Town Clerk's Office

#### MEMORANDUM

- To: Town Board
- From: Erin Trostle
- **Date:** May 15, 2025
- Re: Draft minutes of the May 6, 2025 Town Board meeting

Please review the attached.

MINUTES OF THE MAY 6, 2025 MEETING OF THE TOWN BOARD OF THE TOWN OF POUND RIDGE HELD AT 179 WESTCHESTER AVENUE, POUND RIDGE, NEW YORK, AND VIA ZOOM VIDEOCONFERENCE, COMMENCING AT 7:30 PM

PRESENT: SUPERVISOR KEVIN HANSAN DEPUTY SUPERVISOR/COUNCILPERSON DIANE BRIGGS COUNCILPERSON ALISON BOAK COUNCILPERSON NAMASHA SCHELLING COUNCILPSERSON DANIEL PASCHKES

ALSO

PRESENT: TOWN ATTORNEY WILLIAM HARRINGTON TOWN CLERK ERIN TROSTLE

#### I. CALL TO ORDER OF REGULAR MEETING

Supervisor Hansan called the meeting to order at 7:30 pm.

#### **II. ANNOUNCEMENTS**

- The town has secured grant funding for a new senior bus through the offices of State Senator Shelley Mayer and State Assembly Member Chris Burdick.
- The annual Memorial Day parade will start at Pound Ridge Elementary School at noon on Monday, May 26. After a ceremony at the cemetery, there will be a barbecue in the Town Park courtesy of the Market at Pound Ridge Square and the Pound Ridge Police Benevolent Association.
- Thank you to Boy Scout Troop 1, Cub Scout Pack 170, and Katonah American Legion Post 1575 for placing flags on veterans' graves in the Pound Ridge Cemetery.
- The annual St. Patrick's Carnival is scheduled for May 13 through 18 in Bedford. Volunteers and sponsors are still needed.
- The first Food Truck Friday of the 2025 season is scheduled for May 16 from 5:00 to 9:00 pm. More information is available at poundridgepartnership.org.
- Councilperson Paschkes reported that the PRBA's "Made in New York" outdoor market on April 27 was well organized and well attended.

#### III. MINUTES

**Board Action:** Motion by Councilperson Briggs, seconded by Councilperson Boak, all voting aye, to approve the minutes of the April 15, 2025 Town Board meeting.

#### **IV. PUBLIC COMMENT I**

Resident John Nathan, of 155 Upper Shad Road, asked that the 2021 calendar be restored to the website.

Resident John McCown said that the town should engage a different financial advisor and objected to the format of the 2023 audit report as well as the manner in which interest was allocated in that report. Page 2 MINUTES OF THE MEETING OF THE TOWN BOARD TOWN OF POUND RIDGE POUND RIDGE, NY May 6, 2025

#### V. PUBLIC HEARING – Amendment to the real property tax exemption for volunteer fire and ambulance service members

**Board Action:** Motion by Councilperson Briggs, seconded by Councilperson Boak, all voting aye, to open the public hearing.

There were no comments from the public.

**Board Action:** Motion by Councilperson Briggs, seconded by Councilperson Schelling, all voting aye, to close the public hearing.

#### **RESOLUTION 118-25**

**Board Action:** Motion by Councilperson Boak, seconded by Councilperson Briggs, the motion passing 4–0 with Councilperson Paschkes abstaining, on the following:

BE IT ENACTED by the Town Board of the Town of Pound Ridge as follows:

#### Section 1. Legislative Intent.

This Local Law is intended to amend Chapter 110, Article VII, of the Pound Ridge Town Code to extend the partial real property tax exemption for "Volunteer Fire Fighters and Volunteer Ambulance Services Members" provided by the Town of Pound Ridge to volunteer firefighters or volunteer ambulance workers who provide such volunteer services to incorporated volunteer fire companies, fire departments or incorporated volunteer ambulance corps serving municipalities within the County of Westchester pursuant to New York State Real Property Tax Law§§ 466-a and 466-l.

#### Section 2. Authority.

This Local Law is adopted pursuant to the authority vested in the Town of Pound Ridge pursuant to the New York State Municipal Home Rule Law and New York State Real Property Tax Law §466-1.

#### Section 3. Purpose

The Town of Pound Ridge provides a partial real property tax exemption to volunteer firefighters or volunteer ambulance workers in accordance with § 466-a of the Real Property Tax Law ("RPTL"). In accordance with RPTL § 466-a, this partial exemption may only be obtained by enrolled members of an incorporated volunteer fire company, fire department, or incorporated volunteer ambulance corps serving the Town of Pound Ridge. The RPTL was recently amended to include RPTL § 466-1, which allows taxing jurisdictions to extend this partial exemption relief to a Page 3 MINUTES OF THE MEETING OF THE TOWN BOARD TOWN OF POUND RIDGE POUND RIDGE, NY May 6, 2025

> "volunteer firefighter or volunteer ambulance worker who provides such volunteer services to a neighboring city, village, town, county, or school district." The Town of Pound Ridge recognizes the critical services provided by these firefighters and ambulance workers to neighboring communities, and the benefit of providing partial real property tax relief to these volunteers for purposes of recruiting and maintaining membership in incorporated volunteer fire companies, fire departments and incorporated volunteer ambulance corps. The Town of Pound Ridge further considers all taxing jurisdictions within the County of Westchester as neighboring municipalities. The purpose of this Local Law is to expand the eligibility for this partial exemption to volunteer firefighters and volunteer ambulance service members, who gualify for the exemption under§ 466-a of the Real Property Tax Law and current Town Code provisions to persons who provide such services anywhere in Westchester County pursuant to § 466-1 of the Real Property Tax Law, and to provide this expanded exemption in the case of certain unremarried spouses of deceased volunteers pursuant to that law. The County of Westchester has adopted an amendment to §475.21 of the Laws of Westchester County to apply this exemption to any person who serves in a volunteer fire company, fire department, or incorporated voluntary ambulance service located within the County of Westchester. Pursuant to §466-I of the RPTL, the Town of Bedford intends to likewise expand eligibility for this exemption relief.

#### Section 4. Amendment.

Chapter 92, of the Town Code of the Town of Pound Ridge, Article VII, Section 92-1.3, is hereby amended as follows:

#### § 92-1.3

- A. Volunteer firefighters and volunteer ambulance workers and, upon their deaths, their unremarried spouses, shall be exempt from taxation to the extent of 10% of the assessed value of such property for Town purposes with the following conditions and restrictions:
  - The volunteer, or his/her un-remarried spouse, resides in the Town;
  - (2) The property is the principal residence of the applicant;
  - (3) The volunteer serves in, or the deceased volunteer at the time of their deaths, served in an incorporated volunteer

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> fire company, fire department or incorporated volunteer ambulance corp. in the Town of Pound Ridge or any neighboring municipality located in Westchester County; and

- (4) The applicant has been certified as an enrolled member of the volunteer fire company or volunteer ambulance corp. service for at least two years, or, in the case of unremarried spouses, the deceased spouse was certified as an enrolled member of the volunteer fire department or volunteer ambulance corp. for two years prior to his/her death.
- B. Application for such exemption shall be filed annually with the Assessor on or before the taxable status date on a form as prescribed by the state board.
- C. It is further provided that, for the purpose of this chapter, the benefits and rights provided to volunteer firefighters and ambulance workers shall include those set forth under §§ 466 and 466a through j of the Real Property Tax Law.

# Section 5. State Environmental Quality Review Act.

Pursuant to 6 NYCRR 617.5 (26) and (33) this Local Law is classified as a Type II action which requires no further review under the New York State Environmental Quality Review Act.

#### Section 6. Numbering for Codification.

It is the intention of the Town of Pound Ridge and it is hereby enacted that the provisions of this Local Law shall be included in the Code of the Town of Pound Ridge; that the sections and subsections of this Local Law may be re-numbered or re-lettered by the Codifier to accomplish such intention; that the Codifier shall make no substantive changes to this Local Law; that the word "Local Law" shall be changed to "Chapter," "Section" or other appropriate word as required for codification; and that any such rearranging of the numbering and editing shall not affect the validity of this Local Law or the provisions of the Code affected thereby.



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#### Section 7. Severability.

The provisions of this Local Law are separable and if any provision, clause, sentence, subsection, word or part thereof is held illegal, invalid or unconstitutional, or inapplicable to any person or circumstance, such illegality, invalidity or unconstitutionality, or inapplicability shall not affect or impair any of the remaining provisions, clauses, sentences, subsections,

words or parts of this Local Law or their petition to other persons or circumstances. It is hereby declared to be the legislative intent that this Local law would have been adopted if such illegal, invalid or unconstitutional provision, clause, sentence, subsection, word or part had not been included therein, and if such person or circumstance to which the Local Law or part hereof is held inapplicable had been specifically exempt there from.



This Local Law shall take effect immediately upon filing with the Office of the Secretary of State but shall only apply to the Town of Pound Ridge Assessment Roll Year 2025 and subsequent Assessment Rolls.

#### **VI. NEW BUSINESS**

# A. Highway Department – Part-time summer flaggers

#### **RESOLUTION 119-25**

**Board Action:** Motion by Councilperson Paschkes, seconded by Councilperson Briggs, all voting aye on the following:

RESOLVED, that the Town Board hereby authorizes the Highway Superintendent to advertise for and hire two part-time summer flaggers at a rate of \$16.50/hour.

# B. Information Technology – Website migration

#### **RESOLUTION 119-25**

**Board Action:** Motion by Councilperson Boak, seconded by Councilperson Paschkes, all voting aye on the following:

RESOLVED, that the Town Board hereby approves the migration of current website content, which currently resides on a CivicPlus platform that will no longer be supported, to an updated CivicPlus platform.



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#### C. Town Clerk

# 1. Special event permit for Trivia Night RESOLUTION 120-25

**Board Action:** Motion by Councilperson Paschkes, seconded by Councilperson Briggs, all voting aye on the following:

RESOLVED, that the Town Board hereby approves a special event permit for Trivia Night, to be held at the Village Green on June 14, 2025.

#### 2. Cemetery plot sales

#### **RESOLUTION 121-25**

**Board Action:** Motion by Councilperson Boak, seconded by Councilperson Schelling, all voting aye on the following:

RESOLVED, that the Town Board hereby authorizes the following cemetery plot sales:

<u>Plot(s)</u>	<u>Price</u>	Purchasers
Plot 439, Section 3	\$2,000	Jeffrey and Susan Fierson
(two gravesites)		104 Cross Pond Road
		Pound Ridge, NY 10576
Plots 441 and 442, Section 3	\$4,000	Jeffrey and Irene Weintraub
(four gravesites)		24 Cradle Rock Road
		Pound Ridge, NY 10576
Plots 445, 446, 447, 448, 460,	\$14,000	Robert T. and Neta B. Nichols Sacks
461, and 462, Section 3		58 Kitchawan Road
(fourteen gravesites)		Pound Ridge, NY 10576

# 3. Online dog licensing module

#### **RESOLUTION 122-25**

**Board Action:** Motion by Councilperson Boak, seconded by Councilperson Briggs, all voting aye on the following:

RESOLVED, that the Town Board hereby approves the purchase of a BAS online dog licensing module at a cost of \$1,635 for the first year and \$425 each year thereafter, to be funded in 2025 by a budget transfer of \$1,700 from Contingency to budget line 1410.0418; AND BE IT FURTHER

RESOLVED, that the Town Clerk is authorized to sign agreements with Edmunds GovTech and CSG Forte to facilitate the aforementioned software purchase.

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#### **D.** Recreation

1. Teen Travel Camp bus trips RESOLUTION 123-25

**Board Action:** Motion by Councilperson Boak, seconded by Councilperson Paschkes, all voting aye on the following:

RESOLVED, that the Town Board hereby authorizes the Recreation Superintendent to reserve and pay for bus transportation for the following trips as specified below:

<u>Date</u>	Destination	<u>n Cost</u>	
July 1, 202	25 Dave & Bus Pelham Ma	•	0
July 3, 202	25 RPM Racev Stamford, (	•	0
July 7, 202	25 Bronx Zoo Bronx, NY	\$750.0	0
July 9, 202	25 Bowlero White Plair	\$700.0 1s, NY	0
July 14, 20	025 Camp Geta Kent, CT	way (drop off) \$825.0	0
July 15, 20	025 Camp Geta Kent, CT	way (pick up) \$825.0	0
July 18, 20	)25 Quassy Am Middlebury	usement park \$900.0 y, CT	0
July 21, 20	)25 Splash Dov Fishkill, NY	-	0
July 25, 20	)25 Lake Comp Bristol, CT	ounce \$1,000	.00
July 30, 20	)25 Medieval T Lyndhurst,	•	0

#### 2. Town Park concessionaire

#### **RESOLUTION 124-25**

**Board Action:** Motion by Councilperson Boak, seconded by Councilperson Paschkes, all voting aye on the following:

RESOLVED, that the Town Board hereby authorizes the Supervisor to sign the concession agreement dated April 18, 2025 for Kings Baking Company to serve as the concession stand vendor at the Town Park.

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#### 3. Hiring of Daniel Danisi

#### **RESOLUTION 125-25**

**Board Action:** Motion by Councilperson Briggs, seconded by Councilperson Boak, all voting aye on the following:

RESOLVED, that the Town Board hereby approves the hiring of Daniel Danisi as a part-time bus driver at a rate of \$25.00/hour effective immediately.

#### E. Justice Court – Hiring of Nancy Artese

#### **RESOLUTION 126-25**

**Board Action:** Motion by Councilperson Paschkes, seconded by Councilperson Briggs, all voting aye on the following:

RESOLVED, that the Town Board hereby approves the hiring of Nancy Artese as a part-time assistant court clerk at a rate of \$32.00/hour effective immediately.

## F. Planning Board – Return of unused escrows

#### **RESOLUTION 127-25**

**Board Action:** Motion by Councilperson Boak, seconded by Councilperson Briggs, all voting aye on the following:

RESOLVED, that the Town Board hereby authorizes the return of unused escrows as specified below:

Parcel Address	Amount	Payee
16 Colonel Sheldon Lane	\$3,100.00	Benjamin Rose Build & Design 98 Lake Street White Plains, NY 10604
14 Old Pound Road	\$1,575.00	Patrick Morrissey 14 Old Pound Road Pound Ridge, NY 10576

# G. Board of Assessment Review – Resignation of Robert Benjamin RESOLUTION 128-25

**Board Action:** Motion by Councilperson Paschkes, seconded by Councilperson Schelling, all voting aye on the following:

RESOLVED, that the Town Board hereby accepts the resignation of Robert Benjamin as Chair of the Board of Assessment Review.

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#### H. Energy Action Committee

#### 1. Name change to Sustainability Committee

#### **RESOLUTION 129-25**

**Board Action:** Motion by Councilperson Paschkes, seconded by Councilperson Briggs, all voting aye on the following:

RESOLVED, that the Town Board hereby approves a name change for the Energy Action Committee, which will henceforth be known as the Sustainability Committee.

#### 2. Resignation of Derek McConnell

#### **RESOLUTION 130-25**

**Board Action:** Motion by Councilperson Boak, seconded by Councilperson Schelling, all voting aye on the following:

RESOLVED, that the Town Board hereby accepts the resignation of Derek McConnell as a member of the Energy Action Committee (now known as the Sustainability Committee).

#### I. Pound Ridge Land Conservancy – Light post banners

#### **RESOLUTION 131-25**

**Board Action**: Motion by Councilperson Paschkes, seconded by Councilperson Briggs, all voting aye on the following:

RESOLVED, that the Town Board hereby approves installation of banners on the light posts in the business district during the remainder of 2025 to celebrate the Pound Ridge Land Conservancy's fiftieth anniversary.

#### IV. PUBLIC COMMENT II

Resident Norman Bernstein, of 2 Pheasant Road, asked several questions related to *Simons v. NYS EFC et al.*, the lawsuit seeking revocation of the \$7.6 million Water Infrastructure Improvement Act grant awarded to the town.

Resident John Nathan, of 155 Upper Shad Road, said that the town should advise residents about scheduling changes in the *Simons v. NYS EFC et al.* proceeding.

Town Attorney Harrington explained that any member of the public can access information regarding the lawsuit on the New York State Courts Electronic Filing (NYSCEF) website

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(https://iapps.courts.state.ny.us/nyscef/HomePage). He said that the town, which has ostensibly been added as a party though it has not been served, will move to dismiss. He also stated that new claims regarding alleged civil rights violations are even more defective than the claims in the initial petition.

Councilperson Boak, who has been co-chair of the Water Wastewater Task Force since its inception under former Supervisor Dick Lyman, expressed support for its efforts to protect the health and well-being of residents and dismay that anyone would seek to block grant funding that was secured in order to avoid burdening residents with infrastructure costs.

#### V. FINANCIAL MATTERS – Payment of Town bills RESOLUTION 132-25

**Board Action:** Motion by Councilperson Paschkes, seconded by Councilperson Boak, the motion passing 4–0 with Councilperson Schelling abstaining, on the following:

RESOLVED, that the Town Board hereby authorizes the Supervisor to pay the following claims as detailed in Abstract 09-2024:

Fund	Claim Numbers	Total Amount
General Fund	A00358-A00429	\$109,513.87
Highway Fund	D00085-D00104	\$27,307.60
Trust & Agency Fund	AT00030-AT00042	\$14,162.50

AND BE IT FURTHER RESOLVED, that the following advance-of-audit payments listed in Abstract 09-2024 are hereby allowed:

Fund Claim Numbers		Total Amount
General Fund	A00430-A00431	\$3,640.00

VI. ADJOURNMENT: There being no further business to come before the Town Board, Supervisor Hansan adjourned the meeting at 8:15 pm. Page 11 MINUTES OF THE MEETING OF THE TOWN BOARD TOWN OF POUND RIDGE POUND RIDGE, NY May 6, 2025

VII. RECONVENE AS PARKING DISTRICT COMMISSION: Supervisor Hansan called the meeting to order at 8:15 pm.

#### A. Repaving of parking lots

Mirash Vataj, who is the owner of several commercial properties in the business district, reported that deterioration of the parking lot behind businesses on the north side of Westchester Avenue is causing water to drain into his property and asked that the town repave the parking lot.

Highway Superintendent Vinnie Duffield has met with the Town Engineer, who will provide a cost estimate, which will enable the town to go to bid for the project. Supervisor Hansan asked whether bids would specify costs for north and south parking lots separately, and Highway Superintendent Duffield said they would.

#### B. Payment of Parking District bills

#### **RESOLUTION 133-24**

**Board Action:** Motion by Councilperson Paschkes, seconded by Councilperson Briggs, the motion passing 4-0 with Councilperson Schelling abstaining, on the following:

RESOLVED, that the Town Board hereby authorizes the Supervisor to pay the following claim as described in Abstract 09-2024:

Fund	Claim Number	Total Amount
Parking District	ST00011	\$1,210.43

AND BE IT FURTHER RESOLVED, that the following advance-of-audit claim listed in Abstract 09-2024 is hereby allowed:

Fund	Claim Numbers	Total Amount	
Parking District	ST00012	\$95.99	

VII. ADJOURNMENT: There being no further business to come before the Parking District Commission, Supervisor Hansan adjourned the meeting at 8:25 pm.

Erin Trostle, Town Clerk Dated at Pound Ridge, New York May 15, 2025

# Memo

To: Town BoardFrom: Steven ContiDate: 5/19/2025Re: 2024 Budget Transfers

I am respectfully requesting approval for the attached year-end budget transfers:

			Transfer	Transfer
	Department	Account	То	From
001-1010-410	Town Board	Professional Serv	\$60,000.00	
001-1230-100	Town Administrator	Administrator		\$75,000.00
001-1420-420	Town Attorney	Technical Assist/Advisory	\$112,106.26	
001-1440-415	Town Engineer	Technical Assist/Advisory	\$3,409.20	
001-1910-400	Insurance		\$27,070.00	
001-9730-701	Bond Anticipation Note	Interest	\$46,782.00	
001-8050-410	WasteWater	Professional Serv		\$95,000.00
001-1990-400	Contingency			\$79,367.46
		1	1	
Totals			\$249,367.46	\$249,367.46

\$0.00



August 21st, 2024

Airosmith Development 318 West Avenue Saratoga Springs, NY 12866

#### RE: New Cingular Wireless PCS, LLC ("AT&T Mobility") Letter of Agency

To Whom it May Concern,

On behalf of AT&T Mobility, this Letter of Agency provides written approval for Airosmith Development Inc., its agents, employees and contractors to negotiate and apply for any necessary permits or any other approvals which may be relevant to the completion of this project regarding a telecommunications facility.

Should you have any questions or concerns, please do not hesitate to contact me at (716) 393-7768. Thank you for your time and attention to this matter.

Sincerely,

Melissa Semidey Finley AE1688BD086A434...

Melissa Semidey Finley, Esq.

Associate Director-Network Design Engineering

AT&T Mobility

Mobile: 716-393-7768

ms329v@att.com



Via FedEx

Town of Pound Ridge ATTN: James H. Perry 179 Westchester Avenue Pound Ridge, NY 10576

#### Re: Telecommunications Building Permit Application AT&T Mobility Installation on Monopole – FA # 10107472 – Site Name: Pound Ridge II – PTN: 2191A1HD2J; Site Address: 89 Westchester Avenue, Pound Ridge, NY 10576; Parcel (Block-Lot): 9495-36

To Whom It May Concern:

Airosmith Development is an authorized representative/agent for AT&T Mobility. AT&T is a Tenant at the above noted site and is seeking to modify its existing telecom installation. We are submitting this application as an eligible facilities request under Section 6409, referenced below. Please find enclosed the following documents in support of our application to obtain the building permit:

- Building Permit Application
  - o Includes notarized affidavits from Agent for Applicant and General Contractor
- LOA from AT&T authorizing Airosmith to represent them as Applicant
- (3) Copies of signed, sealed Construction Drawings
- Language concerning the 6409 Rules and Regulations
- (1) Copy each of Contractor COIs, Worker's Comp, and Disability from General Contractor
- (1) Copy each of Contractor COIs, Worker's Comp, and Disability from Electrical Contractor
- (1) Copy of Electrician's Westchester County Electrician License
- Note: check for the permit fee will be remitted upon written verification of amount from jurisdiction

Section 6409 of the Federal Middle Class Tax Relief and Job Creation Act ("Section 6409") was adopted in 2012. Under Section 6409, your city retains discretionary zoning review over the construction of *new* towers, but simple collocations and/or equipment upgrades at existing telecommunications facilities must be approved. The new law provides that:

"a State or local government may not deny, and shall approve, any eligible facilities request for a modification of an existing wireless tower or base station that does not substantially change the physical dimensions of such tower or base station."

The federal law defines an "eligible facilities request" as "(A) collocation of new transmission equipment; (B) removal of transmission equipment; or (C) replacement of transmission equipment."

Also, the Federal Communications Commission issued a Wireless Infrastructure Report and Order on October 17, 2014 ("FCC Order") which established regulations that clarify and streamline the municipal approval process for eligible facilities requests under Section 6409. A copy of the FCC Order is enclosed herewith.

The FCC Order clarifies that municipal review of an eligible facilities request is **limited to determining whether the request falls** within Section 6409:

"a State or local government may require the applicant to provide documentation or information **only to the extent reasonably related to determining whether the request meets the requirements of this section** [Section 6409]. A State or local government **may not require an applicant to submit any other documentation**, including but not limited to documentation intended to illustrate the need for such wireless facilities or to justify the business decision to modify such wireless facilities."47 C.F.R. 1.40001(c)(1) (Emphasis added).

The FCC Order also specifies that the term "base station" includes any structure that "supports or houses" communications equipment. Since this structure already supports communications equipment, it is considered a "base station" under Section 6409.

#### AT&T's Application is an Eligible Facilities Request under Section 6409





April 29, 2025



AT&T's application qualifies as an eligible facilities request under Section 6409 because the proposed installation involves "a modification of an existing wireless tower or base station that does not substantially change the physical dimensions of such tower or base station."

As shown on the plans prepared by PM&A dated April 15, 2025, AT&T's proposed installation consist principally of the following elements:

- Remove (3) antennas
- Install (6) new antennas ((3) of which are replacements)
- Remove and replace (9) radios
- Install mount modifications to support the new equipment
- Minor equipment upgrades to support new tower equipment within existing equipment shelter at ground level.

Accordingly, AT&T's installation involves the "replacement of transmission equipment"/"removal of transmission equipment" that will not increase the height of the installation nor the dimensions of the equipment compound. As a result, the installation "does not substantially change the physical dimensions of such tower or base station." Therefore, these proposed equipment upgrades constitute an "eligible facilities request" under Section 6409 and must be approved.

#### **Timeline for Review and Approval**

We would like to highlight an important timing requirement for processing this application. The FCC Order determined that **a municipality must act on an eligible facilities request within sixty (60) days of receiving the application**. 47 C.F.R. 1.40001(c)(2) (Emphasis added). (Note, the sixty (60)-day period is also known as the "Shot Clock"). Thus, the city must approve this application within sixty (60) days of its receipt. The FCC Order provides that upon a municipality's failure to act prior to expiration of the Shot Clock, the "request shall be deemed granted" and AT&T will be legally entitled to proceed with construction. 47 C.F.R. 1.40001(c)(4) (Emphasis added).

Note that the FCC Order does allow the Shot Clock to be tolled if an application is incomplete. However, in order to do so, a municipality must provide <u>written</u> notice that the application is incomplete within thirty (30) days of the submittal. 47 C.F.R. 1.40001(c)(3)(i). The notice must "clearly and specifically" describe the missing documents or information, 47 C.F.R. 1.40001(c)(3)(i), and, as previously mentioned, such documentation must be necessary to the determination of whether the application qualifies as an eligible facilities request. If the municipality requests additional information after the first thirty (30) days have passed, we will still provide any "reasonably related" information allowed under the FCC Order, but the Shot Clock will not be tolled.

In light of the foregoing, AT&T respectfully requests that its proposed collocation be approved. In the meantime, if you have any questions, please feel free to call or email me. Thank you for your cooperation.

Sincerely,

THOMAS Idems how my con

Tiffany Adams Myers Site Acquisition Specialist II <u>Airosmith Development</u> <u>Airosmith Development is an authorized representative of AT&T Mobility</u> 318 West Avenue, Saratoga Springs, NY 12866 (805) 701-3905 cell <u>tadamsmyers@airosmithdevelopment.com</u>

Enclosure

ALL WORK AND MATERIALS SHALL BE PERFORMED AND INSTALLED IN ACCORDANCE WITH THE CURRENT EDITIONS OF THE FOLLOWING CODES AS ADOPTED BY THE LOCAL GOVERNING AUTHORITIES. NOTHING IN THESE PLANS IS TO BE CONSTRUED TO PERMIT WORK NOT CONFORMING TO THESE CODES. BUILDING/DWELLING CODE: 2020 NYS BUILDING CODE RESIDENTIAL CODE: 2020 NYS RESIDENTIAL CODE ENERGY CONSERVATION CODE: PLUMBING CODE: MECHANICAL CODE: 2020 NYS PLUMBING CODE 2020 NYS MECHANICAL CODE FIRE & LIFE SAFETY CODE: 2020 NYS FIRE CODE 2020 NYS FUEL GAS CODE FUEL GAS CODE: ENERGY CONSERVATION CODE: CODE **PROJECT TEAM** CONSTRUCTION MANAGER: A&E MANAGER: FRICSSON PM&A 233 MOUNT AIRY RD, 23 MAUCHLY, SUITE 110 BASKING RIDGE, N.I 07920 IRVINE, CA 92618 CONTACT: THOMAS FASTERT CONTACT: ASHISH PATEL FMAIL: thomas.fastert@ericsson.com EMAIL: apatel@pmass.com PH: (201)-310-8960 PH: (323) 723-1159 APPLICANT: AT&T MOBILITY CORP 1 AT&T MOBILITY CORF BEDMINSTER, NJ 07921 SHEET INDEX T-1 TITLE SHEET GN-1 GENERAL NOTES GN-2 SITE SIGNAGE A-1 OVERALL SITE PLAN A-2 ENLARGED SITE PLAN A-3 EQUIPMENT PLAN A-4 EXISTING & NEW ANTENNA PLANS A-6 NORTH EAST ELEVATIONS D-1 DETAILS D-2 DETAILS RF-1

G-1 **GROUNDING PLANS & NOTES** G-2 GROUNDING DETAILS E-1 SINGLE LINE DIAGRAM & AC PANEL SCHEDULE

E-2

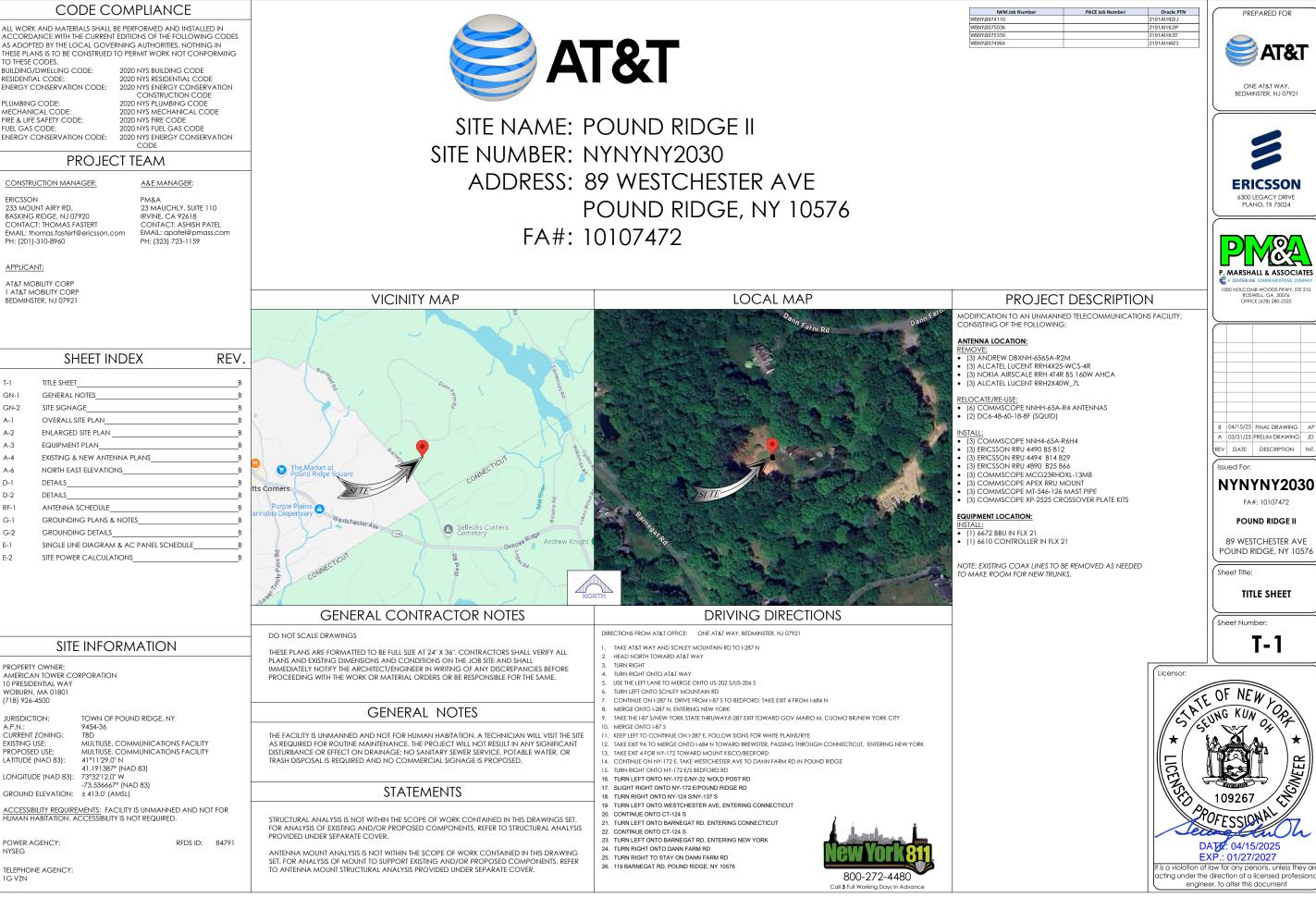
10 PRESIDENTIAL WAY WOBURN MA 01801 (718) 926-4500

JURISDICTION: A.P.N.: CURRENT ZONING: EXISTING USE: PROPOSED USE: LATITUDE (NAD 83): LONGITUDE (NAD 83): GROUND ELEVATION:	TOWN OF POUND RIDGE, N 9454-36 TBD MULTIUSE, COMMUNICATIO MULTIUSE, COMMUNICATIO 41°11'29.0" N 41°11'29.0" N 41.191387° (NAD 83) 73°32'12.0" W -73.536667° (NAD 83) ± 413.0' (AMSL)	NS FACILITY	
	Ments: Facility is unmann CCESSIBILITY IS NOT REQUIRED		f for
POWER AGENCY: NYSEG		RFDS ID:	8479

1G V7N



SITE NAME: POUND RIDGE II ADDRESS: 89 WESTCHESTER AVE FA#: 10107472



	GENERAL CONSTRUCTION NOTES:
1.	PLANS ARE INTENDED TO BE DIAGRAMMATIC OUTLINE ONLY, UNLESS NOTED OTHERWISE. THE WORK SHALL INCLUDE FURNISHING MATERIALS, EQUIPMENT,
	APPURTENANCES AND LABOR NECESSARY TO COMPLETE ALL INSTALLATIONS AS INDICATED ON THE DRAWINGS.
2.	THE CONTRACTOR SHALL OBTAIN, IN WRITING, AUTHORIZATION TO PROCEED BEFORE STARTING WORK ON ANY ITEM NOT CLEARLY DEFINED OR IDENTIFIED BY
	THE CONTRACT DOCUMENTS.
3.	CONTRACTOR SHALL CONTACT USA (UNDERGROUND SERVICE ALERT) AT (800) 227-2600, FOR UTILITY LOCATIONS, 48 HOURS BEFORE PROCEEDING WITH ANY
	EXCAVATION, SITE WORK OR CONSTRUCTION.
4.	THE CONTRACTOR SHALL INSTALL ALL EQUIPMENT AND MATERIALS IN ACCORDANCE WITH MANUFACTURER'S RECOMMENDATIONS UNLESS SPECIFICALLY
	INDICATED OTHERWISE, OR WHERE LOCAL CODES OR REGULATIONS TAKE PRECEDENCE.
5.	ALL CONSTRUCTION SHALL BE IN ACCORDANCE WITH THE UBC'S REQUIREMENTS REGARDING EARTHQUAKE RESISTANCE, FOR, BUT NOT LIMITED TO, PIPING,
	LIGHT FIXTURES, CEILING GRID, INTERIOR PARTITIONS, AND MECHANICAL EQUIPMENT. ALL WORK MUST COMPLY WITH LOCAL EARTHQUAKE CODES AND
	REGULATIONS.
6.	REPRESENTATIONS OF TRUE NORTH, OTHER THAN THOSE FOUND ON THE PLOT OF SURVEY DRAWINGS, SHALL NOT BE USED TO IDENTIFY OR ESTABLISH BEARING
	OF TRUE NORTH AT THE SITE. THE CONTRACTOR SHALL RELY SOLELY ON THE PLOT OF SURVEY DRAWING AND ANY SURVEYOR'S MARKINGS AT THE SITE FOR THE
	ESTABLISHMENT OF TRUE NORTH, AND SHALL NOTIFY THE ARCHITECT / ENGINEER PRIOR TO PROCEEDING WITH THE WORK IF ANY DISCREPANCY IS FOUND
	BETWEEN THE VARIOUS ELEMENTS OF THE WORKING DRAWINGS AND THE TRUE NORTH ORIENTATION AS DEPICTED ON THE CIVIL SURVEY. THE CONTRACTOR
	SHALL ASSUME SOLE LIABILITY FOR ANY FAILURE TO NOTIFY THE ARCHITECT / ENGINEER.
7.	THE BUILDING DEPARTMENT ISSUING THE PERMITS SHALL BE NOTIFIED AT LEAST TWO WORKING DAYS PRIOR TO THE COMMENCEMENT OF WORK, OR AS
	OTHERWISE STIPULATED BY THE CODE ENFORCEMENT OFFICIAL HAVING JURISDICTION.
8.	DO NOT EXCAVATE OR DISTURB BEYOND THE PROPERTY LINES OR LEASE LINES, UNLESS OTHERWISE NOTED.
9.	ALL EXISTING UTILITIES, FACILITIES, CONDITIONS, AND THEIR DIMENSIONS SHOWN ON THE PLAN HAVE BEEN PLOTTED FROM AVAILABLE RECORDS. THE
	ARCHITECT / ENGINEER AND THE OWNER ASSUME NO RESPONSIBILITY WHATSOEVER AS TO THE SUFFICIENCY OR THE ACCURACY OF THE INFORMATION
	SHOWN ON THE PLANS, OR THE MANNER OF THEIR REMOVAL OR ADJUSTMENT. CONTRACTORS SHALL BE RESPONSIBLE FOR DETERMINING EXACT LOCATION
	OF ALL EXISTING UTILITIES AND FACILITIES PRIOR TO START OF CONSTRUCTION. CONTRACTORS SHALL ALSO OBTAIN FROM EACH UTILITY COMPANY DETAILED
	INFORMATION RELATIVE TO WORKING SCHEDULES AND METHODS OF REMOVING OR ADJUSTING EXISTING UTILITIES.
10.	CONTRACTOR SHALL VERIFY ALL EXISTING UTILITIES, BOTH HORIZONTAL AND VERTICALLY, PRIOR TO THE START OF CONSTRUCTION. ANY DISCREPANCIES OR
	DOUBTS AS TO THE INTERPRETATION OF PLANS SHOULD BE IMMEDIATELY REPORTED TO THE ARCHITECT / ENGINEER FOR RESOLUTION AND INSTRUCTION, AND
	NO FURTHER WORK SHALL BE PERFORMED UNTIL THE DISCREPANCY IS CHECKED AND CORRECTED BY THE ARCHITECT / ENGINEER. FAILURE TO SECURE SUCH
	INSTRUCTION MEANS CONTRACTOR WILL HAVE WORKED AT HIS/HER OWN RISK AND EXPENSE.
11.	ALL NEW AND EXISTING UTILITY STRUCTURES ON SITE AND IN AREAS TO BE DISTURBED BY CONSTRUCTION SHALL BE ADJUSTED TO FINISH ELEVATIONS PRIOR TO
	FINAL INSPECTION OF WORK.
12.	ANY DRAIN AND/OR FIELD TILE ENCOUNTERED / DISTURBED DURING CONSTRUCTION SHALL BE RETURNED TO IT'S ORIGINAL CONDITION PRIOR TO

COMPLETION OF WORK. SIZE, LOCATION AND TYPE OF ANY UNDERGROUND UTILITIES OR IMPROVEMENTS SHALL BE ACCURATELY NOTED AND PLACED ON "AS-BUILT" DRAWINGS BY GENERAL CONTRACTOR, AND ISSUED TO THE ARCHITECT / ENGINEER AT COMPLETION OF PROJECT.

13. ALL TEMPORARY EXCAVATIONS FOR THE INSTALLATION OF FOUNDATIONS, UTILITIES, ETC., SHALL BE PROPERLY LAID BACK OR BRACED IN ACCORDANCE WITH CORRECT OCCUPATIONAL SAFETY AND HEALTH ADMINISTRATION (OSHA) REQUIREMENTS.

14. INCLUDE MISC. ITEMS PER AT&T SPECIFICATIONS

	ABB	REVIATIONS:
ANCHOR BOLT ABOVE ANTENNA CABLE COVER ASSEMBLY ADDITIONAL ABOVE FINISHED FLOOR ABOVE FINISHED GRADE ALUMINUM ALTERNATE ANTENNA APPROXIMATE[LY] ARCHITECT(URAL) AMERICAN WIRE GAUGE BUILDING BLOCK BLOC	FDN. F.O.C. F.O.M. F.O.S. F.O.W. F.S. FI.(') FTG. GA. GI. G.F.I. INTERRUPTER GLB. (GLU-LAM) GPS GRND. HDR. HGR. HT. ICGB. IN. (")	FOUNDATION FACE OF CONCRETE FACE OF MASONRY FACE OF STUD FACE OF WALL FINISH SURFACE FOOT (FEET) FOOTING GROWTH (CABINET) GAUGE GAUGE GAUVANIZE(D) GROUND FAULT CIRCUIT GLUE LAMINATED BEAM GROUND HEADER HANGER HEIGHT ISOLATED COPPER GROUND BUS INCH(ES)
CANTILEVER(ED) CAST IN PLACE CEILING CLEAR COLUMN CONCRETE CONNECTION(OR) CONSTRUCTION CONSTRUCTION CONTINUOUS PENNY (NAILS) DOUBLE DEPARTIMENT DOUGLAS FIR DIAGONAL DIAMETER DIAGONAL DIAMETER DIAGONAL DIMENSION DRAWING(S) DOWEL(S) EACH ELEVATION ELECTRICAL ELEVATION	INT. LB.(#) LB. LF. L. MAS. MAS. MAX. MB. MECH. MFR. MISC. MTL. (N) NO.(#) N.T.S. O.C. OPNG. (P) P/C PCS PLY	INTERIOR POUND(S) LAG BOLTS LINEAR FEET (FOOT) LONG (ITUDINAL) MASONRY MAXIMUM MACHINE BOLT MECHANICAL MANUFACTURER MINIMUM MISCELLANEOUS METAL NEW NUMBER NOT TO SCALE ON CENTER OPENING PROPOSED PRECAST CONCRETE PERSONAL COMMUNICATION SERVICES
ELECTRICAL METALLIC TUBING EDGE NAIL ENGINEER EQUAL EXPANSION EXISTING EXTERIOR FABRICATION(OR) FINISH FLOOR FINISH FLOOR FINISH GRADE FINISH(ED) FLOOR	PLY. PPC PRC P.S.F. P.S.F. P.T. PWR. GTY. RAD.(R) REF. REINF. REINF. REQD/	PLYWOOD POWER PROTECTION CABINET POUNDS PER SQUARE FOOT POUNDS PER SQUARE INCH PRESSURE TREATED POWER (CABINET) QUANTITY RADIUS REFERENCE REINFORCEMENT(ING) REQUIRED

#### SYMBOLS LEGEND:

A.B. ABV. ACCA ADD'L A.F.F. A.F.G. ALUM. ALT. ANT.

APPRX. ARCH.

AWG. BLDG. BLK. BLKG.

BM. B.N. BTCW. B.O.F. B/U CAB. CANT. C.I.P. CLG. CLG. COL. CONC.

CONN. CONST

CONT.

d DBL. DEPT. D.F. DIA. DIAG. DIM. DWG. DWL. EA. ELEC. ELEV. ELEV. ELEV. ENG. EQ. EXP.

EXST.(E)

EXT. FAB.

F.F. F.G. FIN. FLR.

<b>A A</b>			GROUT OR PL
1 (A-300) (A-300)	BLDG. SECTION		(E) BRICK
			(E) MASONRY
A5 A-310	WALL SECTION	್ರೀಲ್ರತ್ ನ ಭಾಷ್ಠನಲ್ಲಿ ವ	CONCRETE
$\bigcirc$			EARTH
D5 A-500	DETAIL		GRAVEL
			PLYWOOD
C1 A-113			SAND
A4 A-113	ELEVATION	$\bowtie$	PLYWOOD
			SAND
$\sim$			(E) STEEL
(001)	DOOR SYMBOL	•	MATCH LINE
10	WINDOW SYMBOL	· · ·	GROUND COM
3	TILT-UP PANEL MARK	— он —	OVERHEAD SE
	PROPERTY LINE	Tel	TELEPHONE CO
	CENTERLINE	Pwr	POWER CONE
	CENTERLINE	Coax	COAXIAL CAB
<b>◆</b> <sup>±0'</sup>	ELEVATION DATUM	-0	CHAIN LINK FE
(A)	GRID/COLUMN LINE		WOOD FENCE
3	. KEYNOTE, DIMENSION ITEM	<b>111</b>	(N) ANTENNA
2	- KEYNOTE, CONSTRUCTION ITEM		(N) RRU (N) DC SURGE
W- 3	WALL TYPE MARK	<b></b>	(F) ANTENNA
		200	(F) RRU
OFFICE	ROOM NAME ROOM NUMBER	· 🖬 🚟	(E) EQUIPMEN

VEL VOOD VOOD TEEL CH LINE /ER CONDUIT XIAL CABLE IN LINK FENCE OD FENCE NTENNA RII NTENNA RU QUIPMENT

rgs. Sch. Sht. Sim.

V.I.F.

w/ WD.

W.P. WT.

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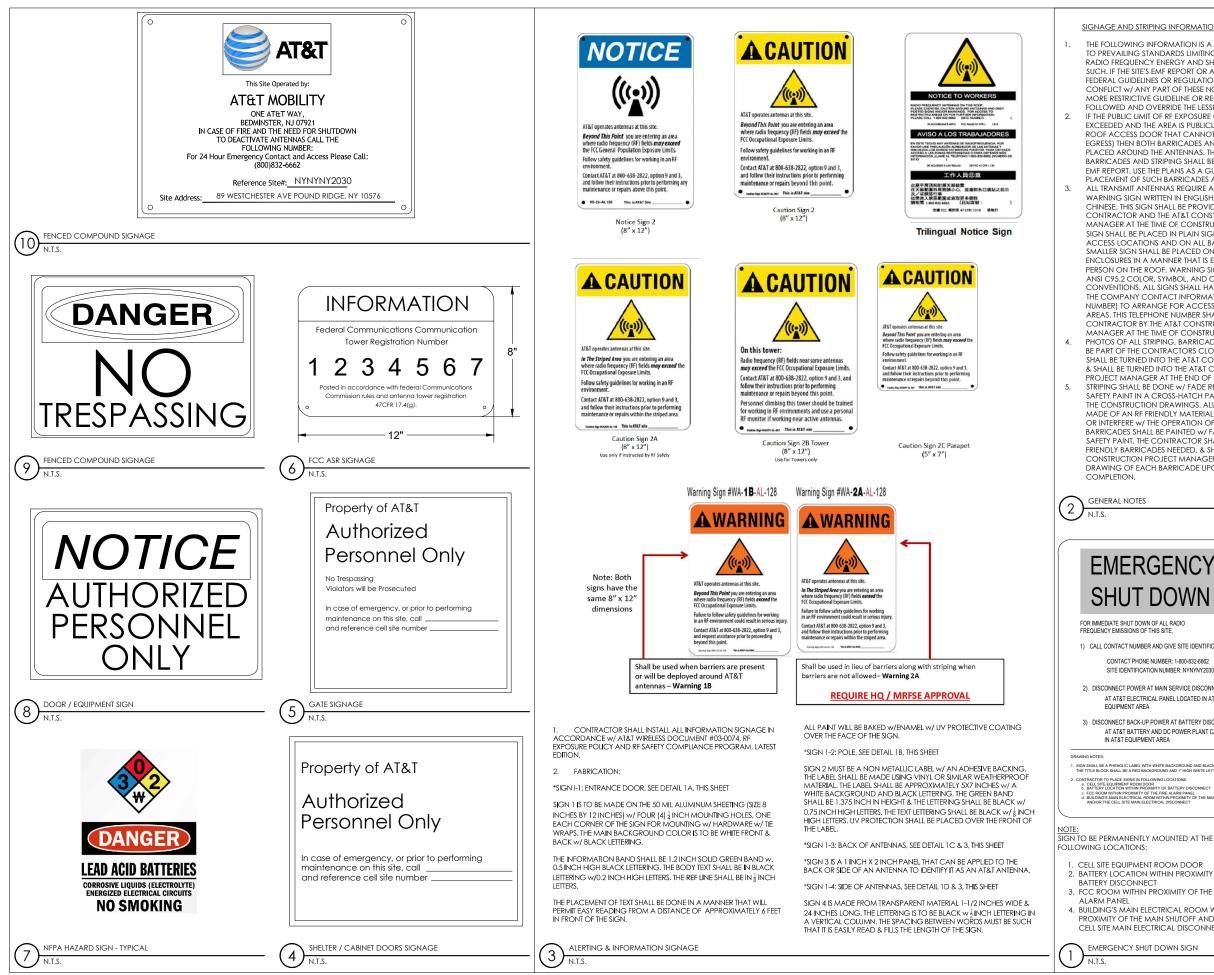
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#### APPLICABLE CODES, REGULATIONS AND STANDARDS:

- 1. SUBCONTRACTOR'S WORK SHALL COMPLY WITH ALL APPLICABLE NATIONAL, STATE, AND LOCAL CODES AS ADOPTED BY THE LOCAL AUTHORITY HAVING JURISDICTION (AHJ) FOR THE LOCATION.
- 2. THE EDITION OF THE AHJ ADOPTED CODES AND STANDARDS IN EFFECT ON THE DATE OF CONTRACT AWARD SHALL GOVERN THE DESIGN.
- 3. SUBCONTRACTOR'S WORK SHALL COMPLY WITH THE LATEST EDITION OF THE FOLLOWING STANDARDS:
- 3.1. AMERICAN CONCRETE INSTITUTE (ACI) 318, BUILDING CODE REQUIREMENTS FOR STRUCTURAL CONCRETE
- 3.2. AMERICAN INSTITUTE OF STEEL CONSTRUCTION (AISC), MANUAL OF STEEL CONSTRUCTION, ASD, FIFTEENTH EDITION
- 3.3. TELECOMMUNICATIONS INDUSTRY ASSOCIATION (TIA) 222-H, STRUCTURAL STANDARD FOR STRUCTURAL ANTENNA TOWER AND ANTENNA SUPPORTING STRUCTURES
- 3.4. INSTITUTE FOR ELECTRICAL AND ELECTRONICS ENGINEERS (IEEE) 81, GUIDE FOR MEASURING EARTH RESISTIVITY, GROUND IMPEDANCE, AND EARTH SURFACE POTENTIALS OF A GROUND SYSTEM IEEE 1100 (1999) RECOMMENDED PRACTICE FOR POWERING AND GROUNDING OF ELECTRICAL EQUIPMENT.
- 3.5. IEEE C62.41, RECOMMENDED PRACTICES ON SURGE VOLTAGES IN LOW VOLTAGE AC POWER CIRCUITS (FOR LOCATION CATEGORY "C3" AND "HIGH SYSTEM EXPOSURE")
- 3.6. TIA 607 COMMERCIAL BUILDING GROUNDING AND BONDING REQUIREMENTS FOR TELECOMMUNICATIONS TELCORDIA GR-63 NETWORK
- 3.7. EQUIPMENT-BUILDING SYSTEM (NEBS); PHYSICAL PROTECTION
- 3.8. TELCORDIA GR-347 CENTRAL OFFICE POWER WIRING
- 3.9. TELCORDIA GR-1275 GENERAL INSTALLATION REQUIREMENTS
- 3.10. TELCORDIA GR-1503 COAXIAL CABLE CONNECTIONS
- 3.11. ANY AND ALL OTHER LOCAL & STATE LAWS AND REGULATIONS
- 3.12. FOR ANY CONFLICTS BETWEEN SECTIONS OF LISTED CODES AND STANDARDS REGARDING MATERIAL, METHODS OF CONSTRUCTION, OR OTHER REQUIREMENTS, THE MOST RESTRICTIVE SHALL GOVERN. WHERE THERE IS CONFLICT BETWEEN A GENERAL REQUIREMENT AND A SPECIFIC REQUIREMENT, THE SPECIFIC REQUIREMENT SHALL GOVERN.

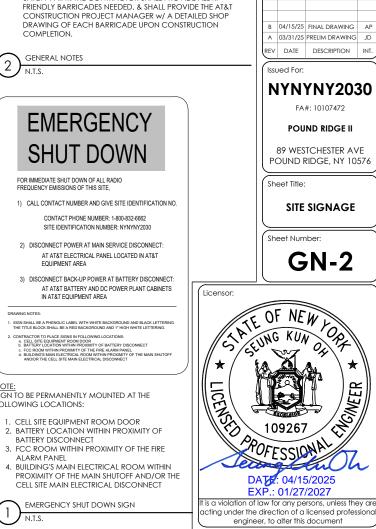
PREPARED FOR RIGID GALVANIZED STEEL SCHEDULE AT&T SHEET SIMILAR SIM. SPEC. SQ. S.S. STD. STL. STRUC. SPECIFICATIONS SQUARE STAINLESS STEEL ONF AT&T WAY. STANDARD BEDMINSTER, NJ 07921 STEEL STRUCTURAL TEMP. THK. T.N. T.O.A. T.O.F. T.O.F. T.O.P. T.O.S. T.O.W. TYP. U.G. TEMPORARY THICK(NESS) TOF NAII TOP OF ANTENNA TOP OF CURB TOP OF FOUNDATION TOP OF PLATE (PARAPET) TOP OF STEEL **ERICSSON** TOP OF WALL TYPICAL 6300 LEGACY DRIVE UNDER GROUND PLANO, TX 75024 UNDERWRITERS LABORATORY U.L. U.N.O. UNLESS NOTED OTHERWISE VERIFY IN FIELD WIDE (WIDTH) WITH WOOD WEATHERPROOF WEIGHT MARSHALL & ASSOCIATES CENTERLINE PLATE, PROPERTY LINE DLCOMB WOODS PKWY. STE 210 ROSWELL, GA 30076 OFFICE (678) 280-2325 B 04/15/25 FINAL DRAWING AP 03/31/25 PRELIM DRAWING JD REV DATE DESCRIPTION INT. Issued For: **NYNYNY2030** FA#: 10107472 POUND RIDGE II 89 WESTCHESTER AVE UT OR PLASTER POUND RIDGE, NY 10576 Sheet Title: **GENERAL NOTES** Sheet Number: **GN-1** Licensor OF NEW EUNG KUN OF ropf UND CONDUCTOR RHEAD SERVICE CONDUCTORS PHONE CONDUIT ICENS 109267 C SURGE SUPPRESSION DATE: 04/15/2025 EXP.: 01/27/2027 It is a violation of law for any persons, unless they are acting under the direction of a licensed professional

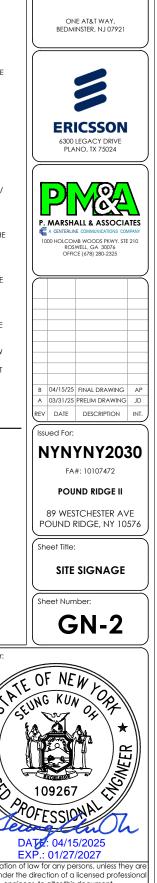
engineer, to alter this document



#### SIGNAGE AND STRIPING INFORMATION

THE FOLLOWING INFORMATION IS A GUIDELINE W/ RESPECT TO PREVAILING STANDARDS LIMITING HUMAN EXPOSURE TO RADIO FREQUENCY ENERGY AND SHOULD BE USED AS SUCH. IF THE SITE'S EMF REPORT OR ANY LOCAL, STATE OR FEDERAL GUIDELINES OR REGULATIONS SHOULD BE IN CONFLICT W/ ANY PART OF THESE NOTES OR PLANS, THE MORE RESTRICTIVE GUIDELINE OR REGULATION SHALL BE FOLLOWED AND OVERRIDE THE LESSER. IF THE PUBLIC LIMIT OF RF EXPOSURE ON THE SITE IS EXCEEDED AND THE AREA IS PUBLICLY ACCESSIBLE (e.g. ROOF ACCESS DOOR THAT CANNOT BE LOCKED, OR FIRE EGRESS) THEN BOTH BARRICADES AND STRIPING SHALL BE PLACED AROUND THE ANTENNAS. THE EXACT EXTENT OF THE BARRICADES AND STRIPING SHALL BE DETERMINED BY THE EMF REPORT. USE THE PLANS AS A GUIDELINE FOR PLACEMENT OF SUCH BARRICADES AND STRIPING. ALL TRANSMIT ANTENNAS REQUIRE A THREE LANGUAGE WARNING SIGN WRITTEN IN ENGLISH, SPANISH, AND CHINESE, THIS SIGN SHALL BE PROVIDED TO THE CONTRACTOR AND THE AT&T CONSTRUCTION PROJECT MANAGER AT THE TIME OF CONSTRUCTION. THE LARGER SIGN SHALL BE PLACED IN PLAIN SIGHT AT ALL ROOF ACCESS LOCATIONS AND ON ALL BARRICADES. THE SMALLER SIGN SHALL BE PLACED ON THE ANTENNA ENCLOSURES IN A MANNER THAT IS EASILY SEEN BY ANY PERSON ON THE ROOF, WARNING SIGNS SHALL COMPLY W ANSI C95.2 COLOR, SYMBOL, AND CONTEN CONVENTIONS, ALL SIGNS SHALL HAVE AT&T'S NAME AND THE COMPANY CONTACT INFORMATION (e.g. TELEPHONE NUMBER) TO ARRANGE FOR ACCESS TO THE RESTRICTED AREAS. THIS TELEPHONE NUMBER SHALL BE PROVIDED TO THE CONTRACTOR BY THE AT&T CONSTRUCTION PROJECT MANAGER AT THE TIME OF CONSTRUCTION. PHOTOS OF ALL STRIPING, BARRICADES & SIGNAGE SHALL BE PART OF THE CONTRACTORS CLOSE OUT PACKAGE & SHALL BE TURNED INTO THE AT&T CONSTRUCTION PACKAGE & SHALL BE TURNED INTO THE AT&T CONSTRUCTION PROJECT MANAGER AT THE END OF CONSTRUCTION. STRIPING SHALL BE DONE w/ FADE RESISTANT YELLOW SAFETY PAINT IN A CROSS-HATCH PATTERN AS DETAILED BY THE CONSTRUCTION DRAWINGS. ALL BARRICADES SHALL BE MADE OF AN RF FRIENDLY MATERIAL SO AS NOT TO BLOCK OR INTERFERE w/ THE OPERATION OF THE ANTENNAS. BARRICADES SHALL BE PAINTED W/ FADE RESTRAINT YELLOW SAFETY PAINT. THE CONTRACTOR SHALL PROVIDE ALL RE FRIENDLY BARRICADES NEEDED. & SHALL PROVIDE THE AT&T CONSTRUCTION PROJECT MANAGER w/ A DETAILED SHOP DRAWING OF EACH BARRICADE UPON CONSTRUCTION



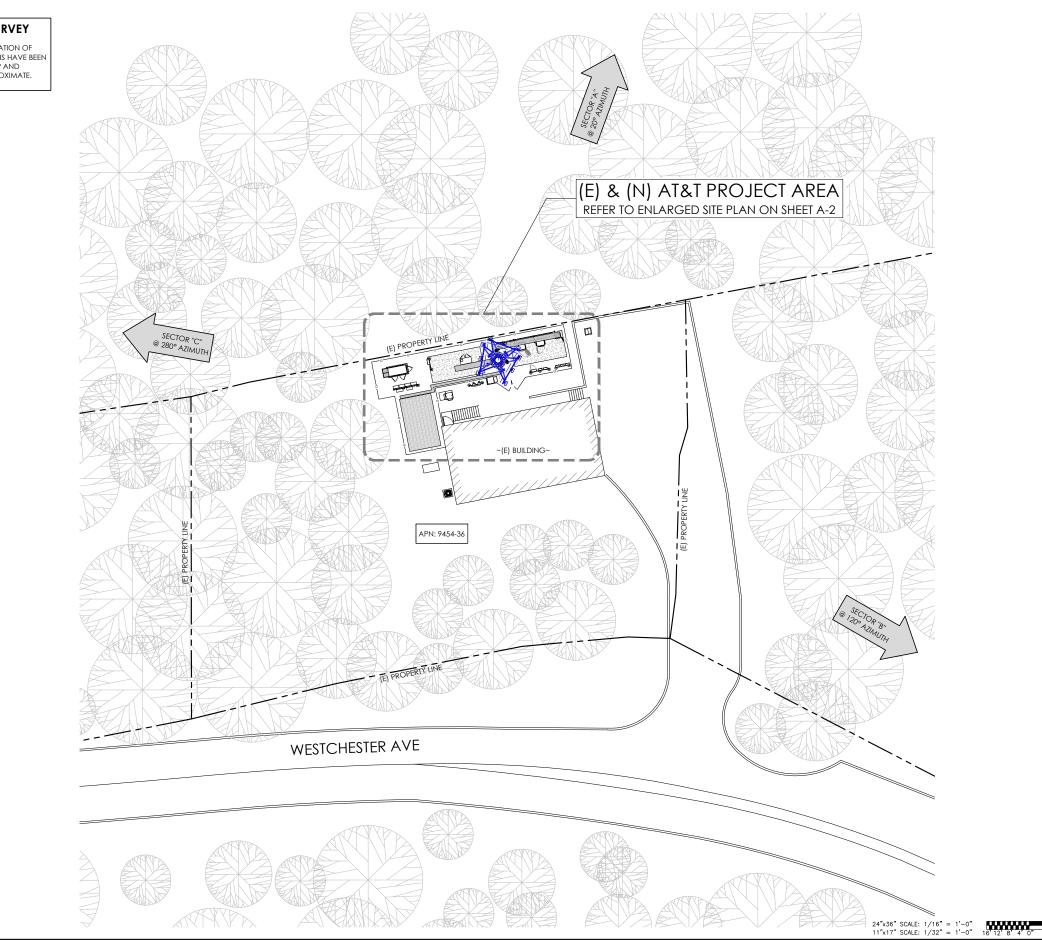


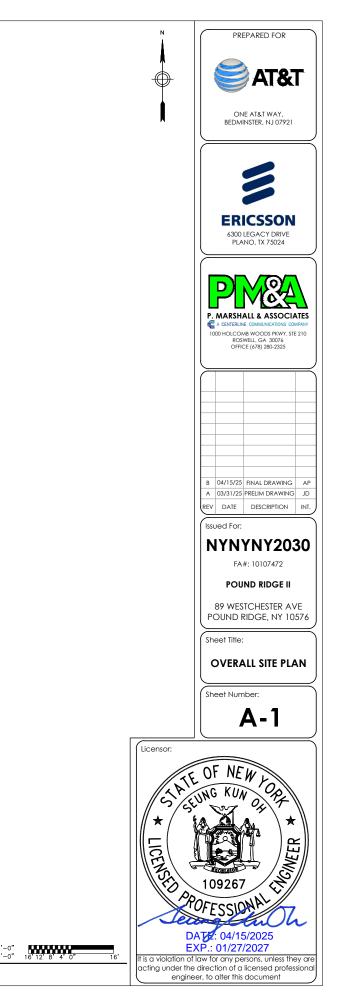
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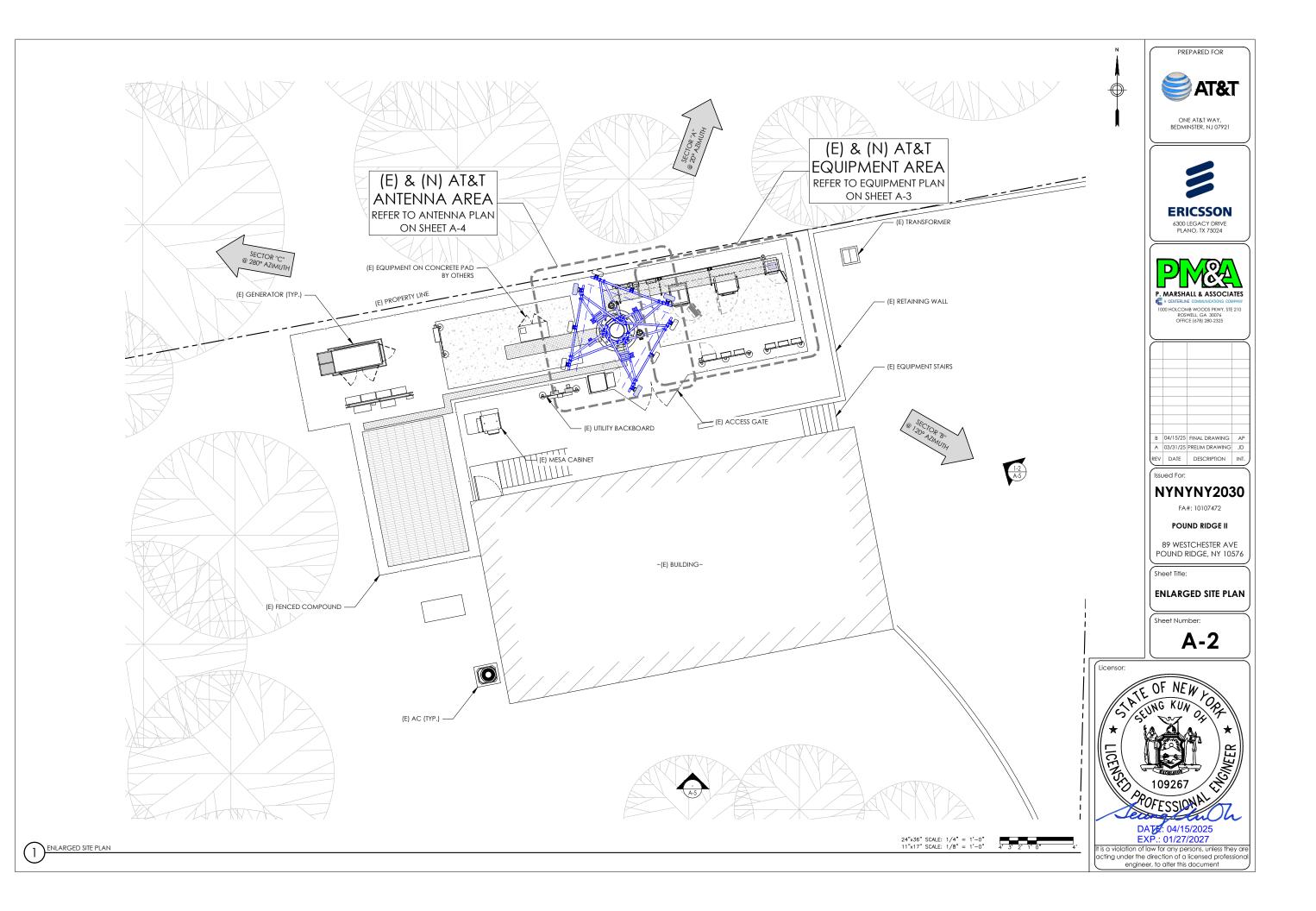
SAT&T

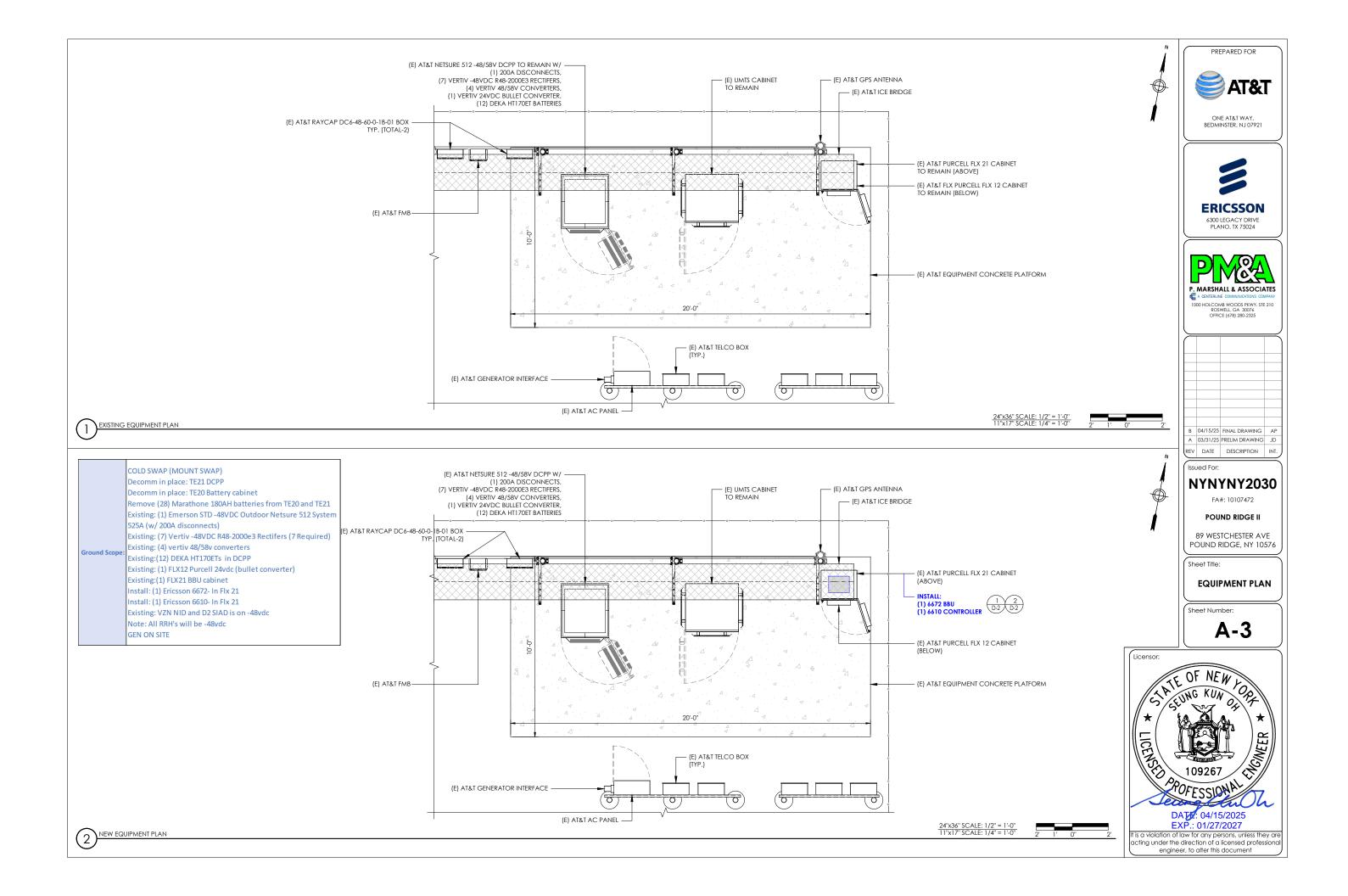


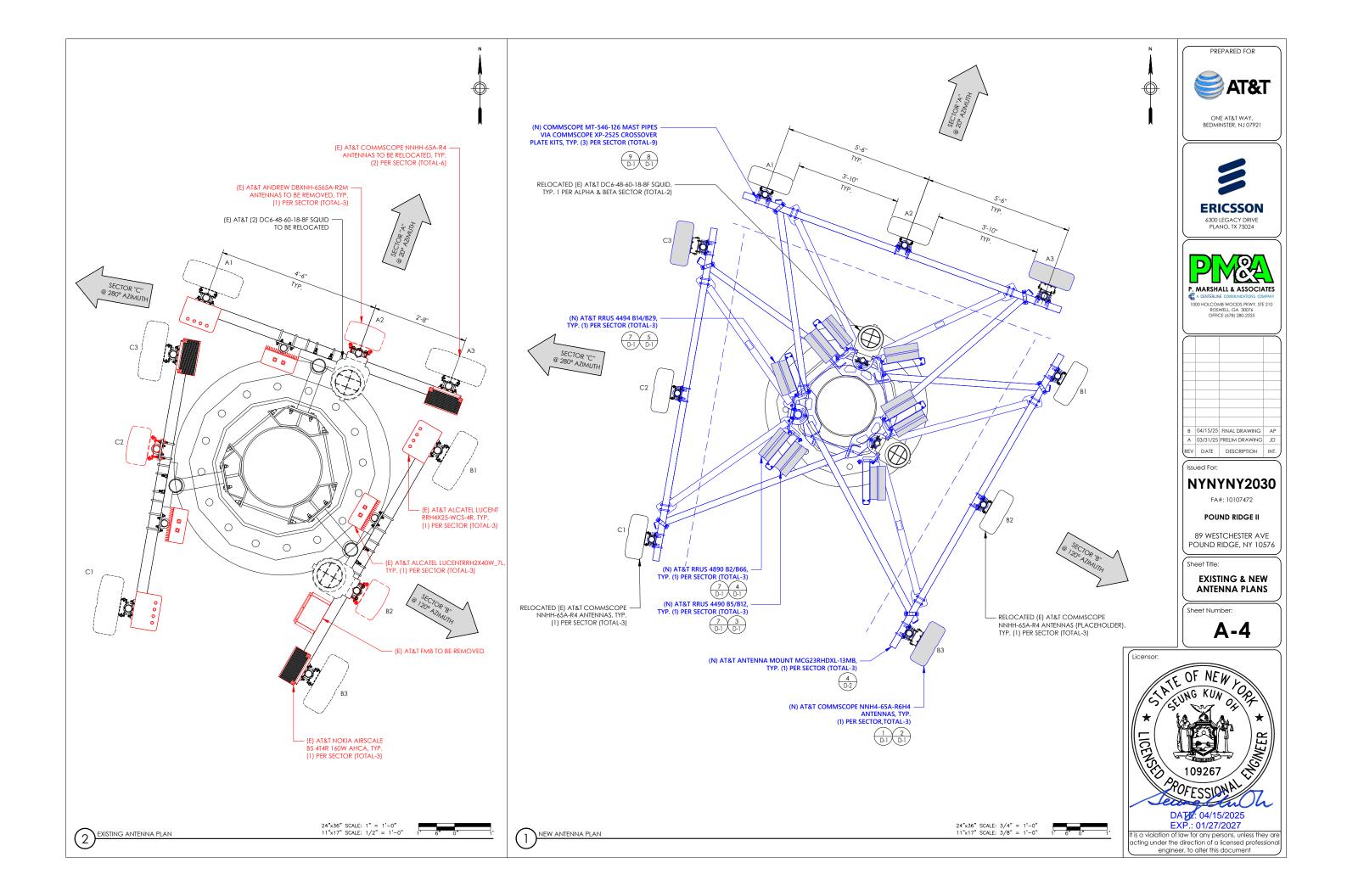
ALL PROPERTY BOUNDARIES, ORIENTATION OF TRUE NORTH AND STREET HALF-WIDTHS HAVE BEEN OBTAINED FROM A TAX PARCEL MAP AND EXISTING DRAWINGS AND ARE APPROXIMATE.

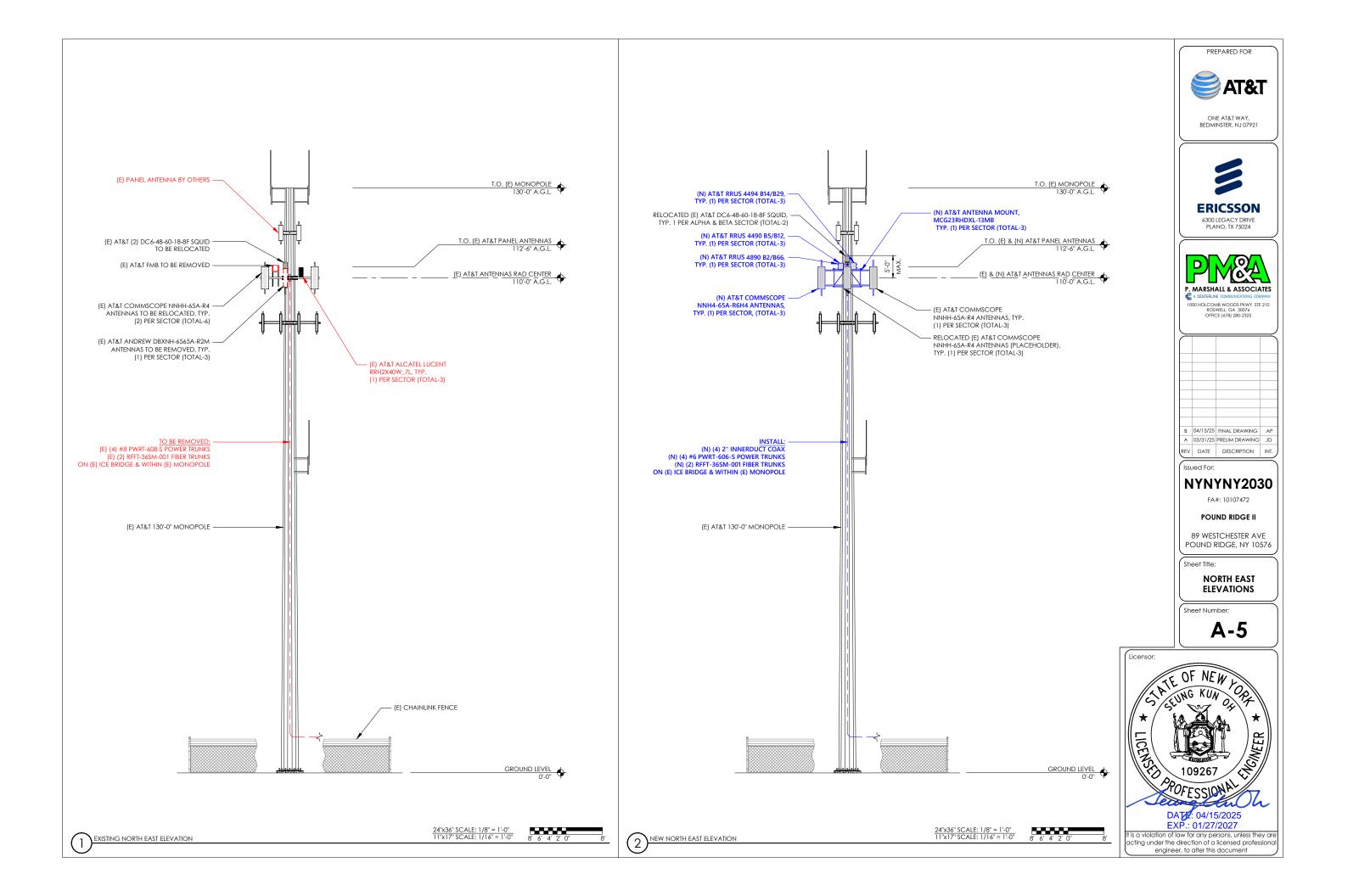


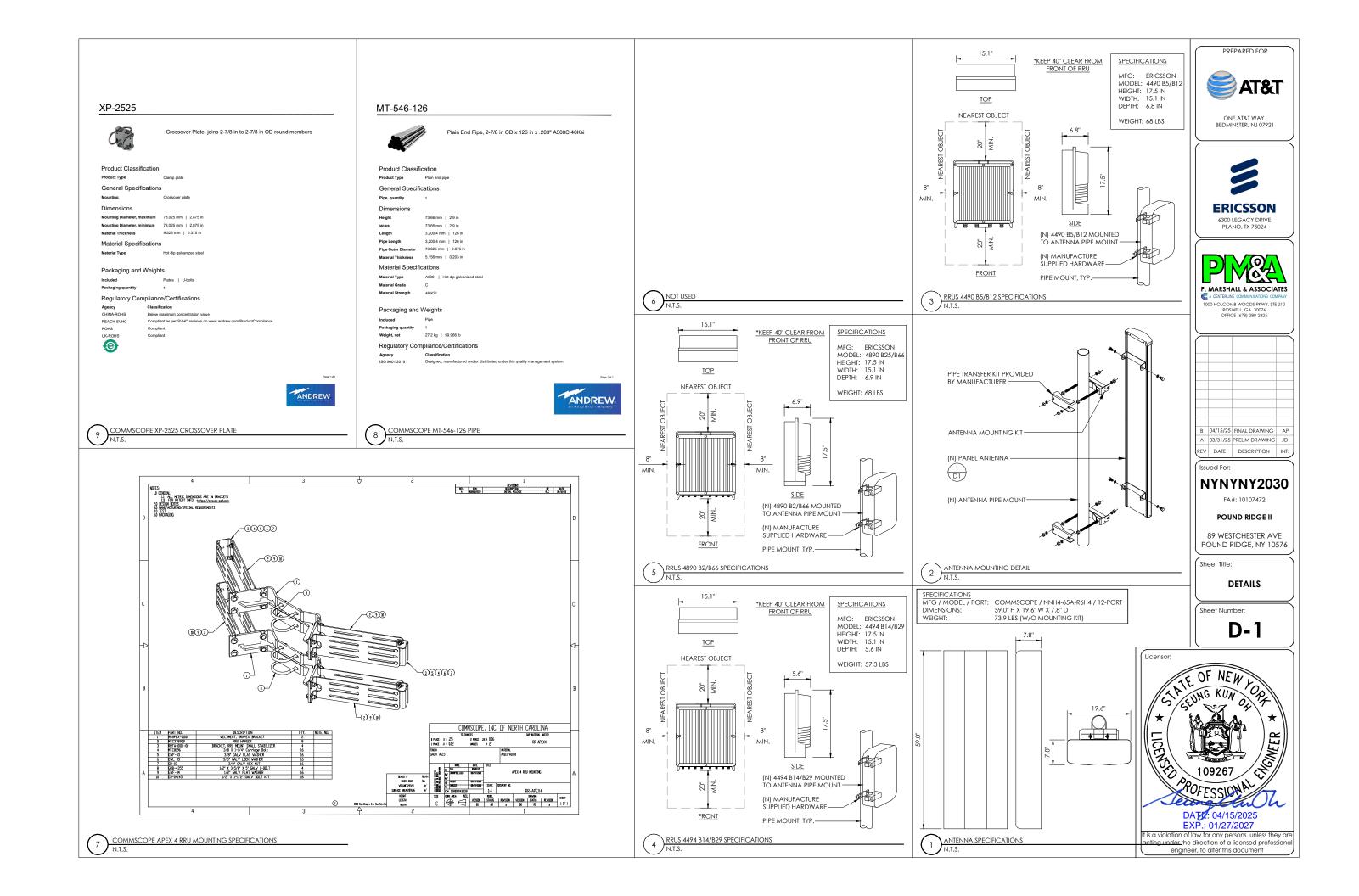


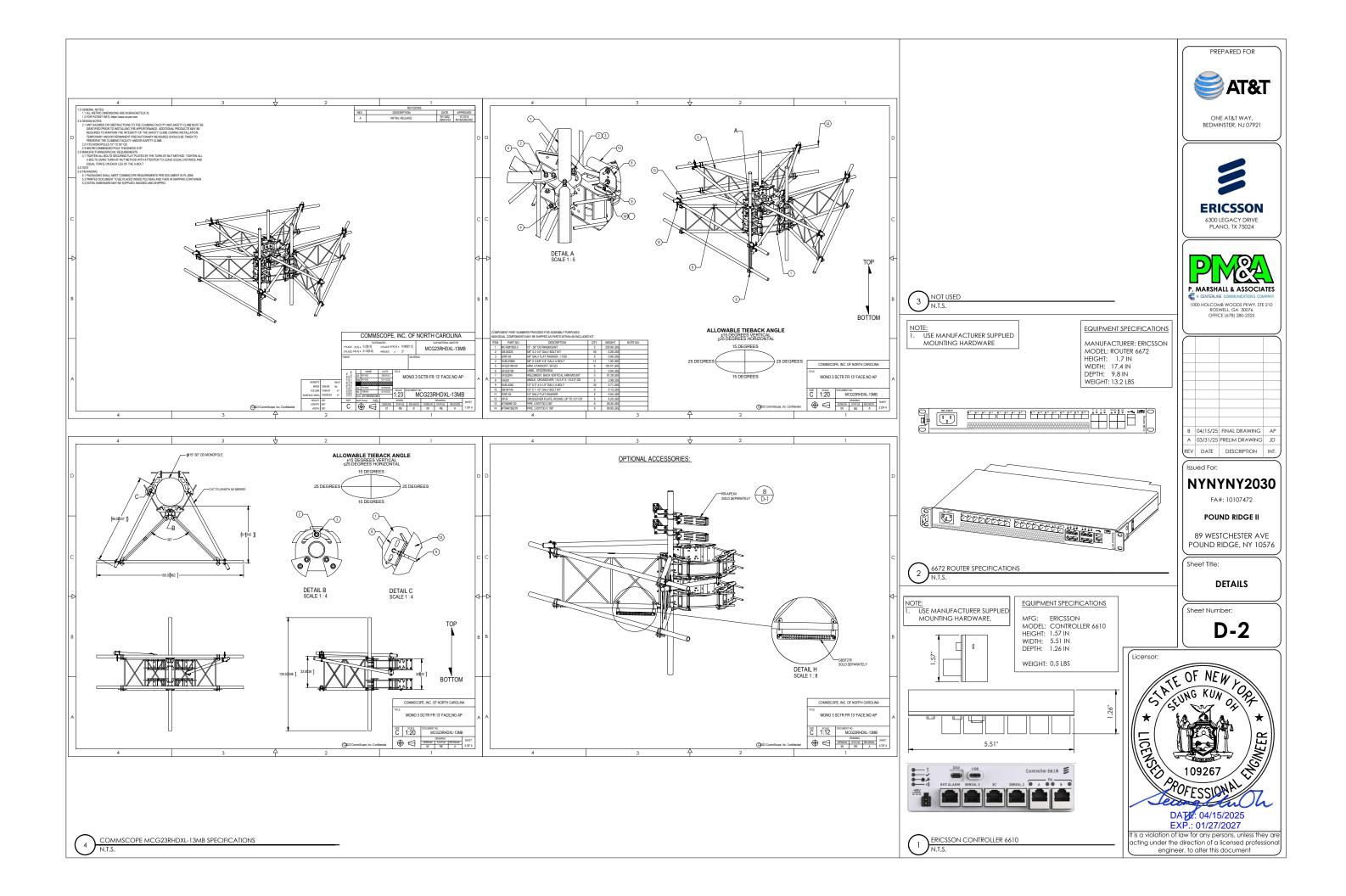




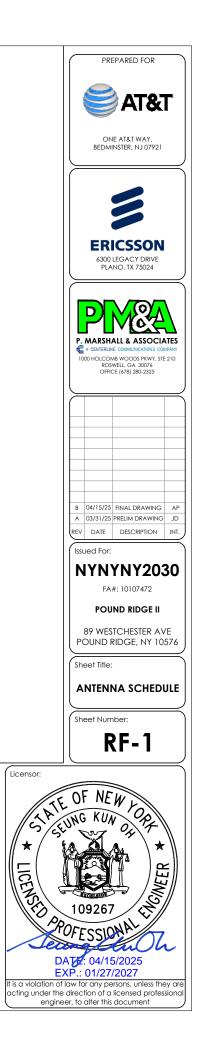








	Ante	enna	RRUS			Additional A	ntenna Location		ormation
sition					Surge	Azmiuth	Rad Center	Coax Cables	Power/Fibe
	Туре	Technology	Туре	Location		Azimati	had center	Final	Final
			ALPHA		1		1	_	
1	COMMSCOPE NNHH-65A-R4	LTE	(1) RRUS 4490 B5/B12	ТОР	8F Squid	20	110'-0"		
2	COMMSCOPE NNHH-65A-R4 (PLACEHOLDER)	5G			(1) DC6-48-60-18-8F Squid	20	110'-0"		
2	COMMSCOPE NNH4-65A-R6H4	5G	(1) RRUS 4890 B25/B66 (1) RRUS 4494 B14/B29	ТОР ТОР	(1) DC6-	20	110'-0"		ß
		1	BETA	l		1		8	NKS NKS
1	COMMSCOPE NNHH-65A-R4	LTE	(1) RRUS 4490 B5/B12	ТОР	iF Squid	120	110'-0"	OAX CAB	WER TRU BER TRUN
2	COMMSCOPE NNHH-65A-R4 (PLACEHOLDER)	5G			(1) DC6-48-60-18-8F Squid	120	110'-0"	(4) 2" INTERDUCT COAX CABLE	<ul><li>(4) #6 PWRT-606-S POWER TRUNKS</li><li>(2) RFFT-36SM-001 FIBER TRUNKS</li></ul>
2	COMMSCOPE NNH4-65A-R6H4	5G	(1) RRUS 4890 B25/B66 (1) RRUS 4494 B14/B29	ТОР ТОР	(1) DC6-	120	110'-0"	(4) 2" INT	) #6 PWRT 2) RFFT-36
			GAMMA				÷		4
1	COMMSCOPE NNHH-65A-R4	LTE	(1) RRUS 4490 B5/B12	ТОР		280	110'-0"		
2	COMMSCOPE NNHH-65A-R4 (PLACEHOLDER)	5G				280	110'-0"		
2	COMMSCOPE NNH4-65A-R6H4	5G	(1) RRUS 4890 B25/B66 (1) RRUS 4494 B14/B29	ТОР ТОР	1	280	110'-0"		

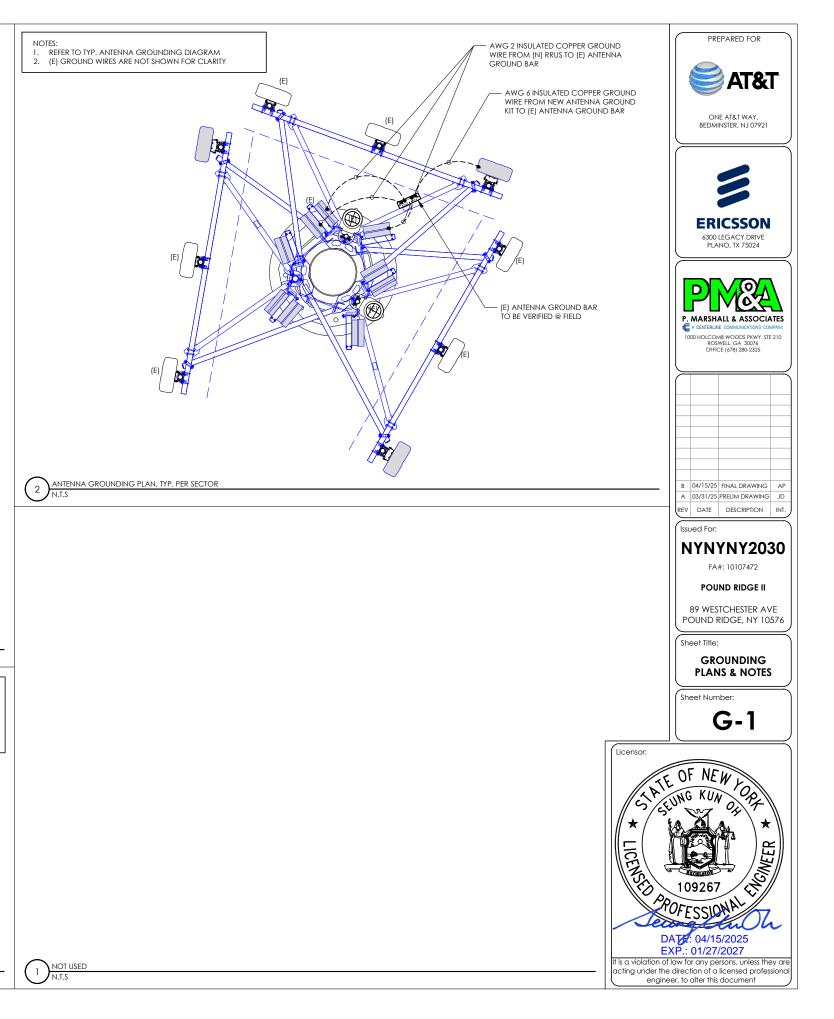


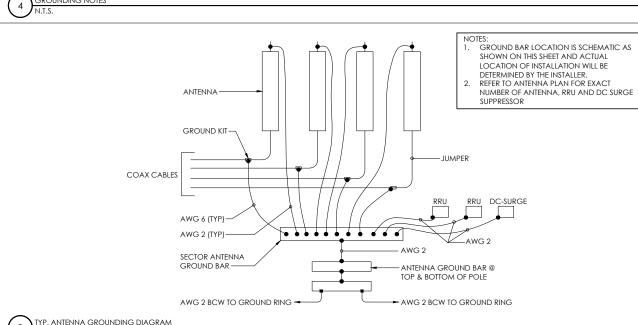
#### GROUNDING NOTES:

- 1. ALL DETAILS ARE SHOWN IN GENERAL TERMS. ACTUAL GROUNDING INSTALLATION REQUIREMENTS AND CONSTRUCTION ACCORDING TO SITE CONDITIONS.
- 2. ALL GROUNDING CONDUCTORS: #2 AWG SOLID BARE TINNED COPPER WIRE UNLESS OTHERWISE NOTED.
- 3. GROUND BAR LOCATED IN BASE OF EQUIPMENT WILL BE PROVIDED, FURNISHED AND INSTALLED BY THE VENDOR.
- 4. ALL BELOW GRADE CONNECTIONS: EXOTHERMIC WELD TYPE, ABOVE GRADE CONNECTIONS: EXOTHERMIC WELD TYPE.
- 5. GROUND RING SHALL BE LOCATED A MINIMUM OF 24" BELOW GRADE OR 6" MINIMUM BELOW THE FROST LINE.
- 6. INSTALL GROUND CONDUCTORS AND GROUND ROD MINIMUM OF 1'-0" FROM EQUIPMENT CONCRETE SLAB, SPREAD FOOTING, OR FENCE.
- EXOTHERMIC WELD GROUND CONNECTION TO FENCE POST: TREAT WITH A COLD GALVANIZED SPRAY.
- 8. GROUND BARS:
  - A) EQUIPMENT GROUND BUS BAR (EGB) LOCATED AT THE BOTTOM OF ANTENNA POLE/MAST FOR MAKING GROUNDING JUMPER CONNECTIONS TO COAX FEEDER CABLES SHALL BE FURNISHED AND INSTALLED BY ELECTRICAL CONTRACTOR, JUMPERS (FURNISHED BY OWNERS) SHALL BE INISTALLED AND CONNECTED BY ELECTRICAL CONTRACTOR.
- 9. ALL GROUNDING INSTALLATIONS AND CONNECTIONS SHALL BE MADE BY ELECTRICAL CONTRACTOR.
- 10. OBSERVE N.E.C. AND LOCAL UTILITY REQUIREMENTS FOR ELECTRICAL SERVICE GROUNDING.
- GROUNDING ATTACHMENT TO TOWER SHALL BE AS PER MANUFACTURER'S RECOMMENDATIONS OR AT GROUNDING POINTS PROVIDED (2 MINIMUM).
- 12. IF EQUIPMENT IS IN A C.L. FENCE ENCLOSURE, GROUND ONLY CORNER POSTS AND SUPPORT POSTS OF GATE. IF CHAIN LINK LID IS USED, THEN GROUND LID ALSO.
- 13. GROUNDING AT PPC CABINET SHALL BE VERTICALLY INSTALLED.
- 14. ALL GROUNDING FOR ANTENNAS SHALL BE CONNECTED SO THAT IT WILL BY-PASS MAIN BUSS BAR.
- 15. ALL EMT RUNS SHALL BE GROUNDED AND HAVE A BUSHING, NO PVC ABOVE GROUND.
- 16. USE SEPARATE HOLES FOR GROUNDING AT BUSS BAR. NO "DOUBLE-UP" OF LUGS.
- 17. POWER AND TELCO CABINETS SHALL BE GROUNDED (BONDED) TOGETHER.
- 18. NO LB'S ALLOWED ON GROUNDING.

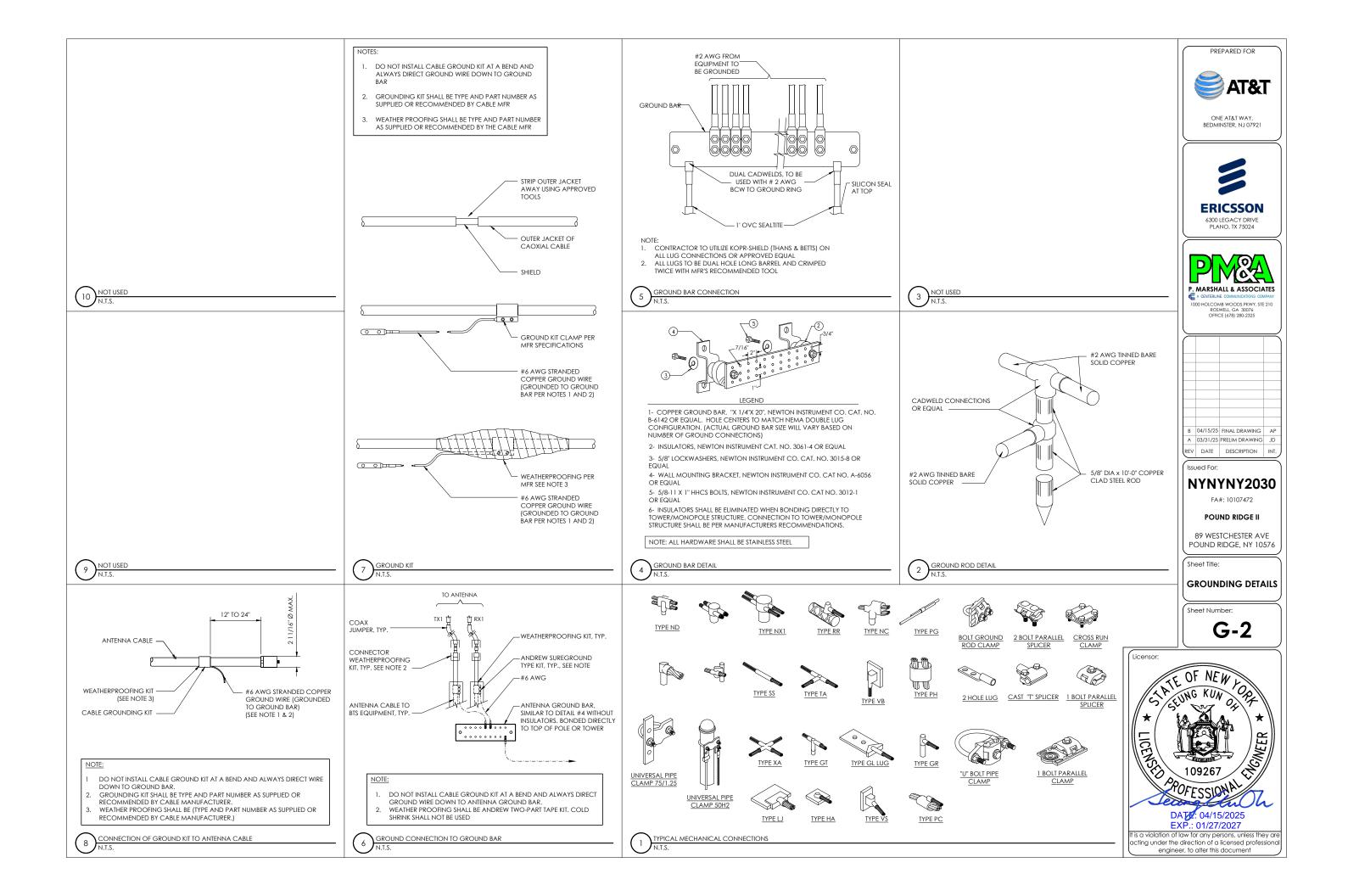
GROUNDING NOTES

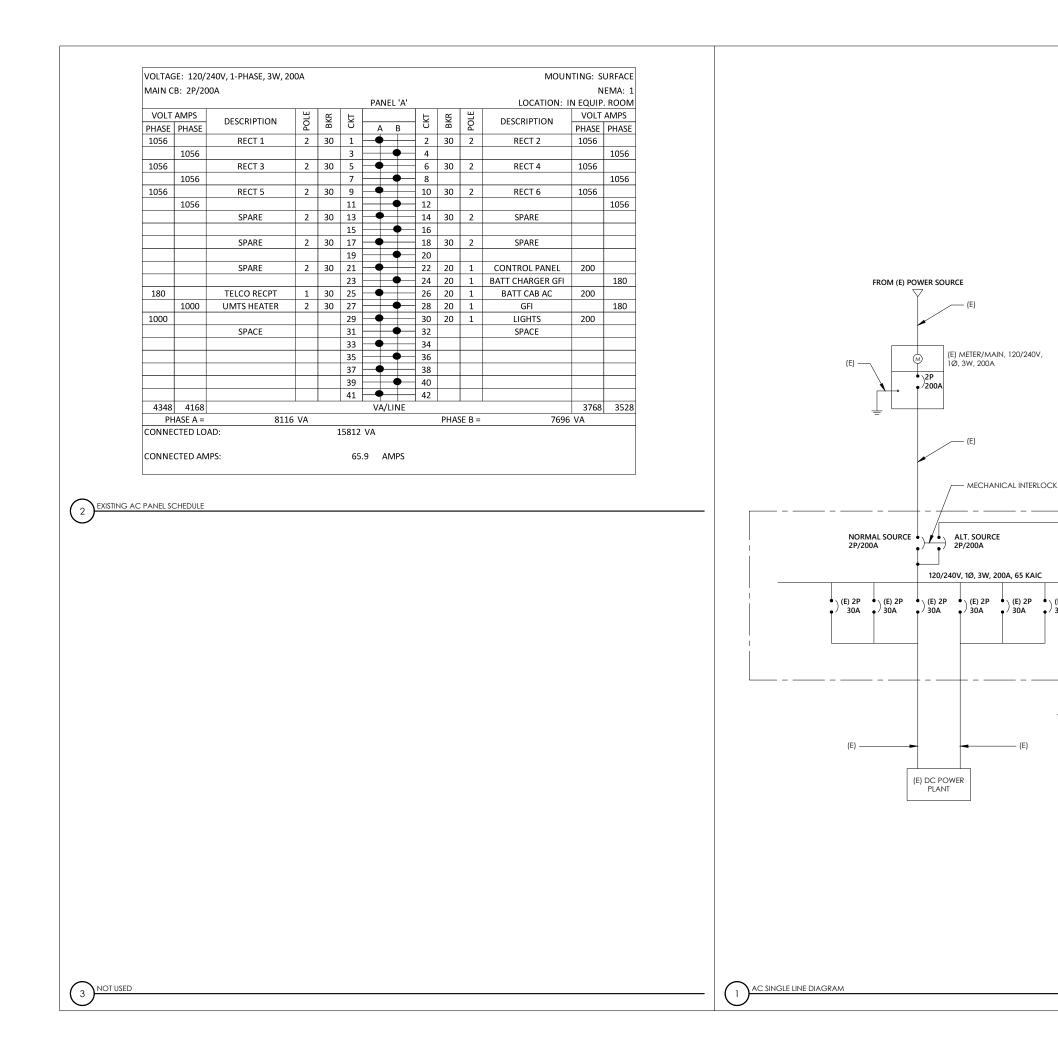
- 19. PROVIDE STAINLESS STEEL CLAMP AND BRASS TAGS ON COAX AT ANTENNAS AND DOGHOUSE.
- 20 ALL ELECTRICAL AND GROUNDING AT THE CELL SITE SHALL COMPLY WITH THE NATIONAL ELECTRICAL CODE (NEC), NATIONAL FIRE PROTECTION ASSOCIATION (NFPA) 780 (LATEST EDITION), AND MANUFACTURER SPECIFICATION.
- 21 IF THE AC PANEL IN THE POWER CABINET IS WIRED AS SERVICE ENTRANCE, THE AC SERVICE GROUND CONDUCTOR SHALL BE CONNECTED TO GROUND ELECTRODE SYSTEM, WHEN THE AC PANEL IN THE POWER CABINET IS CONSIDERED A SUB-PANEL, THE GROUND WIRE SHALL BE INSTALLED IN THE AC POWER CONDUIT. THE INSTALLATION SHALL BE PER LOCAL AND NATIONAL ELECTRIC CODE (NFPA-70).
- 22 EXOTHERMIC WELDING IS RECOMMENDED FOR GROUNDING CONNECTION WHERE PRACTICAL. OTHERWISE, THE CONNECTION SHALL BE MADE USING COMPRESSION TYPE-2 HOLES, LONG BARREL LUGS OR DOUBLE CRIMP CLAMP "C" CLAMP, THE COPPER CABLES SHALL BE COATED WITH ANTIOXIDANT (COPPER SHIELD) BEFORE MAKING THE CONNECTIONS, THE MANUFACTURERS TORQUING RECOMMENDATIONS ON THE BOLT ASSEMBLY TO SECURE CONNECTIONS SHALL BE FOLLOWED.
- 23 THE ANTENNA CABLES SHALL BE GROUNDED AT THE TOP AND BOTTOM OF THE VERTICAL RUN FOR LIGHTING PROTECTION. THE ANTENNA CABLE SHIELD SHALL BE BONDED TO A COPPER GROUND BUSS AT THE LOWER MOST POINT OF A VERTICAL RUN JUST BEFORE IT BEGINS TO BEND TOWARD THE HORIZONTAL PLANE. WIRE RUNS TO GROUND SHALL BE KEPT AS STRAIGHT AND SHORT AS POSSIBLE. ANTENNA CABLE SHIELD SHALL BE GROUNDED JUST BEFORE ENTERING THE CELL CABINET. ANY ANTENNA CABLES OVER 200 FEET IN LENGTH SHALL ALSO BE EQUIPPED WITH ADDITIONAL GROUNDING AT MID-POINT.
- 24 ALL GROUNDING CONDUCTORS INSIDE THE BUILDING SHALL BE RUN IN CONDUIT RACEWAY SYSTEM, AND SHALL BE INSTALLED AS STRAIGHT AS PRACTICAL WITH MINOR BENDS TO AVOID OBSTRUCTIONS. THE BENDING RADIUS OF ANY #2 GROUNDING CONDUCTOR IS 8". PVC RACEWAY MAY BE FLEXIBLE OR RIGID PER THE FIELD CONDITIONS, GROUNDING CONDUCTORS SHALL NOT MAKE CONTACT WITH ANY METALLIC CONDUITS, SURFACES OR EQUIPMENT.
- 25 PROVIDE PVC SLEEVES WHERE GROUNDING CONDUCTORS PASS THROUGH THE BUILDING WALLS AND /OR CEILINGS.
- 26. INSTALL GROUND BUSHINGS ON ALL METALLIC CONDUITS AND BOND TO THE EQUIPMENT GROUND BUSS IN THE PANEL BOARD.
- 27 GROUND ANTENNA BASES, FRAMES, CABLE RACKS AND OTHER METALLIC COMPONENTS WITH #2 GROUNDING CONDUCTORS AND CONNECT TO INSULATED SURFACE MOUNTED GROUND BARS. CONNECTION DETAILS SHALL FOLLOW MANUFACTURER'S SPECIFICATIONS FOR GROUNDING.
- 28. ALL PROPOSED GROUNDING CONDUCTORS SHALL BE ROUTED AND CONNECTED TO THE MAIN GROUND BAR OR EXISTING GROUND RING.

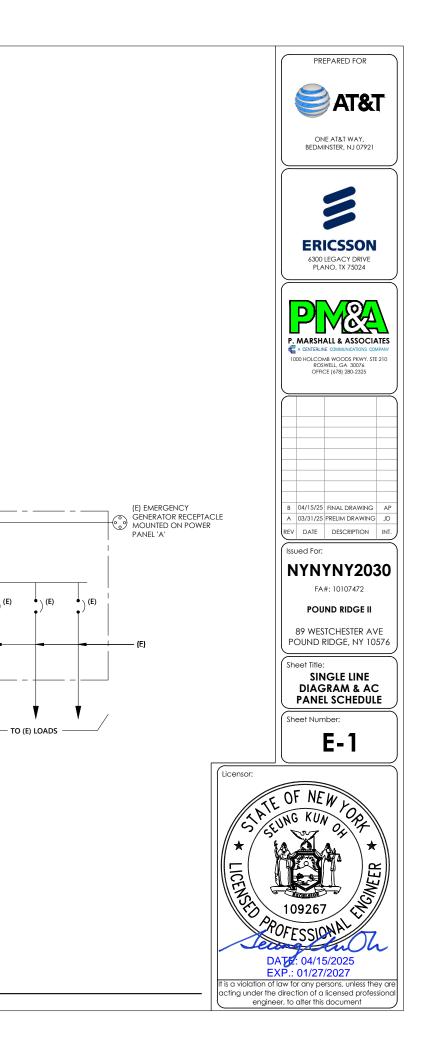




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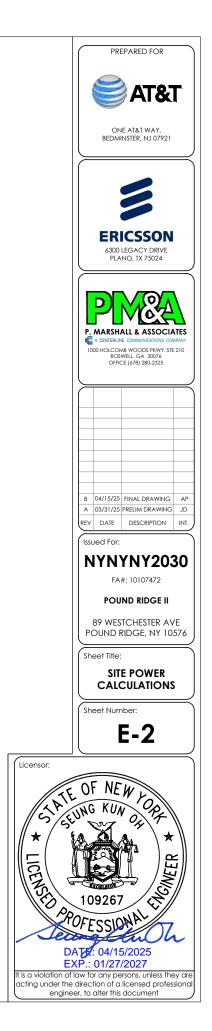
•) (E) 2P 30A

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		Description:												
			Existing: (1) Emerson STD -48VDC Outdoor Netsure 512 System 525A (w/ 200A disconnects)			-48V RECTIFIER	R SLOTS	3: 16						
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<form></form>	<form></form>	eld Notes:			-367 CONVE	-58	SLOTS	: 12 (NO DC CONVERTERS REQUIRED)						
			Existing: (1) Emerson STD -48VDC Outdoor Netsure 512 System 525A (w/ 200A disconnects)			ESTIMAT	FED BAT	ITERY RESERVE TIME						
			Existing: (7) Vertiv -48VDC R48-2000e3 Rectifers (7 Required)			3 170 AH 48V ST	RINGS	= 4.04 HOURS (ON-SITE GENERA	ATOR)					
		STEP 1. ENTER QUAN	ITITIES OF EQUIPMENT & DC OPERATING VOLTAGE:		NOTE: LOAD VALUES FOR ANY EQ	UIPMENT CAN BE	USER	SPECIFIED ON THE POWER CONSUMPTION WORKS	EET - USER CHANGES TO DEI	FAULT LOAD VALUES ARE HIGHLIGHTED IN BRIG	HT YELLOW			4
				QTY		VOLTAGE W	ATTS				) EQPT.			(CUSTOM DC
		EP 2: ENTER DC PL	LANT TYPE FROM DROP-DOWN MENU: ("GENERIC" +24V or -48V DC PLANT CAN BE SELECTED FOR ANY MANUFACTURER'S DC PLANT)	0 Ericsson		48	0							
			nerson STD -48VDC Outdoor NetSure 512 System 525A NEQ.15917 w-58V CONV	0 Ericssor	LTE RBS6601 BBU - 2 DUL		0	0 Nokia FSM-4 Chassis (LTE-AMIA, ASIAx3, ABIA	x3) 48 (	(FUTURE)		24	0	
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							0	0 Nokia FSM-4 Chassis (C-RAN-AMIA, ASILx3, A	3IOx3) 48 (				0	
		A AND OTEP U		0 Ericssor	XMU			(FUTURE)		0 Powerwave 180 Watt Module			0	0
				0 Ericssor	LTE RBS5216			(FUTURE)		(FUTURE)				
		P 28 THIS STEP O	NI Y SHOWN IE TYCO GPS2424 DC PLANT PLANT TYPE HAS BEEN SELECTED					(FUTURE)					0	
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				0 6675 BE	U Card	48		(FUTURE)		_				
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				1 6610 Si	e Controller	48	6	(FUTURE)		(FUTURE)			-	
				1 6672 BE	3U Card		315	(FUTURE)		0 A-LU MPR-9500 MW Service Switch	- MSS		0	
					(FUTURE)			(FUTURE) (FUTURE)						
		P 4: ENTER INDO	OR SITE BUILDING/SHELTER DATA:		(FUTURE)			(FUTURE)						
			ge used for interior AC lighting LOAD calculation)		(FUTURE)			(FUTURE)				48	0	(CUSTOM
			SELECT SITE ENCLOSURE TYPE & SIZE: Legacy OD CAB		(FUTURE)								0	
					(FUTURE)						)		0	
					(FUTURE)			0	48 (	(FUTURE)				0
		P 5: ENTER SITE	HVAC SYSTEM DATA:		(FUTURE)								0	
			Type Size CITY		(FUTURE)									
			NDIVIDUAL Cooling UNIT/CNTLR:		(FUTURE)				48 (				0	0
		SPECIFY II	NDIVIDUAL Cooling UNIT/CNTLR:		(FUTURE)			0	48 (	0 GENERIC RXAIT		48		
					(FUTURE)	+							0	
					(FUTURE)					0 GENERIC Tower Lighting (DC)			0	U
		SPECIFY II			(FUTURE)			0		0 NG480				
TOTAL SPECIFIED NET MACE       2.TOK SOCURATOR         SPECIFIED NET MACE       SPECIFIED NET MACE NOT SUFFICIENT         SPECIFIED NET MACE       SPECIFIED NET MACE NOT SUFFICIENT         SPECIFIED NET MACE       SPECIFIED NET MACE	DTAL SPECIFIED SITE HVAC 0   BECK STANSE OF LINE SITE STANSE OF WERDS TO VERION CORRENANCE   DECAMPTION AND CORRENANCE AND   DESTINATED CARAPTION AND   DESTINATED CA			OTY INCOM	(FUTURE)	VOLTAGE	ATTO					48	0	
TOTAL SPECIFIED SITE MACE       2 001       RU 4000 2056 2060       4 0 000       0       4 0 00       0 <td>010A       910A       Estimate huac ecoluments:       010B columents       0</td> <td></td> <td></td> <td></td> <td>ruauio Heads</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>48</td> <td>320</td> <td></td>	010A       910A       Estimate huac ecoluments:       010B columents       0				ruauio Heads							48	320	
If watch on, Control IS SELECTED USERN NEEDS TO VERIEY OLENERATOR RUN ALARM         BWEED THROUGH SMART CONTROLLER         DC LOADS FOR HELTER SWITCHARTAL SYSTEMS ARE AUTOMATICLY ADDED TO THE         DC PLANT LOAD             PP E. ENTER STE STATIONARY CENERATOR RUN ALARM         BWEED THROUGH SMART CONTROLLER         DC LOADS FOR MART CONTROLLER         DC LOADS FOR MART CONTROLLER         DC LOADS FOR MART CONTROLLER         PP E. ENTER STE STATIONARY CENERATOR TAT.         ESTIME VER A STATIONARY CENERATOR TAT.         ESTIME VER A STATIONARY CENERATOR TAT.         SELECTE SWICE STRUG BATTERY COAPCITY WIFF/CENET         DC LOADS FOR MART CONTROLLER         SELECTE SWICE STRUG BATTERY COAPCITY (WI):         SELECTE SWICE STRUG BATTERY COAP	If MaxGan, win, Gen, Control IS SELECTE DUSER NEEDS TO VERIFY GENERATOR RUN ALARM BURED THROUGH SMART CONTROLLER.       3       OT       RV4444B1418.827       48       0	TOTAL SPECIFIE				48 3	327	0	48 (	) FLX-16 Cabinet		48	0	
Prevention Number of using selectree   Unclose for selectree	If windows       windows <td></td> <td>SPECIFIED HVAC NOT SUFFICIENT</td> <td>3 OUT</td> <td>RRU 4490 B5/B12 Dual band BRU 4494 B14 B29</td> <td></td> <td></td> <td>0</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>		SPECIFIED HVAC NOT SUFFICIENT	3 OUT	RRU 4490 B5/B12 Dual band BRU 4494 B14 B29			0						
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b c LAORS PRO SHELT ENVIROMENTAL SYSTEMS ARE AUTOMATICLY ADDED TO THE       0       48       0         b C FLANT LOAD       48       0       48       0         c FLANT CAD       48       0       48       0         c FLANT CAD       48       0       48       0       0       48       0         c FLANT CAD       C GENERATOR DATA.       60       48       0       48       0       0       48       0         S STE HUA ES ATIONARY GENERATOR NATA (FLANT ESCE (NV)] 40       10       48       0       48       0       0       48       0         c STIMATE D CAPACITY REQUIRED I       0       ACC (C) ACC (ACC (SUR ESTING) S S)       3       0       48       0         c STIMATE D BATTERY CAPACITY (M1)       10       10       48       0       0       48       0         NOTE: STRING BATTERY CAPACITY (M1)       10       10       48       0       0       48       0       0       48       0         NOTE: STRING BATTERY CAPACITY (M1)       10       10       48       0       0       48       0       0       48       0       0       48       0       0       48       0       0       0       0 <td>b CLOADS FOR SHELTER EWIRKOMENTAL SYSTEMS ARE AUTOMATICLY ADDED TO THE D C AMT LOAD P C ENTER SITE SATISFANGY GENERATOR DATA S SITE MAYE SATISFANGY GENERATOR DATA S SITE</td> <td>IS WIRED</td> <td>THROUGH SMART CONTROLLER.</td> <td>0</td> <td>1</td> <td>48</td> <td></td> <td>0</td> <td>48 (</td> <td>) Commscope 48v/24v DC Conv (PS-0</td> <td>CONV-48-24)</td> <td>48</td> <td></td> <td></td>	b CLOADS FOR SHELTER EWIRKOMENTAL SYSTEMS ARE AUTOMATICLY ADDED TO THE D C AMT LOAD P C ENTER SITE SATISFANGY GENERATOR DATA S SITE MAYE SATISFANGY GENERATOR DATA S SITE	IS WIRED	THROUGH SMART CONTROLLER.	0	1	48		0	48 (	) Commscope 48v/24v DC Conv (PS-0	CONV-48-24)	48		
Pre       ENTER SITE STATIONARY GENERATOR DATA.         CP       ENTER SITE STATIONARY GENERATOR DATA.         ES SITE HAVE A STATIONARY GENERATOR DATA.       0         ES SITE HAVE A STATIONARY GENERATOR DATA.         ES SITE HAVE A STATIONARY GENERATOR DATA.         CP       ENTER SITE BATERY CONFIGURATION DATA.         SELECT SINCLE STRING BATTERY CAPACITY SUFFICIENT         O       48	P. ENTER SITE STATIONARY GENERATOR DATA:  P. ENTER SITE STATIONARY GENERATOR CATA:  ESTIMATE DATAFET CAPACITY SUFFICIENT  SECURE DINCLE STINO BATTERY CAPACITY SUFFICIENT  SECURE DINCL	DC LOADS FO	OR SHELTER ENVIROMENTAL SYSTEMS ARE AUTOMATICLY ADDED TO THE			48					Bullet)	48		
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P7: ENTER SITE BATTERY CONFIGURATION DATA:     0     48     0       SELECT SINGLE STRING BATTERY CAPACITY (AH):     170     48     0       SEPCIFY TOTAL QUARTITY OF BATTERY CAPACITY (AH):     510     48     0       NOTE: STANDARD BATTERY CAPACITY (AH):     510     48     0       NOTE: 12 VOLT MONOBLOCK BATTERYS CAPACITY (AH):     510     48     0       NOTE: 12 VOLT MONOBLOCK BATTERYS A busines per -dW Sing     0     48     0       ESTIMATED BATTERY CAPACITY MAS BEEN SPECIFIED     0     48     0       NOTE: 12 VOLT MONOBLOCK BATTERYS A busines per -dW Sing     0     48     0       SITES WITH STATIONARY GENSETS     0     48     0       - Equipped with Vorthy DC Pants (typically equipped with battery disconnect breakers <200 amps) shall receive no greater than 3	P7: ENTER SITE BATTERY CONFIGURATION DATA:       0       48       0         SELECT SINGLE STEING BATTERY CAPACITY (AH):       50       48       0         SEFECIFY TOTAL QUARTITY OF BATTERY CAPACITY (AH):       510       48       0         NOTE: 12 VOLT MONOBLOCK BATTERY CAPACITY (AH):       510       48       0         NOTE: 12 VOLT MONOBLOCK BATTERY CAPACITY (AH):       510       48       0         NOTE: 12 VOLT MONOBLOCK BATTERY CAPACITY (AH):       510       48       0         SITES WITH STATIONARY GENETS       60       48       0         - SUTES WITH STATIONARY GENESTS       0       48       0         - Advident (NE) 2006) equipped with battery disconnect breakers <200 amps) shall receive no greater than 3													
P7: ENTER SITE BATTERY CONFIGURATION DATA:         SELECT SINGLE STRING BATTERY CAPACITY (AH):       170         SPECIFY TOTAL QUANTITY OF BATTERY STRINGS       3         INOTE: STANDARD BATTERY CAPACITY (AH):       510         NOTE: STANDARD BATTERY CAPACITY (AH):       510         NOTE: 12 VULT MCNOBLOCK BATTERY STRINGS       3         ESTIMATED BATTERY CAPACITY (AH):       510         NOTE: 12 VULT MCNOBLOCK BATTERY CAPACITY (AH):       510         STES WITH STATIONARY GENSETS       6         - STIES WITH STATIONARY GENSETS       6         - Strings with legacy DC plants (typically equipped with 200 amp Battery disconnect breakers shall receive no greater than 3 shelves of 180 AH batterinise.       48         - All other locations with legacy DC plants (typically equipped with battery disconnect breakers <200 amps) shall receive no greater than 3	P7: ENTER SITE BATTERY CONFIGURATION DATA:         SELECT SINGLE STRING BATTERY CAPACITY (AH):         SPECIPY TOTAL QUANTITY OF BATTERY STRINGS:         SPECIPY TOTAL QUANTITY OF BATTERY CAPACITY (AH):         101AL SITE BATTERY CAPACITY (AH):         101AL BATTERY CAPACITY (AH):         101AL	EOTIMATI	GENGEL GAPAGET GENED. 10 IVW GENGEL GAPAGET GUPPIGIENT											
SPECIFY TOTAL QUANTITY OF PATTERY STRINGS:       3         DTAL SITE BATTERY CAPACITY (AH)       610         NOTE: IS ANDAD BATTERY CAPACITY (HA)       610         NOTE: 12 VOL TIMONOBLOCK BATTERYS - Statistics per 48V String       48         ESTIMATED BATTERY CAPACITY (AB SEEN SPECIFIED       48         • SITES WITH STATIONARY GENETS       60         • SITES WITH STATIONARY GENETS       40         • Strings       40 ther locations with legacy DC plants (typically equipped with battery disconnect breakers shall receive no greater than 2 shelves of 180 AH batteries.       48         • All other locations with legacy DC plants (typically equipped with battery GENETS       48         • All other locations with legacy DC plants (typically equipped with battery disconnect breakers <200 amps) shall receive no greater than 3	SPECIFY TOTAL QUANTITY OF BATTERY STRINGS:       3         DTAIL SITE BATTERY CAPACITY (AH):       510         NOTE: IS ANDARD BATTERY CAPACITY (AS BEEN SPECIFIED       40         NOTE: 12 VOL TIMONOBLOCK BATTERES - Alatimize per 480 Sting       60         SITES WITH STATIONARY GENEETS       6.0         - SUITES WITH STATIONARY GENEETS       6.0         - Support with Verb CP fland (NEQ 2008) equipped with 200 amp Battery disconnect breakers shall receive no greater than 2 shelves of 180 AH batteries.         - Al Other locations with legacy DC plants (typically equipped with battery disconnect breakers <200 amps) shall receive no greater than 3 shelves of 180 AH batteries.	P 7: ENTER SITE		0		48	0							
TOTA: SITE BATTERY CAPACITY (AH)       510         NOTE: 5TANDARD BATTERY CAPACITY HAS BEEN PSECFIED       0         NOTE: 12 VOLT MCNOBLOCK BATTERIES - 4 batterias per 440' Sting       6         ESTIMATED BATTERY CAPACITY HAS ENDER VIEW       6         - STES WITH STATIONARY GENEETS       -         - Support with Vertry DC Plant (NEQ 2006) equipped with 200 amp Battery disconnect breakers <200 amps) shall receive no greater than 3	TOTAL SITE EXITENCY CAPACITY (AH):       510         NOTE: 51ANDED BATTERY CAPACITY (AH):       510         NOTE: 12 VOLT MCNOBLOCK BATTERIEs -4 butterins per 4/0 Yong       60         ESTIMATED BATTERY CAPACITY (ABJEST)       0         - SITES WITH STATIONARY GENSETS       0         - Equipped with Verfv DC Plant (NEQ 20068) equipped with 200 amp Battery disconnect breakers <200 amps) shall receive no greater than 3													
NOTE: STANDARD BATTERY CAPACITY HAS EEEN SPECIFIED NOTE: 12 VOLT MONOBLOCK BATTERES + 4 batteries per 40% String ESTIMATED BATTERY RESERVE TIME 4.04 HOURS (SITE GENSET) - STIES WITH STATIONARY GENSETS - Equipped with Voto Plant (NEQ 20068) equipped with 200 amp Battery disconnect breakers shall receive no greater than 2 shelves of 180 AH batteries. ALL SITES WITHOUT A STATIOINARY GENSET - Al Other locations with legacy DC plants (typically equipped with battery disconnect breakers <200 amps) shall receive no greater than 3 shelves of 180 AH batteries. ALL SITES WITHOUT A STATIOINARY GENSET	NOTE: STANDARD BATTERY CAPACITY HAS BEEN SPECIFIED NOTE: 12 VOLT MONOBLOCK BATTERIES - Additional gravity String ESTIMATED BATTERY RESERVE TIME 4.04 HOURS (SITE GENSET) - STIES WITH STATIONARY GENSETS - Equipped with 200 amp Battery disconnect breakers shall receive no greater than 2 shelves of 180 AH batteries. ALL SITES WITHOUT A STATIONARY GENSET - Ad other locations with legaxy DC plants (typically equipped with battery disconnect breakers <200 amps) shall receive no greater than 3 shelves of 180 AH batteries. ALL SITES WITHOUT A STATIONARY GENSET - Ad other locations with legaxy DC plants (typically equipped with battery disconnect breakers <200 amps) shall receive no greater than 3 shelves of 180 AH batteries. ALL SITES WITHOUT A STATIONARY GENSET													
ESTIMATED BATTERY RESERVE TIME 4.04 HOURS (SITE GENSET) - STESS WITH STATIONARY GENSETS - Equipped with Vot DP Bart (MEC 20068) equipped with 200 amp Battery disconnect breakers shall receive no greater than 2 shelves of 180 AH batterines All other locations with legacy DC plants (typically equipped with battery disconnect breakers <200 amps) shall receive no greater than 3 shelves of 180 AH batterines All other locations with legacy DC plants (typically equipped with battery disconnect breakers <200 amps) shall receive no greater than 3 shelves of 180 AH batterines All other locations with legacy DC plants (typically equipped with battery disconnect breakers <200 amps) shall receive no greater than 3 shelves of 180 AH batterines All other locations with legacy DC plants (typically equipped with battery disconnect breakers <200 amps) shall receive no greater than 3 shelves of 180 AH batterines All other locations with legacy DC plants (typically equipped with battery disconnect breakers <200 amps) shall receive no greater than 3 shelves of 180 AH batterines All other locations with legacy DC plants (typically equipped with battery disconnect breakers <200 amps) shall receive no greater than 3 shelves of 180 AH batterines All other locations with legacy DC plants (typically equipped with battery disconnect breakers <200 amps) shall receive no greater than 3 shelves of 180 AH batterines All other locations with legacy DC plants (typically equipped with battery disconnect breakers <200 amps) shall receive no greater than 3 shelves of 180 AH batterines All other locations with legacy DC plants (typically equipped with battery disconnect breakers <200 amps) shall receive no greater than 3 shelves of 180 AH batterines All other locations with legacy DC plants (typically equipped with battery disconnect breakers <200 amps) shall receive no greater than 3 shelves of 180 AH batterines All other locations with legacy DC plants (typically equipped with battery disconnect breakers <200 amps	ESTIMATED BATTERY RESERVE TIME 4.04 HOURS (SITE GENSET)  - STES WITH STATIONARY GENSETS - Equipped with VOC Plant (NEQ.20068) equipped with 200 amp Battery disconnect breakers shall receive no greater than 2 shelves of 180 AH batteries All other locations with legacy DC plants (Typically equipped with battery disconnect breakers shall receive no greater than 3 shelves of 180 AH batteries All other locations with legacy DC plants (Typically equipped with battery disconnect breakers shall receive no greater than 3 shelves of 180 AH batteries All other locations with legacy DC plants (Typically equipped with battery disconnect breakers shall receive no greater than 3 shelves of 180 AH batteries All other locations with legacy DC plants (Typically equipped with battery disconnect breakers shall receive no greater than 3 shelves of 180 AH batteries All other locations with legacy DC plants (Typically equipped with battery disconnect breakers shall receive no greater than 3 shelves of 180 AH batteries All other locations with legacy DC plants (Typically equipped with battery disconnect breakers shall receive no greater than 3 shelves of 180 AH batteries All other locations with legacy DC plants (Typically equipped with battery disconnect breakers shall receive no greater than 3 shelves of 180 AH batteries All other locations with legacy DC plants (Typically equipped with battery disconnect breakers shall receive no greater than 3 shelves of 180 AH batteries All other locations with legacy DC plants (Typically equipped with battery disconnect breakers shall receive no greater than 3 shelves of 180 AH batteries All other locations with legacy DC plants (Typically equipped with battery disconnect breakers shall receive no greater than 3 shelves of 180 AH batteries All other locations with legacy DC plants (Typically equipped with battery disconnect breakers shall receive no greater than 3 - All other locations with legacy DC plants (Typically equipped with battery disconnect breakers sha		NOTE: STANDARD BATTERY CAPACITY HAS BEEN SPECIFIED	0		48	0							
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STEE WITH STATIONARY GENSETS     Equipped with 200 amp Battery disconnect breakers shall receive no greater than 2 shelves of     All other locations with legacy DC plants (typically equipped with battery disconnect breakers <200 amps) shall receive no greater than 3 shelves of 180 AH batteries.	STEES WITH STATUNARY GENEETS     Equipped with 200 amp Battery disconnect breakers shall receive no greater than 2 shelves of     All other locations with legacy DC plants (typically equipped with battery disconnect breakers <200 amps) shall receive no greater than 3 shelves of 180 AH batteries.		ESTIMATED BATTERT RESERVE TIME 4.04 HOURS (SITE GENSET)				0							
<ul> <li>Equipped with Verify DC Plant (NEQ 20068) equipped with 200 amp Battery disconnect breakers shall receive no greater than 2 shelves of 180 AH batteries.</li> <li>All other locations with legacy DC plants (typically equipped with battery disconnect breakers &lt;200 amps) shall receive no greater than 3 shelves of 180 AH batteries.</li> </ul>	- Equipped with Vorth VDC Plant (NEQ 20088) equipped with 200 amp Battery disconnect breakers shall receive no greater than 2 shelves of 180 AH batteries.     - All other locations with legacy DC plants (typically equipped with battery disconnect breakers <200 amps) shall receive no greater than 3 shelves of 180 AH batteries.     - ALL SITES WITHOUT A STATIONARY GENSET	- SITES WITH	STATIONARY GENSETS											
- All other locations with legacy DC plants (typically equipped with battery disconnect breakers < 200 amps) shall receive no greater than 3 shelves of 180 AH batteries- ALL SITES WITHOUT A STATIOINARY GENSET	- All other locations with legacy DC plants (typically equipped with battery disconnect breakers <200 amps) shall receive no greater than 3 shelves of 180 AH batteries- ALL SITES WITHOUT A STATIONARY GENSET	- Equipped w	vith Vertiv DC Plant (NEQ.20068) equipped with 200 amp Battery disconnect breakers shall receive no greater than 2 shelves of	0		48	0							
		- All other loc	cations with legacy DC plants (typically equipped with battery disconnect breakers <200 amps) shall receive no greater than 3											
- Shall be engineered with 4 hours of battery reserve.	- Shall be engineered with 4 hours of battery reserve.	shelves of 180	AH batteries- ALL SITES WITHOUT A STATIOINARY GENSET											
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## MEMORANDUM

То:	Town Board
From:	Joshua Hayes
Date:	May 12, 2025
Re:	Special Event Permit for Pound Ridge Historical Society Music Event

Please review the attached special event permit application from the Pound Ridge Historical Society Music event to be held on May 31<sup>st</sup> at the Village Green.

This event will be using historical instruments, and is expected to be on a similar scale to the Summer Sundays concerts.



# SPECIAL EVENT PERMIT APPLICATION

Pursuant to Section 91 of the Town Code, a Special Event Permit is required for any sale, festival, or other special event that is conducted on Town property; that exceeds the building envelopes in the Business District; or that significantly impacts available public parking, vehicular or pedestrian traffic, or access to public roads.

However, please note that events in the Town Park or at Conant Hall consistent with the designated purpose of those facilities require only a Recreation Department activity permit or a rental agreement, respectively.

Special Event Permit applications and supporting materials must be submitted to the Town Clerk a minimum of sixty days before the event. After reviewing the application, the Town Clerk presents it to the Town Board for approval, which may be subject to conditions that must be met before a permit can be issued. A permit must be issued before the start of the event.

Please direct questions to the Town Clerk (townclerk@townofpoundridge.com; 914-764-5549).

### **INSTRUCTIONS FOR APPLICANTS**

- 1. Complete as much of the **Special Event Permit Application** form as you can. There may be some details that will not be available when you submit your application.
- 2. Prepare a **Site Plan**. You may choose to include parking and traffic information on the site plan or to provide a separate **Traffic/Parking Plan**.
- 3. Complete the Weather Plan.
- 4. If your event will include vendors, complete the **Vendor List** form. If you don't have complete information on all vendors, provide the information you do have.
- 5. Send the application and other documents to departmental and other reviewers, along with the **Special Event Application Review** form. The form lists town departments and others who may need to review your application. If you aren't sure who should review your application, please call or email the Town Clerk. Reviewers can return the completed forms to you or send them directly to the Town Clerk.
- 6. Submit your application and supporting documents to the Town Clerk.
- 7. Attend the Town Board meeting when your application is being considered.

- 8. If the application is approved, you will receive an application approval form that will list any conditions that need to be met before the permit can be issued.
- 9. If approval is conditional, provide documentations that the conditions have been met in order to receive a permit.

#### **APPLICANT INFORMATION**

The *applicant* is the individual, group, or entity organizing the event. Examples of applicant *type* include nonprofit organization, town board or commission, school club, etc.

PR Historical Society Nonprofit Applicant name: Applicant type: Address: Mailing address: 914-764-4333 info@ Phone number: Email address:

#### **EVENT INFORMATION**

In addition to indicating event *type* (eg, street fair, festival, road race, parade, concert, etc.), please provide a detailed event description. Examples of event *purpose* include fundraising, promoting awareness, providing education, building community spirit, promoting local businesses, etc. *If the event is a fundraiser, the purpose should include information about how the resulting funds will be used.* Identify all locations where event activity will take place, including parking.

Event name:	
Event type:	music event
Description:	
Purpose:	

(adopted 04.12.2022)

Event date:	May 31, 21	025	Alternate date:	none
Event start time: Setup start time: Takedown start:	llam 10:30am		Event end time: Setup end time: Takedown end:	1pm 1:30pm
Location(s):				
On private property?	Yes	No		
Parking location(s):				
On private property?	Yes	No		
Road closure(s) requested:	no			
Closure times requested:	no			
Admission fee?	Yes	No		
Parking fee?	Yes	No		

# VENDORS/LICENSES

If the answer to any of the questions below is yes, you must also complete the **Vendor/License Information Form**. If you are unable to complete the form at the time application is submitted, please note that a complete form will be required before the permit can be granted.

Will the eve	nt include food and	/or beverage vendors	?
Ye	s	No	Number, if any
Will any foo	d or beverages be s	erved without charge	in conjunction with the event?
Yes	5	No	
Will the eve	nt include non-food	vendors?	
Ye	s	No	Number, if any

-

# LOGISTICS

CROWD MANAGEMENT	
Anticipated attendance:	foot traffic
Describe crowd control plan:	nla
Describe perimeter control plan:	nla
Emergency services be present?	Yes No
Will event be ADA compliant?	Yes No

(adopted 04.12.2022)

#### VOLUNTEERS

Indicate number of volunteers:

Describe role(s) of volunteers:

4 meet musicians and Spectators

#### SANITATION/GARBAGE

Portable toilets provided?	Yes No
If so, how many?	
Garbage/recycling bins provided?	Yes 🗸 No
Describe garbage/recycling plan:	

#### **NEIGHBORHOOD IMPACT/NOTIFICATION**

Will there be noise impacts?	Yes	V No
If so, will there be amplified music?	Yes	V No
Will there be light impacts?	Yes	No
Have neighbors been notified?	Yes	No

#### STRUCTURES/SAFETY

Tents or canopies?	Yes No
If yes, please describe:	
Stage or other structures?	Yes 🗸 No
If yes, please describe:	
Fireworks or open flame?	Yes No
If yes, please describe:	

# UTILITIES

Water access needed?	Yes	V No
If yes, please describe:		
Electricity needed?	Yes	No
If yes, please describe:		
WiFi access needed?	Yes	V No
If yes, indicate number of users:	-	

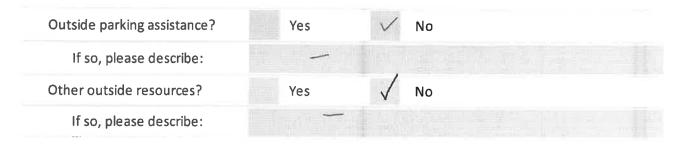
### PROMOTION

Banner permission requested?	Yes	No
If so, indicate location and dates:		
Other signage?	Yes	No
If so, please describe:	-	

#### **TOWN RESOURCES**

Town bus needed?	Yes	No	
If so, please indicate time period	:		
Barricades or cones needed?	Yes	V No	
If so, please specify:	, -		
Other town-owned property needed	d? VYes	No	
If so, please specify:	Town	gleon	
OUTSIDE RESOURCES			
Outside bus transportation?	Yes	No	

If so, please describe:



## SUPPORTING DOCUMENTS

Please indicate which supporting documents you are providing, including review forms being submitted directly by the reviewers.

		MAPS/PLANS
Yes	No	Event map (may incorporate parking/traffic plan)
Yes	√ No	Parking/traffic plan (may be separate from event map)
Yes	V No	Weather plan
Yes	V No	Vendor List (and applicable licenses or permits)
		REVIEW FORMS
Yes	No	Police Department review form
Yes	√ No	Highway Department review form
Yes	V No	Maintenance Department review form
Yes	No	Building Department review form
Yes	No	Recreation Department review form
Yes	V No	Fire Department review form  •
Yes	V No	EMS review form
Yes	No	Other review form

		LEGAL DOCUMENTS	
Yes	No	Insurance certificate(s)	
Yes	No	Indemnity agreement(s)	

(adopted 04.12.2022)

-63

Yes	V No	Permits/Licenses (other than for vendors)
Yes	√ No	OTHER (specify):

### **DEPOSITS/FEES**

Damage deposit paid (indicate amount):	-	
Waiver requested:	Yes	No
Application fee paid (indicate amount):	~	
Waiver requested:	Yes	No

### **ENDORSEMENT**

I certify that I have reviewed all application materials and that the information contained therein is, to the best of my knowledge, accurate and truthful.

I understand that Town Board approval of my application does not constitute a permit; that if the application is approved, I must meet any and all conditions specified by the Town Board before a permit can be issued; and furthermore, that under no circumstances may the event take place unless and until a permit has been issued.

Joanne Mireo

4125

(date)

(printed name)



# CERTIFICATE OF LIABILITY INSURANCE

POUND-1

OP ID: LE

DATE (MM/DD/YYYY) 04/23/2025

						4/23/2023
THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION OF CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEN BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTI REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER	ND, EXTE	ND OP ALT	FR THE CO	WEDAGE AFEADA	ED DV TL	IE DOLICIES
IMPORTANT: If the certificate holder is an ADDITIONAL INSURED, the If SUBROGATION IS WAIVED, subject to the terms and conditions on this certificate does not confer rights to the certificate holder in lieu on the certificate does not confer rights to the certificate holder in lieu on the certificate holder.	of the noli	ev contain n	olision main	NAL INSURED prov require an endorse	risions or ement. A s	be endorsed. statement on
PRODUCER 914-238-4455		CT RANDY				
Nicolaysen Agency Inc.	PHONE	014.2	29 1166	EAY	014	00 7044
P.O. Box 108 Chappagua, NY 10514	(A/C, N	o, Ext): 914-2	50-4455	(A/C	( <sub>No):</sub> 914-2	238-7961
RANDY COON	E-MAIL ADDRE	SS:				
		IN	SURER(S) AFFO	RDING COVERAGE		NAIC #
	INSURE	ERA: SELEC	TIVE INSU	RANCE		12572
INSURED Pound Ridge Historical Society	INSURE	ER B :				
POBox 51	INSURE	ER C :				
Pound Ridge, NY 10576	INSURE	RD:				
	INSURE	RE:		Tellinete -		
	INSURE					1
COVERAGES CERTIFICATE NUMBER:			1	DEV/ICION NUMBE	D.	1
THIS IS TO CERTIFY THAT THE POLICIES OF INSURANCE LISTED BELOW I INDICATED. NOTWITHSTANDING ANY REQUIREMENT, TERM OR CONDITIO CERTIFICATE MAY BE ISSUED OR MAY PERTAIN, THE INSURANCE AFFO EXCLUSIONS AND CONDITIONS OF SUCH POLICIES. LIMITS SHOWN MAY HA	ON OF AN	Y CONTRACT	OR OTHER	DOCUMENT WITH DE	OR THE PO	LARE DOLL YOU ON
INSR TYPE OF INSURANCE ADDL SUBR POLICY NUMBER		POLICY EFF (MM/DD/YYY)			LIMITS	
A X COMMERCIAL GENERAL LIABILITY		AND DE	(MM/DD/YYYY)	EACH OCCURRENCE	s	1,000,000
CLAIMS-MADE X OCCUR S 1531778		06/01/2025	06/01/2026	DAMAGE TO RENTED PREMISES (Ea occurrence		100,000
		00/01/2020	00/01/2020			5,000
				MED EXP (Any one perso		1,000,000
GEN'L AGGREGATE LIMIT APPLIES PER:				PERSONAL & ADV INJUR	RY \$	2,000,000
800				GENERAL AGGREGATE	\$	
				PRODUCTS - COMP/OP	AGG \$	2,000,000
OTHER.					5	
AUTOMOBILE LIABILITY			ļ	COMBINED SINGLE LIMIT (Ea accident)	\$	
			1	BODILY INJURY (Per pers	son) \$	
OWNED AUTOS ONLY AUTOS				BODILY INJURY (Per acci	ident) \$	
HIRED AUTOS ONLY AUTOS ONLY				PROPERTY DAMAGE (Per accident)	s	
					s	
UMBRELLA LIAB OCCUR				EACH OCCURRENCE	5	
EXCESS LIAB CLAIMS-MADE			[	AGGREGATE	5	
DED RETENTION \$				AGONEGATE		
WORKERS COMPENSATION AND EMPLOYERS' LIABILITY				PER O	TH-	
			ł			
ANY PROPRIETOR/PARTNER/EXECUTIVE			-	E.L. EACH ACCIDENT	\$	
If yes, describe under				E.L. DISEASE - EA EMPLO		
DESCRIPTION OF OPERATIONS below				E L. DISEASE - POLICY LI	IMIT \$	
		1				
DESCRIPTION OF OPERATIONS / LOCATIONS / VEHICLES (ACORD 101, Additional Remarks Schere EVENT DATE: 5/31/2025. MUSIC EVENT ON THE GREEN	idule, may be	attached if more	space is require	d)		
CERTIFICATE NOI DED						
CERTIFICATE HOLDER	CANC	ELLATION				
	SHOL				-	
TOWAL OF DOLLAD DIDOF	THE	EXPIRATION		SCRIBED POLICIES B REOF, NOTICE WILI	E CANCELL	ED BEFORE
	ACCO	RDANCE WIT	H THE POLICY	PROVISIONS.		ar a minimum and a minimum
179 WESTCHESTER AVE POUND RIDGE, NY 10576						
FOUND RIDGE, NT 103/0		ZED REPRESEN	TATIVE			
	RAND	Y COON				
ACORD 25 (2016/03)		© 198	8-2015 ACO	RD CORPORATIO	N. All righ	ts reserved.

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## **Town Clerk's Office**

#### **MEMORANDUM**

То:	Town Board
From:	Josh Hayes
Cc:	Vinnie Duffield
Date:	May 12, 2025
Re:	Cemetery plot sales

Please authorize the following cemetery plot sale to current Pound Ridge residents:

<u>Price</u>

\$2,000

<u>Plot(s)</u>	
Plot 406, Section 3	
(two gravesites)	

### **Purchasers**

Joanne and Craig Padawer 48 Old Pound Road Pound Ridge, NY 10576

### MEMORANDUM

To: Town Board

From: Josh Hayes

**Date:** May 13, 2025

**Re:** Monthly Reports for April 2025

The following monthly reports are on file and available for inspection in the Town Clerk's office:

- Building Department April 2025 report
- Receiver of Taxes April 2025 report
- Town Clerk April 2025 report

### TOWN OF POUND RIDGE BUILDING DEPARTMENT MONTHLY RECEIPTS REPORT TO THE SUPERVISOR

Month of APRIL 2020

Total Deposited – General Fund  $\frac{31,066.25}{5}$ 

**Receipts:** 

**Charges for Photo Copies** 

Safety Inspection Fees

**Zoning Fees** 

**Business & Occupational Licenses** 

Permits

Penalties

Trust & Agency -Bonds

A 1255 \$	584.25
A 1560 \$	1,253
A 2110 \$	360
A 2501 \$	Ø
A 2590 \$ 2	8,869
A 2610 \$	Ø

s 3,000. -T 31

. d'array - Office Hgs.

Submitted By - Title

Date

0. C 3,009.25 6,210.00 5,350.00 31,066.25 \* 0. С 0. С 3,000.00

0.

С

### TOWN OF POUND RIDGE RECEIVER OF TAXES April 1, 2025 to April 30, 2025

COLLECTION	OPENIN	IG BASE BALANCE	CO	LLECTION	MEM	0/	MISC	OVER/SHORT	C	LOSING
					CHK F	EES			В	ALANCE
School Taxes 2024-2025										
Bedford Central	\$	311,059.61	\$	36,539.68					\$	274,519.93
Katonah-Lewisboro	\$	25,191.43	\$	567.17					\$	24,624.26
Total School Taxes	\$	336,251.04	\$	37,106.85					\$	299,144.19
School Penalty 2024- 25			\$	4,452.85						
Town & County 2024	\$	40,568.38	\$	-					\$	40,568.38
Town & County Penalty			\$	-						
Town & County 2025	\$	15,121,430.53	\$ 1	3,088,232.48					\$	2,033,198.05
Town & County Penalty	\$	-	\$	-						
Total Town, School, County, Pen			\$ 13	3,129,792.18						
Liens	\$	412,461.26	\$	25.39					\$	412,435.87
Lien Interest			\$	5.33						
Total Lien & Interest			\$	30.72						
TOTALS Base & Interest Collected	\$	702,099.78	\$ 13	3,129,822.90	\$	90.00		\$ 0.64	\$	13,129,913.54

\* Rejected checks for \$13,983.24, \$2,111.18, \$3599.04, \$4,394.74 and \$14,982.05

\* Duplicate payments of \$199.75 & \$59.93, refund requests will be submitted in May

\* No refunds were requested in April

#### Town Clerk Monthly Report April 01, 2025 - April 30, 2025

Account#	Account Description	Fee Description		Qty	Local Share
A1255	Conservation	Conservation		1	18.18
	Marriage License	Marriage Fee		1	17.50
	Misc Fee	Certified Copy		39	390.00
		Miscellaneous F	ees	2	22.00
			Sub-To	otal:	\$447.68
A2130	Dumpster Permit	Dumpster - car		7	140.00
		Dumpster - pick	цр	2	150.00
	recycling	Dumpster paid t	by card	1	· 674.79
			Sub-To	otal:	\$964.79
A2190	Sale of cemetery plot(s)	Cemetery Plots		21	21,000.00
			Sub-To	otal:	\$21,000.00
A2410	Rental Fees	Rental Fee		1	500.00
			Sub-To	otal:	\$500.00
A2544	Dog Licensing	Female, Spayed	ł	28	280.00
		Female, Unspay	red	2	40.00
		Male, Neutered		32	320.00
			Sub-Te	otal:	\$640.00
D-2111	mulch delivery charge	delivery charge		12	360.00
			Sub-To	otal:	\$360.00
HOLD	Rental Deposit	Rental Deposit		1	0.00
			Sub-To	otal:	\$0.00
			Total Local Shares Rem	itted:	\$23,912.47
Amount paid to:	NYS Ag. & Markets for Animal Population	on Program			
Amount paid to:	NYS Environmental Conservation			·····	298.82
Amount paid to:	Rental Deposit	······			_ 500.00
Amount paid to:	State Health Dept.				22.50
Total State Cours	ity & Local Revenues: \$24,799.79	=	Total Non-Local Revenu		\$887.32

To the Supervisor:

Pursuant to Section 27, Sub 1, of the Town Law, I hereby certify that the foregoing is a full and true statement of all fees and monies received by me, Erin Trostle, Town Clerk, Town of Pound Ridge during the period stated above, in connection with my office, excepting only such fees and monies, the application of which are otherwise provided for by law.

Supervisor

Date

an 1/2

05.07.2025

Town Clerk

Date

NYS Department of Agriculture and Markets Spay and Neuter P.O. Box 975 Albany, NY 12201-0975

Month of Submission: April Year of Submission: 2025

TCV Code: 5513 - Westchester Pound Ridge

Prepared by: Erin Trostle

Date Prepared: April 30, 2025

Animal Population Control Program Submission Submit by the 5<sup>th</sup> of the month covering activities of the preceding month

LICENSE TYPES AND FEES COLLECTED	FEES	AMOUNT	
Spayed and Neutered Dogs = 60	\$1.00	\$ 60	
Unspayed and Unneutered Dogs = 2	\$3.00	\$6	
TOTAL AMOUNT REMITTED		\$ 66	
Check Number:		2001	

-



### STATE OF NEW YORK DEPARTMENT OF ENVIRONMENTAL CONSERVATION

625 Broadway, Albany, NY 12233

### Department of Environmental Conservation

Phone 1-800-962-5622

Invoice 1765-241858

TOWN OF POUND RIDGE 179 Westchester Avenue, Pound Ridge, NY 10576

Invoice Period: 04/01/2025 to 04/30/2025

# Invoice Summary

23	\$317.00	\$0.00	\$18.18	\$298.82
ms Reversed / Voided	Reversal / Void Total	Print Fee	Vendor Commission	Sweep Amount
0	\$0.00	\$0.00	\$0.00	\$0.00
	Adjustment Note	Adjustm	ent Type Adjustmer	nt Amount
	Voided	Voided Total 0 \$0.00	Voided         Total           0         \$0.00         \$0.00	Voided         Total           0         \$0.00         \$0.00

\$298.82 Will be swept from your bank account on 5/15/2025

NEW YORK STATE DEPARTMENT OF HEALTH Empire State Plaza, Corning Tower Bureau of Accounts Management, Revenue Unit, Room 2748 Albany, New York 12237-0016

# Monthly Report of Marriage Licenses Issued

2

	SEE INSTRUCTIONS AT BOT	TOM OF PAGE			
Report for the Month of April, 202	25	Do not DEP. I	NO.		
City or Town of Pound Ridge		write in this	\$ , , ;		
County of Westchester		a <b>rea</b> CHEC			
License Numbers from 6		# of Military Exemp	otions: <u>6</u>		
If only ONE license was issued places.	ace license number in doin	# of Skipped Licens	ses:		
*If NO licenses were issued write "	NONE" in both spaces.	# of Voided Licens	es:		
Pursuant to the provisions of Sec Commissioner of Health a fee of during the month covered by this r	twenty-two dollars and fifty cent	ns Law, I herewith ts for each marriage	transmit to the State license issued by me		
Make remittance by CHECK or MONEY ORDER payable to the	Name of City or Town Clerk (F Evin Trostle	Please type or print):			
State Department of Health	Signature of City or Town Cler	k:	Date:		
DO NOT SEND CASH	Email Address:	• • • • • • • • • • • • • • • • • • •	1		
Amount of Remittance with this Report \$ <u>20.50</u>	town der k@ton	inofpoundri	dge. com		
Amount of Remittance with this Report \$ <u>1.50</u> Phone Number(s): <u>914-764-5549</u>					
£	INSTRUCTIONS				
This monthly report of marriage lic of Health at the above address f licenses were issued, indicate N	for each month whether or	not any licenses	rk State Department were issued. If no		
The issuance of a marriage license makes you responsible for the remittance fee of \$22.50 of whether or not the marriage ceremony is ever performed. An exception to the mandatory remittance is when either of the parties applying for such license is a member of the armed forces of the U.S. on active duty.					
Marriage licenses must be numbered and reported consecutively throughout the year starting with number 1 at the beginning of EACH calendar year.					
Pursuant to the authority of the Commissioner of Health has State Department of Health by the	directed that this report, toge	ther with any fee, t	be transmitted to the		
New York State Domestic Relation or fails to comply with any of the misdemeanor and shall pay a fine r	above mentioned reporting re	quirements, shall be	e deemed quilty of a		
0H-963 (04/2023) Step-By-	Step Instructions on the Follo	wing Page			

### MEMORANDUM

To: Town BoardFrom: Drifa SegalDate: 5/13/2025Re: 2025 NYSATRC Conference

I respectfully request authorization to attend the NYS Association of Tax Receivers 2025 Training Seminar this June in Lake George not to exceed \$1300. The training runs from Sunday June 8th through Wednesday June 11, 2025. The cost stated above includes NYSATRC membership fee, conference registration fee, car mileage reimbursement, partial food cost, and hotel stay. This is a budgeted item.

Thank you.

Drifa Segal Receiver of Taxes – Pound Ridge

# Town of Pound Ridge Receiver of Taxes

# Memo

To: Town Board From: Drifa Segal Date: 5/6/2025 Re: REFUND

Please authorize the Finance Director to refund the duplicate payments listed below.

See attached claim forms and documentation.

#### **Duplicate Payment Total: \$259.68**

9816-67.15	Corelogic	\$199.75
10263-55	Corelogic	\$59.93

# CLAIM



#### PURCHASE ORDER NO .: DATE:

5/6/2025

title

CORELOGIC CENTRALIZED REFUNDS **CLAIMANT'S** NAME PO Box 9202 AND Coppell, TX 75019-9208 **ADDRESS** Parcel: 9816-67.15

2025 Town County Bill

APPROPRIATION	AMOUNT	VOUCHER #
	\$199.75	-
		-
TOTAL	\$199.75	

**VENDOR #:** 

**TOWN OF POUND RIDGE** 

POUND RIDGE NY 10576

DATES	DESCRIPTION OF MATERIALS OR SERVICES	QUANTITY	UNIT PRICE	AMOUNT
5/6/2025	Duplicate payment of 2025 Town County bill	1		\$199.75
	* Please see attached documentation			
	PLEASE INCLUDE COPY OF CLAIM FORM WITH REFUND CHECK			
			TOTAL	\$199.75

I, , certify that the above account in the amount of is true and correct; that the items, services, and disbursements charged were rendered to or for the town on the dates stated; that no part has been paid or satisfied; that taxes, from which the municipality is exempt, are not included; and that the amount claimed is actually due.

5/6/2025 date

#### SPACE BELOW FOR TOWN USE

DEPARTMENT APPROVAL	APPROVAL FOR PAYMENT
The above services or materials were rendered of furnished to the town on the dates stated and the charges are correct. 5/6/2025 date authorized official	This claim is approved and ordered paid from the appropriations indicated above.

signature

	Base Taxes	Spec	ial Districts	Exemptions & Abatements	Charges & Pay	ments Si	ummary Not	es & Docs	Refunds & BC	Extra Info
Bounces	d Checks:							Parce	ID: 9.816(	7.15
Year C	T Code	1#	AMT	ReceiptNo	Source	Payer		Date	8atch	
n-6			mi/					-		
	s & Adjustm	ents:								
CASHIE	R	de la	24/2025	100.75				R SYS		

TOTAL AMOUNT REFUNDED: 0.00

## CLAIM



#### PURCHASE ORDER NO.: DATE: 5/6/

5/6/2025

CLAIMANT'S<br/>NAMECORELOGIC CENTRALIZED REFUNDSNAMEPO Box 9202ANDCoppell, TX 75019-9208ADDRESSParcel: 10263-55

2025 Town County Bill

APPROPRIATION	AMOUNT	VOUCHER #
	\$59.93	_
		-
		1
		]
TOTAL	\$59.93	

VENDOR #:

**TOWN OF POUND RIDGE** 

POUND RIDGE NY 10576

DATES	DESCRIPTION OF MATERIALS OR SERVICES	QUANTITY	UNIT PRICE	AMOUNT
5/6/2025	Duplicate payment of 2025 Town County bill	1		\$59.93
	A			
	* Please see attached documentation PLEASE INCLUDE COPY OF CLAIM FORM WITH REFUND CHECK			
	FLASE INCLODE COFT OF CLAIN FORM WITH REFUND CHECK		TOTAL	\$59.9

I, , certify that the above account in the amount of is true and correct; that the items, services, and disbursements charged were rendered to or for the town on the dates stated; that no part has been paid or satisfied; that taxes, from which the municipality is exempt, are not included; and that the amount claimed is actually due.

5/6/2025 date

signature

#### SPACE BELOW FOR TOWN USE

DEPARTMENT APPROVAL	APPROVAL FOR PAYMENT
The above services or materials were rendered or furnished to the town on the dates stated and the charges are correct.	This claim is approved and ordered paid from the appropriations indicated above.

title

el Info	E	ase Taxes	Special Districts	Exemptions & Abatements	Charges & Pay	ments Summary	Notes & Docs	funds & BC	Extra Info
Bound	ed C	hecks:					Parcel ID	): 10.263	-55
Year	СТ	Code	i# AMT	ReceiptNo	Source	Payer	Date	Batch	
2021	SC	RETCHECK	2 -5.76	20220413RE3999	CNVRT		BC 07/23/20	24 20220	413RE3999
tefun	ids 8	Adjustme	nts:						
Refun		. Adjustme	nts: 4/24/2025	59.93		2025042:	SCOR SYS		T02025
		Adjustme		59.93		20250423	SCOR SYS		T02025
		. Adjustme		59.93		20250423	SCOR SYS		T02025
		Adjustme		59.93		20250423	BCOR SYS		T02025

TOTAL AMOUNT REFUNDED: 0.00



TO: Kevin Hansan, Town Supervisor and the Town Board
FROM: Christeen CB Dür, Grants Coordinator, PB & WCC Administrator
DATE: May 15, 2025
SUBJECT: Request to apply and attend a SUNY Potsdam Microcredential Course

SUNY Potsdam has partnered with the NY Association of Towns on a New Workforce Development Initiative. One of the microcredential courses is Local Government: Grant Writing. This course has been designed to help local governments develop their public grant applications by covering local government institutions, public policy and the grant-writing process.

The complete online course is given over 2 semesters for a total of 8 credits. Please see the attached for details about each of the 2 courses and the learning outcomes as well as the article that was featured in the most recent NYAOT's Talk of the Towns. The full 2 course credential for in-state students is \$2,528.

I am requesting permission to apply to this program and if selected, permission to attend beginning August 25, 2025. This course is directly aligned with my position and our goal to understand, seekout and secure more grants for our Town.

Please let me know if you need more information.

Thank you for your consideration.

Christien CB Din

# What are Microcredentials?

Microcredentials are groups of credit-bearing courses that help you gain career skills. You can use them toward a degree or certificate program, or as credentials in your field of interest.

# **Career-Focused**

Designed to meet emerging job market needs, microcredentials let you explore interests, enhance your career, or test the waters for a degree program.

# **Quick to Earn**

Earn 3–12 credit microcredentials in just one or two semesters—faster than a degree or advanced certificate.

# **Flexible & Accessible**

Many microcredentials are fully online, fitting into your busy schedule. Earn shareable digital badges for LinkedIn and resume use.

# **Targeted Skills**

Microcredentials outline specific skills you'll gain. Inperson options include hands-on labs or applied learning for an enriched experience.



# **Explore our Microcredentials:**

# **Band Instrument Repair Technology (BIRT) Basics**

# **Financial Statement Analysis**

# **Local Government: Grant Writing**

Earning this microcredential demonstrates the ability to apply knowledge of local government in the development of public grant applications. Learners will complete an asynchronous, two-course sequence covering local government institutions, public policy, and the grant-writing process. The first course explores the structure, function, and policy processes of state and local governments within the American federal system. The second course will cover essential topics such as grant research, proposal development, budgeting, and evaluation methods, with a focus on public sector requirements.

**Delivery Mode:** Online **Credit Hours:** 8 **Time to Complete:** 2 semesters

**Stacks to:** 

- Political Science, B.A.
- As free electives for other majors at SUNY Potsdam

# **Admission Requirements**

Proof of high school graduation or college transcripts, as explained here.

# Cost

- Per course: \$1264 (in-state) or \$2916 (out-of-state)
- Full credential: \$2528 (in-state) or \$5732 (out-of-state)

# Learning Outcomes

Students will be able to:

- Summarize the roles, institutions and policy processes of local governments in the context of the US federal system (POLS 322)
- Recognize the goals and resources of local governments as reflected in public statements, planning documents and published budgets (POLS 322)
- Identify grant funding opportunities to support the work of local government (POLS 422)
- Generate the content of a public sector grant application (POLS 422)

# **Career Outcomes**

Grant writing skills can be applied to nearly any career in the public sector. Examples include:

- Grant Administrator
- Planner
- Supervisor
- Highway Superintendent
- Recreation Director

Courses count towards the Certified Town Official (CTO) program of the New York Association of Towns.

# SUNY Potsdam & NYAOT Ready to Launch Microcredentials to Serve NYS Local Governments

SUNY Potsdam Partners with New York Association of Towns on New Workforce Development Initiative

SUNY Potsdam, in partnership with the New York Association of Towns, is pleased to announce the launch of a workforce development initiative designed to improve recruitment and retention in towns, as well as create an accredited and skilled workforce.

Local government employees and candidates for employment can now earn microcredentials in the areas of public sector grant writing and spatial data analysis with GIS from SUNY Potsdam, which were designed specifically with municipal needs in mind. A microcredential is a short course of study that focuses on a particular skill. All microcredentials will launch this summer, and will be offered online for maximum compatibility with work schedules, and will vary from six weeks to two semesters.

"In our conversations with local government leaders from across the

state, we recognized that there is a real opportunity for municipalities and prospective employees to add new

Spatial Data Analysis with GIS





#### Overview

This microcredential will prepare students, practitioners, and refresh experts on all the major techniques used in Geographic Information Systems. The 2 course sequence can be taken entirely online, or in-person for the intro class, and online for the applied work. The first course creates a foundation for using the ESRI ArcGIS Pro software and the basic tool functions. The second course builds on those and introduces each of the major techniques used in GIS - cartography, remote sensing, data acquisition and management, and spatial analysis. Each course culminates in individual applied projects.

- Intro course can be taken online or in-person
- Second course is 100% online
- 8 credit hours
- Complete in 2 semesters
- Stackable to Environmental Studies, B.A.
  Use as electives for other STEM degrees

ter

skillsets through these types of programs—helping local governments to grow from within, for some of these in-demand skills and needs," said SUNY Potsdam Assistant Dean for Academic Programs and Curriculum Dr. Robert Hinckley, who is also a faculty member in the Department of Politics.

# Local Government: Grant Writing

Microcredential at SUNY Potsdam

#### Overview

Earning this microcredential demonstrates the ability to apply knowledge of local government in the development of public grant applications. Learners will complete an asynchronous, two-course sequence covering local government institutions, public policy, and the grant writing process.

- 100% online
- 8 credit hours
- Complete in 2 semesters
- Stackable for multiple degree programs at SUNY Potsdam



Addressing workforce development issues in towns, including retention and recruitment, has been a major focus of NYAOT's work. In a survey of its members, nearly half of the respondents said it can take between 1 and 3 months to fill positions and more than 70 percent of respondents asserting that workforce development is an issue for their town.

This program, said NYAOT Executive Director Christopher A. Koetzle, is a huge step toward equipping towns with trained personnel.

"A lot of our smaller towns simply don't have a luxury of resources to

research, apply for and win grants," he said. "These microcredential programs allow towns to invest in their current employees, or now when students come out of college, they're ready for town jobs, like comptroller."

Another benefit, said Hinckley, is attracting enrolled college students to a path of employment in local government.

"It's also a wonderful opportunity for upscaling and building skills of employees or preparing employees who might want to transition from the private sector into the public sector," Hinckley said. "We want to be part of the solution, by helping folks early in their career or mid-career."

The idea for the collaboration came about thanks to NYAOT's participation in the annual Local Government Conference at SUNY Potsdam, thanks to conversations facilitated there by the statewide organization's President and Potsdam Town Clerk Cindy Goliber.

"It was an honor to meet with the NYAOT team and attend their annual conference, to get to know public servants across the state," Hinckley said. "We see a real opportunity to help our local governments become more resilient and innovative, to serve their workforce needs now and in the future."

To learn more about SUNY Potsdam's microcredentials, visit <u>www.potsdam.edu/mc</u>.



New episodes every Tuesday at 12:00 PM

Talk of the Towns

Every Tuesday Subscribe today.



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	Kevin	Ali	Dan	Diane	Namasha	Other
Boards & Commissions						
Audit Bills					Х	
Board of Assessment Review		Х				
Board of Ethics	Х					
Conservation Board			Х			
Economic Development Committee				X		
Energy Action Committee			Х			
Highway & Maintenance				X		
Housing Board			Х			
Human Rights Advisory Committee					Х	
Landmarks & Historic District					Х	
OEM	Х					
Old Pound Road Committee		Х				
Open Space			Х			
Planning Board					Х	
Police Department	Х					
Recreation Commission				X		
Water Control Commission			Х			
Zoning Board of Appeals				X		
Other						
BCSDNY	Х					
East of Hudson Watershed	Х					
Environmental Initiatives Advisors						Elyse/Bill Harding
Fire District	Х					
Library Board	Х					
New Dawn			Х			
Sustainable Westchester			Х			
THRIVE				X		
Water Wastewater Task Force		X				
WEMS						Tom Mulcahy
Westchester County Shared Services	Х					
Wireless Communication				X		