

THIS IS A TWO-SIDED DOCUMENT



**Adirondack
Park Agency**

P.O. Box 99, 1133 NYS Route 86
Ray Brook, New York 12977
Tel: (518) 891-4050 Fax: (518) 891-3938
www.apa.ny.gov

APA Project Order
2025-0150

Date Issued: **October 2, 2025**

In the Matter of a Proposal by

**NATIONAL GRID AND THE NEW YORK STATE
DEPARTMENT OF TRANSPORTATION**

Subject to Section 814 of the Adirondack Park
Agency Act

On July 7, 2025, the Adirondack Park Agency received a notice of intent for the construction and replacement of utility service poles within the Adirondack Park. The Adirondack Park Agency has jurisdiction over the proposal pursuant to § 814 of the Adirondack Park Agency Act, 9 NYCRR § 579.1, and 9 NYCRR § 4.150 (Executive Order 150), has reviewed the proposal pursuant to these provisions, and makes the following findings.

1. The project involves the replacement of 17 existing utility poles ranging from 29 feet to 38.5 feet above grade with poles ranging from 34 feet to 43 feet above grade. The project also involves the installation of two new utility poles along the existing overhead transmission line measuring 38.5 feet and 43 feet above grade. This permit and order applies to the new and replacement utility poles measuring greater than 40 feet in height. The height and location of these new and replacement poles and the associated vegetative cutting and maintenance will comply with all applicable utility laws, regulations, safety requirements, and company specifications.
2. The project site is located within a New York State Department of Transportation right-of-way along State Route 9.
3. The project will not involve wetlands.
4. The project is shown on the following maps, plans, and reports (Project Plans):
 - A four-page plan titled "National Grid (WR 31022080)" and received by the Agency on July 7, 2025 (Site Plan); and
 - A one-page plan titled "Overhead Construction Standard," prepared by National Grid, and received by the Agency on July 7, 2025 (Overhead Construction Standard).

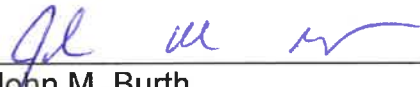
A reduced-scale copy of the Site Plan is attached as a part of this order.

5. The project, as described herein, will be consistent with the provisions of the Adirondack Land Use and Development Plan and will not have an undue adverse impact upon the natural, scenic, aesthetic, ecological, wildlife, historic, recreational, or open space resources of the Park, taking into account the economic and social benefits to be derived from the project, provided the following conditions are met:
- a. The project shall be undertaken in compliance with the information submitted to the Adirondack Park Agency and cited herein;
 - b. When brought from off-site, all vehicles, construction equipment, and hand excavation tools to be used on the project site shall be clean and free of soil, mud, or other similar material. If washed on the project site, equipment shall be washed in one location to prevent the distribution of propagules among different wash sites. All construction equipment and vehicles operating in areas that may contain existing invasive species shall be thoroughly cleaned prior to moving to other areas.
 - c. Any lighting associated with the authorized structure shall require prior written Agency authorization

Now therefore, upon all of the foregoing and under authority delegated to the Deputy Director, Regulatory Programs, it is ordered that these findings be reported to National Grid and the New York State Department of Transportation.

ORDER issued this 2nd day
of October, 2025.

ADIRONDACK PARK AGENCY

BY: 
John M. Burth
Deputy Director, Regulatory Programs

STATE OF NEW YORK
COUNTY OF ESSEX

On the 2nd day of October in the year 2025, before me, the undersigned, a Notary Public in and for said State, personally appeared John M. Burth, personally known to me or proved to me on the basis of satisfactory evidence to be the individual whose name is subscribed to the within instrument and acknowledged to me that they executed the same in their capacity, and that by their signature on the instrument, the individual, or the person upon behalf of which the individual acted, executed the instrument.

STEPHANIE PETITH
Notary Public, State of New York
Reg. No. 01PE6279890
Qualified in Essex County
Commission Expires April 15, 2029


Notary Public

National Grid (WR 31022080)

Replacement of utility poles 58, 58.5 and 60 on existing distribution line on State Route 9 in the Town of Lake George, Warren County NY.

Some ground brush and light tree trimming will occur near roadside to safely install poles.

Pole 58
Existing Height: 34'
Proposed Height: 43'

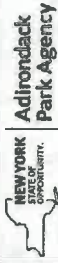
Pole 58.5
Existing Height: 34'
Proposed Height: 43'

Pole 60
Existing Height: 34'
Proposed height: 43'



RECEIVED

Date: July 7, 2025



FINAL

P2025-0150



National Grid (W/R 31022080)

Replace utility poles 65, 66, 67, 68, 69, 69.5, 70-1 on State Route 9 in the Town of Lake George, Warren County NY.

The poles are located within the vicinity of potentially regulated wetlands and will require some tree trimming and ground brush clearing near the roadside to safely install the poles.

Pole 65
Existing Height: 34'
Proposed Height: 43'

Pole 66
Existing Height: 34'
Proposed Height: 43'

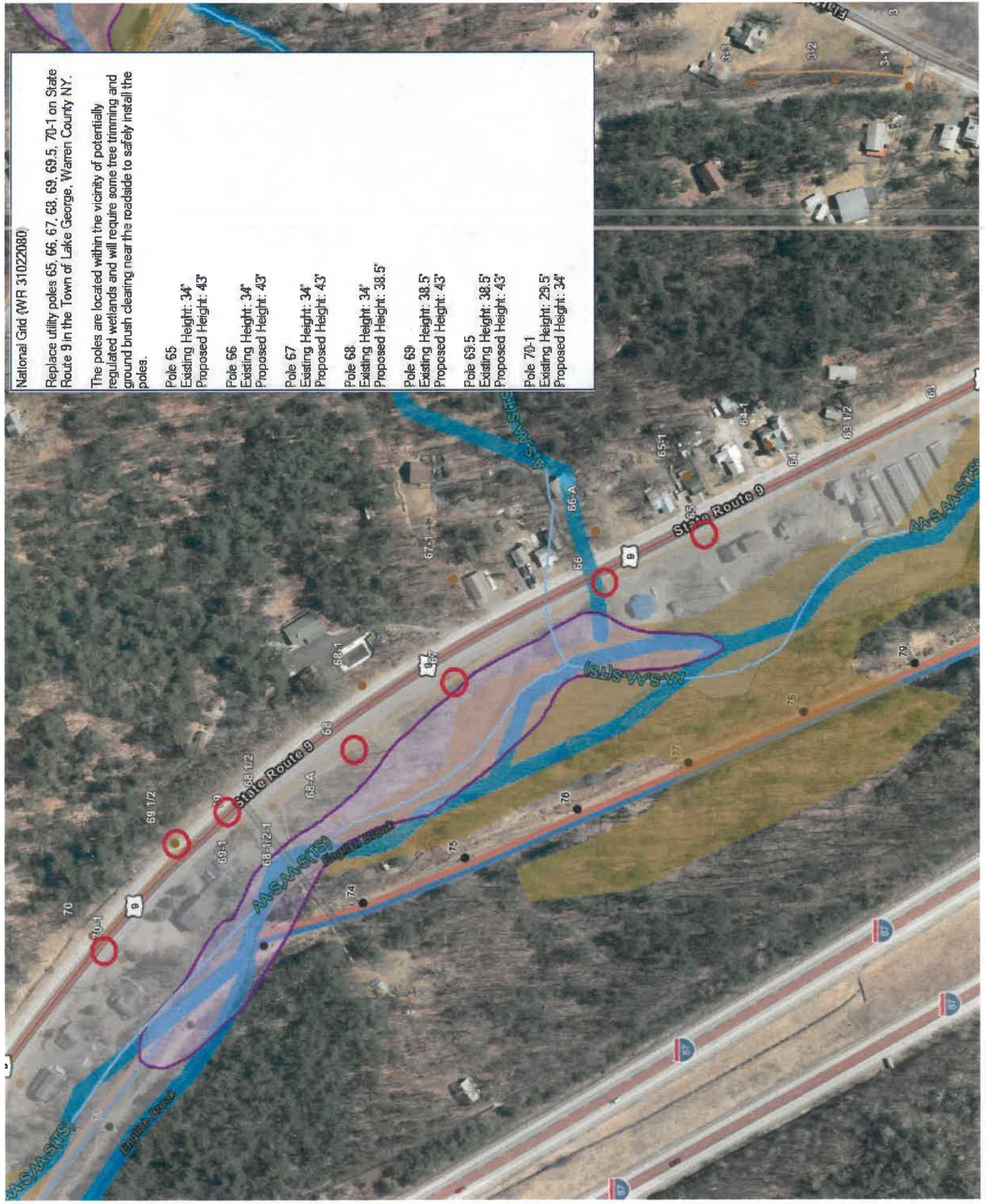
Pole 67
Existing Height: 34'
Proposed Height: 43'

Pole 68
Existing Height: 34'
Proposed Height: 38.5'

Pole 69
Existing Height: 38.5'
Proposed Height: 43'

Pole 69.5
Existing Height: 38.5'
Proposed Height: 43'

Pole 70-1
Existing Height: 29.5'
Proposed Height: 34'



National Grid (WR 31022080)

Replace pole 73, 72, 71, and 70-1 with minor tree trimming along roadside to safely install poles.

Install Pole 71.5 with minor ground brush clearing to safely install the pole.

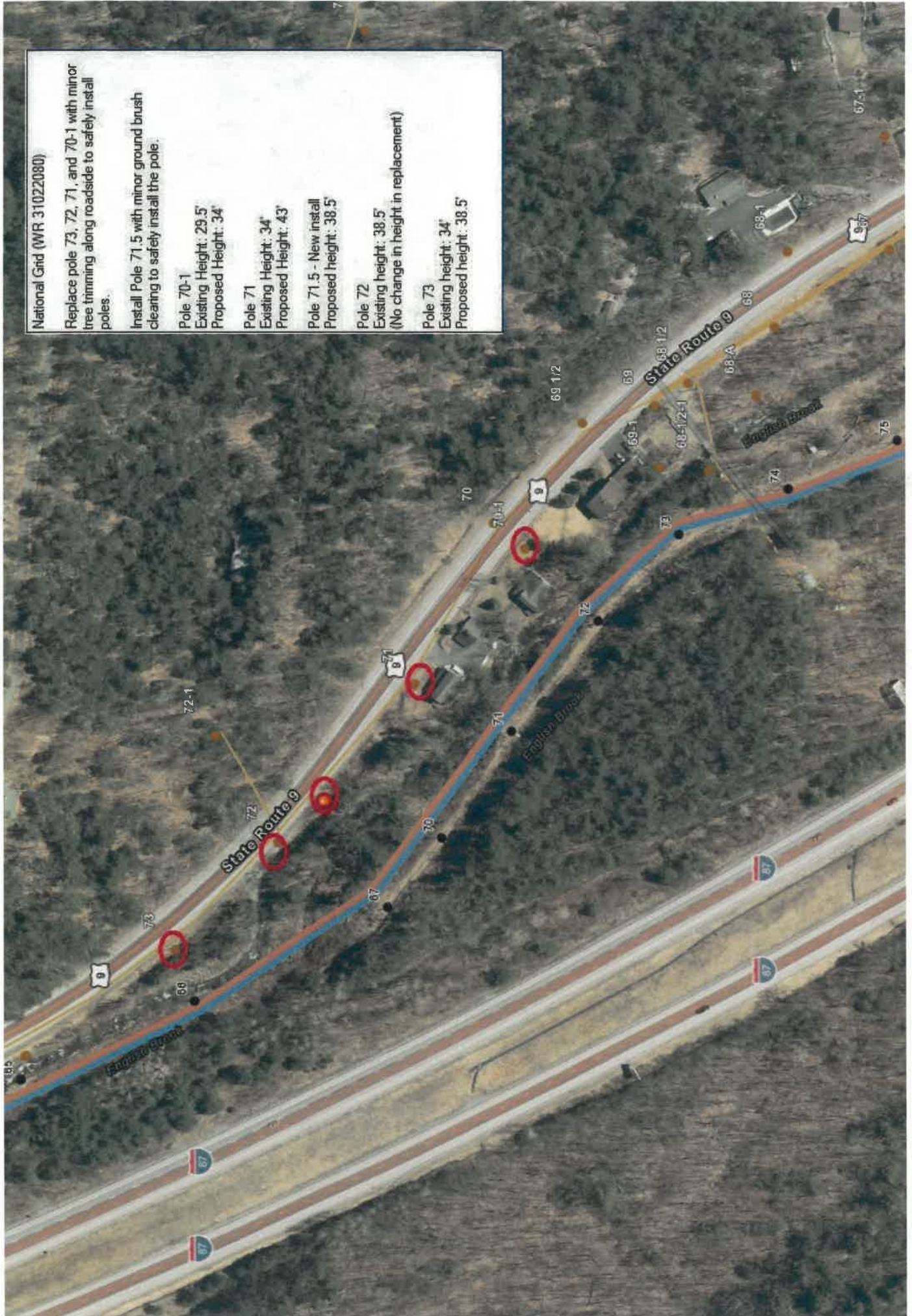
Pole 70-1
Existing Height: 29.5'
Proposed Height: 34'

Pole 71
Existing Height: 34'
Proposed Height: 43'

Pole 71.5 - New install
Proposed height: 38.5'

Pole 72
Existing height: 38.5'
(No change in height in replacement)

Pole 73
Existing height: 34'
Proposed height: 38.5'

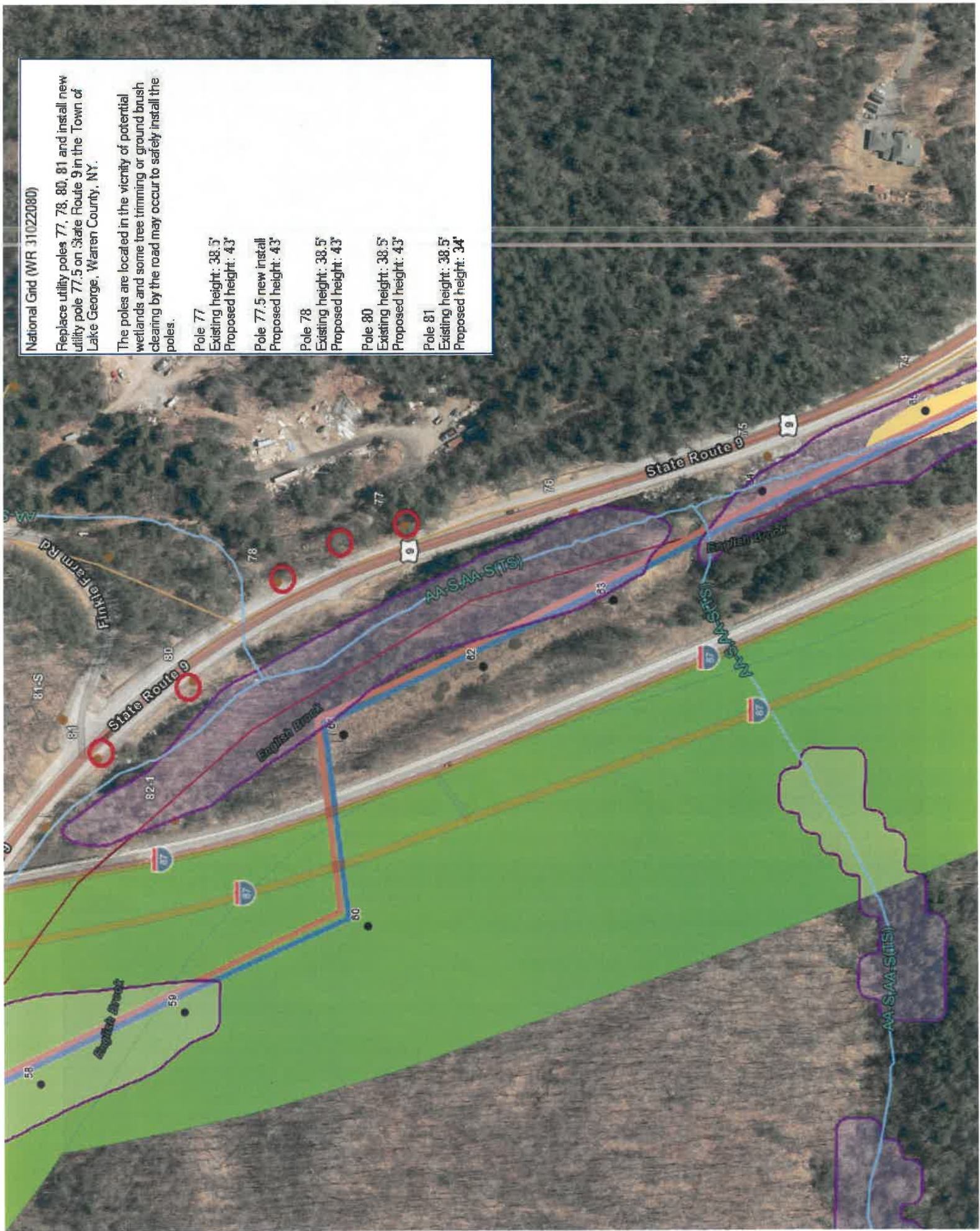


National Grid (WVR 31022080)

Replace utility poles 77, 78, 80, 81 and install new utility pole 77.5 on State Route 9 in the Town of Lake George, Warren County, NY.

The poles are located in the vicinity of potential wetlands and some tree trimming or ground brush clearing by the road may occur to safely install the poles.

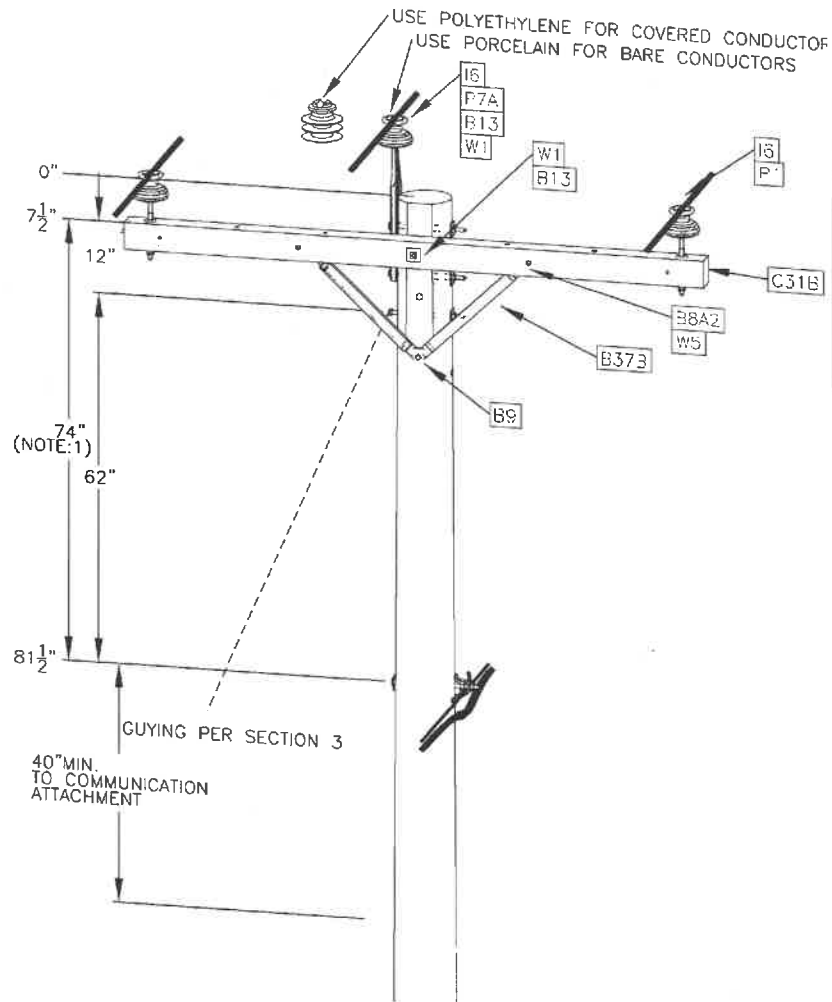
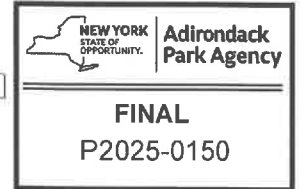
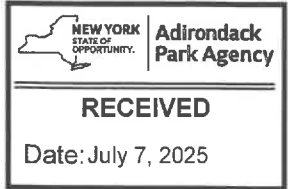
Pole 77
Existing height: 38.5'
Proposed height: 43'
Pole 77.5 new install
Proposed height: 43'
Pole 78
Existing height: 38.5'
Proposed height: 43'
Pole 80
Existing height: 38.5'
Proposed height: 43'
Pole 81
Existing height: 38.5'
Proposed height: 34'



National Grid WR 31022080

Cross section of new pole 77.5
which will stand 43' above
grade

MU = @9-411A	0-15KV 3Φ - Bare	MU = @9-411ACL	0-15KV 3Φ - Covered
MU = @9-411B	0-15KV 1Φ - Bare	MU = @9-411BCL	0-15KV 1Φ - Covered



SEE 9-200 FOR ADDITIONAL INFORMATION ON MAXIMUM SPANS				
SPANS WITH 1/0 TRIPLEX SEC				
SEC BRKT ATTACHMENT	POLE SIZE	MAIN LINE		
		1/0 AAAC	336.4 AAC	477 AAC
81.5	40 JT-84"	135	135	135
81.5	45 JT-111"	220	220	220
SPANS WITH 1/0 AAAC NEUTRAL				
SEC BRKT ATTACHMENT	POLE SIZE	MAIN LINE		
		1/0 AAAC	336.4 AAC	477 AAC
81.5	40 JT-84"	225	195	186
81.5	45 JT-111"	300	--	--
102	45 JT-111"	--	250	--
109	45 JT-111"	--	--	240
THIS TABLE BASED ON EQUAL OWNERSHIP PERCENTAGE				

NOTES

1. This clearance can be reduced to a minimum of 48" if needed and if NESC midspan clearances are maintained (see Section 7.11 for required midspan clearances).
2. For single phase delta circuit construction, omit the center phase.

1Φ (DELTA) AND 3Φ CROSSARM POLE TOP – 0-15 kV 0° - 10°			
nationalgrid	OVERHEAD CONSTRUCTION STANDARD	PAGE NUMBER	ISSUE
		9-411	7/16

Supersedes 7/11 Issue – Update drawing with a 3-D rendering.