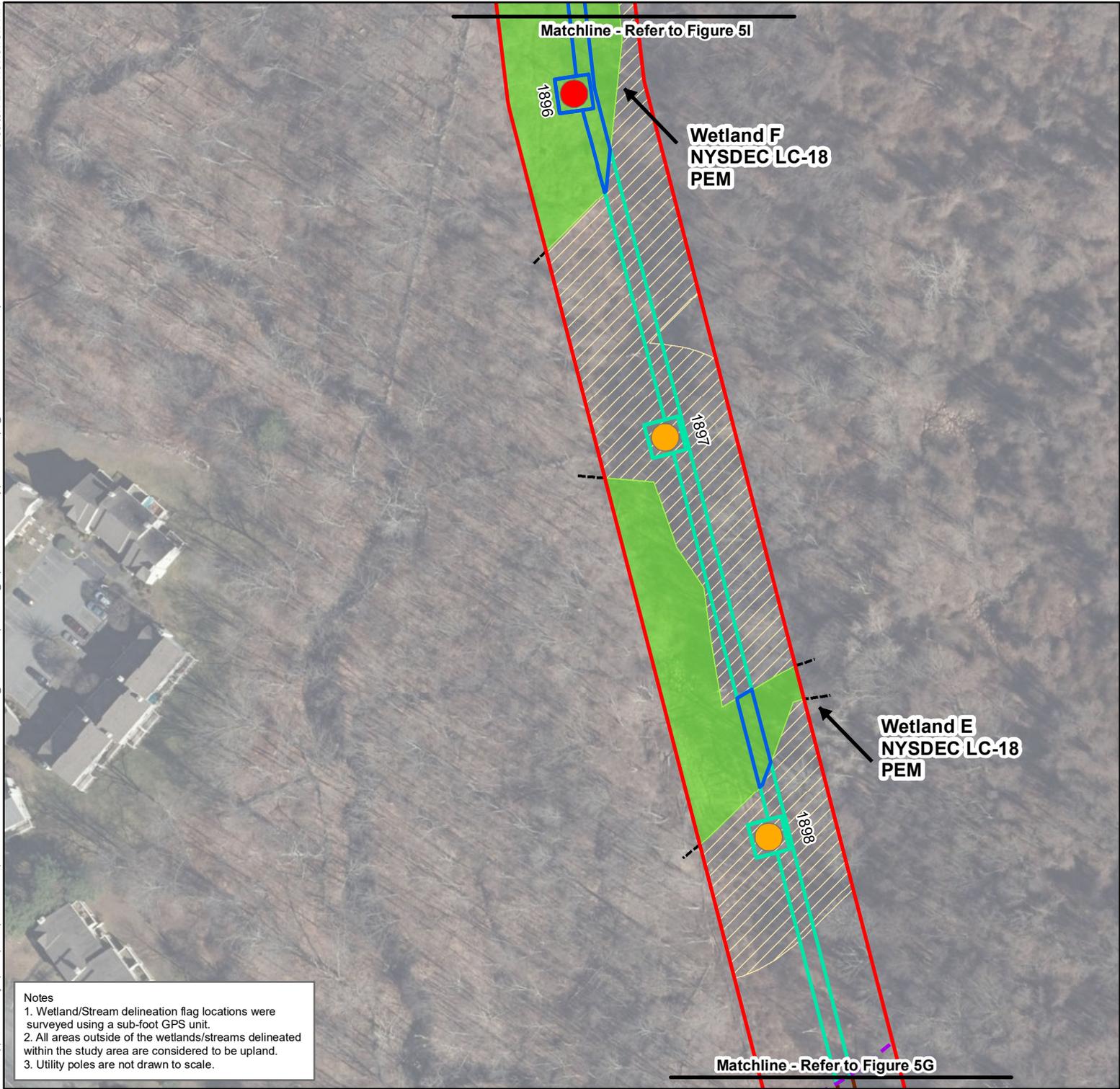
Legend

- █ Permanent Impact to Wetland-Utility Poles
- Temporary Impact to Wetland-Timber Mats and Access Roads
- Permanent Impact to Wetland Adjacent Area/Control Areas-Utility Poles
- Temporary Impact to Wetland Adjacent Area/Controlled Areas- Access Roads and Work Pads
- Utility Poles
- Timber Mat Air Bridge Stream Crossing
- Access Roads
- Culvert
- Stream
- Wetland
- Approximate Offsite Wetland and Stream Boundaries
- NYSDEC 100 foot Adjacent
- Town of Patterson Controlled Area
- Town of Southeast Controlled Area
- Study Area

Sources:
 1. Study Area: created by LaBella using drawings given by client. Area is considered approximate.
 2. Basemap: Esri, DigitalGlobe, GeoEye, i-cubed, USDA, USGS.

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 Date: December 2019

Wetland Impacts
FIGURE 5G



Notes
 1. Wetland/Stream delineation flag locations were surveyed using a sub-foot GPS unit.
 2. All areas outside of the wetlands/streams delineated within the study area are considered to be upland.
 3. Utility poles are not drawn to scale.



**Line 803
 Rebuild Project
 Putnam County, NY**



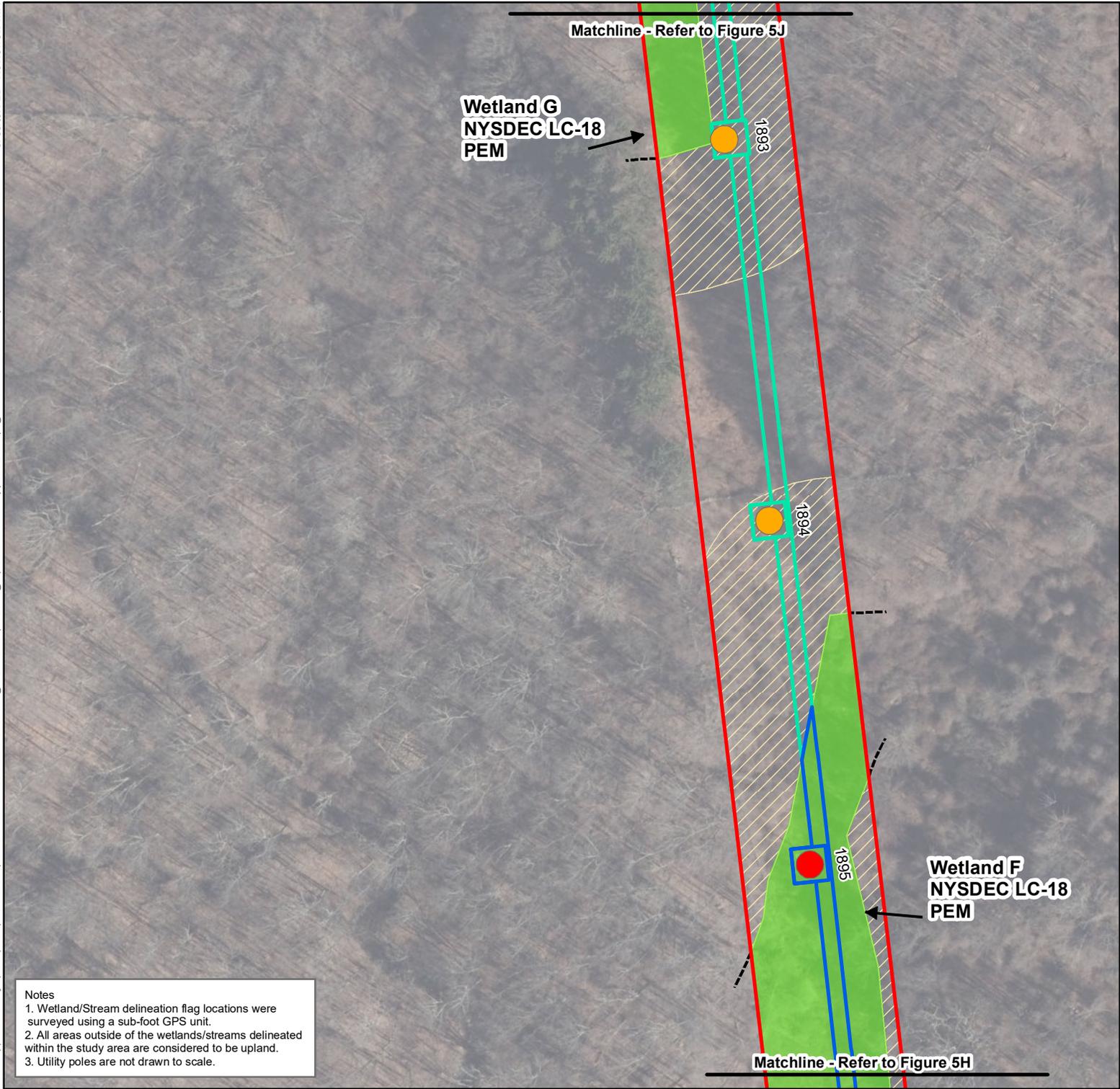
0 50 100 Feet
 1 inch = 100 feet

- Legend**
- Permanent Impact to Wetland-Utility Poles
 - Temporary Impact to Wetland-Timber Mats and Access Roads
 - Permanent Impact to Wetland Adjacent Area/Control Areas-Utility Poles
 - Temporary Impact to Wetland Adjacent Area/Controlled Areas- Access Roads and Work Pads
 - Utility Poles
 - Timber Mat Air Bridge Stream Crossing
 - Access Roads
 - Culvert
 - Stream
 - Wetland
 - Approximate Offsite Wetland and Stream Boundaries
 - NYSDEC 100 foot Adjacent
 - Town of Patterson Controlled Area
 - Town of Southeast Controlled Area
 - Study Area

Sources:
 1. Study Area: created by LaBella using drawings given by client. Area is considered approximate.
 2. Basemap: Esri, DigitalGlobe, GeoEye, i-cubed, USDA, USGS.

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 Date: December 2019

**Wetland Impacts
 FIGURE 5H**



Notes

1. Wetland/Stream delineation flag locations were surveyed using a sub-foot GPS unit.
2. All areas outside of the wetlands/streams delineated within the study area are considered to be upland.
3. Utility poles are not drawn to scale.



**Line 803
Rebuild Project
Putnam County, NY**



0 50 100 Feet
1 inch = 100 feet

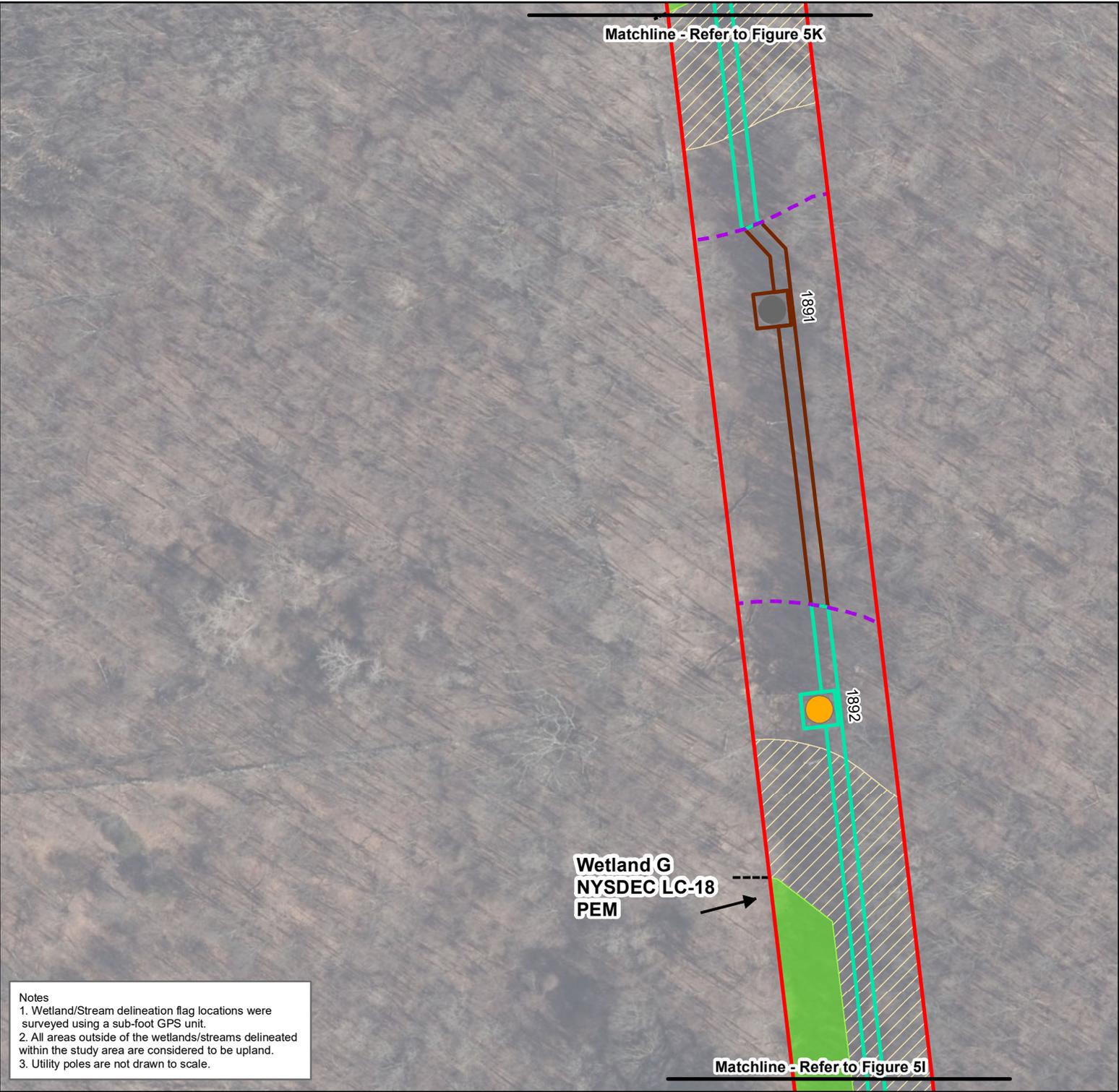
- Legend**
- █ Permanent Impact to Wetland-Utility Poles
 - █ Temporary Impact to Wetland-Timber Mats and Access Roads
 - █ Permanent Impact to Wetland Adjacent Area/Control Areas-Utility Poles
 - █ Temporary Impact to Wetland Adjacent Area/Controlled Areas- Access Roads and Work Pads
 - █ Utility Poles
 - █ Timber Mat Air Bridge Stream Crossing
 - █ Access Roads
 - █ Culvert
 - █ Stream
 - █ Wetland
 - █ Approximate Offsite Wetland and Stream Boundaries
 - █ NYSDEC 100 foot Adjacent
 - █ Town of Patterson Controlled Area
 - █ Town of Southeast Controlled Area
 - █ Study Area

Sources:
 1. Study Area: created by LaBella using drawings given by client. Area is considered approximate.
 2. Basemap: Esri, DigitalGlobe, GeoEye, i-cubed, USDA, USGS.

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 Date: December 2019

Wetland Impacts

FIGURE 5I



Notes

1. Wetland/Stream delineation flag locations were surveyed using a sub-foot GPS unit.
2. All areas outside of the wetlands/streams delineated within the study area are considered to be upland.
3. Utility poles are not drawn to scale.



**Line 803
Rebuild Project
Putnam County, NY**



0 50 100 Feet
1 inch = 100 feet

- Legend**
- Permanent Impact to Wetland-Utility Poles
 - Temporary Impact to Wetland-Timber Mats and Access Roads
 - Permanent Impact to Wetland Adjacent Area/Control Areas-Utility Poles
 - Temporary Impact to Wetland Adjacent Area/Controlled Areas- Access Roads and Work Pads
 - Utility Poles
 - Timber Mat Air Bridge Stream Crossing
 - Access Roads
 - Culvert
 - Stream
 - Wetland
 - Approximate Offsite Wetland and Stream Boundaries
 - NYSDEC 100 foot Adjacent
 - Town of Patterson Controlled Area
 - Town of Southeast Controlled Area
 - Study Area

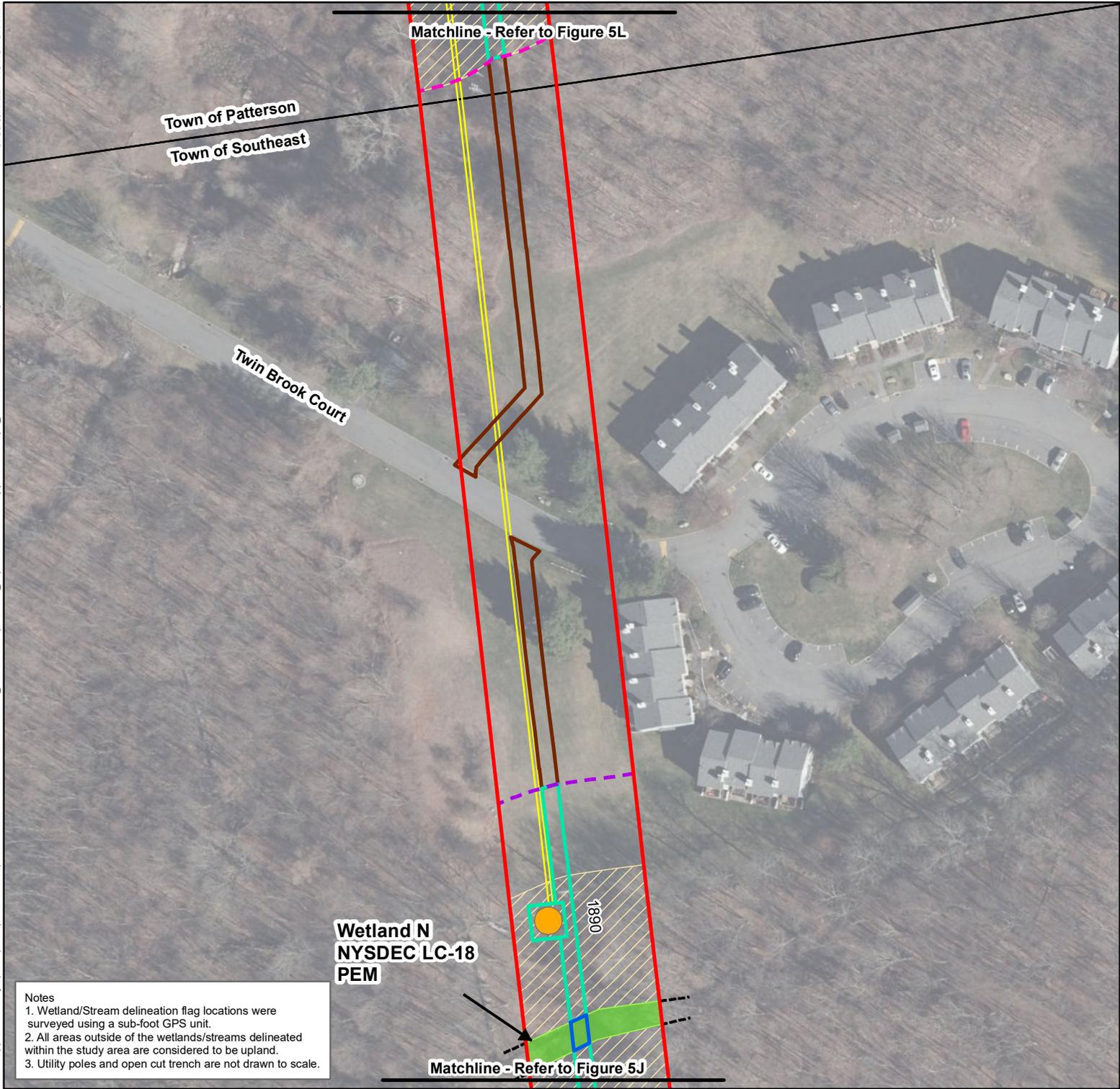
Sources:

1. Study Area: created by LaBella using drawings given by client. Area is considered approximate.
2. Basemap: Esri, DigitalGlobe, GeoEye, i-cubed, USDA, USGS.

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Date: December 2019

Wetland Impacts

FIGURE 5J



**Line 803
Rebuild Project
Putnam County, NY**



0 50 100 Feet
1 inch = 100 feet

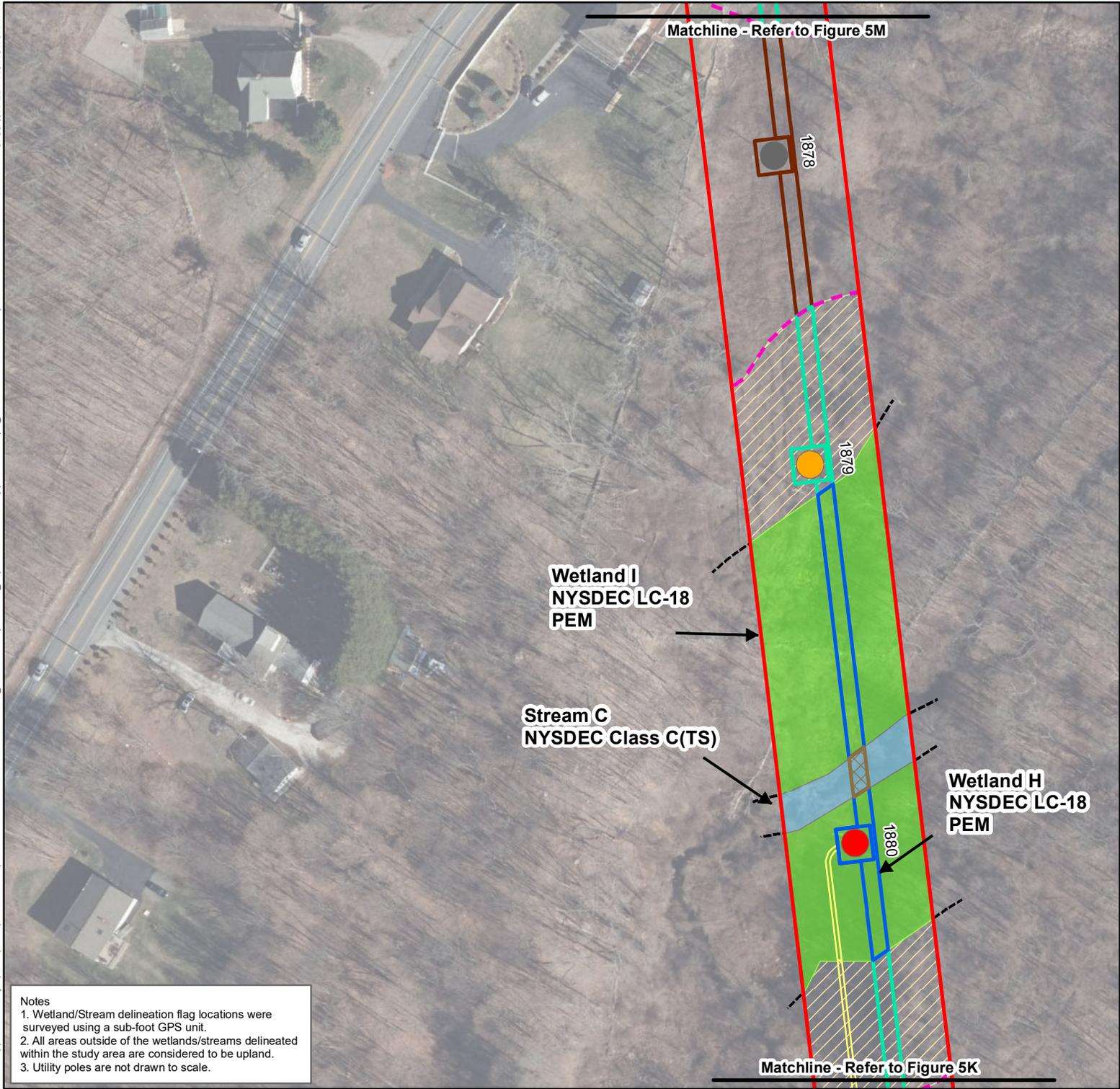
- Legend**
- Permanent Impact to Wetland-Utility Poles
 - Temporary Impact to Wetland-Timber Mats and Access Roads
 - Permanent Impact to Wetland Adjacent Area/Control Areas-Utility Poles
 - Temporary Impact to Wetland Adjacent Area/Controlled Areas- Access Roads and Work Pads
 - Utility Poles
 - Timber Mat Air Bridge Stream
 - Access Roads
 - Open Cut Trench
 - Culvert
 - Stream
 - Wetland
 - Approximate Offsite Wetland and Stream Boundaries
 - NYSDEC 100 foot Adjacent Area
 - Town of Patterson Controlled
 - Town of Southeast Controlled
 - Study Area

Sources:
 1. Study Area: created by LaBella using drawings given by client. Area is considered approximate.
 2. Basemap: Esri, DigitalGlobe, GeoEye, i-cubed, USDA, USGS.

LaBella Project No: 2190583.17
 Date: December 2019

**Wetland Impacts
FIGURE 5K**

Notes
 1. Wetland/Stream delineation flag locations were surveyed using a sub-foot GPS unit.
 2. All areas outside of the wetlands/streams delineated within the study area are considered to be upland.
 3. Utility poles and open cut trench are not drawn to scale.



Notes
 1. Wetland/Stream delineation flag locations were surveyed using a sub-foot GPS unit.
 2. All areas outside of the wetlands/streams delineated within the study area are considered to be upland.
 3. Utility poles are not drawn to scale.



**Line 803
 Rebuild Project
 Putnam County, NY**



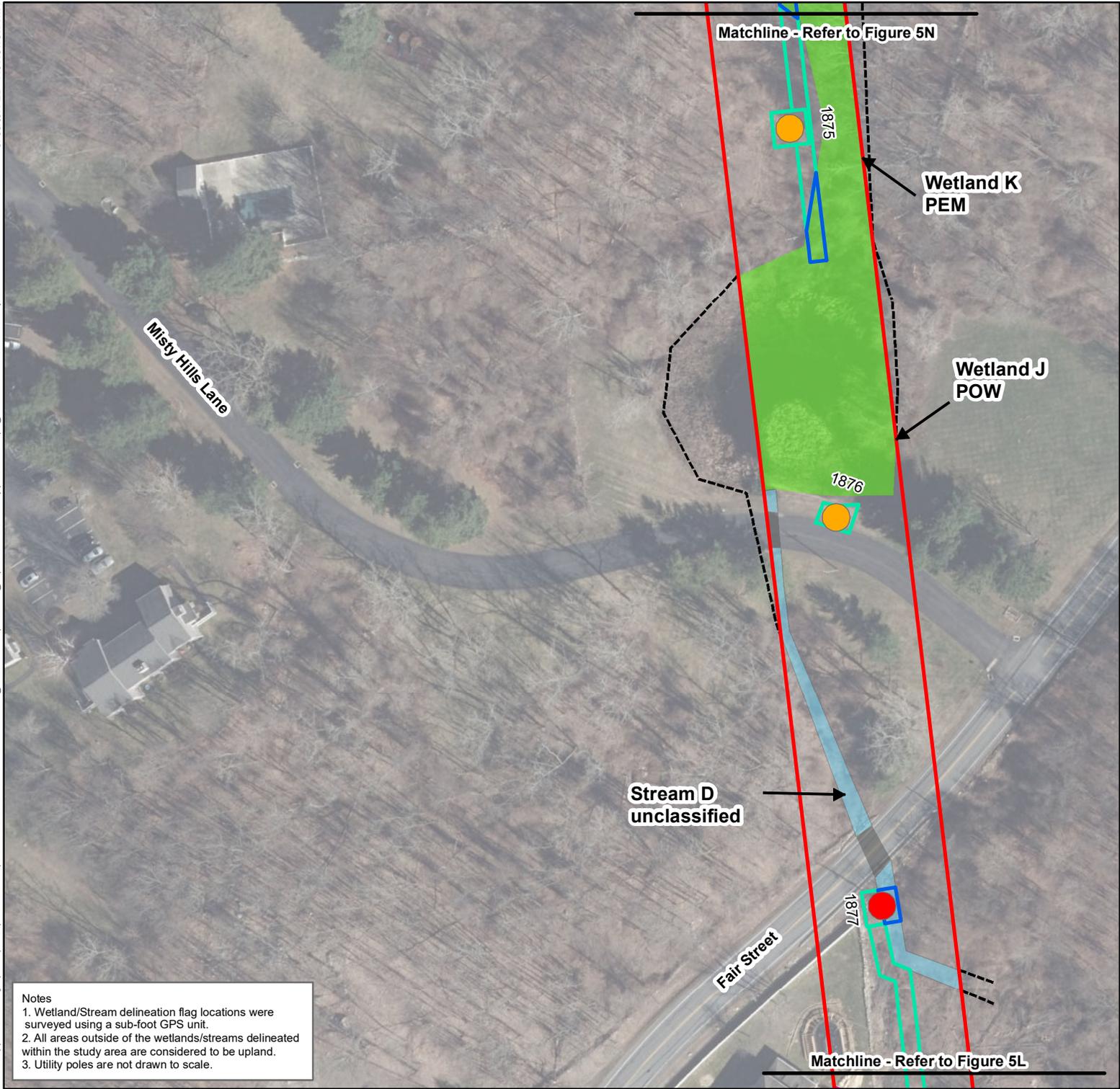
0 50 100 Feet
 1 inch = 100 feet

- Legend**
- █ Permanent Impact to Wetland-Utility Poles
 - Temporary Impact to Wetland-Timber Mats and Access Roads
 - Permanent Impact to Wetland Adjacent Area/Control Areas-Utility Poles
 - Temporary Impact to Wetland Adjacent Area/Controlled Areas- Access Roads and Work Pads
 - Utility Poles
 - Timber Mat Air Bridge Stream
 - Access Roads
 - Open Cut Trench
 - Culvert
 - Stream
 - Wetland
 - Approximate Offsite Wetland and Stream Boundaries
 - NYSDEC 100 foot Adjacent Area
 - Town of Patterson Controlled
 - Town of Southeast Controlled
 - Study Area

Sources:
 1. Study Area: created by LaBella using drawings given by client. Area is considered approximate.
 2. Basemap: Esri, DigitalGlobe, GeoEye, i-cubed, USDA, USGS.

LaBella Project No: 2190583.17
 Date: December 2019

**Wetland Impacts
 FIGURE 5L**



Notes

1. Wetland/Stream delineation flag locations were surveyed using a sub-foot GPS unit.
2. All areas outside of the wetlands/streams delineated within the study area are considered to be upland.
3. Utility poles are not drawn to scale.



**Line 803
Rebuild Project
Putnam County, NY**



0 50 100 Feet
1 inch = 100 feet

Legend

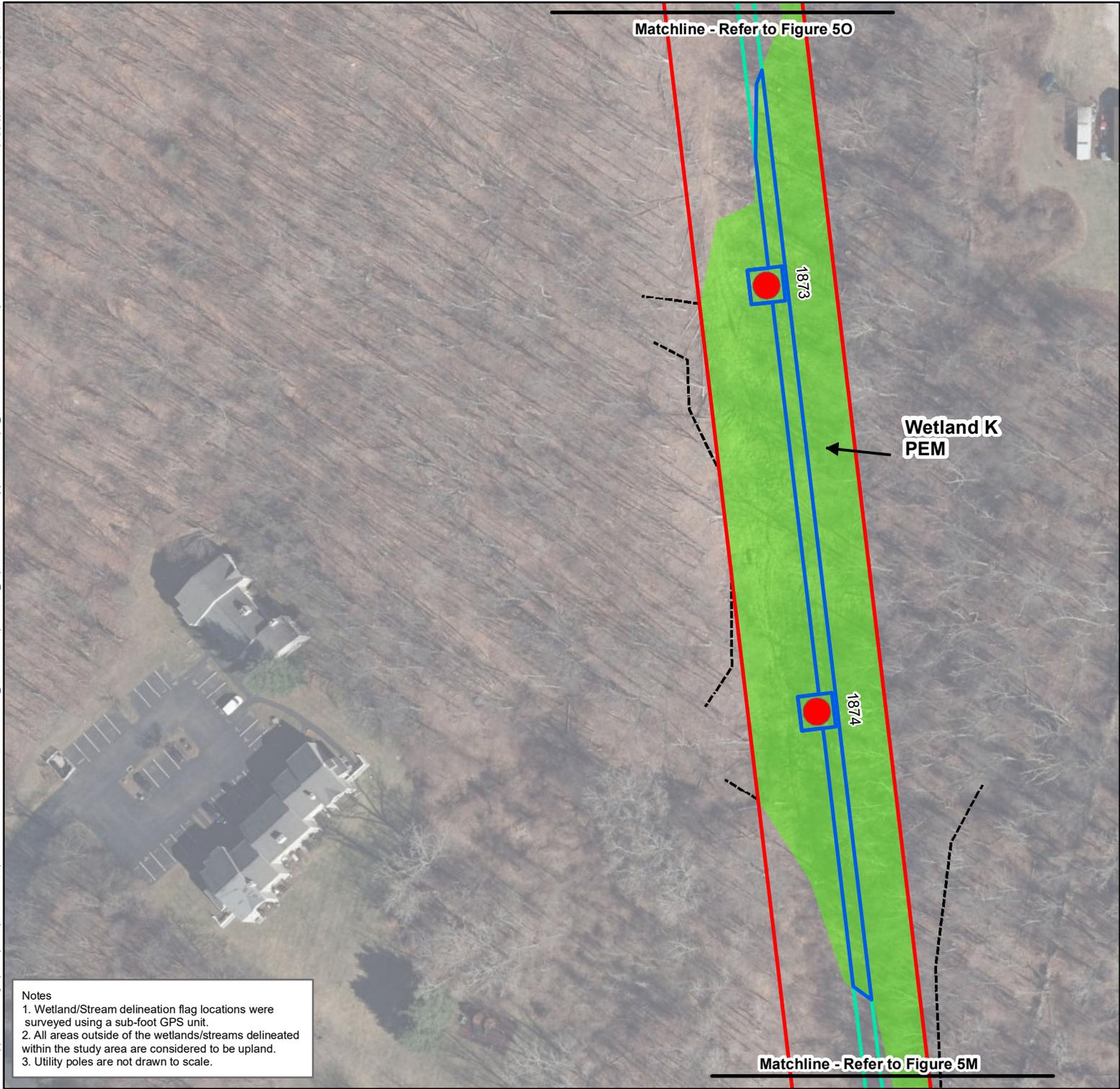
- █ Permanent Impact to Wetland-Utility Poles
- Temporary Impact to Wetland-Timber Mats and Access Roads
- Permanent Impact to Wetland Adjacent Area/Control Areas-Utility Poles
- Temporary Impact to Wetland Adjacent Area/Controlled Areas- Access Roads and Work Pads
- Utility Poles
- Timber Mat Air Bridge Stream Crossing
- Access Roads
- Culvert
- Stream
- Wetland
- Approximate Offsite Wetland and Stream Boundaries
- NYSDEC 100 foot Adjacent
- Town of Patterson Controlled Area
- Town of Southeast Controlled Area
- Study Area

Sources:
 1. Study Area: created by LaBella using drawings given by client. Area is considered approximate.
 2. Basemap: Esri, DigitalGlobe, GeoEye, i-cubed, USDA, USGS.

LaBella Project No: 2190583.17
 Date: December 2019

Wetland Impacts

FIGURE 5M



Notes

1. Wetland/Stream delineation flag locations were surveyed using a sub-foot GPS unit.
2. All areas outside of the wetlands/streams delineated within the study area are considered to be upland.
3. Utility poles are not drawn to scale.



**Line 803
Rebuild Project
Putnam County, NY**



0 50 100 Feet
1 inch = 100 feet

Legend

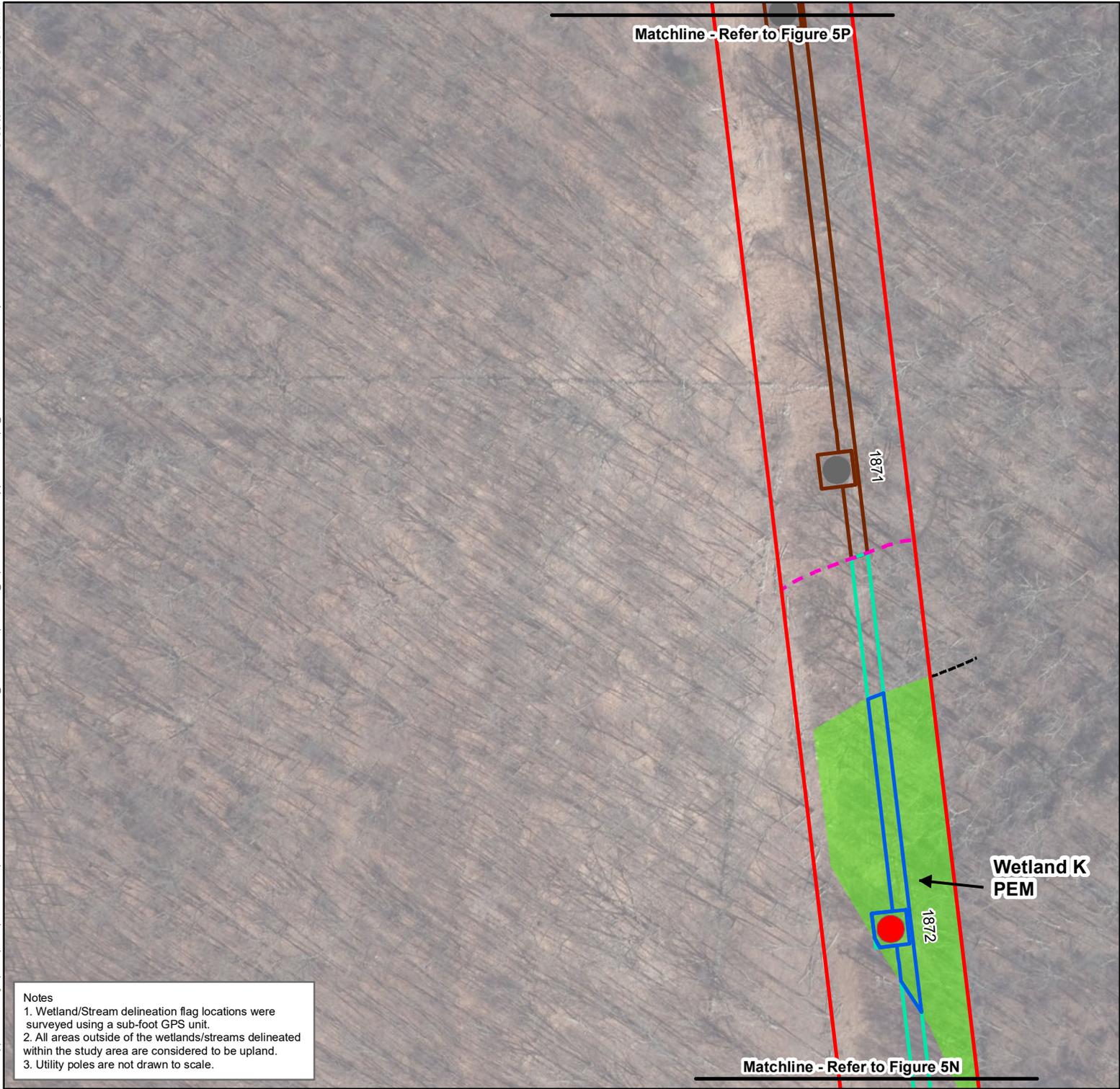
- Permanent Impact to Wetland-Utility Poles
- Temporary Impact to Wetland-Timber Mats and Access Roads
- Permanent Impact to Wetland Adjacent Area/Control Areas-Utility Poles
- Temporary Impact to Wetland Adjacent Area/Controlled Areas- Access Roads and Work Pads
- Utility Poles
- Timber Mat Air Bridge Stream Crossing
- Access Roads
- Culvert
- Stream
- Wetland
- Approximate Offsite Wetland and Stream Boundaries
- NYSDEC 100 foot Adjacent
- Town of Patterson Controlled Area
- Town of Southeast Controlled Area
- Study Area

Sources:
 1. Study Area: created by LaBella using drawings given by client. Area is considered approximate.
 2. Basemap: Esri, DigitalGlobe, GeoEye, i-cubed, USDA, USGS.

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 Date: December 2019

Wetland Impacts

FIGURE 5N



Notes

1. Wetland/Stream delineation flag locations were surveyed using a sub-foot GPS unit.
2. All areas outside of the wetlands/streams delineated within the study area are considered to be upland.
3. Utility poles are not drawn to scale.



**Line 803
Rebuild Project
Putnam County, NY**



0 50 100 Feet
1 inch = 100 feet

- Legend**
- Permanent Impact to Wetland-Utility Poles
 - Temporary Impact to Wetland-Timber Mats and Access Roads
 - Permanent Impact to Wetland Adjacent Area/Control Areas-Utility Poles
 - Temporary Impact to Wetland Adjacent Area/Controlled Areas- Access Roads and Work Pads
 - Utility Poles
 - Timber Mat Air Bridge Stream Crossing
 - Access Roads
 - Culvert
 - Stream
 - Wetland
 - Approximate Offsite Wetland and Stream Boundaries
 - NYSDEC 100 foot Adjacent
 - Town of Patterson Controlled Area
 - Town of Southeast Controlled Area
 - Study Area

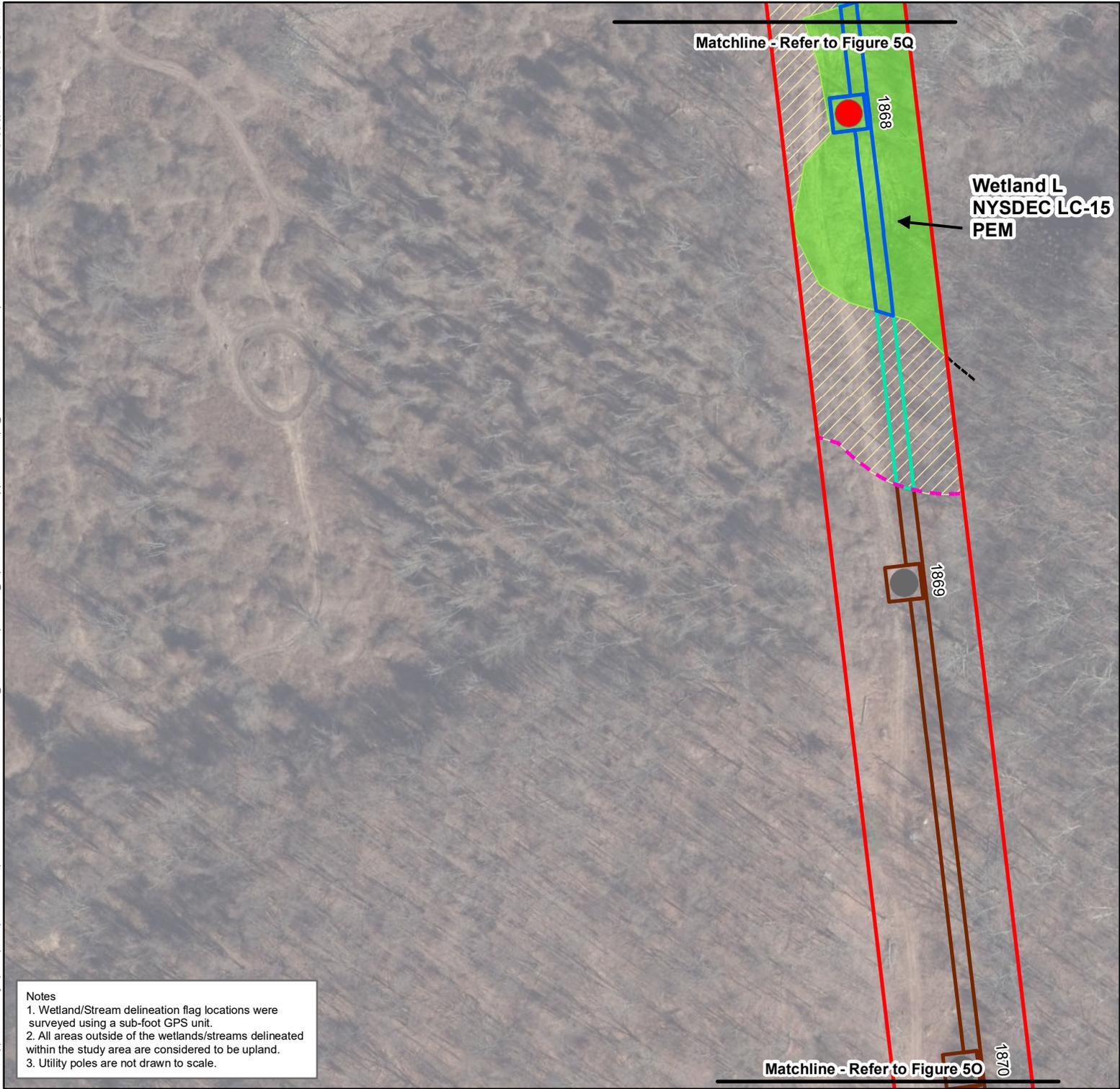
Sources:

1. Study Area: created by LaBella using drawings given by client. Area is considered approximate.
2. Basemap: Esri, DigitalGlobe, GeoEye, i-cubed, USDA, USGS.

LaBella Project No: 2190583.17
Date: December 2019

Wetland Impacts

FIGURE 50



Matchline - Refer to Figure 5Q

Wetland L
NYSDEC LC-15
PEM

Matchline - Refer to Figure 5O



**Line 803
Rebuild Project
Putnam County, NY**



0 50 100 Feet
1 inch = 100 feet

Legend

- █ Permanent Impact to Wetland-Utility Poles
- Temporary Impact to Wetland-Timber Mats and Access Roads
- Permanent Impact to Wetland Adjacent Area/Control Areas-Utility Poles
- Temporary Impact to Wetland Adjacent Area/Controlled Areas- Access Roads and Work Pads
- Utility Poles
- Timber Mat Air Bridge Stream Crossing
- Access Roads
- Culvert
- Stream
- Wetland
- Approximate Offsite Wetland and Stream Boundaries
- NYSDEC 100 foot Adjacent
- Town of Patterson Controlled Area
- Town of Southeast Controlled Area
- Study Area

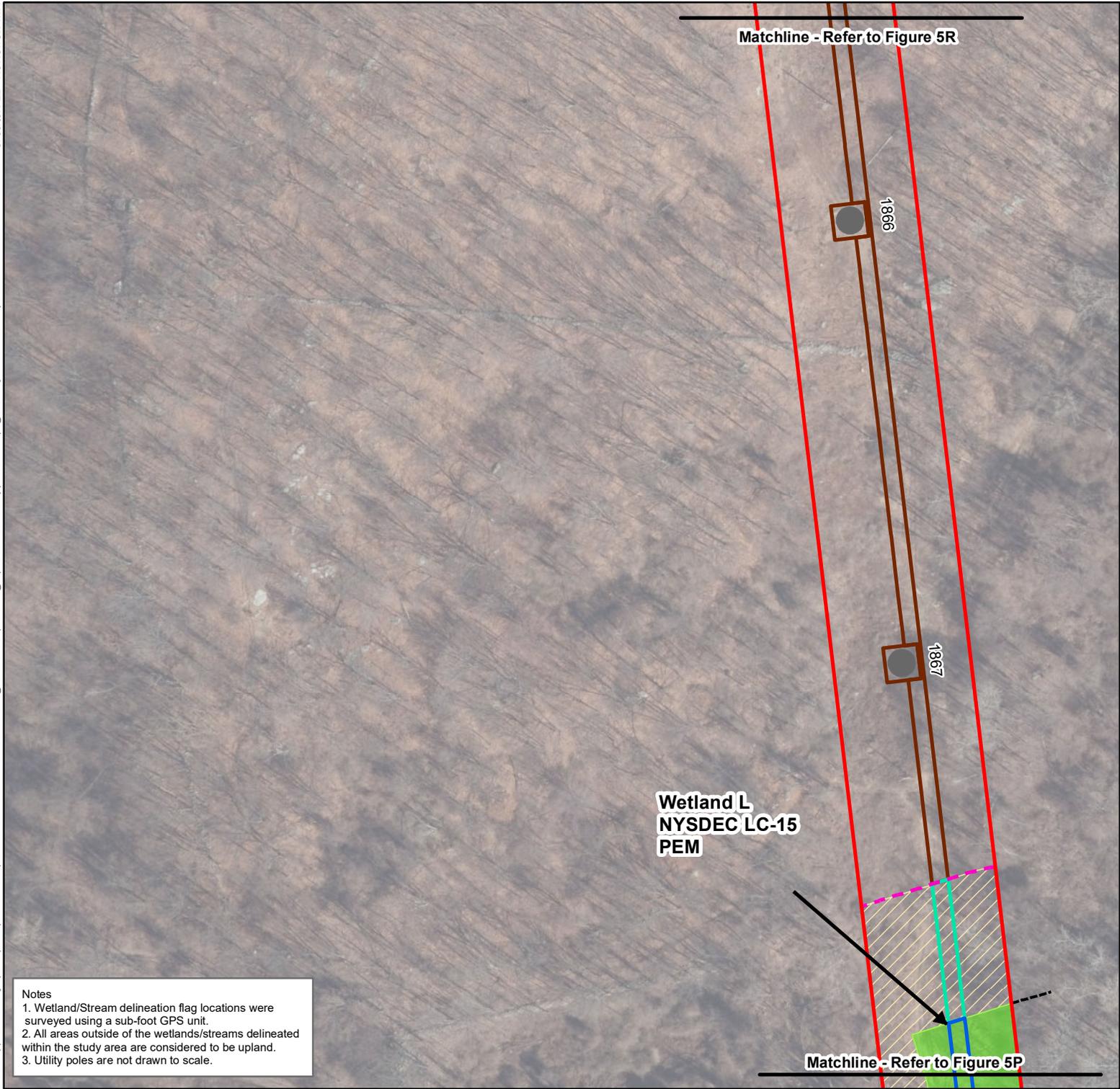
Sources:
 1. Study Area: created by LaBella using drawings given by client. Area is considered approximate.
 2. Basemap: Esri, DigitalGlobe, GeoEye, i-cubed, USDA, USGS.

LaBella Project No: 2190583.17
 Date: December 2019

Wetland Impacts

FIGURE 5P

Notes
 1. Wetland/Stream delineation flag locations were surveyed using a sub-foot GPS unit.
 2. All areas outside of the wetlands/streams delineated within the study area are considered to be upland.
 3. Utility poles are not drawn to scale.

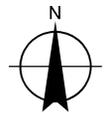


Notes

1. Wetland/Stream delineation flag locations were surveyed using a sub-foot GPS unit.
2. All areas outside of the wetlands/streams delineated within the study area are considered to be upland.
3. Utility poles are not drawn to scale.



**Line 803
Rebuild Project
Putnam County, NY**



0 50 100 Feet
1 inch = 100 feet

Legend

- █ Permanent Impact to Wetland-Utility Poles
- Temporary Impact to Wetland-Timber Mats and Access Roads
- Permanent Impact to Wetland Adjacent Area/Control Areas-Utility Poles
- Temporary Impact to Wetland Adjacent Area/Controlled Areas- Access Roads and Work Pads
- Utility Poles
- Timber Mat Air Bridge Stream Crossing
- Access Roads
- Culvert
- Stream
- Wetland
- Approximate Offsite Wetland and Stream Boundaries
- NYSDEC 100 foot Adjacent
- Town of Patterson Controlled Area
- Town of Southeast Controlled Area
- Study Area

Sources:

1. Study Area: created by LaBella using drawings given by client. Area is considered approximate.
2. Basemap: Esri, DigitalGlobe, GeoEye, i-cubed, USDA, USGS.

LaBella Project No: 2190583.17
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Wetland Impacts

FIGURE 5Q

Matchline - Refer to Figure 5S

1863

Fair Street

1864

1865

Matchline - Refer to Figure 5Q



Line 803 Rebuild Project Putnam County, NY



0 50 100 Feet
1 inch = 100 feet

Legend

- █ Permanent Impact to Wetland-Utility Poles
- Temporary Impact to Wetland-Timber Mats and Access Roads
- Permanent Impact to Wetland Adjacent Area/Control Areas-Utility Poles
- Temporary Impact to Wetland Adjacent Area/Controlled Areas- Access Roads and Work Pads
- Utility Poles
- Timber Mat Air Bridge Stream Crossing
- Access Roads
- Culvert
- Stream
- Wetland
- Approximate Offsite Wetland and Stream Boundaries
- NYSDEC 100 foot Adjacent
- Town of Patterson Controlled Area
- Town of Southeast Controlled Area
- Study Area

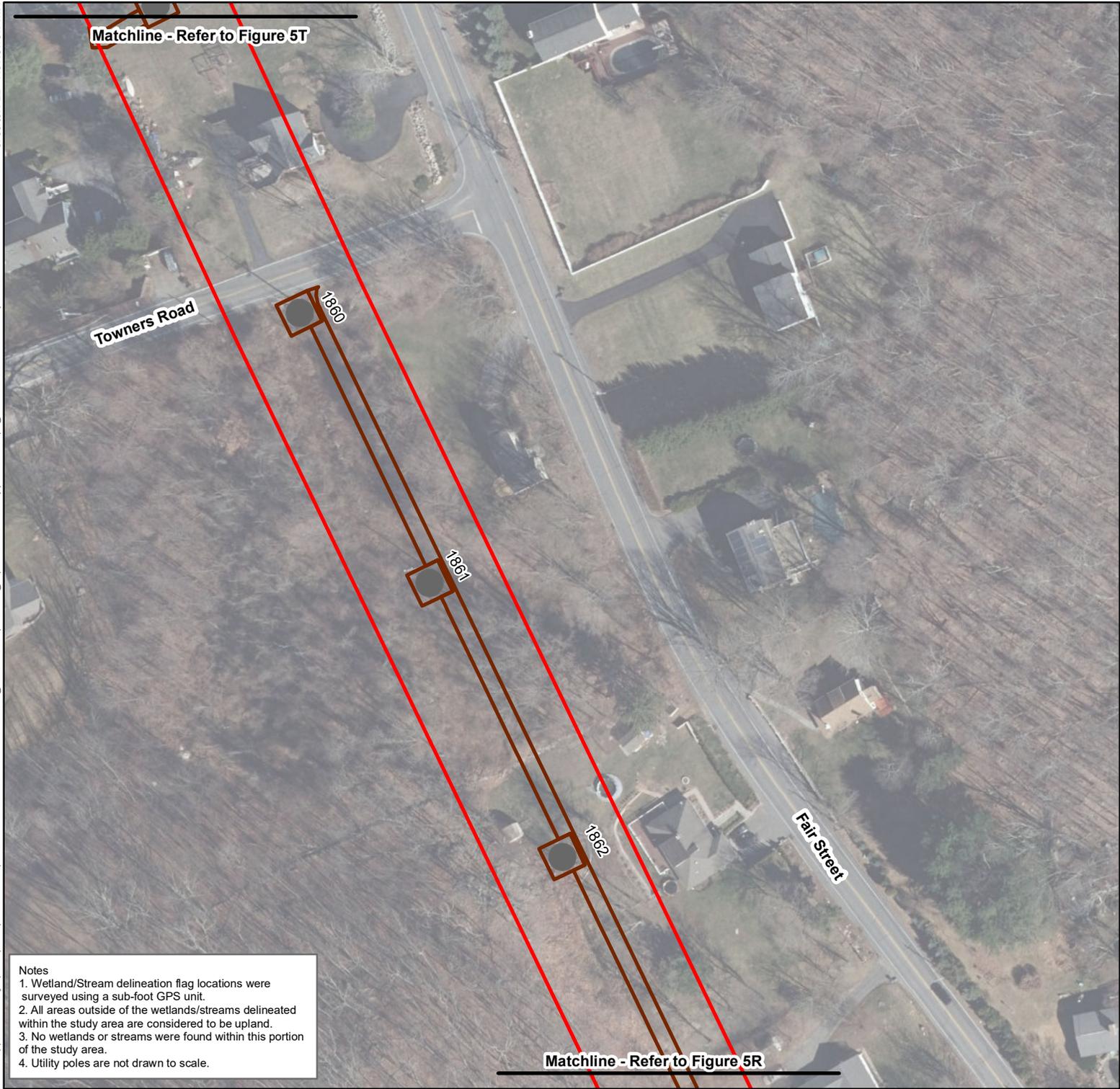
Sources:
 1. Study Area: created by LaBella using drawings given by client. Area is considered approximate.
 2. Basemap: Esri, DigitalGlobe, GeoEye, i-cubed, USDA, USGS.

LaBella Project No: 2190583.17
 Date: December 2019

Wetland Impacts

FIGURE 5R

Notes
 1. Wetland/Stream delineation flag locations were surveyed using a sub-foot GPS unit.
 2. All areas outside of the wetlands/streams delineated within the study area are considered to be upland.
 3. No wetlands or streams were found within this portion of the study area.
 4. Utility poles are not drawn to scale.



**Line 803
Rebuild Project
Putnam County, NY**



0 50 100 Feet
1 inch = 100 feet

- Legend**
- Permanent Impact to Wetland-Utility Poles
 - Temporary Impact to Wetland-Timber Mats and Access Roads
 - Permanent Impact to Wetland Adjacent Area/Control Areas-Utility Poles
 - Temporary Impact to Wetland Adjacent Area/Controlled Areas- Access Roads and Work Pads
 - Utility Poles
 - Timber Mat Air Bridge Stream Crossing
 - Access Roads
 - Culvert
 - Stream
 - Wetland
 - Approximate Offsite Wetland and Stream Boundaries
 - NYSDEC 100 foot Adjacent
 - Town of Patterson Controlled Area
 - Town of Southeast Controlled Area
 - Study Area

Sources:
1. Study Area: created by LaBella using drawings given by client. Area is considered approximate.
2. Basemap: Esri, DigitalGlobe, GeoEye, i-cubed, USDA, USGS.

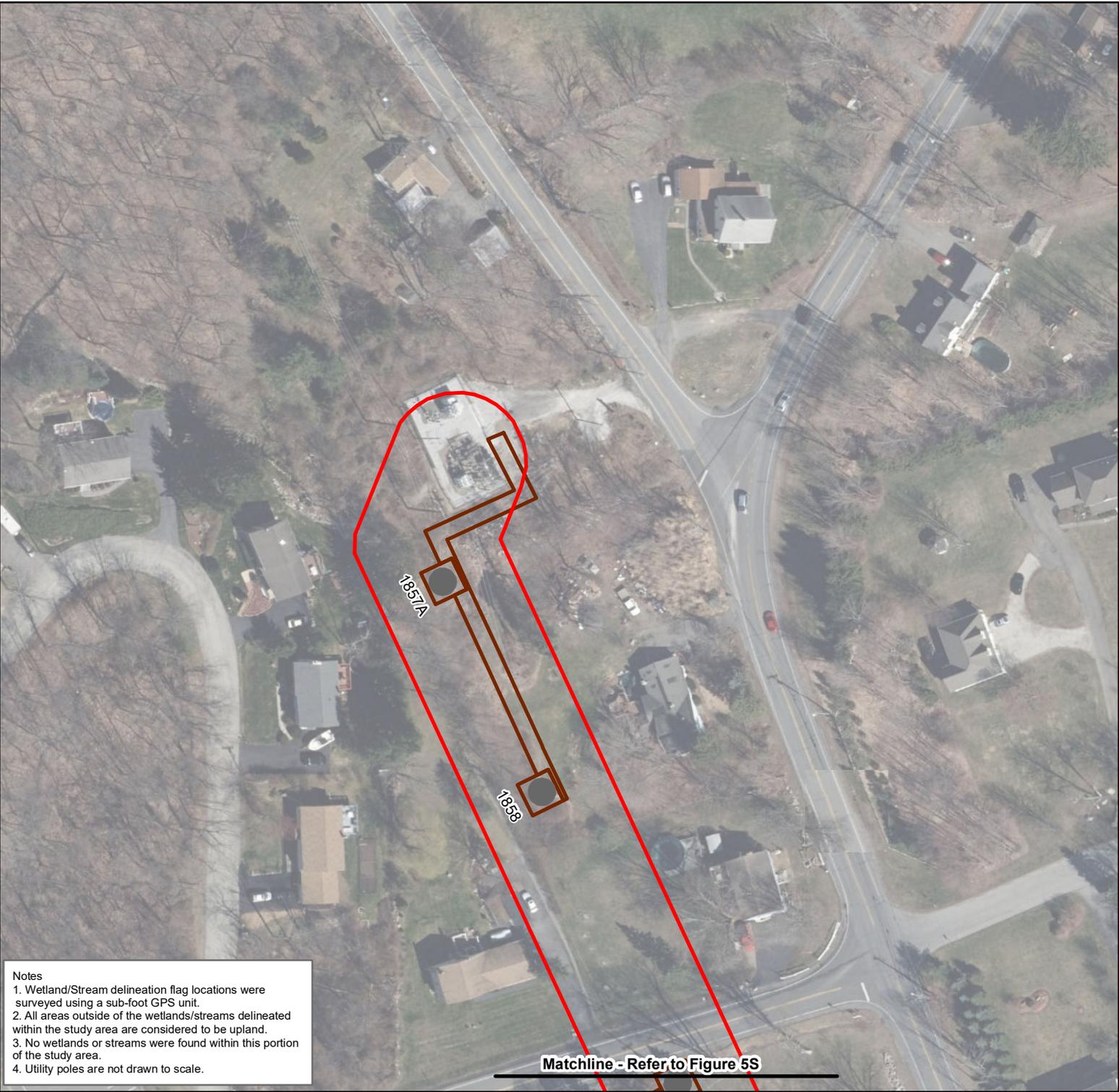
LaBella Project No: 2190583.17
Date: December 2019

Wetland Impacts
FIGURE 5S

Notes
1. Wetland/Stream delineation flag locations were surveyed using a sub-foot GPS unit.
2. All areas outside of the wetlands/streams delineated within the study area are considered to be upland.
3. No wetlands or streams were found within this portion of the study area.
4. Utility poles are not drawn to scale.

Matchline - Refer to Figure 5R

Matchline - Refer to Figure 5T



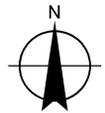
Notes

1. Wetland/Stream delineation flag locations were surveyed using a sub-foot GPS unit.
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4. Utility poles are not drawn to scale.

Matchline - Refer to Figure 5S



**Line 803
Rebuild Project
Putnam County, NY**



0 50 100 Feet
1 inch = 100 feet

Legend

- Permanent Impact to Wetland-Utility Poles
- Temporary Impact to Wetland-Timber Mats and Access Roads
- Permanent Impact to Wetland Adjacent Area/Control Areas-Utility Poles
- Temporary Impact to Wetland Adjacent Area/Controlled Areas- Access Roads and Work Pads
- Utility Poles
- Timber Mat Air Bridge Stream Crossing
- Access Roads
- Culvert
- Stream
- Wetland
- Approximate Offsite Wetland and Stream Boundaries
- NYSDEC 100 foot Adjacent
- Town of Patterson Controlled Area
- Town of Southeast Controlled Area
- Study Area

Sources:
 1. Study Area: created by LaBella using drawings given by client. Area is considered approximate.
 2. Basemap: Esri, DigitalGlobe, GeoEye, i-cubed, USDA, USGS.

LaBella Project No: 2190583.17
 Date: December 2019

Wetland Impacts

FIGURE 5T

EXHIBIT 4

State & Federal Protected Species Correspondence

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION

Division of Fish and Wildlife, New York Natural Heritage Program
625 Broadway, Fifth Floor, Albany, NY 12233-4757
P: (518) 402-8935 | F: (518) 402-8925
www.dec.ny.gov

June 8, 2019

Meredith Ellis
LaBella Associates
25 Delaware Avenue
Delmar, NY 12054

Re: Electric Transmission Line 803
County: Putnam Town/City: Patterson, Southeast

Dear Ms. Ellis:

In response to your recent request, we have reviewed the New York Natural Heritage Program database with respect to the above project.

We have no records of rare or state-listed animals or plants, or significant natural communities at the project site or in its immediate vicinity.

Within 3.5 miles of the project site is a documented hibernaculum of **Northern long-eared bat** (*Myotis septentrionalis*, state and federally listed as Threatened). The bats may travel five miles or more from documented locations. The main impact of concern for bats is the cutting or removal of potential roost trees. For information about any permit considerations for your project, please contact the NYS DEC Region 3 Office, Division of Environmental Permits at dep.r3@dec.ny.gov, (845) 256-3054.

For most sites, comprehensive field surveys have not been conducted. We cannot provide a definitive statement on the presence or absence of all rare or state-listed species or significant natural communities. Depending on the nature of the project and the conditions at the project site, further information from on-site surveys or other resources may be required to fully assess impacts on biological resources.

For information regarding other permits that may be required under state law for regulated areas or activities (e.g., regulated wetlands), please contact the NYS DEC Region 3 Office, Division of Environmental Permits, as described above.

Sincerely,



Heidi Krahl
Environmental Review Specialist
New York Natural Heritage Program



United States Department of the Interior



FISH AND WILDLIFE SERVICE
New York Ecological Services Field Office
3817 Luker Road
Cortland, NY 13045-9385

Phone: (607) 753-9334 Fax: (607) 753-9699

<http://www.fws.gov/northeast/nyfo/es/section7.htm>

In Reply Refer To:

November 12, 2019

Consultation Code: 05E1NY00-2019-SLI-2843

Event Code: 05E1NY00-2020-E-01857

Project Name: Line 803 Rebuild

Subject: Updated list of threatened and endangered species that may occur in your proposed project location, and/or may be affected by your proposed project

To Whom It May Concern:

The enclosed species list identifies threatened, endangered, proposed and candidate species, as well as proposed and final designated critical habitat, that may occur within the boundary of your proposed project and/or may be affected by your proposed project. The species list fulfills the requirements of the U.S. Fish and Wildlife Service (Service) under section 7(c) of the Endangered Species Act (ESA) of 1973, as amended (16 U.S.C. 1531 *et seq.*). This list can also be used to determine whether listed species may be present for projects without federal agency involvement. New information based on updated surveys, changes in the abundance and distribution of species, changed habitat conditions, or other factors could change this list.

Please feel free to contact us if you need more current information or assistance regarding the potential impacts to federally proposed, listed, and candidate species and federally designated and proposed critical habitat. Please note that under 50 CFR 402.12(e) of the regulations implementing section 7 of the ESA, the accuracy of this species list should be verified after 90 days. This verification can be completed formally or informally as desired. The Service recommends that verification be completed by visiting the ECOS-IPaC site at regular intervals during project planning and implementation for updates to species lists and information. An updated list may be requested through the ECOS-IPaC system by completing the same process used to receive the enclosed list. If listed, proposed, or candidate species were identified as potentially occurring in the project area, coordination with our office is encouraged. Information on the steps involved with assessing potential impacts from projects can be found at: <http://www.fws.gov/northeast/nyfo/es/section7.htm>

Please be aware that bald and golden eagles are protected under the Bald and Golden Eagle Protection Act (16 U.S.C. 668 *et seq.*), and projects affecting these species may require development of an eagle conservation plan (<http://www.fws.gov/windenergy/>)

[eagle_guidance.html](#)). Additionally, wind energy projects should follow the Services wind energy guidelines (<http://www.fws.gov/windenergy/>) for minimizing impacts to migratory birds and bats.

Guidance for minimizing impacts to migratory birds for projects including communications towers (e.g., cellular, digital television, radio, and emergency broadcast) can be found at: <http://www.fws.gov/migratorybirds/CurrentBirdIssues/Hazards/towers/towers.htm>; <http://www.towerkill.com>; and <http://www.fws.gov/migratorybirds/CurrentBirdIssues/Hazards/towers/comtow.html>.

We appreciate your concern for threatened and endangered species. The Service encourages Federal agencies to include conservation of threatened and endangered species into their project planning to further the purposes of the ESA. Please include the Consultation Tracking Number in the header of this letter with any request for consultation or correspondence about your project that you submit to our office.

Attachment(s):

- Official Species List

Official Species List

This list is provided pursuant to Section 7 of the Endangered Species Act, and fulfills the requirement for Federal agencies to "request of the Secretary of the Interior information whether any species which is listed or proposed to be listed may be present in the area of a proposed action".

This species list is provided by:

New York Ecological Services Field Office

3817 Luker Road

Cortland, NY 13045-9385

(607) 753-9334

Project Summary

Consultation Code: 05E1NY00-2019-SLI-2843

Event Code: 05E1NY00-2020-E-01857

Project Name: Line 803 Rebuild

Project Type: LAND - EASEMENT / RIGHT-OF-WAY

Project Description: The proposed project entails rebuilding the existing electric utility line that runs through the maintained ROW. The ROW is approximately 3 miles long, and is located in the Towns of Southeast and Patterson, NY.

Project Location:

Approximate location of the project can be viewed in Google Maps: <https://www.google.com/maps/place/41.43790717489668N73.64724820019975W>



Counties: Putnam, NY

Endangered Species Act Species

There is a total of 3 threatened, endangered, or candidate species on this species list.

Species on this list should be considered in an effects analysis for your project and could include species that exist in another geographic area. For example, certain fish may appear on the species list because a project could affect downstream species.

IPaC does not display listed species or critical habitats under the sole jurisdiction of NOAA Fisheries¹, as USFWS does not have the authority to speak on behalf of NOAA and the Department of Commerce.

See the "Critical habitats" section below for those critical habitats that lie wholly or partially within your project area under this office's jurisdiction. Please contact the designated FWS office if you have questions.

-
1. [NOAA Fisheries](#), also known as the National Marine Fisheries Service (NMFS), is an office of the National Oceanic and Atmospheric Administration within the Department of Commerce.

Mammals

NAME	STATUS
Indiana Bat <i>Myotis sodalis</i> There is final critical habitat for this species. Your location is outside the critical habitat. Species profile: https://ecos.fws.gov/ecp/species/5949	Endangered
Northern Long-eared Bat <i>Myotis septentrionalis</i> No critical habitat has been designated for this species. Species profile: https://ecos.fws.gov/ecp/species/9045	Threatened

Reptiles

NAME	STATUS
Bog Turtle <i>Clemmys muhlenbergii</i> Population: Wherever found, except GA, NC, SC, TN, VA No critical habitat has been designated for this species. Species profile: https://ecos.fws.gov/ecp/species/6962 Species survey guidelines: https://ecos.fws.gov/ipac/guideline/survey/population/182/office/52410.pdf Habitat assessment guidelines: https://ecos.fws.gov/ipac/guideline/assessment/population/182/office/52410.pdf	Threatened

Critical habitats

THERE ARE NO CRITICAL HABITATS WITHIN YOUR PROJECT AREA UNDER THIS OFFICE'S JURISDICTION.

EXHIBIT 5

SEQR
Short Environmental Assessment Form

Short Environmental Assessment Form

Part 1 - Project Information

Instructions for Completing

Part 1 – Project Information. The applicant or project sponsor is responsible for the completion of Part 1. Responses become part of the application for approval or funding, are subject to public review, and may be subject to further verification. Complete Part 1 based on information currently available. If additional research or investigation would be needed to fully respond to any item, please answer as thoroughly as possible based on current information.

Complete all items in Part 1. You may also provide any additional information which you believe will be needed by or useful to the lead agency; attach additional pages as necessary to supplement any item.

Part 1 – Project and Sponsor Information			
Name of Action or Project:			
Project Location (describe, and attach a location map):			
Brief Description of Proposed Action:			
Name of Applicant or Sponsor:		Telephone:	
		E-Mail:	
Address:			
City/PO:		State:	Zip Code:
1. Does the proposed action only involve the legislative adoption of a plan, local law, ordinance, administrative rule, or regulation?		NO	YES
If Yes, attach a narrative description of the intent of the proposed action and the environmental resources that may be affected in the municipality and proceed to Part 2. If no, continue to question 2.		<input type="checkbox"/>	<input type="checkbox"/>
2. Does the proposed action require a permit, approval or funding from any other government Agency?		NO	YES
If Yes, list agency(s) name and permit or approval:		<input type="checkbox"/>	<input type="checkbox"/>
3. a. Total acreage of the site of the proposed action?		_____ acres	
b. Total acreage to be physically disturbed?		_____ acres	
c. Total acreage (project site and any contiguous properties) owned or controlled by the applicant or project sponsor?		_____ acres	
4. Check all land uses that occur on, are adjoining or near the proposed action:			
5. Urban Rural (non-agriculture) Industrial Commercial Residential (suburban)			
<input type="checkbox"/> Forest Agriculture Aquatic Other(Specify):			
<input type="checkbox"/> Parkland			

5. Is the proposed action, a. A permitted use under the zoning regulations? b. Consistent with the adopted comprehensive plan?	NO	YES	N/A
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6. Is the proposed action consistent with the predominant character of the existing built or natural landscape?	NO	YES	
	<input type="checkbox"/>	<input type="checkbox"/>	
7. Is the site of the proposed action located in, or does it adjoin, a state listed Critical Environmental Area? If Yes, identify: _____	NO	YES	
	<input type="checkbox"/>	<input type="checkbox"/>	
8. a. Will the proposed action result in a substantial increase in traffic above present levels? b. Are public transportation services available at or near the site of the proposed action? c. Are any pedestrian accommodations or bicycle routes available on or near the site of the proposed action?	NO	YES	
	<input type="checkbox"/>	<input type="checkbox"/>	
	<input type="checkbox"/>	<input type="checkbox"/>	
9. Does the proposed action meet or exceed the state energy code requirements? If the proposed action will exceed requirements, describe design features and technologies: _____ _____	NO	YES	
	<input type="checkbox"/>	<input type="checkbox"/>	
10. Will the proposed action connect to an existing public/private water supply? If No, describe method for providing potable water: _____ _____	NO	YES	
	<input type="checkbox"/>	<input type="checkbox"/>	
11. Will the proposed action connect to existing wastewater utilities? If No, describe method for providing wastewater treatment: _____ _____	NO	YES	
	<input type="checkbox"/>	<input type="checkbox"/>	
12. a. Does the project site contain, or is it substantially contiguous to, a building, archaeological site, or district which is listed on the National or State Register of Historic Places, or that has been determined by the Commissioner of the NYS Office of Parks, Recreation and Historic Preservation to be eligible for listing on the State Register of Historic Places? b. Is the project site, or any portion of it, located in or adjacent to an area designated as sensitive for archaeological sites on the NY State Historic Preservation Office (SHPO) archaeological site inventory?	NO	YES	
	<input type="checkbox"/>	<input type="checkbox"/>	
13. a. Does any portion of the site of the proposed action, or lands adjoining the proposed action, contain wetlands or other waterbodies regulated by a federal, state or local agency? b. Would the proposed action physically alter, or encroach into, any existing wetland or waterbody? If Yes, identify the wetland or waterbody and extent of alterations in square feet or acres: _____ _____ _____	NO	YES	
	<input type="checkbox"/>	<input type="checkbox"/>	
	<input type="checkbox"/>	<input type="checkbox"/>	

EXHIBIT 6

SHPO Determination



Parks, Recreation, and Historic Preservation

ANDREW M. CUOMO
Governor

ERIK KULLESEID
Commissioner

May 08, 2019

Ms. Abra Spisso
Civil Engineer
LaBella Associates
300 State Street
Suite 200
Rochester, NY 14614

Re: DEC
Line 803 Rebuild Project
555 Fair Street, Patterson, Putnam County, NY
19PR02912

Dear Ms. Spisso:

Thank you for requesting the comments of the Office of Parks, Recreation and Historic Preservation (OPRHP). We have reviewed the project in accordance with the New York State Historic Preservation Act of 1980 (Section 14.09 of the New York Parks, Recreation and Historic Preservation Law). These comments are those of the OPRHP and relate only to Historic/Cultural resources. They do not include potential environmental impacts to New York State Parkland that may be involved in or near your project. Such impacts must be considered as part of the environmental review of the project pursuant to the State Environmental Quality Review Act (New York Environmental Conservation Law Article 8) and its implementing regulations (6 NYCRR Part 617).

Based upon this review, it is the New York State Office of Parks, Recreation and Historic Preservation's opinion that your project will have no impact on archaeological and/or historic resources listed in or eligible for the New York State and National Registers of Historic Places.

If further correspondence is required regarding this project, please be sure to refer to the OPRHP Project Review (PR) number noted above.

Sincerely,

Michael F. Lynch, P.E., AIA
Director, Division for Historic Preservation

EXHIBIT 7

Town of Southeast
Controlled Areas

Table 1. Town of Southeast Jurisdictional Wetlands within the SA.

Wetland ID	Classification	Jurisdiction	Mapped Soil Unit	HSG	Town of Southeast Controlled Area Width (ft)
Wetland A	PEM	USACE/ Town of Southeast	LcB/RdB	D	200
Wetland B	PEM	USACE/ Town of Southeast	LcB/RdB	D	200
Wetland C	PEM	USACE/ Town of Southeast	RgB	D	200
Wetland D	PEM	USACE/ Town of Southeast	WbD	D	200
Wetland E	PEM	USACE / NYSDEC/ Town of Southeast	WdC	D	200
Wetland F	PEM	USACE / NYSDEC/ Town of Southeast	WdC	D	200
Wetland G	PEM	USACE / NYSDEC/ Town of Southeast	ChE/WdC	D	200
Wetland M	PEM	USACE/ Town of Southeast	RdB/RgB	D	200
Wetland N	PEM	USACE/ Town of Southeast	PnD	C	166

Table 2. Town of Southeast Jurisdictional Watercourses within the SA.

Stream ID	Classification	Jurisdiction	Mapped Soil Unit	HSG	Slope (%)	Town of Southeast Controlled Area Width (ft)
Stream A	Perennial	USACE / NYCDEP/ Town of Southeast	LcB/RdB	D	3-8%	100

EXHIBIT 8

Town of Southeast Adjacent Landowners

Adjacent Property Owners (Town of Southeast)

Landowner	Address	Parcel ID	Owner Address when different from Parcel Address
Adriana Fenninger	101 Twin Brook Court	44.-1-13.-101	
Dulce Betances	102 Twin Brook Court	44.-1-13.-102	
Randy and Giuseppina Garito Castro	703 Twin Brook Court	44.-1-13.-703	
Rosemary Toscano	704 Twin Brook Court	44.-1-13.-704	
Victoria Crawford	801 Twin Brook Court	44.-1-13.-801	
Anthony and Mary Jane Inzalaco	802 Twin Brook Court	44.-1-13.-802	
John and Janice Dion	803 Twin Brook Court	44.-1-13.-803	
Janette Licastino	804 Twin Brook Court	44.-1-13.-804	
Carmen Guzman	805 Twin Brook Court	44.-1-13.-805	
Twin Brook Manor	1 Twin Brook Court	44.-1-13.-9	Attn: KMG Inc 2 Center St Croton Falls NY 10519
Hunters Glen Water Supply	Lot 17 Chestnut Drive	44.-1-17	P.O. Box 304 Somers NY 10589
Taj Mahal Development Corp.	Route 312	45.-1-59	501 5th Ave Ste 704 New York, NY 10017
Taj Mahal Development Corp.	3 Barrett Road	45.-1-6.2	501 5th Ave Ste 704 New York, NY 10017
Putnam Seabury Partners	36 Tone Road	45.-3-117	288 King St Chappaqua NY 10514
Putnam Seabury Partners	38 Tone Road	45.-3-118	289 King St Chappaqua NY 10514
Putnam Seabury Partners	42 Tone Road	45.-3-119	290 King St Chappaqua NY 10514
Putnam Seabury Partners	44 Tone Road	45.-3-120	291 King St Chappaqua NY 10514
Putnam Seabury Partners	45 Tone Road	45.-3-121	292 King St Chappaqua NY 10514
Putnam Seabury Partners	Barrett Road	45.-3-145	287 King St Chappaqua NY 10514
Putnam Seabury Partners	Pugsley Road	45.-3-146	292 King St Chappaqua NY 10514
City of New York DEP	826 Drewville Road	56.-1-17	71 Smith Ave Kingston NY 12401
County of Putnam	98-112 Route 312	56.-1-20-.1	40 Gleneida Ave Carmel NY 10512
NYSEG	2200 Route 6	56.-1-21	1 City Center Fl 5 Portland ME 04101
NYSEG	Route 6	56.-1-22.-1	1 City Center Fl 5 Portland ME 04101

EXHIBIT 9

Copy of Joint Application Form
(USACE and NYSDEC)



JOINT APPLICATION FORM

For Permits for activities affecting streams, waterways, waterbodies, wetlands, coastal areas, sources of water, and endangered and threatened species.

You must separately apply for and obtain Permits from each involved agency before starting work. Please read all instructions.

1. Applications To:
>NYS Department of Environmental Conservation
Check all permits that apply: Stream Disturbance, Dams and Impoundment Structures, Tidal Wetlands, Water Withdrawal, etc.
>US Army Corps of Engineers
Check all permits that apply: Section 404 Clean Water Act, Section 10 Rivers and Harbors Act
>NYS Office of General Services
Check all permits that apply: State Owned Lands Under Water, Utility Easement, Docks, Moorings or Platforms
>NYS Department of State
Check if this applies: Coastal Consistency Concurrence

2. Name of Applicant
Taxpayer ID (if applicant is NOT an individual)
Mailing Address
Post Office / City
State
Zip
Telephone
Email
Applicant Must be (check all that apply): Owner, Operator, Lessee

3. Name of Property Owner (if different than Applicant)
Mailing Address
Post Office / City
State
Zip
Telephone
Email

For Agency Use Only Agency Application Number:

4. Name of Contact / Agent

Mailing Address Post Office / City State Zip

Telephone Email

5. Project / Facility Name Property Tax Map Section / Block / Lot Number:

Project Street Address, if applicable Post Office / City State Zip

Provide directions and distances to roads, intersections, bridges and bodies of water

Town Village City County Stream/Waterbody Name

Project Location Coordinates: Enter Latitude and Longitude in degrees, minutes, seconds:
Latitude: ° ' " Longitude: ° ' "

6. Project Description: Provide the following information about your project. Continue each response and provide any additional information on other pages. **Attach plans on separate pages.**

a. Purpose of the proposed project:

b. Description of current site conditions:

c. Proposed site changes:

d. Type of structures and fill materials to be installed, and quantity of materials to be used (e.g., square feet of coverage, cubic yards of fill material, structures below ordinary/mean high water, etc.):

e. Area of excavation or dredging, volume of material to be removed, location of dredged material placement:

f. Is tree cutting or clearing proposed? Yes If Yes, explain below. No
Timing of the proposed cutting or clearing (month/year):
Number of trees to be cut: Acreage of trees to be cleared:

g. Work methods and type of equipment to be used:

h. Describe the planned sequence of activities:

i. Pollution control methods and other actions proposed to mitigate environmental impacts:

j. Erosion and silt control methods that will be used to prevent water quality impacts:

k. Alternatives considered to avoid regulated areas. If no feasible alternatives exist, explain how the project will minimize impacts:

l. Proposed use: Private Public Commercial

m. Proposed Start Date: Estimated Completion Date:

n. Has work begun on project? Yes If Yes, explain below. No

o. Will project occupy Federal, State, or Municipal Land? Yes If Yes, explain below. No

p. List any previous DEC, USACE, OGS or DOS Permit / Application numbers for activities at this location:

q. Will this project require additional Federal, State, or Local authorizations, including zoning changes?

Yes If Yes, list below. No

7. Signatures.

Applicant and Owner (If different) must sign the application.

Append additional pages of this Signature section if there are multiple Applicants, Owners or Contact/Agents.

I hereby affirm that information provided on this form and all attachments submitted herewith is true to the best of my knowledge and belief.

Permission to Inspect - I hereby consent to Agency inspection of the project site and adjacent property areas. Agency staff may enter the property without notice between 7:00 am and 7:00 pm, Monday - Friday. Inspection may occur without the owner, applicant or agent present. If the property is posted with "keep out" signs or fenced with an unlocked gate, Agency staff may still enter the property. Agency staff may take measurements, analyze site physical characteristics, take soil and vegetation samples, sketch and photograph the site. I understand that failure to give this consent may result in denial of the permit(s) sought by this application.

False statements made herein are punishable as a Class A misdemeanor pursuant to Section 210.45 of the NYS Penal Law. Further, the applicant accepts full responsibility for all damage, direct or indirect, of whatever nature, and by whomever suffered, arising out of the project described herein and agrees to indemnify and save harmless the State from suits, actions, damages and costs of every name and description resulting from said project. In addition, Federal Law, 18 U.S.C., Section 1001 provides for a fine of not more than \$10,000 or imprisonment for not more than 5 years, or both where an applicant knowingly and willingly falsifies, conceals, or covers up a material fact; or knowingly makes or uses a false, fictitious or fraudulent statement.

Signature of Applicant

Date



1/10/2020

Applicant Must be (check all that apply): Owner Operator Lessee

Printed Name

Title

Brian Bury

Manager, Environmental Programs/Projects

Signature of Owner (if different than Applicant)

Date

Printed Name

Title

Signature of Contact / Agent

Date

Printed Name

Title

For Agency Use Only

DETERMINATION OF NO PERMIT REQUIRED

Agency Application Number

(Agency Name) has determined that No Permit is required from this Agency for the project described in this application.

Agency Representative:

Printed Name

Title

Signature

Date