

NIXON PEABODY LLP ATTORNEYS AT LAW

NIXONPEABODY.COM @NIXONPEABODYLLP Jared C. Lusk Partner T 585-263-1140 F 866-402-1491 jlusk@nixonpeabody.com

1300 Clinton Square Rochester, NY 14604-1792 585-263-1000

March 13, 2020

VIA FEDERAL EXPRESS

Planning Board Town of Thompson 4052 Route 42 Monticello, New York 12701 Attn: Heather Zangla, Planning Board Secretary

> RE: Application by Tarpon Towers II, LLC ("Tarpon") and Bell Atlantic Mobile System LLC d/b/a Verizon Wireless ("Verizon Wireless") for the approvals necessary to construct and operate a 235' wireless telecommunications tower (with 4' lightning rod) and associated improvements on land owned by Calcam Associates, Inc., located off Pine Tree Street (S.B.L. #35-1-27.1) in the Town of Thompson, Sullivan County, New York (Verizon Wireless' "Louise Marie" site)

Dear Members of the Planning Board:

By application dated January 24, 2019 and supplemental application materials dated February 28, March 27, April 24, May 22, June 20, September 20, 2019 and January 30, and February 12, 2020 (collectively, the "Application"), Tarpon/Verizon Wireless applied to the Town of Thompson Planning Board for the approvals necessary to construct and operate the above-referenced project. Representatives of Tarpon/Verizon Wireless appeared before the Planning Board on February 13 and March 13 (for a public hearing), March 27, April 24, May 22, June 26, July 24, September 25, 2019, and February 12, 2020.

Thereafter, we received Technical Review Comments dated February 12, 2020 from Richard D. McGoey, the Town's Engineer (the "Engineer Comments"), as well as comments from Helen Budrock, AICP of Delaware Engineering, D.P.C. dated February 19, 2020 (the "Delaware Comments"). This letter (including <u>Exhibits SS-UU</u>) is submitted in response to the Engineer Comments and is intended to supplement the Application (and <u>Exhibits A-RR</u> previously submitted therewith). The Engineer Comments and Delaware Comments are each noted below in bold italicized type, with Verizon Wireless' responses in regular type.

Engineer Comments

1. The Applicant is now proposing the cell tower near the billboard site fronting Route 17. The tower will be 235 feet in height and contain a 4-foot lightning rod for a total of 239 feet.

Response: No response necessary.

2. The Board should be aware that the tower is a lattice type tower. The Board may wish to discuss the use of a monopole or other type of pole in light of the visibility of this location.

<u>Response</u>: As discussed at the February 12, 2020 meeting, given the height of the proposed tower (235'), a monopole tower is not feasible.

3. Comments should be received from the Highway Department for the need to access Pine Tree Street. Pine Tree Street is narrow and access by construction vehicles may result in damage to the pavement.

<u>Response</u>: It is our understanding from discussions of the February 12, 2020 meeting that the Highway Superintendent has determined that the existing road can handle the construction traffic.

4. The Applicants Planning Board submittal documents should verify that the tower is being designed to allow for other carriers to utilize the cell tower.

<u>Response</u>: Attached as <u>Exhibit SS</u> is a letter from Tarpon indicating that the tower will be designed to accommodate co-location.

5. The Environmental Assessment Form on Page 2 of 13 should indicate that the County Planning Department must review the documents under 239 I and M, as this project is located within 500 feet of a State Highway. Therefore, Paragraph B.e. must be answered yes. Also under the Environmental Assessment Form Page 3 of 11, Paragraph C.3.b represents the Village of Monticello Police Department as providing protection to the site however, the site would be under the protection of the Sheriff's Department and NYS State Police.

<u>Response</u>: Attached as <u>Exhibit TT</u> is an updated EAF that includes County Planning as an approval-granting agency (although given its advisory function, County Planning is technically not granting an approval that would necessitate its inclusion on the form).

6. We would recommend that drainage improvements along the length of the newly proposed access drive be detailed on the site plan to avoid unnecessary erosion: In addition, stormwater details to prevent the discharge of stormwater on to the existing residential lots fronting Pine Tree Street.

<u>Response</u>: Attached as <u>Exhibit UU</u> are revised project plans (the "Revised Plans") that contain additional details regarding stormwater change (see Sheet C-1B). While the previous plans did include drainage and erosion control as part of the design, the Project engineers have revised the design since the length of new access driveway has been increased based on Comment 8 below. The revised design includes an infiltration trench and silt fencing along the north side of the entire access road path to mitigate stormwater runoff toward the pond area (see Sheet C-1B of the Revised Plans). We note the comment pertaining to stormwater mitigation to prevent runoff toward the residential lots on Pine Tree Street. We are of the opinion that no mitigation is required for these lots. The project disturbance starts approximately 150' south of the end of Pine Tree Street, which coincides with a high point in the access path. The topography from this point sheds water generally east toward the pond, not north toward the Pine Tree residences.

Also enclosed are six (6) full size copies of the Revised Plans.

7. The Applicant's Surveyor should determine the extent of the Town Right of Way for Pine Tree Street, the pavement ends far short of the start of the newly proposed access drive easement. A determination should be made as to whether an additional easement will be required over the lands of Tax Lot 35-1-21.1.

<u>Response</u>: See Sheet SU-101 of the Revised Plans. An easement is not required. This too was confirmed at the February 12, 2020 Planning Board meeting.

8. The site plan sheets C-1B shows that only a portion of the access road will be developed to 12 feet wide with a gravel surface. Other portions of the access drive, in our opinion, will also require a stable surface treatment based on our field observation of soft wet conditions along other sections of the access drive. The proposed construction of underground utilities along the access drive will also further deteriorate the existing road conditions and therefore will require stabilization and roadway surface treatments.

<u>Response</u>: See Sheets C-1A and C-1B of the Revised Plans. Additional improvement of the access drive has been proposed. Note that a continuous gravel drive now extends from Pine Street to the tower compound.

9. The Board should discuss the need for landscaping around the fence enclosure in light of the visibility from Route 17.

<u>Response</u>: See Sheets C-2 and L-1 of the Revised Plans. Extensive landscaping has been added to minimize the view of the fenced enclosure from Route 17.

10. Proposed site lighting and or wall-mounted lights for the equipment cabinet and site should be detailed. The details should verify shielded lenses directing lights downward so that there will not be a glare out onto Route 17. We would request catalog cuts to be added to the site plans.

<u>Response</u>: The requested information on the single proposed light fixture is included on Sheet C-6 of the Revised Plans.

Delaware Comments

1. This appears to be an unlisted action under SEQR and there do not appear to be any other involved agencies (e.g. no other discretionary permits are required); however, FAA review and FCC filing are required.

<u>Response</u>: No response necessary.

2. The applicant should provide information on the grounding system for the tower. In our experience, the grounding systems can extend underground for some distance from the tower and would likely be outside the lease area.

<u>Response</u>: The grounding system is detailed in Sheet E-1 of the Revised Plans.

3. Pursuant to § 250-68 new telecommunications towers must be designed to accommodate future demand for reception and transmitting facilities. The applicant should amend sheet C-3 (Elevation and Orientation Plan) to describe the opportunities/capacity for co-location on this tower and show the potential location(s) for future antennas and related equipment.

<u>Response</u>: See <u>Exhibit SS</u> and Sheets C-2 and C-3 of the Revised Plans. Future colocation is accommodated in the design of both the compound and tower.

4. Pursuant to § 250-68 the applicant must provide a letter of intent committing the owner of the proposed new tower and his/her successors in interest to negotiate in good faith for shared use of the proposed tower by other telecommunications providers in the future.

<u>Response</u>: Tarpon's co-location policy was previously submitted as <u>Exhibit K</u> to the Application.

5. Pursuant to § 250-71, we recommend that the applicant provide a visual impact assessment including a zone of visibility map and before-and-after views from key viewpoints examined previously, as well as from new viewpoints in the vicinity of Lake Louise Marie as determined by the Planning Board. Since the proposed tower height exceeds 200' and requires a beacon light per FAA regulations, the pictorial representations should include both a day and night view.

<u>Response</u>: The suggested visual assessment is enclosed as Exhibit VV.

6. Since the site abuts NYS Route 17 – a highly visible and heavily-trafficked roadway – we recommend that the applicant submit a landscaping plan providing details on proposed screening of the fence enclosure at the tower base pursuant to § 250-74.

Response: See Sheets C-2 and L-1 of the Revised Plans.

In addition to the responses to the Engineer Comments and Delaware Comments, we also submit the following for the record:

• Enclosed as <u>Exhibit WW</u> is proof of mailing for the notice of the project to adjacent municipalities as required by § 250-79 of the Code; and

Enclosed as <u>Exhibit XX</u> is proof of the required certified mailing of the notice of the March 25, 2020 public hearing to adjacent neighbors as required by § 250-80 of the Code.

If you have any questions or need anything further, please do not hesitate to contact me.

ery truly yours, Jared C. Lusk

JCL/mkv Enclosure cc: Brett Buggeln Kathy Pomponio Michael Crosby Sara Colman

Exhibit SS

.

· .



Tarpon Towers II, LLC 1001 3rd Ave West, Suite 420 Bradenton, FL 34205 Attention: Brett BuggeIn

March 12, 2020

RE: STRUCTURAL DESIGN LETTER PROPOSED TELECOMMUNICATIONS FACILITY TARPON TOWERS SITE: NY1137 – LOUISE MARIE PINE TREE STREET, TOWN OF THOMPSON, SULLIVAN COUNTY, NY 12775 **TECTONIC W.O. 9684.02A**

Dear Mr. Buggeln:

Tarpon Towers is proposing a telecommunication facility at the above referenced address. The site includes the installation of a Verizon Wireless antenna array at a centerline height of 230' above ground level (AGL) on a proposed 235' self-support tower (239' to tip of lightning rod). The tower will be designed to accommodate antenna arrays for three (3) future carriers in addition to the proposed Verizon Wireless installation. The future carrier's design loading will be equal to that of the proposed Verizon Wireless loading. The make, model, and manufacturer of the proposed tower will be provided as part of the construction documents to be submitted for the building permit application.

For the purpose of structural design of the self-support tower, foundation and antenna supports, the most stringent criteria of the 2015 New York State Building Code and ANSI/TIA-222-G "Structural Standard for Antenna Supporting Structures and Antennas" will be applied. The proposed installation will be designed by a New York State licensed professional engineer and will meet all of the above listed criteria. The selfsupport tower will be designed to resist overturning, shear, and all other failure modes. The self-support tower will be designed such that, in the event of a failure, the self-support tower will fall within a fall zone setback of 120'.

Should you have any questions, please do not hesitate to contact me.

Location: Date: 2020-03-12 15:55-10:00

Sincerely, TECTONIC ENGINEERING & SURVEYING CONSULTANTS P.C.

> Steven Matthews

Steven M. Matthews, PE Manager of Engineering



Latham Office

36 British American Boulevard, Suite 101 | Latham, NY 12110 518.783.1630 Tel | 518.783.1544 Fax

tectonicengineering.com Equal Opportunity Employer

Exhibit TT

.

Full Environmental Assessment Form Part 1 - Project and Setting

Instructions for Completing Part 1

₩ • • • **`**}`

NT.

- ----

Part 1 is to be completed by the applicant or project sponsor. Responses become part of the application for approval or funding, are subject to public review, and may be subject to further verification.

Complete Part 1 based on information currently available. If additional research or investigation would be needed to fully respond to any item, please answer as thoroughly as possible based on current information; indicate whether missing information does not exist, or is not reasonably available to the sponsor; and, when possible, generally describe work or studies which would be necessary to update or fully develop that information.

Applicants/sponsors must complete all items in Sections A & B. In Sections C, D & E, most items contain an initial question that must be answered either "Yes" or "No". If the answer to the initial question is "Yes", complete the sub-questions that follow. If the answer to the initial question is "No", proceed to the next question. Section F allows the project sponsor to identify and attach any additional information. Section G requires the name and signature of the applicant or project sponsor to verify that the information contained in Part 1 is accurate and complete.

A. Project and Applicant/Sponsor Information.

Name of Action or Project:		
Tarpon Towers II, LLC - NY1137 Louise Marie - Unmanned Wireless Communicate	ions Essilia	
Project Location (describe, and attach a general location map):		
Pine Tree Street, Town of Thompson, Sullivan County, New York 12775		
Brief Description of Proposed Action (include purpose or need):		
Tarpon Towers II, LLC proposes the installation of an unmanned wireless communi located immediately north of NY-17 between the NY-17 Exit 110 ramp, Wurtsboro to originate from Pine Tree Street utilizing an existing gravel path with proposed impro	ications facility located on the ex. Mountain Road, and Rock Hill Ro overnents.	isting property. Said property being bad. Access to the proposed facility will
In general, the installation will consist of the following: a 235' tail self-support tower equipment to be mounted to the self-support tower at a center-line height of 230', ea utility services (power and telephone). All equipment is to be located inside a proport	(239' including 4' lightning rod) t	welve (12) antenna and related ade, and all related coaxial cabling and
Name of Applicant/Sponsor:		
Tarpon Towers II, LLC, attn: Brett Buggeln	Telephone: (941) 40	00-2202
	E-Mail: BBuggeln@	TarponTowers.com
Address: 1001 3rd Avenue West, Suite 420		
City/PO: Bradenton		
	State: FL	Zip Code: 34205
Project Contact (if not same as sponsor; give name and title/role):	Telephone: (585) 26	3-1000
Nixon Peabody, attn: Jared C. Lusk, Esq.	E-Mail: JLusk@Nixo	
Address:	JLUSK@NIXO	nPeabody.com
1300 Clinton Square		
City/PO:	State:	7:
	NY14604	Zip Code:
Property Owner (if not same as sponsor): Calcam Associates	Telephone:	
	E-Mail:	
Address: P.O. Box 1267		
City/PO:		
Monticello	State: NY	Zip Code:

B. Government Approvals

• **`**};

	Entity	If Yes: Identify Agency and Approval(s) Required		cation Date or projected)
a. City Counsel, Town Boa or Village Board of Trus	tees			
b. City, Town or Village Planning Board or Comm		Planning Board - Special Use Permit, Site Plan Approval	TBD	
c. City, Town or Village Zoning Board of	∐Yes ⊉ No Appeals		<u> </u>	
d. Other local agencies	∠ Yes No	Building Department - Building permit	 ТВD	
e. County agencies	∠ Yes⊡No	County Planning Department referral (GML 239	 TBD	
Regional agencies	Yes No			
g. State agencies	∐Yes ∠ No			
n. Federal agencies	Yes ∠ No	╀─────		
II. Is the project site within		we we have bound watermont Revitalization	an Dessey O	
	a Coastal Erosion	with an approved Local Waterfront Revitalization Hazard Area?		□ Yes □ No □ Yes □ No
. Planning and Zoning .1. Planning and zoning ac	ctions.			
 Planning and Zoning I. Planning and zoning ac ill administrative or legislationally approval(s) which must leave the sector of th	etions. ive adoption, or am be granted to enabl	endment of a plan, local law, ordinance, rule or e the proposed action to proceed?	regulation be the	
 Planning and Zoning 1. Planning and zoning ac ill administrative or legislat ally approval(s) which must a ill Yes, complete sect If Yes, complete sect If No, proceed to que 2. Adopted land use plans. 	etions. ive adoption, or am be granted to enable tions C, F and G. estion C.2 and comp	endment of a plan, local law, ordinance, rule or e the proposed action to proceed? plete all remaining sections and questions in Par	regulation be the	☐ Yes 2 No
 Planning and Zoning 1. Planning and zoning ac ill administrative or legislat administrative or legislat administrative or legislat adminis	etions. ive adoption, or am be granted to enabl cions C, F and G. estion C.2 and comp d (city, town, villa)	endment of a plan, local law, ordinance, rule on e the proposed action to proceed? plete all remaining sections and questions in Par ge or county) comprehensive land use plan(s) in	regulation be the	☐ Yes 2 No
 Planning and Zoning Planning and zoning ac I Planning and zoning ac administrative or legislation administrative or legislation<!--</td--><td>etions. ive adoption, or am be granted to enable tions C, F and G. estion C.2 and comp d (city, town, villa, vould be located? e plan include specie</td><td>tendment of a plan, local law, ordinance, rule on e the proposed action to proceed? plete all remaining sections and questions in Par ge or county) comprehensive land use plan(s) in ific recommendations for the site where the pro</td><td>regulation be the rt 1 nclude the site</td><td>☐ Yes 2 No</td>	etions. ive adoption, or am be granted to enable tions C, F and G. estion C.2 and comp d (city, town, villa, vould be located? e plan include specie	tendment of a plan, local law, ordinance, rule on e the proposed action to proceed? plete all remaining sections and questions in Par ge or county) comprehensive land use plan(s) in ific recommendations for the site where the pro	regulation be the rt 1 nclude the site	☐ Yes 2 No
 Planning and Zoning I. Planning and zoning ac fill administrative or legislation of the section of the secti	etions. ive adoption, or am be granted to enable tions C, F and G. estion C.2 and comp d (city, town, villa yould be located? e plan include species	endment of a plan, local law, ordinance, rule on e the proposed action to proceed? plete all remaining sections and questions in Par ge or county) comprehensive land use plan(s) in	regulation be the rt 1 nclude the site posed action	Yes No

c. Is the proposed action located wholly or partially within an area listed in an adopted municipal open space plan, Yes No or an adopted municipal farmland protection plan? If Yes, identify the plan(s):

☑ Yes □No
Ves No

D. Project Details

D.1. Proposed and Potential Development	
a. What is the general nature of the proposed action (e.g., residential, incomponents)? Unmanned Wireless Communications Facility	dustrial, commercial, recreational; if mixed, include all
 b. a. Total acreage of the site of the proposed action? b. Total acreage to be physically disturbed? c. Total acreage (project site and any contiguous properties) owned or controlled by the applicant or project sponsor? 	<u>26.9</u> acres 0.44 acres 0.13 acres
 c. Is the proposed action an expansion of an existing project or use? <i>i</i>. If Yes, what is the approximate percentage of the proposed expansion square feet)? 	
 a. Is the proposed action a subdivision, or does it include a subdivision? If Yes, <i>i</i>. Purpose or type of subdivision? (e.g., residential, industrial, comment 	□Yes □ No
 ii. Is a cluster/conservation layout proposed? iii. Number of lots proposed?	
 e. Will the proposed action be constructed in multiple phases? if No, anticipated period of construction: if Yes: Total number of phases anticipated Anticipated commencement date of phase 1 (including demolitie Anticipated completion date of final phase Generally describe connections or relationships among phases, in determine timing or duration of future phases: 	on) monthyear

TOTA	ject include new res				
If Yes, show n	umbers of units prop	posed.			☐Yes 2 No
	<u>One Family</u>	<u>Two Family</u>	Three Family	<u>Multiple Family (four or more)</u>	
Initial Phase					
At completion of all phases			.		
g. Does the pro If Yes,	posed action includ	e new non-residenti	al construction (inclu	ding expansions)?	✓ Yes No
i. Total numb	er of structures	1			
<i>u</i> . Dimensions	(11) feet) of largest	proposed structures.	239' height	width; and length	
		s spuce to be neated	or coolea:	o square feet	
n. Does the pro-	posed action include	Construction or oth	or activities that	1.1	
liquids, such If Yes,	as creation of a wat	er supply, reservoir	, pond, lake, waste la	result in the impoundment of any goon or other storage?	Yes
	ne impoundment:			8	
<i>ii</i> . If a water in	poundment, the prin				
				Ground water Surface water str	eams Other specify
iii. If other than	water, identify the t	type of impounded/o	contained liquids and	their source.	
v. Dimensions	of the proposed day	a impoundment.	Volume:	million gallons; surface areas height; length	acre
vi. Construction	method/materials	for the proposed day	ucture:	height; length	
	induited indicitais	tor the proposed dai	m or impounding stru	height; length cture (e.g., earth fill, rock, wood, co	oncrete):
D.2. Project O	erations				·
a. Does the prop	osed action include	Any excavation mi			
a. Does the prop (Not including	osed action include general site prepara	any excavation, min	ning, or dredging, dur	ing construction, operations, or both	h? Yes No
a. Does the prop (Not including materials will	osed action include general site prepara	any excavation, min ation, grading or ins	ning, or dredging, dur stallation of utilities o	ing construction, operations, or both r foundations where all excavated	h? Yes No
a. Does the prop (Not including materials will If Yes:	osed action include general site prepara remain onsite)	ation, grading of ms	ning, or dredging, dur stallation of utilities o	ing construction, operations, or both r foundations where all excavated	h? Yes No
a. Does the prop (Not including materials will If Yes: <i>i</i> . What is the p	osed action include general site prepara remain onsite) urpose of the excave	ation or dredging?	stantion of utilities o	r foundations where all excavated	h? []Yes [No
a. Does the prop (Not including materials will If Yes: <i>i</i> . What is the p <i>ii</i> . How much ma	osed action include general site prepar- remain onsite) urpose of the excava- iterial (including roo	ation or dredging?		r foundations where all excavated	h? []Yes No
a. Does the prop (Not including materials will If Yes: <i>i</i> . What is the p <i>ii</i> . How much ma • Volume	osed action include general site prepara remain onsite) urpose of the excava iterial (including roo (specify tons or cul	ation or dredging? _ ck, earth, sediments, bic vards):		r foundations where all excavated	h? Yes No
a. Does the prop (Not including materials will If Yes: <i>i</i> . What is the p <i>ii</i> . How much ma • Volume • Over w	osed action include general site prepara remain onsite) urpose of the excava iterial (including roo (specify tons or cul lat duration of time	ation or dredging? _ ck, earth, sediments bic yards):	, etc.) is proposed to	r foundations where all excavated	
a. Does the prop (Not including materials will If Yes: <i>i</i> . What is the p <i>ii</i> . How much ma • Volume • Over w	osed action include general site prepara remain onsite) urpose of the excava iterial (including roo (specify tons or cul lat duration of time	ation or dredging? _ ck, earth, sediments bic yards):	, etc.) is proposed to	r foundations where all excavated	
materials will If Yes: <i>i</i> .What is the p <i>ii</i> . How much ma • Volume • Over wl <i>iii</i> . Describe natu	osed action include general site prepara remain onsite) urpose of the excava iterial (including roo (specify tons or cul nat duration of time? re and characteristic	ation or dredging? _ ck, earth, sediments, bic yards): ? cs of materials to be	, etc.) is proposed to	r foundations where all excavated	
a. Does the prop (Not including materials will If Yes: <i>i</i> . What is the p <i>ii</i> . How much ma • Volume • Over wl <i>iii</i> . Describe natu iv. Will there be	osed action include general site prepar- remain onsite) urpose of the excava iterial (including roo (specify tons or cut nat duration of time? re and characteristic onsite dewatering of	ation or dredging? ck, earth, sediments, bic yards): cs of materials to be	, etc.) is proposed to excavated or dredge avated materials?	r foundations where all excavated be removed from the site? d, and plans to use, manage or dispo	ose of them.
a. Does the prop (Not including materials will If Yes: <i>i</i> . What is the p <i>ii</i> . How much ma • Volume • Over wl <i>iii</i> . Describe natu	osed action include general site prepar- remain onsite) urpose of the excava iterial (including roo (specify tons or cut nat duration of time? re and characteristic onsite dewatering of	ation or dredging? ck, earth, sediments, bic yards): cs of materials to be	, etc.) is proposed to	r foundations where all excavated be removed from the site? d, and plans to use, manage or dispo	
a. Does the prop (Not including materials will If Yes: <i>i</i> . What is the p <i>ii</i> . How much ma • Volume • Over wl <i>iii</i> . Describe natu <i>iii</i> . Describe natu <i>iv</i> . Will there be If yes, descri	osed action include general site prepara remain onsite) urpose of the excava aterial (including roo (specify tons or cul nat duration of time? re and characteristic onsite dewatering of be	ation or dredging? ck, earth, sediments, bic yards): cs of materials to be or processing of exc	etc.) is proposed to	r foundations where all excavated be removed from the site? d, and plans to use, manage or dispo	ose of them.
a. Does the prop (Not including materials will If Yes: <i>i</i> . What is the p <i>ii</i> . How much ma • Volume • Over wl <i>iii</i> . Describe natu <i>iv</i> . Will there be If yes, descri <i>v</i> . What is the to <i>vi</i> . What is the m	osed action include general site prepara remain onsite) urpose of the excava iterial (including roo (specify tons or cut iter and characteristic onsite dewatering of be	ation or dredging? ck, earth, sediments, bic yards): cs of materials to be or processing of exc ed or excavated?	excavated or dredge	r foundations where all excavated be removed from the site? d, and plans to use, manage or dispo	ose of them.
a. Does the prop (Not including materials will If Yes: <i>i</i> . What is the p <i>ii</i> . How much ma • Volume • Over wl <i>iii</i> . Describe natu <i>iv</i> . Will there be If yes, descri <i>v</i> . What is the to <i>vi</i> . What is the m	osed action include general site prepara remain onsite) urpose of the excava iterial (including roo (specify tons or cut iter and characteristic onsite dewatering of be	ation or dredging? ck, earth, sediments, bic yards): cs of materials to be or processing of exc ed or excavated?	excavated or dredge	r foundations where all excavated be removed from the site? d, and plans to use, manage or dispo	ose of them.
 a. Does the prop (Not including materials will If Yes: What is the p What is the p ii. How much materials will Volume Volume Over what iv. Will there be If yes, descrited of the periods of	osed action include general site prepara remain onsite) urpose of the excava iterial (including roo (specify tons or cul- nat duration of time? re and characteristic onsite dewatering of be	ation or dredging? ck, earth, sediments, bic yards): cs of materials to be or processing of exc ed or excavated? worked at any one th oth of excavation or ing?	excavated or dredge avated materials?	r foundations where all excavated pe removed from the site?	ose of them.
 a. Does the prop (Not including materials will If Yes: i. What is the p ii. How much ma Volume Over wh iv. Wolume nature iv. Wolume nature iv. Will there be If yes, describen to p w. What is the to p w. What is the maximum to p w. What would b w. Will the excanded and p 	osed action include general site prepara remain onsite) urpose of the excava iterial (including roo (specify tons or cul- nat duration of time? re and characteristic onsite dewatering of be	ation or dredging? ck, earth, sediments, bic yards): cs of materials to be or processing of exc ed or excavated? worked at any one th oth of excavation or ing?	excavated or dredge avated materials?	r foundations where all excavated pe removed from the site?	ose of them.
 a. Does the prop (Not including materials will If Yes: What is the p What is the p What is the p Over what will Describe nature Will there be be	osed action include general site prepara remain onsite) urpose of the excava aterial (including roo (specify tons or cul- nat duration of time? re and characteristic onsite dewatering of be	ation or dredging? ck, earth, sediments, bic yards): cs of materials to be or processing of exc ed or excavated? worked at any one ti oth of excavation or ing? and plan:	excavated or dredged avated materials?	c removed from the site?	ose of them.
 a. Does the prop (Not including materials will If Yes: What is the p What is the p ii. How much ma Volume Over wl iv. Wolut is the p iv. Will there be If yes, descri v. What is the to vi. What is the m ii. What would b iii. Will the excase x. Summarize site	osed action include general site prepara remain onsite) urpose of the excava iterial (including roo (specify tons or cul- nat duration of time? re and characteristic onsite dewatering of be	ation or dredging? ck, earth, sediments, bic yards): cs of materials to be or processing of exc ed or excavated? worked at any one ti oth of excavation or ing? and plan:	excavated or dredged avated materials?	r foundations where all excavated pe removed from the site?	ose of them.
a. Does the prop (Not including materials will If Yes: <i>i</i> . What is the p <i>ii</i> . How much ma • Volume • Over wh <i>iii</i> . Describe natu <i>iv</i> . Will there be If yes, descri- <i>v</i> . What is the to <i>vi</i> . What is the m <i>vi</i> . What <i>vi</i> . W	osed action include general site prepara remain onsite) urpose of the excava iterial (including roo (specify tons or cul- nat duration of time? re and characteristic onsite dewatering of be	ation or dredging?	, etc.) is proposed to excavated or dredge avated materials? ime? dredging?	r foundations where all excavated pe removed from the site? d, and plans to use, manage or disponent of the site? acres acres feet	ose of them.
a. Does the prop (Not including materials will If Yes: <i>i</i> .What is the p <i>ii</i> . How much ma • Volume • Over wh <i>iii</i> . Describe natu <i>iv</i> . Will there be If yes, descri <i>v</i> . What is the to <i>vi</i> . What is the to <i>vi</i> . What is the m <i>iii</i> . What is the prop	osed action include general site prepara remain onsite) urpose of the excava iterial (including roo (specify tons or cut hat duration of time) re and characteristic onsite dewatering of be	ation or dredging?	excavated or dredged avated materials?	r foundations where all excavated pe removed from the site? d, and plans to use, manage or disponent of the site? acres acres feet	ose of them.
 a. Does the prop (Not including materials will If Yes: i. What is the p ii. How much materials Volume Over whether will the second iv. Will there be If yes, describer iv. Will there be if yes, describer v. What is the model with what would be iii. What would be iii. Will the excant with the properties of the prope	osed action include general site prepara remain onsite) urpose of the excava iterial (including roo (specify tons or cul- nat duration of time? re and characteristic onsite dewatering of be	ation or dredging?	excavated or dredged avated materials?	c removed from the site?	ose of them.
a. Does the prop (Not including materials will If Yes: <i>i</i> .What is the p <i>ii</i> .What is the p <i>iii</i> .How much ma • Volume • Over wh <i>iii</i> .Describe natu <i>iv</i> .What is the natu <i>iv</i> .Will there be If yes, descri <i>v</i> .What is the to <i>vi</i> .What is the to <i>vi</i> .What is the to <i>vi</i> .What is the max <i>iii</i> .What would b <i>iiii</i> .Will the exca <i>x</i> .Summarize site 	osed action include general site prepara remain onsite) urpose of the excava iterial (including roo (specify tons or cut hat duration of time) re and characteristic onsite dewatering of be	ation or dredging?	excavated or dredged excavated or dredged avated materials? ime? dredging? of, increase or decre or adjacent area?	r foundations where all excavated be removed from the site? d, and plans to use, manage or dispondent acres acres feet acres a	ose of them.
 a. Does the prop (Not including materials will If Yes: i. What is the p ii. How much materials Volume Over what is the p iv. Will there be an an	osed action include general site prepara remain onsite) urpose of the excava iterial (including roo (specify tons or cut nat duration of time) re and characteristic onsite dewatering of be	ation or dredging?	, etc.) is proposed to 1 excavated or dredged avated materials? ime? dredging? of, increase or decre to r adjacent area?	r foundations where all excavated pe removed from the site?	ose of them.

<i>ii.</i> Describe how the proposed action would affect that waterbody or wetland, e.g. excavation, fill, place alteration of channels, banks and shorelines. Indicate extent of activities, alterations and alteration of channels.	ement of structures, or
alteration of channels, banks and shorelines. Indicate extent of activities, alterations and additions in	square feet or acres:
<i>iii</i> Will the proposed action areas to be in the second s	
iii. Will the proposed action cause or result in disturbance to bottom sediments? If Yes, describe:	[]Yes []No
<i>iv.</i> Will the proposed action cause or result in the destruction or removal of aquatic vegetation? If Yes:	Yes No
actes of aqualic vegetation proposed to be removed.	
 expected acreage of aquatic vegetation remaining after project completion: purpose of proposed removal (e.g. beach clearing, invasive species control, boat access): 	
proposed method of plant removal.	
if chemical/herbicide treatment will be used, specify product(s): v. Describe any proposed reclamation/mitigation following disturbance:	
v. Describe any proposed reclamation/mitigation following disturbance:	
Will the proposed action use, or create a new demand for water?	· <u> </u>
103.	Yes Mo
<i>i</i> . Total anticipated water usage/demand per day:	
Yes:	Yes No
runne of district of service area:	
 Does the existing public water supply have capacity to serve the proposal? Is the project site in the existing like in the serve i	☐ Yes ☐ No
 Is the project site in the existing district? Is expansion of the district needed? 	. □Yes□No
 Do existing lines serve the project site? 	□ Yes□ No
Will line extension within an existing district in	□Yes□No
Will line extension within an existing district be necessary to supply the project? Yes:	□Yes □No
Describe extensions or capacity expansions proposed to serve this project:	
Source(s) of supply for the district:	
Is a new water supply district or service area proposed to be formed to serve the project site?	
	🗌 Yes 🗌 No
Applicant/sponsor for new district:	
Date application submitted or anticipated: Proposed source(s) of average first free source(s) and source(
If a public water supply will not be used, describe plans to provide water supply for the project:	
If water supply will be from wells (public or private), what is the maximum pumping capacity:	gallons/minute.
es;	Yes No
Total anticipated liquid waste generation per day: gallons/day	
Vill the proposed action use any existing public wastewater treatment facilities?	YesNo
Name of wastewater treatment plant to be used:	
Name of district:	
Does the existing wastewater treatment plant have capacity to serve the project?	
is the project site in the existing district?	Yes No
Is expansion of the district needed?	
	□Yes□No

Do existing sewer lines serve the project site?	
• Will a line extension within an existing district be necessary to serve the project?	□Yes □No
11 1 05.	□Yes□No
 Describe extensions or capacity expansions proposed to serve this project:	
v. Will a new wastewater (sewage) treatment d'aire a	
iv. Will a new wastewater (sewage) treatment district be formed to serve the project site? If Yes:	□Yes □No
Applicant/sponsor for new district:	
Date application submitted or anticipated:	
What is the receiving water for the wastewater discharge?	
If public facilities will not be used, describe plans to provide wastewater treatment for the project, including s receiving water (name and classification if surface discharge or describe subsurface disposal plans):	pecifying proposed
i. Describe any plans or designs to capture, recycle or reuse liquid waste:	
Will the proposed action disturb more than one acre and create stormwater runoff, either from new point sources (i.e. ditches, pipes, swales, curbs, sutters or other concentrated for	
sources (i.e. ditches, pipes, swales, curbs, gutters or other concentrated flows of stormwater) or non-point source (i.e. sheet flow) during construction or post construction?	□Yes 2 No
How much impervious surface will the project create in relation to total size of project parcel?	
acies (ininervione surface)	
Describe types of new point sources.	
Where will the stormwater runoff be directed (i.e. on-site stormwater management facility/structures, adjacent groundwater, on-site surface water or off-site surface waters)?	properties,
If to surface waters, identify receiving water bodies or wetlands:	
Will stormwater runoff flow to adjacent properties?	
Does the proposed plan minimize impervious surfaces, use pervious materials or collect and re-use stormwater?	□Yes□No □Yes□No
Does the proposed action include, or will it use on-site, one or more sources of air emissions, including fuel combustion, waste incineration, or other processes or operations?	☐ Yes No
es, identify: Mobile sources during project operations (e.g., heavy equipment, fleet or delivery vehicles)	
Stationary sources during construction (e.g. power server)	
Stationary sources during construction (e.g., power generation, structural heating, batch plant, crushers)	
Stationary sources during operations (e.g., process emissions, large boilers, electric generation)	
/ill any air emission sources named in D.2.f (above), require a NY State Air Registration, Air Facility Permit,	
es:	Yes No
the project site located in an Air quality non-attainment area? (Area routinely or periodically fails to meet nbient air quality standards for all or some parts of the very)	
nbient air quality standards for all or some parts of the year)	□Yes□No
addition to emissions as calculated in the application, the project will generate:	
Tons/year (short tons) of Nitrous Oxide (N ₂ O) Tons/year (short tons) of Perfluorocarbons (PFCs)	
Tons/year (short tone) of Sulfar User of the rest	
I ons/year (short tons) of Sulfur Heyafluoride (SE)	
 Tons/year (short tons) of Sulfur Hexafluoride (SF₆) Tons/year (short tons) of Carbon Dioxide equivalent of Hydroflourocarbons (HFCs) Tons/year (short tons) of Hazardous Air Pollutants (HAPs) 	

h. Will the proposed action generate or emit methane (including, but not limited to, sewage treatment plants, landfills, composting facilities)?	
	Yes No
If Yes:	
<i>i</i> . Estimate methane generation in tons/year (metric):	
ii. Describe any methane capture, control or elimination measures included in project design (a set in the set	
 <i>i.</i> Estimate methane generation in tons/year (metric):	o generate heat or
Will the proposed action multi-standard acti	
. Will the proposed action result in the release of air pollutants from open-air operations or processes, such as quarry or landfill operations?	Yes
f Yes: Describe operations and nature of emissions (e.g., diesel exhaust, rock particulates/dust):	
Will the proposed action result in a substantial increase in the CC	
Will the proposed action result in a substantial increase in traffic above present levels or generate substantial new demand for transportation facilities or services?	Yes No
Yes:	
<i>i</i> . When is the neak traffic expected (Check all that and)	
\square Randomly between hours of \square Kandomly between hours of \square K	
<i>ii.</i> For commercial activities only, projected number of the line (1)	
Randomly between hours of to ii. For commercial activities only, projected number of truck trips/day and type (e.g., semi trailers and dump tru	cks):
	·
<i>ii.</i> Parking spaces: Existing Proposed Net increase/decrease	
v. Does the proposed action include any shared use parking?	
If the proposed action includes any shared use parking?	□Yes □No
If the proposed action includes any modification of existing roads, creation of new roads or change in existing	g access, describe:
Are public/private transportation service(s) or facilities available within ½ mile of the proposed site?	
Will the proposed action include access to public transportation or accommodations for use of hybrid, electric or other alternative fueled vehicles?	∐ Yes ∏ No
or other alternative fueled vehicles?	∐Yes No
ii. Will the proposed action include plans for pedagtation on this set to be a state of	
<i>ii.</i> Will the proposed action include plans for pedestrian or bicycle accommodations for connections to existing pedestrian or bicycle routes?	□Yes□No
Will the proposed action (for commercial or industrial projects only) generate new or additional demand	
	⊿ Yes _ No
Yes:	
Estimate annual electricity demand during operation of the proposed action:	
Anticipated sources/suppliers of electricity for the project (e.g., on-site combustion, on-site renewable, via grid other):	
other):	local utility, or
Local Utility	
Will the proposed action require a new, or an upgrade, to an existing substation?	
a substation?	Yes No
lours of operation. Answer all items which apply	
During Construction	·
During Construction: <i>ii.</i> During Operations:	
During Construction: ii. During Operations: • Monday - Friday: 8-5 • Saturday: 8-5	
During Construction: ii. During Operations: • Monday - Friday: 8-5 • Saturday: 8-5 • Saturday: 24 Hours • Saturday: 24 Hours	·
During Construction: ii. During Operations: • Monday - Friday: 8-5 • Saturday: 8-5 • Sunday: 24 Hours • Sunday: 9	
Monday - Friday:8-5 Monday - Friday:24 Hours	· · · · · · · · · · · · · · · · · · ·

- ----

.

-- - -

......

If yes: i. Provide details including sources, time of day and duration:	m. Will the proposed action produce noise that will exceed existing ambient noise levels during construction, operation, or both?	Ves No
 <i>i</i>. Provide details including sources, time of day and duration: During construction noise associated with the correct on evidement, once construction of the proposed facility is complete. Ita. <i>i</i>. Will the proposed action nervov existing natural barriers that could act as a noise barrier or screen? □Yes ☑No Describe: <i>i</i>. Will the proposed action have outdoor lighting? <i>i</i>. Describe source(s), location(s), height of fixture(s), direction/aim, and proximity to nearest occupied structures: <u>One (1) switch operated LED light have attached to the assignment backboard, designed to liluminate the area in and around the englement pad.</u> <i>i</i>. Will the proposed action have the potential to produce odors for more than one hour per day? <i>i</i>. Yes ☑No Describe: □		
Describe source(s), location have outdoor lighting? If yes I was a noise levels. If Will the proposed action nervove existing natural barriers that could act as a noise barrier or screen? If yes I have noise levels. If Will the proposed action have outdoor lighting? If yes I have noise levels. If yes: If yes I have outdoor lighting? If yes I have noise levels. If yes: If yes I have noise levels. If yes I have noise levels. If yes: If yes I have noise levels. If yes I have noise levels. If yes: If yes I have noise levels. If yes I have noise levels. If yes: I have noise noise levels. If yes I have noise levels. If yes: I have noise noise levels. If yes I have noise levels. If yes: I have noise noise levels. If yes I have noise noise levels. If yes: I have noise noise levels. If yes I have noise noise levels. If yes: I have noise noise levels. If yes I have noise noise levels. If yes: I have noise noise levels. If yes I have noise noise levels. If yes I have noise noise levels. I have noise levels. I have noise levels. If yes I have noise levels. I have noise levels. I have noise levels. <	i. Provide details including sources, time of day and duration:	
if. Will the proposed action remove existing natural barriers that could act as a noise barrier or screen? □ Yes ☑No Describe: □ n. Will the proposed action have outdoor lighting? □ Yes ☑No if yes: □ Cact(i) schools(s), height of fixture(s), direction/aim, and proximity to nearest occupied structures: Que (i) school operated LED light fixture attached to the equipment backboard. designed to lighting: □ Yes ☑No Describe: □ □ No If Yes, describe possible sources, potential frequency and duration of odor emissions, and proximity to nearest occupied structures: □ □ Vill the proposed action include any bulk storage of petroleum (combined capacity of over 1,100 gallous) □ Yes ☑No Ye	During construction, poise associated with the energy is a single starting of the single st	
If. Will the proposed action remove existing natural barriers that could act as a noise barrier or screen? □ Yes ☑ No Describe: ☑ Yes ☑ No If yes: ☑ Yes ☑ No I. Describe source(s), location(s), height of fixture(s), direction/aim, and proximity to nearest occupied structures: ☑ Yes ☑ No Describe: ☑ Yes ☑ No I. Describe source(s), location(s), height of fixture(s), direction/aim, and proximity to nearest occupied structures: ☑ Yes ☑ No Describe: ☑ Yes ☑ No No ☑ Yes ☑ No Occupied structures: ☑ Yes ☑ No Vill the proposed action have the potential to produce odors for more than one hour per day? □ Yes ☑ No Yes, describe possible sources, potential frequency and duration of odor emissions, and proximity to nearest ☑ No Yes ☑ Yes ☑ No ☑ Yes ☑ No Yes ☑ Yes ☑ No ☑ Yes ☑ No Yes ☑ Yes ☑ No ☑ Yes ☑ No Yes ☑ Yes ☑ No ☑ Yes ☑ No Yes ☑ Yes ☑ No	on-site generator will be the only contributing factor to noise levels.	ty is complete, the
n. Will the proposed action have outdoor lighting? if yes: i. Describe source(s), location(s), height of fixture(s), direction/aim, and proximity to nearest occupied structures: One (1) switch operated LED light fixture attached to the eau/ment backboard. designed to filuminate the area in and around the equipment back if will proposed action nermove existing natural barriers that could act as a light barrier or screen? Prove existing natural barriers that could act as a light barrier or screen? Prove existing natural barriers that could act as a light barrier or screen? Prove existing natural barriers that could act as a light barrier or screen? Prove existing natural barriers that could act as a light barrier or screen? Note the proposed action have the potential to produce odors for more than one hour per day? Prove existing possible sources, potential frequency and duration of odor emissions, and proximity to nearest occupied structures: Note the proposed action include any bulk storage of petroleum (combined capacity of over 1,100 gallons) Press No Note the proposed action include any bulk storage of petroleum (combined capacity of over 1,100 gallons) Press No Press: No Note the proposed action include any bulk storage of petroleum (combined capacity of over 1,100 gallons) Press No Press: No No Note the proposed action include any bulk storage of petroleum (combined capacity of over 1,100 gallons) Press No No Press: No	<i>ii.</i> Will the proposed action remove existing natural harriers that equil and the second sec	
n. Will the proposed action have outdoor lighting? ☑ Yes □No If yes: ☑ Describe source(s), location(s), height of fixture(s), direction/aim, and proximity to nearest occupied structures: Cose (1) sudted operated LED light future attached to the scalement backboard, designed to illuminate the area in and around the equipment had. Will proposed action remove existing natural barriers that could act as a light barrier or screen? □ Yes ☑ No Describe: □ Yes ☑ No		
If yes: Urest_No J Describe source(s), location(s), height of fixture(s), direction/aim, and proximity to nearest occupied structures: One (1) switch operated LED light fixture attached to the equipment backboard, designed to illuminate the area in and around the equipment pad. #/ Will proposed action remove existing natural barriers that could act as a light barrier or screen? Uves WNo Describe:		
<i>i</i> . Describe source(s), location(s), height of fixture(s), direction/aim, and proximity to nearest occupied structures: One (1) switch operated LED light fixture attached to the equipment backboard, designed to illuminate the area in and around the equipment pad. <i>ii</i> . Will proposed action remove existing natural barriers that could act as a light barrier or screen? □ Yes No Describe: □ <i>i</i> . Note the proposed action have the potential to produce odors for more than one hour per day? □ Yes No <i>i</i> . Weil the proposed action include any bulk storage of petroleum (combined capacity of over 1,100 gallons) □ Yes No <i>i</i> . Will the proposed action include any bulk storage of petroleum (combined capacity of over 1,100 gallons) □ Yes No <i>i</i> . Volume(s) per unit time(e.g., month, year) <i>i</i> . Generally, describe the proposed storage facilities: Will the proposed action (commercial, industrial and recreational projects only) use pesticides (i.e., herbicides, □ Yes No <i>i</i> . <i>i</i> . Describe proposed action (commercial, industrial projects only) use pesticides (i.e., herbicides, □ Yes No <i>i</i> . <i>i</i> . Describe any solid waste(s) to be generated during construction or operation? <i>i</i> . <i>i</i> . Describe any solid waste(s) to be generated during construction or operation of the facility: <i>i</i> . Construction: <i>i</i> . Operation: <i>i</i> . Operation: <i>i</i> . Operation:	n. Will the proposed action have outdoor lighting?	
Will proposed action remove existing natural barriers that could act as a light barrier or screen? □Yes No Describe: □ Describe: □ Describe proposed action have the potential to produce odors for more than one hour per day? □Yes No occupied structures: □ Will the proposed action include any bulk storage of petroleum (combined capacity of over 1,100 gallons) □Yes No or chemical products 185 gallons in above ground storage or any amount in underground storage? Will the proposed action include any bulk storage of petroleum (combined capacity of over 1,100 gallons) □Yes No or chemical products 185 gallons in above ground storage or any amount in underground storage? Will the proposed action (commercial, industrial and recreational projects only) use pesticides (i.e., herbicides, □Yes No insecticides) during construction or operation? Will the proposed action (commercial, industrial and recreational projects only) use pesticides (i.e., herbicides, □Yes No insecticides) during construction or operation? Will the proposed action (commercial or industrial projects only) involve or require the management or disposal □Yes No is solid waste(s) to be generated Pest Management Practices? Will the proposed action (commercial or industrial projects only) involve or require the management or disposal □Yes No is solid waste(s) to be generated during construction or operation of the facility: Construction:	i yes;	
Will proposed action remove existing natural barriers that could act as a light barrier or screen? □Yes No Describe: □ Describe: □ Describe proposed action have the potential to produce odors for more than one hour per day? □Yes No occupied structures: □ Will the proposed action include any bulk storage of petroleum (combined capacity of over 1,100 gallons) □Yes No or chemical products 185 gallons in above ground storage or any amount in underground storage? Will the proposed action include any bulk storage of petroleum (combined capacity of over 1,100 gallons) □Yes No or chemical products 185 gallons in above ground storage or any amount in underground storage? Will the proposed action (commercial, industrial and recreational projects only) use pesticides (i.e., herbicides, □Yes No insecticides) during construction or operation? Will the proposed action (commercial, industrial and recreational projects only) use pesticides (i.e., herbicides, □Yes No insecticides) during construction or operation? Will the proposed action (commercial or industrial projects only) involve or require the management or disposal □Yes No is solid waste(s) to be generated Pest Management Practices? Will the proposed action (commercial or industrial projects only) involve or require the management or disposal □Yes No is solid waste(s) to be generated during construction or operation of the facility: Construction:	. Describe source(s), location(s), height of fixture(s), direction/aim, and proximity to nearest occupied structures	:
<i>ii.</i> Will the proposed action include any bulk storage of petroleum (combined capacity of over 1,100 gallons) □Yes ☑No or chemical products 185 gallons in above ground storage or any amount in underground storage? Will the proposed action include any bulk storage of petroleum (combined capacity of over 1,100 gallons) □Yes ☑No or chemical products 185 gallons in above ground storage or any amount in underground storage? Will the proposed action (commercial, industrial and recreational projects only) use pesticides (i.e., herbicides, □Yes ☑No insecticides) during construction or operation? Will the proposed action use Integrated Pest Management Practices? Will the proposed action (commercial or industrial projects only) involve or require the management or disposal □ Yes ☑No of solid waste (excluding hazardous materials)? Will the proposed action (commercial or industrial projects only) involve or require the management or disposal □ Yes ☑No of solid waste (excluding hazardous materials)? Construction:	see the area in and around	the equipment pad.
a. Does the proposed action have the potential to produce odors for more than one hour per day? □ Yes ☑ No If Yes, describe possible sources, potential frequency and duration of odor emissions, and proximity to nearest occupied structures: □ will the proposed action include any bulk storage of petroleum (combined capacity of over 1,100 gallons) □ Yes ☑ No or chemical products 185 gallons in above ground storage or any amount in underground storage? If Yes ☑ No f Yes: I Oroduct(s) to be stored [6.g., month, year) i. Object of the proposed action (commercial, industrial and recreational projects only) use pesticides (i.e., herbicides, □ Yes ☑ No [Yes ☑ No will the proposed action or operation? i. Describe proposed treatment(s):	ii. Will proposed action remove existing natural harriage that available in the second se	
Does the proposed action have the potential to produce odors for more than one hour per day? □Yes ☑No If Yes, describe possible sources, potential frequency and duration of odor emissions, and proximity to nearest □Yes ☑No	Describe:	□Yes 2 No
occupied structures:		
occupied structures:	0 Does the proposed action have the set of t	
Will the proposed action include any bulk storage of petroleum (combined capacity of over 1,100 gallons) Yes No Yes: Products 185 gallons in above ground storage or any amount in underground storage? Yes: Products(s) to be stored Kolume(s) per unit time(e.g., month, year) Generally, describe the proposed storage facilities: Will the proposed action (commercial, industrial and recreational projects only) use pesticides (i.e., herbicides, Yes No Yes: Describe proposed treatment(s):	If Yes, describe possible sources potential to produce odors for more than one hour per day?	Yes No
Will the proposed action include any bulk storage of petroleum (combined capacity of over 1,100 gallons) Yes IN0 Yes: . Product(s) to be stored . Product(s) to be stored . Product(s) per unit time(e.g., month, year) #. Odume(s) per unit time(e.g., month, year) . Stored . Product(s)	occupied structures:	
f Yes:		
f Yes:		
f Yes:	Will the proposed extinct a later in the second extinct and the seco	
f Yes:	or chemical products 185 college in above	Yes No
i. Volume(s) per unit time (e.g., month, year) i. Generally, describe the proposed storage facilities:	f Yes:	
i. Volume(s) per unit time (e.g., month, year) i. Generally, describe the proposed storage facilities:	<i>i</i> . Product(s) to be stored	
A. Generally, describe the proposed storage facilities:	ii. Volume(s) per unit time	
Will the proposed action (commercial, industrial and recreational projects only) use pesticides (i.e., herbicides, □ Yes ☑ No insecticides) during construction or operation? Yes: <i>i</i> . Describe proposed treatment(s):	ii. Generally, describe the proposed storage facilities:	
Yes: i. Describe proposed treatment(s):		
Yes: i. Describe proposed treatment(s):	. Will the proposed action (commercial, industrial and recreational projects or laboration of the second se	
Yes: <i>i.</i> Describe proposed treatment(s): <i>ii.</i> Will the proposed action use Integrated Pest Management Practices? Will the proposed action (commercial or industrial projects only) involve or require the management or disposal Yes No of solid waste (excluding hazardous materials)? Yes: <i>i.</i> Describe any solid waste(s) to be generated during construction or operation of the facility: <i>c.</i> Construction: <i>c.</i> Construction: <i>c.</i> Describe any proposals for on-site minimization, recycling or reuse of materials to avoid disposal as solid waste: <i>c.</i> Construction: <i>c.</i> Constru		🗆 Yes 🔽 No
	t Yes:	
iii. Will the proposed action use Integrated Pest Management Practices? Yes No Will the proposed action (commercial or industrial projects only) involve or require the management or disposal Yes No Yes No Will the proposed action (commercial or industrial projects only) involve or require the management or disposal Yes No Yes No Yes: Image: Describe any solid waste(s) to be generated during construction or operation of the facility: Image: Construction: Image: Operation : Image: Construction of the facility: Image: Construction: Image: Operation : Image: Construction of the facility: Image: Construction of the facility: Image: Operation : Image: Construction of the facility: Image: Construction of the facility: Image: Operation : Image: Construction of the facility: Image: Construction of the facility: Image: Operation : Image: Construction of the facility: Image: Construction: Image: Operation : Image: Construction of the facility: Image: Construction: Image: Operation : Image: Construction of the facilities for solid waste generated on-site: Image: Construction: Image: Operation : Image: Construction of the facilities for solid waste generated on-site: Image: Construction of the facilities for solid waste generated on-site: Image: Operation : Image: Const	i. Describe proposed treatment(s):	
iii. Will the proposed action use Integrated Pest Management Practices? Yes No Will the proposed action (commercial or industrial projects only) involve or require the management or disposal Yes No Yes No Will the proposed action (commercial or industrial projects only) involve or require the management or disposal Yes No Yes No Yes: Image: Describe any solid waste(s) to be generated during construction or operation of the facility: Image: Construction: Image: Operation : Image: Construction of the facility: Image: Construction: Image: Operation : Image: Construction of the facility: Image: Construction of the facility: Image: Operation : Image: Construction of the facility: Image: Construction of the facility: Image: Operation : Image: Construction of the facility: Image: Construction of the facility: Image: Operation : Image: Construction of the facility: Image: Construction: Image: Operation : Image: Construction of the facility: Image: Construction: Image: Operation : Image: Construction of the facilities for solid waste generated on-site: Image: Construction: Image: Operation : Image: Construction of the facilities for solid waste generated on-site: Image: Construction of the facilities for solid waste generated on-site: Image: Operation : Image: Const		
iii. Will the proposed action use Integrated Pest Management Practices? Yes No Will the proposed action (commercial or industrial projects only) involve or require the management or disposal Yes No Yes No Will the proposed action (commercial or industrial projects only) involve or require the management or disposal Yes No Yes No Yes: Image: Describe any solid waste(s) to be generated during construction or operation of the facility: Image: Construction: Image: Operation : Image: Construction of the facility: Image: Construction: Image: Operation : Image: Construction of the facility: Image: Construction of the facility: Image: Operation : Image: Construction of the facility: Image: Construction of the facility: Image: Operation : Image: Construction of the facility: Image: Construction of the facility: Image: Operation : Image: Construction of the facility: Image: Construction: Image: Operation : Image: Construction of the facility: Image: Construction: Image: Operation : Image: Construction of the facilities for solid waste generated on-site: Image: Construction: Image: Operation : Image: Construction of the facilities for solid waste generated on-site: Image: Construction of the facilities for solid waste generated on-site: Image: Operation : Image: Const		
 Win the proposed action (commercial or industrial projects only) involve or require the management or disposal Yes No of solid waste (excluding hazardous materials)? Yes: Describe any solid waste(s) to be generated during construction or operation of the facility: Construction: tons per tons per (unit of time) Describe any proposals for on-site minimization, recycling or reuse of materials to avoid disposal as solid waste: Construction: Operation: Proposed disposal methods/facilities for solid waste generated on-site: Construction: Operation: 		
 Win the proposed action (commercial or industrial projects only) involve or require the management or disposal Yes No of solid waste (excluding hazardous materials)? Yes: Describe any solid waste(s) to be generated during construction or operation of the facility: Construction: tons per tons per (unit of time) Describe any proposals for on-site minimization, recycling or reuse of materials to avoid disposal as solid waste: Construction: Operation: Proposed disposal methods/facilities for solid waste generated on-site: Construction: Operation: 	ii. Will the proposed action use Integrated Pest Management Prosting 9	
of solid waste (excluding hazardous materials)? Yes: Describe any solid waste(s) to be generated during construction or operation of the facility: Operation: Operat	will the proposed action (commercial or industrial projects only) involves and in the	Yes No
Yes: Describe any solid waste(s) to be generated during construction or operation of the facility: Construction:		🗌 Yes 🗖 No
Construction:	Yes:	
Construction:	Describe any solid waste(s) to be generated during construction or operation of the facility	
Describe any proposals for on-site minimization, recycling or reuse of materials to avoid disposal as solid waste: Construction: Proposed disposal methods/facilities for solid waste generated on-site: Construction: Operation: Describe any proposals for on-site minimization, recycling or reuse of materials to avoid disposal as solid waste: Operation: Operation: Describe any proposals for on-site minimization, recycling or reuse of materials to avoid disposal as solid waste: Operation:	• Construction:	
Operation: Proposed disposal methods/facilities for solid waste generated on-site: Construction: Operation:	• Operation : tons per (unit of time)	
Operation: Proposed disposal methods/facilities for solid waste generated on-site: Construction: Operation:	Describe any proposals for on-site minimization, recycling or reuse of materials to avoid disposal as solid waste	
Operation: Proposed disposal methods/facilities for solid waste generated on-site: Construction: Operation:	Construction:	
Proposed disposal methods/facilities for solid waste generated on-site: Construction: Operation:		
Proposed disposal methods/facilities for solid waste generated on-site: Construction: Operation:	• Operation:	
Construction: Operation:	Proposed disposal methods/facilities for called	
• Operation:	Construction:	
• Operation:		
	Operation:	

s. Does the proposed action include construction or mod If Yes:	dification of a solid waste	e management facility?	🗌 Yes 🔽 No
<i>i.</i> Type of management or handling of waste proposed other disposal activities):	d for the site (e.g., recycl	ing or transfer station, compost	ing, landfill, or
<i>ii.</i> Anticipated rate of disposal/processing:		·	, o.
 Tons/month, if transfer or other non- 	-combustion/thermal_trea	tment or	
<i>m</i> . If fandfill, anticipated site life:	vear	S	
t. Will the proposed action at the site involve the comme waste?	ercial generation, treatme	nt, storage, or disposal of hazar	dous Ves Ville
If Yes:	-	, ange, et angebar et hazar	
	e compressed they did 1		
i. Name(s) of all hazardous wastes or constituents to be	e generated, nandled or n	nanaged at facility:	
<i>ii.</i> Generally describe processes or activities involving I	hazardous wastes or cons	tituents.	
iii. Specify amount to be handled or generated			
<i>iv.</i> Describe any proposals for on-site minimization, rec	voling or reuse of hazard	Olis constituente.	
v. Will any hazardous wastes be disposed at an existing			
If Yes: provide name and location of facility:	offsite hazardous waste	facility?	Yes No
If Not dependence in the second secon			······
If No: describe proposed management of any hazardous v	wastes which will not be	sent to a hazardous waste facili	ty:
			<u> </u>
		·	
E. Site and Setting of Proposed Action			
E.1. Land uses on and surrounding the project site			
a. Existing land uses.			
<i>i</i> . Check all uses that occur on, adjoining and near the p	project site.		
Commercial Reside	ential (suburban) 🛛 🔽 R	ural (non-farm)	
<i>ii.</i> If mix of uses, generally describe:	(specify): <u>Highway</u>		
		·	
b. Land uses and covertypes on the project site.			,
Land use or	Current	Acreage After	
Covertype	Acreage	Project Completion	Change (Acres +/-)
 Roads, buildings, and other paved or impervious surfaces 	0.1		
• Forested	0.1	0.5	+0.4
Meadows, grasslands or brushlands (non-	26.0	25.8	-0.2
agricultural, including abandoned agricultural)	0.8	0.8	0
Agricultural			
(includes active orchards, field, greenhouse etc.)			
Surface water features			<u> </u>
(lakes, ponds, streams, rivers, etc.)			
Wetlands (freshwater or tidal)			<u>-</u> ,
Non-vegetated (bare rock, earth or fill)			
Other			
Other Describe:			

c. Is the project site presently used by members of the community for public recreation? <i>i</i> . If Yes: explain:	Yes
d. Are there any facilities serving children, the elderly, people with disabilities (e.g., schools, hospitals, licensed day care centers, or group homes) within 1500 feet of the project site?	¥es No
<i>i</i> . Identify Facilities:	
Napa's House Child Corres On the two many	
Nana's House Child Care Center (16 Frontier Dr., Rock Hill, NY 12775), Crystal Run Healthcare Rock Hill (61 Emerald Pl, Ro	<u>ck Hill, NY 12775)</u>
e. Does the project site contain an existing dam? If Yes:	☐Yes ⁄ No
i. Dimensions of the dam and impoundment:	
• Dam height: feet	
• Dam length:	
Surrace area:	
• volume impounded:	
<i>ii.</i> Dail s existing hazard classification.	
iii. Provide date and summarize results of last inspection:	·
Has the project site ever been used as a municipal, commercial or industrial solid waste management facility, or does the project site adjoin property which is new an adversary of the solid waste management facility,	
f Yes:	∐Yes ∠ No lity?
i. Has the facility been formally closed?	
• If yes, cite sources/documentation:	∐Yes∐ No
ii. Describe the location of the project site relative to the boundaries of the solid waste management facility:	
<i>ii.</i> Describe any development constraints due to the prior solid waste activities:	
. Have hazardous wastes been generated, treated and/or disposed of at the site, or does the project site adjoin property which is now or was at one time used to communic like the site of the site of the project site adjoin	□Yes □ No
property which is now or was at one time used to commercially treat, store and/or dispose of hazardous waste? Yes:	
Describe waste(s) handled and waste management activities, including approximate time when activities occurre	
approximate time when activities occurre	d:
Potential contamination history. Has there been a reported spill at the proposed project site, or have any remedial actions been conducted at or adjacent to the proposed site?	Yes No
I es:	
Is any portion of the site listed on the NYSDEC Spills Incidents database or Environmental Site Remediation database? Check all that apply:	□Yes□No
The second data basis check an that apply:	
If site has been subject of RCRA corrective activities, describe control measures:	
	☐Yes ☐No
If yes to (i), (ii) or (iii) above, describe current status of site(s):	

- F- Just one outpool to all institutional control limiting property mass	
 v. Is the project site subject to an institutional control limiting property uses? If yes, DEC site ID number: 	\Box Yes \Box N
 If yes, DEC site ID number:	
 Describe any use limitations: Describe any engineering controls: 	
 Will the project affect the institutional or engineering controls in place? 	
Explain:	
E.2. Natural Resources On or Near Project Site	
a. What is the average depth to bedrock on the project site?	
Are there bedrock outcroppings on the project size	
f Yes, what proportion of the site is comprised of bedrock outcroppings?%	Yes No
Predominant soil type(s) present on project site:	
	<u>50</u> % 50 %
	%
What is the average depth to the water table on the project site? Average: feet	
Drainage status of project site soils: Well Drained:% of site	
☐ Moderately Well Drained: % of site	
Poorly Drained% of site	
Approximate proportion of proposed action site with slopes: 2 0-10%: 100 % of site	
10-15%:% of site	
Are there any unique geologic features on the project site?	
Yes, describe:	Yes No
Surface water features	
Does any portion of the project site contain wetlands or other waterbodies (including	
Does any portion of the project site contain wetlands or other waterbodies (including streams, rivers, ponds or lakes)?	⊿ Yes⊡No
Does any portion of the project site contain wetlands or other waterbodies (including streams, rivers, ponds or lakes)? Do any wetlands or other waterbodies adjoin the project site?	
Does any portion of the project site contain wetlands or other waterbodies (including streams, rivers, ponds or lakes)? Do any wetlands or other waterbodies adjoin the project site? Yes to either <i>i</i> or <i>ii</i> , continue. If No, skip to F 2 i	☑Yes□No ☑Yes□No
Does any portion of the project site contain wetlands or other waterbodies (including streams, rivers, ponds or lakes)? Do any wetlands or other waterbodies adjoin the project site? Yes to either <i>i</i> or <i>ii</i> , continue. If No, skip to E.2.i. Are any of the wetlands or waterbodies within or adjoining the project site regulated because 6.1i	
Does any portion of the project site contain wetlands or other waterbodies (including streams, rivers, ponds or lakes)? Do any wetlands or other waterbodies adjoin the project site? Yes to either <i>i</i> or <i>ii</i> , continue. If No, skip to E.2.i. Are any of the wetlands or waterbodies within or adjoining the project site regulated by any federal, state or local agency?	☑Yes□No ☑Yes□No
Does any portion of the project site contain wetlands or other waterbodies (including streams, rivers, ponds or lakes)? Do any wetlands or other waterbodies adjoin the project site? Yes to either <i>i</i> or <i>ii</i> , continue. If No, skip to E.2.i. Are any of the wetlands or waterbodies within or adjoining the project site regulated by any federal, state or local agency? For each identified regulated wetland and waterbody on the project site, provide the following information: • Streams; Name	☑Yes□No ☑Yes□No
Does any portion of the project site contain wetlands or other waterbodies (including streams, rivers, ponds or lakes)? Do any wetlands or other waterbodies adjoin the project site? Yes to either <i>i</i> or <i>ii</i> , continue. If No, skip to E.2.i. Are any of the wetlands or waterbodies within or adjoining the project site regulated by any federal, state or local agency? For each identified regulated wetland and waterbody on the project site, provide the following information: • Streams: Name Classification	☑Yes□No ☑Yes□No
Does any portion of the project site contain wetlands or other waterbodies (including streams, rivers, ponds or lakes)? Do any wetlands or other waterbodies adjoin the project site? Yes to either i or ii, continue. If No, skip to E.2.i. Are any of the wetlands or waterbodies within or adjoining the project site regulated by any federal, state or local agency? For each identified regulated wetland and waterbody on the project site, provide the following information: Streams: Name Lakes or Ponds: Name Unnamed pond, federal regulated Classification Wetlands: Name	☑Yes□No ☑Yes□No
Does any portion of the project site contain wetlands or other waterbodies (including streams, rivers, ponds or lakes)? Do any wetlands or other waterbodies adjoin the project site? Yes to either i or ii, continue. If No, skip to E.2.i. Are any of the wetlands or waterbodies within or adjoining the project site regulated by any federal, state or local agency? For each identified regulated wetland and waterbody on the project site, provide the following information: Streams: Name Lakes or Ponds: Name Wetlands: Name Wetland No. (if regulated by DEC)	¥es⊡No ¥Yes⊡No
Does any portion of the project site contain wetlands or other waterbodies (including streams, rivers, ponds or lakes)? Do any wetlands or other waterbodies adjoin the project site? Yes to either <i>i</i> or <i>ii</i> , continue. If No, skip to E.2.i. Are any of the wetlands or waterbodies within or adjoining the project site regulated by any federal, state or local agency? For each identified regulated wetland and waterbody on the project site, provide the following information: Streams: Name Classification Classification Classification Classification Approximate Size Approximate Size Are any of the above water bodies listed in the most recent compilation of NYS water quality-impaired waterbodies?	✓Yes□No ✓Yes□No h Yes ∕∕No
Does any portion of the project site contain wetlands or other waterbodies (including streams, rivers, ponds or lakes)? Do any wetlands or other waterbodies adjoin the project site? Yes to either <i>i</i> or <i>ii</i> , continue. If No, skip to E.2.i. Are any of the wetlands or waterbodies within or adjoining the project site regulated by any federal, state or local agency? For each identified regulated wetland and waterbody on the project site, provide the following information: Streams: Name Classification Classification Classification Classification Approximate Size Approximate Size Are any of the above water bodies listed in the most recent compilation of NYS water quality-impaired waterbodies?	✓Yes□No ✓Yes□No h Yes ✓No
Does any portion of the project site contain wetlands or other waterbodies (including streams, rivers, ponds or lakes)? Do any wetlands or other waterbodies adjoin the project site? Yes to either <i>i</i> or <i>ii</i> , continue. If No, skip to E.2.i. Are any of the wetlands or waterbodies within or adjoining the project site regulated by any federal, state or local agency? For each identified regulated wetland and waterbody on the project site, provide the following information: • Streams: Name • Lakes or Ponds: Name • Wetlands: Name • Wetlands: Name • Wetland No. (if regulated by DEC) Are any of the above water bodies listed in the most recent compilation of NYS water quality-impaired waterbodies? res, name of impaired water body/bodies and basis for listing as impaired:	✓Yes□No ✓Yes□No h Yes ☑No
Does any portion of the project site contain wetlands or other waterbodies (including streams, rivers, ponds or lakes)? Do any wetlands or other waterbodies adjoin the project site? Yes to either i or ii, continue. If No, skip to E.2.i. Are any of the wetlands or waterbodies within or adjoining the project site regulated by any federal, state or local agency? For each identified regulated wetland and waterbody on the project site, provide the following information: • Streams: Name • Lakes or Ponds: Name • Wetlands: Name • Wetland No. (if regulated by DEC) Classification PUBHI Are any of the above water bodies listed in the most recent compilation of NYS water quality-impaired waterbodies? res, name of impaired water body/bodies and basis for listing as impaired:	✓Yes□No ✓Yes□No h ↓Yes☑No
 Does any portion of the project site contain wetlands or other waterbodies (including streams, rivers, ponds or lakes)? Do any wetlands or other waterbodies adjoin the project site? Yes to either <i>i</i> or <i>ii</i>, continue. If No, skip to E.2.i. Are any of the wetlands or waterbodies within or adjoining the project site regulated by any federal, state or local agency? For each identified regulated wetland and waterbody on the project site, provide the following information: Streams: Name Lakes or Ponds: Name Wetlands: Name Wetland No. (if regulated by DEC) Are any of the above water bodies listed in the most recent compilation of NYS water quality-impaired waterbodies? res, name of impaired water body/bodies and basis for listing as impaired: sthe project site in a designated Floodway? 	✓Yes□No ✓Yes□No h □Yes☑No
 Do any wetlands or other waterbodies adjoin the project site? Yes to either <i>i</i> or <i>ii</i>, continue. If No, skip to E.2.i. Are any of the wetlands or waterbodies within or adjoining the project site regulated by any federal, state or local agency? For each identified regulated wetland and waterbody on the project site, provide the following information: Streams: Name Lakes or Ponds: Name Unnamed pond, federal regulated Classification PUBHI Wetlands: Name Wetland No. (if regulated by DEC) Are any of the above water bodies listed in the most recent compilation of NYS water quality-impaired waterbodies? yes, name of impaired water body/bodies and basis for listing as impaired: s the project site in a designated Floodway? s the project site in the 100-year Floodplain? 	Yes□No Yes□No Yes□No Yes□No Yes□No Yes□No Yes□No Yes□No Yes□No
 Does any portion of the project site contain wetlands or other waterbodies (including streams, rivers, ponds or lakes)? Do any wetlands or other waterbodies adjoin the project site? Yes to either <i>i</i> or <i>ii</i>, continue. If No, skip to E.2.i. Are any of the wetlands or waterbodies within or adjoining the project site regulated by any federal, state or local agency? For each identified regulated wetland and waterbody on the project site, provide the following information: Streams: Name Lakes or Ponds: Name Wetlands: Name Wetland No. (if regulated by DEC) Are any of the above water bodies listed in the most recent compilation of NYS water quality-impaired waterbodies? res, name of impaired water body/bodies and basis for listing as impaired: sthe project site in a designated Floodway? 	Yes□No Yes□No Yes□No Yes□No Yes□No Yes□No Yes□No

·

	Idlife species that occupy or use the	le project site:	<u></u>
	Eox	Raccoon	
n. Does the project site contain a	a designated significant natural con		
11 1 65.		-	Yes No
	nity (composition, function, and ba	asis for designation):	
<i>ii.</i> Source(s) of description or <i>a</i>	evaluation:		
 iii. Extent of community/habitat Currently: 			
 Following completion c 	of project as proposed:	acres	
• Gain or loss (indicate +			
	·	acres	
endangered or threatened, or d	species of plant or animal that is lis	sted by the federal government or NYS as	Yes No
If Yes:	it contain any areas identified a	as habitat for an endangered or threatened sp	pecies?
	l or threatened):		
Deep the main is it is			
special concern?	ny species of plant or animal that i	is listed by NYS as rare, or as a species of	☐ Yes ⊿ No
Yes:		-	
		·	
Is the project site or adjoining a	area currently used for hunting, tra	pping fighing or shall fail in a	
yes, give a brief description of l	now the proposed action may affect	pping, fishing or shell fishing?	Yes No
3. Designated Public Resourc	es On or Near Project Site		
Is the project site, or any portion	of it located in a designated agei	cultural district certified pursuant to	
Agriculture and Markets Law,	Article 25-AA, Section 303 and 30)4?	Yes No
res, provide county plus distric	t name/number:		
Are agricultural lands consisting	of high har and the state		
. If i us, acreage(s) on project s	ite?		Yes No
Does the project site contain all	or part of, or is it substantially con	ntiguous to a registered National	
= = = = = = = = = = = = = = = = = = =		raguous to, a registered National	Yes No
les:			
Nature of the natural landmark	Biological Community	Geological Feature	
	lumark, including values behind d	Geological Feature	
·			
s the project site located in or de	pes it adjoin a state listed Critical I		
	ses it aujoin a state listed Critical E	invironmental Area?	Yes No
CEA name:			
Degia fau dest di			
Dasis for designation:			

.....

e. Does the project site contain, or is it substantially contiguous to, a building, archaeological site, or district which is listed on the National or State Pagiater of Ulitation Planting Pla	☐ Yes № No
which is listed on the National or State Register of Historic Places, or that has been determined by the Commis Office of Parks, Recreation and Historic Preservation to be eligible for listing on the State Register of Historic I If Yes:	
<i>i</i> . Nature of historic/archaeological resource: Archaeological Site Historic Building or District	
iii. Brief description of attributes on which listing is based:	
f. Is the project site, or any portion of it, located in or adjacent to an area designated as sensitive for archaeological sites on the NY State Historic Preservation Office (SHPO) archaeological site inventory?	Yes No
 g. Have additional archaeological or historic site(s) or resources been identified on the project site? if Yes: i. Describe possible resource(s): ii. Basis for identification; 	Yes No
 h. Is the project site within fives miles of any officially designated and publicly accessible federal, state, or local scenic or aesthetic resource? If Yes: i. Identify resource: <u>Holiday Mountain Ski Area, Wolf Brook State Multiple Use Area, Mullet Brook Trail</u> 	✓ Yes No
etc.): <u>Municipal Recreation. State Recreation. DEC Trail</u> iii. Distance between project and resource: <u>125.25.25</u> miles	r scenic byway,
 i. Is the project site located within a designated river corridor under the Wild, Scenic and Recreational Rivers Program 6 NYCRR 666? If Yes: 	Yes No
<i>i</i> . Identify the name of the river and its designation: <i>ii</i> . Is the activity consistent with development restrictions contained in 6NYCRR Part 666?	Yes No

F. Additional Information

Attach any additional information which may be needed to clarify your project.

If you have identified any adverse impacts which could be associated with your proposal, please describe those impacts plus any measures which you propose to avoid or minimize them.

G. Verification

I certify that the information provided is true to the best of my knowledge.

Applicant/Sponsor Name Steven Matthews, agent on behalf of applicant Date 1/30/2020, revised 3/12/2020

Signature_Steven Matthews

______ Title Manager of Engineering, Tectonic Engineering

Agency Use Only [If applicable]

Full Environmental Assessment Form Part 2 - Identification of Potential Project Impacts

Project : Date :

Part 2 is to be completed by the lead agency. Part 2 is designed to help the lead agency inventory all potential resources that could be affected by a proposed project or action. We recognize that the lead agency's reviewer(s) will not necessarily be environmental professionals. So, the questions are designed to walk a reviewer through the assessment process by providing a series of questions that can be answered using the information found in Part 1. To further assist the lead agency in completing Part 2, the form identifies the most relevant questions in Part 1 that will provide the information needed to answer the Part 2 question. When Part 2 is completed, the lead agency will have identified the relevant environmental areas that may be impacted by the proposed activity.

If the lead agency is a state agency and the action is in any Coastal Area, complete the Coastal Assessment Form before proceeding with this assessment.

Tips for completing Part 2:

- Review all of the information provided in Part 1. ٠
- Review any application, maps, supporting materials and the Full EAF Workbook.
- Answer each of the 18 questions in Part 2.
- If you answer "Yes" to a numbered question, please complete all the questions that follow in that section.
- If you answer "No" to a numbered question, move on to the next numbered question.
- Check appropriate column to indicate the anticipated size of the impact.
- Proposed projects that would exceed a numeric threshold contained in a question should result in the reviewing agency checking the box "Moderate to large impact may occur."
- The reviewer is not expected to be an expert in environmental analysis.
- If you are not sure or undecided about the size of an impact, it may help to review the sub-questions for the general question and consult the workbook.
- When answering a question consider all components of the proposed activity, that is, the "whole action".
- Consider the possibility for long-term and cumulative impacts as well as direct impacts.
- Answer the question in a reasonable manner considering the scale and context of the project. Impact on Land

Proposed action may involve construction on, or physical alteration of, the land surface of the proposed site. (See Part 1. D.1) If "Yes", answer questions a - j. If "No", move on to Section 2.			YES	
	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur	
a. The proposed action may involve construction on land where depth to water table is less than 3 feet.	E2d			
b. The proposed action may involve construction on slopes of 15% or greater.	E2f			
c. The proposed action may involve construction on land where bedrock is exposed, or generally within 5 feet of existing ground surface.	E2a			
d. The proposed action may involve the excavation and removal of more than 1,000 tons of natural material.	D2a			
e. The proposed action may involve construction that continues for more than one year or in multiple phases.	Dle			
f. The proposed action may result in increased erosion, whether from physical disturbance or vegetation removal (including from treatment by herbicides).	D2e, D2q			
g. The proposed action is, or may be, located within a Coastal Erosion hazard area.	Bli			
h. Other impacts:				

2. Impact on Geological Features			
The proposed action may result in the modification or destruction of, or inhaccess to, any unique or unusual land forms on the site (e.g., cliffs, dunes, minerals, fossile, anuar).	nibit □N	ю Г	TYES
minerals, lossis, caves). (See Part 1, E.2, g)			
If "Yes", answer questions a - c. If "No", move on to Section 3.			
· · · · · · · · · · · · · · · · · · ·	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. Identify the specific land form(s) attached:	E2g		
 b. The proposed action may affect or is adjacent to a geological feature listed as a registered National Natural Landmark. Specific feature:	E3c		
c. Other impacts:			
		<u> </u>	
 Impacts on Surface Water The proposed action may affect one or more wetlands or other surface water bodies (e.g., streams, rivers, ponds or lakes). (See Part 1. D.2, E.2.h) If "Yes", answer questions a - l. If "No", move on to Section 4. 			YES
	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. The proposed action may create a new water body.	D2b, D1h		
b. The proposed action may result in an increase or decrease of over 10% or more than a 10 acre increase or decrease in the surface area of any body of water.	D2b		
c. The proposed action may involve dredging more than 100 cubic yards of material from a wetland or water body.	D2a		
d. The proposed action may involve construction within or adjoining a freshwater or tidal wetland, or in the bed or banks of any other water body.	E2h		
e. The proposed action may create turbidity in a waterbody, either from upland erosion, runoff or by disturbing bottom sediments.	D2a, D2h		
f. The proposed action may include construction of one or more intake(s) for withdrawal of water from surface water.	D2c		
g. The proposed action may include construction of one or more outfall(s) for discharge of wastewater to surface water(s).	D2d		
a. The proposed action may cause soil erosion, or otherwise create a source of stormwater discharge that may lead to siltation or other degradation of receiving water bodies.	D2e		
The proposed action may affect the water quality of any water bodies within or downstream of the site of the proposed action.	E2h		
The proposed action may involve the application of pesticides or herbicides in or around any water body.	D2q, E2h		
The proposed action may require the construction of new, or expansion of existing, wastewater treatment facilities.	D1a, D2d		
) I	

1 Other inner (
1. Other impacts:				
 4. Impact on groundwater The proposed action may result in new or additional use of ground water, or NO YES may have the potential to introduce contaminants to ground water or an aquifer. (See Part 1. D.2.a, D.2.c, D.2.d, D.2.p, D.2.q, D.2.t) If "Yes", answer questions a - h. If "No", move on to Section 5.				
	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur	
a. The proposed action may require new water supply wells, or create additional demand on supplies from existing water supply wells.	D2c			
 b. Water supply demand from the proposed action may exceed safe and sustainable withdrawal capacity rate of the local supply or aquifer. Cite Source:	D2c			
c. The proposed action may allow or result in residential uses in areas without water and sewer services.	D1a, D2c			
d. The proposed action may include or require wastewater discharged to groundwater.	D2d, E21			
e. The proposed action may result in the construction of water supply wells in locations where groundwater is, or is suspected to be, contaminated.	D2c, E1f, E1g, E1h			
f. The proposed action may require the bulk storage of petroleum or chemical products over ground water or an aquifer.	D2p, E2l			
g. The proposed action may involve the commercial application of pesticides within 100 feet of potable drinking water or irrigation sources.	E2h, D2q, E2l, D2c			

.

If "Yes" answer questions a g If "N-"			YES
If "Yes", answer questions a - g. If "No", move on to Section 6.	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. The proposed action may result in development in a designated floodway.	E2i		
b. The proposed action may result in development within a 100 year floodplain.	E2j		
c. The proposed action may result in development within a 500 year floodplain.	E2k		
d. The proposed action may result in, or require, modification of existing drainage patterns.	D2b, D2e		
e. The proposed action may change flood water flows that contribute to flooding.	D2b, E2i, E2j, E2k		
f. If there is a dam located on the site of the proposed action, is the dam in need of repair, or upgrade?	Ele		

g. Other impacts:

			<u> </u>
 6. Impacts on Air The proposed action may include a state regulated air emission source. (See Part 1. D.2.f., D.2.h, D.2.g) If "Yes", answer questions a - f. If "No", move on to Section 7. 			YES
	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
 a. If the proposed action requires federal or state air emission permits, the action may also emit one or more greenhouse gases at or above the following levels: More than 1000 tons/year of carbon dioxide (CO₂) More than 3.5 tons/year of nitrous oxide (N₂O) More than 1000 tons/year of carbon equivalent of perfluorocarbons (PFCs) More than .045 tons/year of sulfur hexafluoride (SF₆) More than 1000 tons/year of carbon dioxide equivalent of hydrochloroflourocarbons (HFCs) emissions vi. 43 tons/year or more of methane 	D2g D2g D2g D2g D2g D2g D2h		
b. The proposed action may generate 10 tons/year or more of any one designated hazardous air pollutant, or 25 tons/year or more of any combination of such hazardous air pollutants.	D2g		
c. The proposed action may require a state air registration, or may produce an emissions rate of total contaminants that may exceed 5 lbs. per hour, or may include a heat source capable of producing more than 10 million BTU's per hour.	D2f, D2g		
d. The proposed action may reach 50% of any of the thresholds in "a" through "c", above.	D2g		
e. The proposed action may result in the combustion or thermal treatment of more than 1 ton of refuse per hour.	D2s		
f. Other impacts:			

 Impact on Plants and Animals The proposed action may result in a loss of flora or fauna. (See Part 1. E.2. If "Yes", answer questions a - j. If "No", move on to Section 8. 	mq.)		[]YES
	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. The proposed action may cause reduction in population or loss of individuals of any threatened or endangered species, as listed by New York State or the Federal government, that use the site, or are found on, over, or near the site.	E20		
b. The proposed action may result in a reduction or degradation of any habitat used by any rare, threatened or endangered species, as listed by New York State or the federal government.	E2o		
c. The proposed action may cause reduction in population, or loss of individuals, of any species of special concern or conservation need, as listed by New York State or the Federal government, that use the site, or are found on, over, or near the site.	E2p		
d. The proposed action may result in a reduction or degradation of any habitat used by any species of special concern and conservation need, as listed by New York State or the Federal government.	E2p		

.

-

E3c		
E2n		
E2m		
Elb		
D2q		
and b.)		□ YES
Relevant Part I Question(s)	No, or small impact	Moderate to large impact may
Relevant Part I	No, or small	Moderate to large
Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
Relevant Part I Question(s) E2c, E3b	No, or small impact may occur	Moderate to large impact may occur
Relevant Part I Question(s) E2c, E3b E1a, Elb	No, or small impact may occur	Moderate to large impact may occur
Relevant Part I Question(s) E2c, E3b E1a, Elb E3b	No, or small impact may occur	Moderate to large impact may occur
Relevant Part I Question(s)E2c, E3bE1a, ElbE3bE1b, E3aE1 a, E1bC2c, C3,	No, or small impact may occur	Moderate to large impact may occur
Relevant Part I Question(s)E2c, E3bE1a, E1bE3bE1b, E3aE1 a, E1b	No, or small impact may occur	Moderate to large impact may occur
	E2n E2m E1b D2q	E2n □ E2m □ E1b □ F D2q □

9. Impact on Aesthetic Resources			
The land use of the proposed action are obviously different from, or are in sharp contrast to, current land use patterns between the proposed project a scenic or aesthetic resource. (Part 1, E 1 a, E 1 b, E 3 b.)	n 🗍	NO	YES
If "Yes", answer questions a - g. If "No", go to Section 10.	Relevant Part I Question(s)	No, or small) impact may occur	Moderate to large impact may occur
a. Proposed action may be visible from any officially designated federal, state, or local scenic or aesthetic resource.	E3h		
b. The proposed action may result in the obstruction, elimination or significant screening of one or more officially designated scenic views.	E3h, C2b		
 c. The proposed action may be visible from publicly accessible vantage points: i. Seasonally (e.g., screened by summer foliage, but visible during other seasons) ii. Year round 	E3h		
 d. The situation or activity in which viewers are engaged while viewing the proposed action is: i. Routine travel by residents, including travel to and from work ii. Recreational or tourism based activities 	E3h E2q, E1c		
e. The proposed action may cause a diminishment of the public enjoyment and appreciation of the designated aesthetic resource.	E3h		
 f. There are similar projects visible within the following distance of the proposed project: 0-1/2 mile ½ -3 mile 3-5 mile 5+ mile 	Dla, Ela, Dlf, Dlg		
g. Other impacts:			
 Impact on Historic and Archeological Resources The proposed action may occur in or adjacent to a historic or archaeological resource. (Part 1. E.3.e, f. and g.) If "Yes", answer questions a - e. If "No", go to Section 11.]YES
	Relevant Part I Question(s)	No, or small impact	Moderate to large impact may
. The proposed action may occur wholly or partially within, or substantially contiguous to, any buildings, archaeological site or district which is listed on the National or State Register of Historical Places, or that has been determined by the Commissioner of the NYS Office of Parks, Recreation and Historic Preservation to be eligible for listing on the State Register of Historic Places.	E3e	<u>may occur</u>	
The proposed action may occur wholly or partially within, or substantially contiguous to, an area designated as sensitive for archaeological sites on the NY State Historic Preservation Office (SHPO) archaeological site inventory.	E3f		
The proposed action may occur wholly or partially within, or substantially contiguous to, an archaeological site not included on the NY SHPO inventory. Source:	E3g		
		ľ	

community as an open space resource. Image: Community as an open space resource. e. Other impacts: Image: Community as an open space resource. 12. Impact on Critical Environmental Areas No. The proposed action may be located within or adjacent to a critical environmental area (CEA). (See Part 1. E.3.d) Image: No. If "Yes", answer questions a - c. If "No", go to Section 13. Relevant No, or may result in a reduction in the quantity of the resource or characteristic which was the basis for designation of the CEA. E3d D. The proposed action may result in a reduction in the quality of the resource or characteristic which was the basis for designation of the CEA. E3d			· · · · - · - · · · · · · · · · · · · ·		
i Court , continue with the following questions to help support conclusions in Part 3: i. The proposed action may result in the destruction of all or part integrity. ii. The proposed action may result in the alteration of the property's setting or integrity. iii. The proposed action may result in the alteration of visual elements which are out of character with the site or property, or may alter its setting. 11. Impact on Open Space and Recreation The proposed action may result in a loss of recreational opportunities or a reduction of a open space plan. (See Part 1, C.2.e, E.1.e, E.2.q.) if "Yes", answer questions a - e. if "No", go to Section 12. Relevant Part 1 Question(s) are only a result in a impairment of natural functions, or "scorystem asvices", provided by an underleder questional resource in an area D2e, E1b E2a, E2a, E2a, E2a, E2a, E2a, E2a, E2a,	d. Oth	er impacts:			
Bit is all or property. EST EST EST ii. The proposed action may result in the alteration of the property's setting or integrity. EST EST <td>If an e. occu</td> <td>ny of the above (a-d) are answered "Moderate to large impact may ur", continue with the following questions to help support conclusions in Part 3:</td> <td></td> <td></td> <td></td>	If an e. occu	ny of the above (a-d) are answered "Moderate to large impact may ur", continue with the following questions to help support conclusions in Part 3:			
Integrity. E3g. E1a, E1b E1a, E3f, E1b E1a, E3f, E3g, E3h, C2, C3 11. Impact on Open Space and Recreation The proposed action may result in a loss of recreational opportunities or a reduction of an open space resource as designated in any adopted municipal open space plan. (See Part 1, C.2.c, E.1.c., E.2.q.) If "Yes", answer questions a - e. If "No", go to Section 12. No, or small Question(s) impact may result in a linpairment of natural functions, or "eccesystem services", provided by an undeveloped area, including but not limited to stornwater storage, nutrient cycling, wildlife habitat. No, or small Question(s) impact may result in the loss of a current or future recreational resource. C2c, E2a No, or small Question(s) impact may occur a. The proposed action may result in the loss of a current or future recreational resource. community as an open space or recreational resource in an area with few such resources. No, or small Question(s) impact an area now used informally by the community as an open space resource. C2c, E1c Impact Impact on Critical Environmental Areas The proposed action may result in a reduction in the quantity of the resource or characteristic which was the basis for designation of the CEA. No, or Small Question(s) impact may occur 12. Impact on Critical Environmental Areas The proposed action may result in a reduction in the quantity of the resource or characteristic which was the basis for designation of the CEA. Relevant Part 1 Question(s) No, or Small may occur 13. The proposed action may result in a reduction in the quantity of the resource or characteristic which was the basis for designation of the CEA. E3d Impac	i.	The proposed action may result in the destruction or alteration of all or part of the site or property.			
iii. The proposed action may result in the introduction of visual elements which are out of character with the site or property, or may alter its setting. E3e, E3f, E3e, E3h, C2, C3 11. Impact on Open Space and Recreation The proposed action may result in a loss of recreational opportunities or a reduction of an open space resource as designated in any adopted municipal open space plan. (See Part 1, C2, C, E, L, c, E, L, q,) Impact may result in an impairment of natural functions, or "ecosystem services", provided by an undeveloped area, including but not limited to stormwater storage, nutrient cycling, wildlife habitat. No, or E2h, E2h, E2h, E2h, E2h, E2h, E2h, E2h,	ii	. The proposed action may result in the alteration of the property's setting or integrity.	E3g, E1a,		
11. Impact on Open Space and Recreation The proposed action may result in a loss of recreational opportunities or a reduction of an open space resource as designated in any adopted municipal open space plan. INO YES See Part 1. C.2.c, E.1.c., E.2.q.) If "No", go to Section 12. Relevant Part 1 No, or small impact may occur occur small impact may occur occur to large impact may accur occur to large impact may accur occur accurate to large impact may occur occur to large nutrient cycling, wildlife habitat. D2e, E1b Impact may occur oc	ii	i. The proposed action may result in the introduction of visual elements which are out of character with the site or property, or may alter its setting.	E3e, E3f, E3g, E3h,		
The proposed action may result in a loss of recreational opportunities or a reduction of an open space resource as designated in any adopted municipal open space plan. (See Part 1. C.2.c, E.1.c., E.2.q.) Image: Imag	11 7				
Relevant Part I Question(s) No, or small impact may occur Moderate to large impact may occur a. The proposed action may result in an impairment of natural functions, or "ecosystem services", provided by an undeveloped area, including but not limited to stormwater storage, nutrient cycling, wildlife habitat. D2e, E1b E2h, E2o, E2c, E2m, E2o, E2m, E2o, E2m, E2o, E2m, E2o, E2m, E2o, Impact may may occur b. The proposed action may result in the loss of a current or future recreational resource. C2a, E1c, C2a, E1c, C2a, E2q Impact may may occur c. The proposed action may eliminate open space or recreational resource in an area with few such resources. Impact may c2a, C2c Impact may may occur d. The proposed action may result in loss of an area now used informally by the community as an open space resource. Impact may may occur Impact may may occur 12. Impact on Critical Environmental Areas The proposed action may be located within or adjacent to a critical environmental area (CEA). (See Part 1. E.3.d) If "Yes", answer questions a - c. If "No", go to Section 13. Relevant Part I Question(s) No, or small impact may occur a. The proposed action may result in a reduction in the quantity of the resource or characteristic which was the basis for designation of the CEA. E3d Impact may occur b. The proposed action may result in a reduction in the quality of the resource or characteristic which was the basis for designation of the CEA. E3d Impact may occur	T r n (S	he proposed action may result in a loss of recreational opportunities or a eduction of an open space resource as designated in any adopted nunicipal open space plan. See Part 1. C.2.c, E.1.c., E.2.g.)	1	10	YES
activities is provided by an undeveloped area, including but not limited to stormwater storage, nutrient cycling, wildlife habitat. E2h, E2h, E2h, E2h, E2h, E2h, E2h, E2h,			Part I	small impact	to large impact may
c. The proposed action may eliminate open space or recreational resource in an area with few such resources. C2c, E2q Image: C2a, C2c Image: C2c, E1c Image:	storag	ge, nutrient cycling, wildlife habitat.	E2h, E2m, E2o, E2n, E2p		
with resources. E1c, E2q Image: C2c, E1c Image:					
e. Other impacts: e. Other impacts: Impact on Critical Environmental Areas The proposed action may be located within or adjacent to a critical environmental area (CEA). (See Part 1. E.3.d) If "Yes", answer questions a - c. If "No", go to Section 13. Relevant No, or may occur may occur may occur may occur a. The proposed action may result in a reduction in the quantity of the resource or characteristic which was the basis for designation of the CEA. b. The proposed action may result in a reduction in the quality of the resource or characteristic which was the basis for designation of the CEA. b. The proposed action may result in a reduction in the quality of the resource or characteristic which was the basis for designation of the CEA. c. Other impacts:		ew such resources.			
12. Impact on Critical Environmental Areas The proposed action may be located within or adjacent to a critical environmental area (CEA). (See Part 1. E.3.d) If "Yes", answer questions a - c. If "No", go to Section 13. Image: No im	d. The pr comm	roposed action may result in loss of an area now used informally by the nunity as an open space resource.	C2c, E1c		
The proposed action may be located within or adjacent to a critical environmental area (CEA). (See Part 1. E.3.d) Image: NO image:	e. Other	impacts:			
The proposed action may be located within or adjacent to a critical environmental area (CEA). (See Part 1. E.3.d) Image: NO image:	10 T				l
Relevant Part I Question(s) No, or small impact may occur Moderate to large impact may occur a. The proposed action may result in a reduction in the quantity of the resource or characteristic which was the basis for designation of the CEA. E3d I I b. The proposed action may result in a reduction in the quality of the resource or characteristic which was the basis for designation of the CEA. E3d I I c. The proposed action may result in a reduction in the quality of the resource or characteristic which was the basis for designation of the CEA. E3d I I c. Other impacts; I I I I	The envi	proposed action may be located within or adjacent to a critical ronmental area (CEA). (See Part 1, E.3.d)		0	YES
 a. The proposed action may result in a reduction in the quantity of the resource or characteristic which was the basis for designation of the CEA. b. The proposed action may result in a reduction in the quality of the resource or characteristic which was the basis for designation of the CEA. c. Other impacts; 			Part I	small impact	to large impact may
c. Other impacts:	. The pro charact	oposed action may result in a reduction in the quantity of the resource or teristic which was the basis for designation of the CEA.	E3d		
2. Other impacts:	. The pro charact	poposed action may result in a reduction in the quality of the resource or teristic which was the basis for designation of the CEA.	E3d		
	. Other in	mpacts:			

٠

13. Impact on Transportation			
The proposed action may result in a change to existing transportation system (See Part 1. D.2.j)	ns.	NO	YES
If "Yes", answer questions a - f. If "No", go to Section 14.			
	Relevant Part I Question(s)	No, or small) impact may occur	Moderate to large impact may occur
a. Projected traffic increase may exceed capacity of existing road network.	D2j		
b. The proposed action may result in the construction of paved parking area for 500 or more vehicles.	D2j		
c. The proposed action will degrade existing transit access.	D2j		
d. The proposed action will degrade existing pedestrian or bicycle accommodations.	D2j		
e. The proposed action may alter the present pattern of movement of people or goods.	D2j		
f. Other impacts:			
 14. Impact on Energy The proposed action may cause an increase in the use of any form of energy. (See Part 1. D.2.k) If "Yes", answer questions a - e. If "No", go to Section 15. 	4	10]YES
	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. The proposed action will require a new, or an upgrade to an existing, substation.	D2k		
b. The proposed action will require the creation or extension of an energy transmission or supply system to serve more than 50 single or two-family residences or to serve a commercial or industrial use.	Dlf, Dlq, D2k		
c. The proposed action may utilize more than 2,500 MWhrs per year of electricity.	D2k		
 d. The proposed action may involve heating and/or cooling of more than 100,000 square feet of building area when completed. e. Other Impacts: 	Dlg		
15. Impact on Noise, Odor, and Light The proposed action may result in an increase in noise, odors, or outdoor light (See Part 1. D.2.m., n., and o.) If "Yes", answer questions a - f. If "No", go to Section 16.	ing.		YES
	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. The proposed action may produce sound above noise levels established by local regulation.	D2m		
b. The proposed action may result in blasting within 1,500 feet of any residence, hospital, school, licensed day care center, or nursing home.	D2m, E1d		
. The proposed action may result in routine odors for more than one hour per day.	 D2o		

...

·

d. The proposed action may result in light shining onto adjoining properties.	D2n		
e. The proposed action may result in lighting creating sky-glow brighter than existing area conditions.	D2n, Ela		
f. Other impacts:			
	_		
16. Impact on Human Health The proposed action may have an impact on human health from exposure to new or existing sources of contaminants. (See Part 1.D.2.q., E.1. d. f. g. If "Yes", answer questions a - m. If "No", go to Section 17.	and h.)	10]YES
	Relevant Part I Question(s)	No,or small impact may cccur	Moderate to large impact may
a. The proposed action is located within 1500 feet of a school, hospital, licensed day care center, group home, nursing home or retirement community.	Eld		<u>occur</u>
b. The site of the proposed action is currently undergoing remediation.	Elg, Elh		
c. There is a completed emergency spill remediation, or a completed environmental site remediation on, or adjacent to, the site of the proposed action.	Elg, Elh		
d. The site of the action is subject to an institutional control limiting the use of the property (e.g., easement or deed restriction).	Elg, Elh		
e. The proposed action may affect institutional control measures that were put in place to ensure that the site remains protective of the environment and human health.	Elg, Elh		
f. The proposed action has adequate control measures in place to ensure that future generation, treatment and/or disposal of hazardous wastes will be protective of the environment and human health.	D2t		
g. The proposed action involves construction or modification of a solid waste management facility.	D2q, E1f		
n. The proposed action may result in the unearthing of solid or hazardous waste.	D2q, E1f		
. The proposed action may result in an increase in the rate of disposal, or processing, of solid waste.	D2r, D2s		
The proposed action may result in excavation or other disturbance within 2000 feet of a site used for the disposal of solid or hazardous waste.	Elf, Elg Elh		
The proposed action may result in the migration of explosive gases from a landfill site to adjacent off site structures.	Elf, Elg		
The proposed action may result in the release of contaminated leachate from the project site.	D2s, E1f, D2r		
. Other impacts:			
			}

١

•

17. Consistency with Community Plans			
See Part 1, C, 1, C, 2, and C, 3.	N	o [YES
If "Yes", answer questions a - h. If "No", go to Section 18.			
	Relevant Part I Question(s)	No, or small impact may occu	Moderate to large impact may r occur
 a. The proposed action's land use components may be different from, or in sharp contrast to, current surrounding land use pattern(s). b. The proposed action will cause the normalized in the proposed action. 	C2, C3, D1a E1a, E1b		
 b. The proposed action will cause the permanent population of the city, town or village in which the project is located to grow by more than 5%. c. The proposed action is incompiled to the city of the city of the city. 	C2		
c. The proposed action is inconsistent with local land use plans or zoning regulations.	C2, C2, C3		
d. The proposed action is inconsistent with any County plans, or other regional land use plans.	C2, C2		
e. The proposed action may cause a change in the density of development that is not supported by existing infrastructure or is distant from existing infrastructure.	C3, D1c, D1d, D1f, D1d, Elb		
f. The proposed action is located in an area characterized by low density development that will require new or expanded public infrastructure.	C4, D2c, D2d D2j		
g. The proposed action may induce secondary development impacts (e.g., residential or commercial development not included in the proposed action)	C2a		
h. Other:			
 18. Consistency with Community Character The proposed project is inconsistent with the existing community character. (See Part 1. C.2, C.3, D.2, E.3) If "Yes", answer questions a - g. If "No", proceed to Part 3. 		, []	YES
	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
p = tanto to the community,	E3e, E3f, E3g		
schools, police and fire)	C4		
such housing.	C2, C3, D1f		
. The proposed action may interfere with the use on an interview of the second se	D1g, E1a C2, E3		
b. The proposed action is inconsistent with the predominant architectural scale and character.	C2, C3		
	C2, C3 E1a, E1b E2g, E2h		

.

Project : Date :

Full Environmental Assessment Form Part 3 - Evaluation of the Magnitude and Importance of Project Impacts and Determination of Significance

Part 3 provides the reasons in support of the determination of significance. The lead agency must complete Part 3 for every question in Part 2 where the impact has been identified as potentially moderate to large or where there is a need to explain why a particular element of the proposed action will not, or may, result in a significant adverse environmental impact.

Based on the analysis in Part 3, the lead agency must decide whether to require an environmental impact statement to further assess the proposed action or whether available information is sufficient for the lead agency to conclude that the proposed action will not have a significant adverse environmental impact. By completing the certification on the next page, the lead agency can complete its determination of significance.

Reasons Supporting This Determination:

To complete this section:

- Identify the impact based on the Part 2 responses and describe its magnitude. Magnitude considers factors such as severity, size or extent of an impact.
- Assess the importance of the impact. Importance relates to the geographic scope, duration, probability of the impact occurring, number of people affected by the impact and any additional environmental consequences if the impact were to occur.
- The assessment should take into consideration any design element or project changes.
- Repeat this process for each Part 2 question where the impact has been identified as potentially moderate to large or where there is a need to explain why a particular element of the proposed action will not, or may, result in a significant adverse environmental impact.
 Provide the reason(a) why the impact and a significant adverse in the proposed action will not a significant adverse in the reason of the proposed action will not a significant adverse in the reason of the reason of the proposed action will not a significant adverse in the provide the reason of the proposed action will not a significant adverse in the proposed action will not a significant adverse in the provide the reason of the proposed action will not a significant adverse in the proposed actin the proposed action will not a significant adverse in the
- Provide the reason(s) why the impact may, or will not, result in a significant adverse environmental impact
- For Conditional Negative Declarations identify the specific condition(s) imposed that will modify the proposed action so that no significant adverse environmental impacts will result.
- Attach additional sheets, as needed.

	Determination	of Signification			
Determination of Significance - Type 1 and Unlisted Actions					
SEQR Status:	Type 1	Unlisted			
Identify portions of	EAF completed for this Proje	ect: 🔲 Part I	Part 2	Part 3	

Upon review of the information recorded on this EAF, as noted, plus this additional support information and considering both the magnitude and importance of each identified potential impact, it is the conclusion of the _ as lead agency that: A. This project will result in no significant adverse impacts on the environment, and, therefore, an environmental impact statement need not be prepared. Accordingly, this negative declaration is issued. B. Although this project could have a significant adverse impact on the environment, that impact will be avoided or substantially mitigated because of the following conditions which will be required by the lead agency: There will, therefore, be no significant adverse impacts from the project as conditioned, and, therefore, this conditioned negative declaration is issued. A conditioned negative declaration may be used only for UNLISTED actions (see 6 NYCRR 617.7(d)). C. This Project may result in one or more significant adverse impacts on the environment, and an environmental impact statement must be prepared to further assess the impact(s) and possible mitigation and to explore alternatives to avoid or reduce those impacts. Accordingly, this positive declaration is issued. Name of Action: Name of Lead Agency: Name of Responsible Officer in Lead Agency: Title of Responsible Officer: Signature of Responsible Officer in Lead Agency: Date: Signature of Preparer (if different from Responsible Officer) Date: For Further Information: Contact Person: Address: Telephone Number: E-mail: For Type 1 Actions and Conditioned Negative Declarations, a copy of this Notice is sent to: Chief Executive Officer of the political subdivision in which the action will be principally located (e.g., Town / City / Village of) Other involved agencies (if any) Applicant (if any) Environmental Notice Bulletin: http://www.dec.ny.gov/enb/enb.html

Exhibit UU



SITE NUMBER: NY1137 SITE NAME: LOUISE MARIE



DIRECTIONS

DIRECTIONS TO SITE:

FROM ALBANY, TAKE I-87 S AND FOLLOW FOR 50.8± MILES. TAKE EXIT 19 TOWARD NY-28 AND FOLLOW FOR 0.8± MILES. TURN RIGHT ONTO NY-28 W AND FOLLOW FOR 0.5± MILES. MERCE ONTO US-209 S AND FOLLOW FOR 38.7 MILES. TURN RIGHT ONTO SULLIVAN ST AND FOLLOW FOR 0.5± MILES. CONTINUE ONTO WODDLAND TRAIL AND FOLLOW FOR 0.2± MILES. CONTINUE ONTO WURTSBORO MOUNTAIN RD AND FOLLOW FOR 6.5± MILES. SITE WILL BE ON THE LEFT.

SITE ADDRESS:	PINE TREE STREET THOMPSON, NY 12775
MUNICIPALITY:	TOWN OF THOMPSON
COUNTY:	SULLIVAN
TAX MAP NUMBER:	35-1-27.1
ZONING DISTRICT:	HC-2 - HIGHWAY COMMERCIAL-2
STRUCTURE COORDINATES:	41.620151* -74.581843*
GROUND ELEVATION:	1545.8'± AMSL
PROPERTY OWNER:	CALCAM ASSOC INC. P.O. BOX 1267 MONTICELLO, NY 12701
APPLICANT:	TARPON TOWERS II, LLC 1001 3RD AVE WEST, SUITE 420 BRADENTON, FL 34205
CONTACT PERSON:	BRETT BUGGELN
CONTACT PHONE:	(941) 400-2202
TENANT:	VERIZON WIRELESS 1275 JOHN STREET, SUITE 100 WEST HENRIETTA, NY 14586

PROJECT SUMMARY

PROJECT DESCRIPTION

THE PROPOSED WORK CONSISTS OF INSTALLING CELLULAR ANTENNAS AND RELATED EQUIPMENT ON A PROPOSED SELF SUPPORT TOWER AND THE INSTALLATION OF EQUIPMENT WITH GENERATOR AT GRADE WITHIN A PROPOSED FENCED COMPOUND, PROJECT INCLUDES THE CONSTRUCTION OF GRAVEL ACCESS ROAD IMPROVEMENTS AND UNDERGROUND POWER AND FIBER UTILITIES TO SERVICE THE FACILITY.

CELLCO PARTNERSH d/b/a

verizor SITE NAME:

LOUISE MARIE

PROJECT NUMBER: 2016 LOCATION CODE: 434

SHT. NO.	DESCRIPTION	REV NO	REVISION DATE
T-1	TITLE SHEET	2	3/9/20
SU-101	PARTIAL TOPOGRAPHIC SURVEY	0	1/10/20
5U-102	PARTIAL TOPOGRAPHIC SURVEY	0	1/10/20
AD-1	ADJOINERS PLAN	2	3/9/20
SB-1	SETBACK PLAN & BULK REQUIREMENTS	2	3/9/20
C-1A	OVERALL SITE PLAN	2	3/9/20
C-1B	ROAD PLAN & PROFILE	- 2	3/9/20
C-2	SITE DETAIL PLAN	2	3/9/20
C-3	ELEVATION & ORIENTATION PLAN	2	3/9/20
C-4	SITE DETAILS	2	3/9/20
C-5	SITE DETAILS	2	3/9/20
C-6	SITE DETAILS	2	3/9/20
C-7	EQUIPMENT ELEVATIONS	2	3/9/20
L-1	LANDSCAPING PLAN	2	3/9/20
E-1	GROUNDING PLAN	2	3/9/20
SHI	EET INDEX		
UNTI	SET OF PLANS SHALL NOT BE UTILIZED AS CO L ALL ITEMS OF CONCERN HAVE BEEN ADDRESS WINGS HAS BEEN REVISED AND ISSUED "FOR CO	ED AND EACH C	CUMENTS OF THE

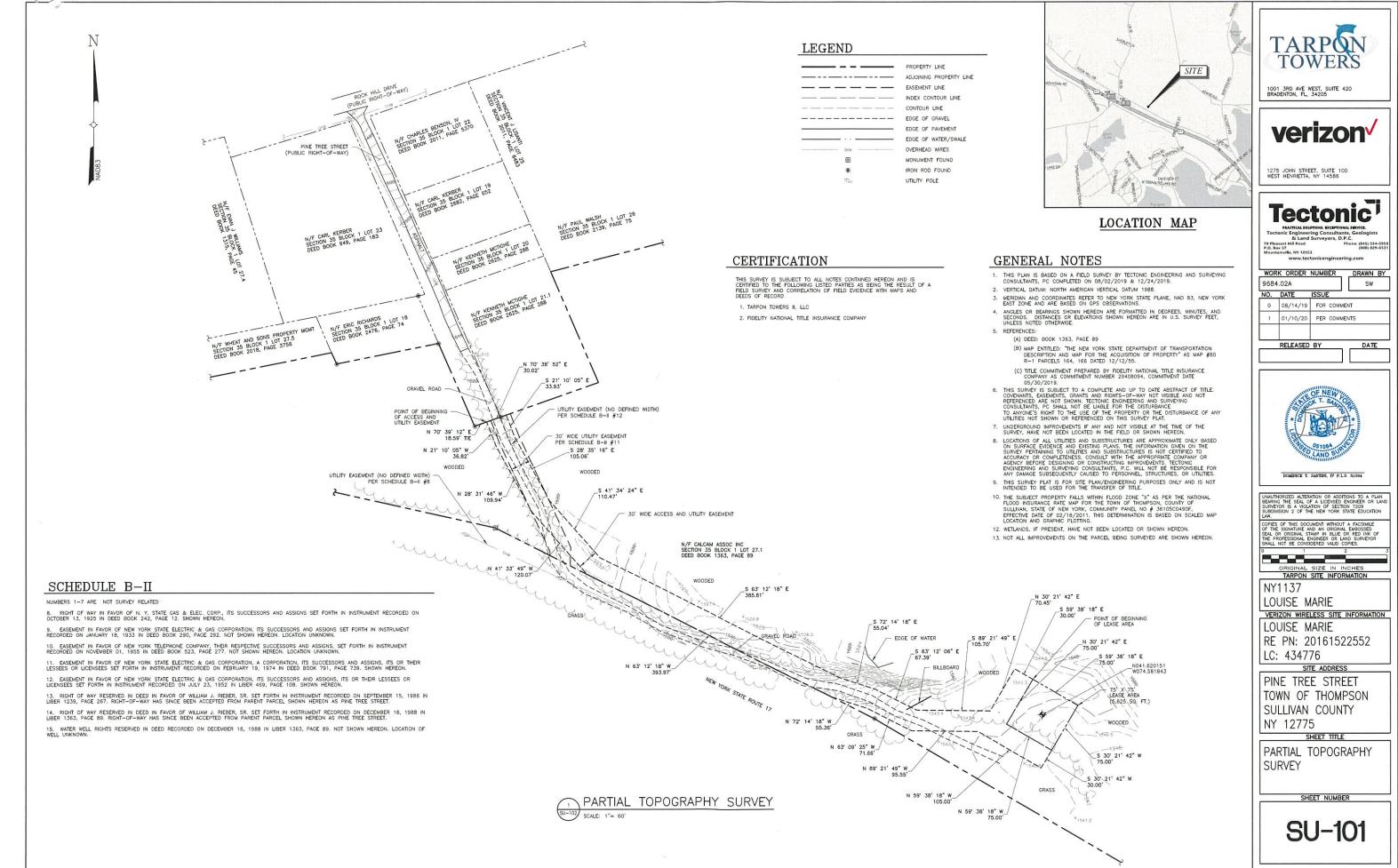
Before Y	
D	
UND PRO	
CALL US	
NY industrial or working days r	
SAFEL	DIG

DO NOT SCAL THESE DRAWINGS ARE F HALF SIZE. OTHER SIZED SHOWN, CONTRACTOR SI & CONDITIONS ON THE ENGINEER IN WRITING OF

THE WORK OR BE RESP

HP,	TA TC
	VC
	WORK ORDE WORK ORDE Value Value <td< th=""></td<>
1522552 4776	2 3/9/2 RELEAS
	UNAUTHORZED A BEARING THE SC SURVEYOR IS A OF THE SCHATTORY OF THE SCHATTORY OF THE SCHATTORY OF THE SCHATTORY OF THE SCHATTORY OF GIVEN TARPE NY1137 LOUISE VERIZON W LOUISE RE PN: LC: 434
Dig Safely. Dig Safely. New York UNDERGROUND FACILITIES PROTECTIVE ORGANIZATION LL US TOLL FREE 1-800-962-7962	PINE TR TOWN C SULLIVA NY 127
butral code rule 753 treguires no less than treo ing days notce: but not more than len days notce ELY — NEW YORK	TITLE SH
_E DRAWINGS ORMATTED FOR 22"x34" FULL SIZE AND 11"x17" D VERSIONS ARE NOT PRINTED TO THE SCALE HALL VERIFY ALL PLANS, EXISTING DIMENSIONS JOB SITE & SHALL IMMEDIATELY NOTIFY THE ANY DISCREPANCIES BEFORE PROCEEDING WITH ONSIBLE FOR SAME.	





LEGAL DESCRIPTION

ALL THAT TRACT OR PARCEL OF LAND, WITH THE BUILDINGS AND IMPROVEMENTS ERECTED THEREON, SITUATE IN THE TOWN OF THOMPSON, COUNTY OF SULLIVAN AND STATE OF NEW YORK AND INTENDED TO BE A PORTION OF THE PREMISES DESCRIBED AN FORSON IN THE SULLIVAN COUNTY CLERKS OFFICE IN LIBER OF DEEDS 717 AT PAGE SO AND LIBER OF DEEDS 190 AT PAGE 64; BOUNDED AND DESCRIBED AS FOLLOWS:

ALL THAT TRACT OR PARCEL OF LADD, WITH THE BUILDINGS AND IMPROVEMENTS ERECTED THEERON, STUATE IN THE TOWN OF THOMESON, COUNTY OF SULLIVAN AND STATE OF RWY YORK AND INTERNEDT TO BE A PORTION OF DEDES 190 AT PAGE 46, EDUCIDED AND ERECORDED IN THE SULLIVAN COUNTY CLERKS OFFICE IN LIBER OF DEEDS 171 AT PAGE 50 AND LIBER OF DEDES 190 AT PAGE 46, EDUCIDED AND DESCREDE AS FOLLOWS: BEGINNING STATE OF INTE APPROXIMATE CORTER OF TRAVELLED WAY FOR JADD (TOWN ROAD #31) ON A NORTHERLY PROJECTION OF THE WESTERLY BOUNDS OF LANDS OF AVERY (SEE DEED LIBER 518, PAGE 416) AND RUNNING THENDE TY BOUNDS OF SAID TOWN ROAD #51, AT THE NORTHWESTERLY CONRER OF SAID LANDS OF AVERY, AND CONTINUING ALONG THE BOUNDS OF SAID LANDS OF AVERY TO AND ALONG THE WESTERLY BOUNDS OF LANDS OF AVERY (SEE DEED LIBER 64, PAGE 417) AN AND SOF AVERY TO AN ALONG THE WESTERLY BOUNDS OF ANDTER PARCEL OF LAND OF AVERY (SEE DEED LIBER 640, PAGE 237) TO A STOREMALL THENCE RUNNING NORTH B9 DEGREES 13 MINUTES EAST 47.58 FEET ALONG THE SOUTHEAST CORRER OF LANDS OF AVERY TO AND ALONG THE WESTERLY BOUNDS OF FINE STEELT 12 DATE BOUTHES OF THE STORETTY BOUNDS OF SAID LANDS OF AVERY TO AN ALONG THE WESTERLY BOUNDS OF FINE STEELT 12 DATE BOOTHEAST CORRER TO LIBER 429, PAGE 319 AND ASSINCE TO AN IRON PIPE STEELT . THENCE RUNNING SOUTH 12 DEGREES 46 MINUTES BAST 130.64 FEET ALONG THE SAID CHER THE PROFT ON THE WESTERLY BOUNDS OF FAID AND INFORMET BY TO AN IRON PIPE STEELT . THE SUTHWESTERLY CORRER THEREOF, THENCE RUNNING NORTH 81 DEGREES 13 MINUTES BAST 130.86 FEET ALONG THE SUTHERLY BOUNDS OF SAID PINE STEELT TO AND IRONG PINE STREET TO AN IRON PIPE STEAT THE SOUTHEASTERLY CORRER OF SAID LANDS OF SARID, THENCE RUNNING SOUTH 12 DEGREES 45, PARCEL 14, NOR THE SUTHERLY BOUNDS OF SAID LANDS OF SARID, THENCE RUNNING SOUTH 12 DEGREES 13 MINUTES EAST 133.64 FEET ALONG THE SUTHERLY BOUNDS OF SAID LANDS OF SARID, THENCE RUNNING SUGH 12 DEGREES 13 MINUTES EAST 133.04 THE TO AN IRON PIPE STREET TO ANI

EXCEPTING ALL THAT PORTION OF THE ABOVE DESCRIBED 30.86 ACRE PARCEL THAT IS NOW USED OR HAS BEEN PREVIOUSLY CONVEYED FOR HIGHWAY

EXCEPTING AND RESERVING FROM PARCEL ALL THOSE PREMISES WHICH WERE CONVEYED BY DEED FROM CHARLES F. GRANT TO EVAN WILLIAMS BY DEED DATED MAY 1, 1982 AND RECORDED IN THE SULLIVAN COUNTY CLERK'S OFFICE ON MAY 3, 1982 IN LIBER 1039 OF DEEDS AT PAGE 216 AND MORE PARTICULARLY DESCRIBED AS FOLLOWS:

ALL THAT CERTAIN PLOT, PIECE OR PARCEL OF LAND, WITH THE BUILDINGS AND IMPROVEMENTS THEREON ERECTED, SITUATE, LYING AND BEING IN THE TOWN OF THOMPSON, COUNTY OF SULLIVAN, NEW YORK MORE PARTICULARLY DESCRIBED AS FOLLOWS:

BEGINNING AT A POINT IN THE CENTER OF THE TRAVELLED WAY OF TOWN ROAD #51 KNOWN AS ROCK HILL DRIVE (FORMERLY TANNERY ROAD AND FORMERLY RUSSEL LORD ROAD) WHICH POINT IS ALSO AT THE INTERSECTION OF THE SAID CENTER LINE OF SAID ROAD WITH THE NORTHERLY EXTENSION OF THE WESTERLY BOUNDARY LINE OF PREMISES NOW OR FORMERLY OF AVERY (SEE DEED LIBER 518 AT PAGE 416) AND RUNS THENCE SOUTH 6' 58' EAST 283.14 FEET TO THE SOUTHWESTERLY CORNER OF PREMISES NOW OR FORMERLY OF AVERY (SEE DEED LIBER 518 AT PAGE 416) AND RUNS THENCE SOUTH 6' 58' ALSO IN THE LINE OF A STONE WALL; THENCE SOUTH 89' 13 WEST 180.00 FEET TO A POINT, THENCE NORTH O' 51' WEST 274.51 FEET TO THE CENTER LINE OF THE SAID ROCK HILL DRIVE AT A POINT SOUTH 89' 13 WEST 150.00 FEET FROM THE POINT OF PLACE OF BEGINNING; THENCE NORTH 86' 33' WEST EAST 150.00 FEET TO THE POINT OR PLACE OF BEGINNING; CONTAINING 1.05 ACRES, MORE OR LESS.

EXCEPTING AND RESERVING A RIGHT OF WAY TEN FEET IN WIDTH, MEASURED AT RIGHT ANGLES TO THE SOUTHERLY BOUNDARY OF THE ABOVE DESCRIBED PREMISES, AND WHICH RIGHT OF WAY SHALL BE LOCATED ALONG THE MOST SOUTHERLY TEN FEET OF THE PREMISES IN OUESTION, AND SHALL BE AN EXTENSION WESTERLY OF THE TEN FOOT RIGHT OF WAY RESERVED BY THE SELLER OR HIS PREDECESSOR IN A DEED TO AVERY IN LIBER 640 OF DEEDS AT PAGE 237.

EXCEPTING ALL THAT TRACT OR PARCEL OF LAND SITUATE IN THE TOWN OF THOMPSON, COUNTY OF SULLIVAN, AND STATE OF NEW YORK BEING A PORTION OF THE PREMISES DESCRIBED IN A DEED RECORDED IN THE SULLIVAN COUNTY CLERK'S OFFICE IN LIBER OF DEEDS 717 AT PAGE 50 AND BEING MORE PARTICULARLY BOUNDED AND DESCRIBED AS FOLLOWS:

BEGININING AT A CONCRETE HIGHWAY MONUMENT FOUND ON THE NORTHERLY BOUNDS OF NEW YORK STATE ROUTE 17 (SEE HIGHWAY TAKING MAP FOR BEGININING AT A CONCRETE HIGHWAY MONUMENT FOUND ON THE NORTHERLY BOUNDS OF A ROAD NOW OR FORMERLY KNOWN AS RUSSELL LORD ROAD, SAID POINT ALSO BEING THE MOST WESTERLY CORNER OF THE REMAINING PORTION OF THE LANDS DESCRIBED IN LIBER OF DEEDS 717 AT PAGE 50 AND RUNNING THENCE FRO SAID POINT OF BEGINING NORTH S2 DEGREES 08 MINUTES EAST 157.66 FEET ALONG THE SAID SUTHEASTERLY BOUNDS OF RUSSELL LORD ROAD TO A POINT THEREON ON THE SOUTHERLY BOUNDS OF A PARCEL OF LAND TAKEN BY THE STATE OF NEW YORK FOR THE RECONSTRUCTION OF SAID ROUTE #17.5 CHE HIGHWAY TAKING MAP FOR STATE HIGHWAY # 5457, MAP # 80 R-1, PARCEL # 164, THENCE RUNNING SOUTH B3 DEGREES 32 MINUTES EAST 54.79 FEET AND NORTH B0 DEGREES 51 MINUTES KEST 85.00 FEET ALONG THE BOUNDS OF SAID PARCEL TAKEN BY THE STATE OF NEW YORK TO AN RON PIN SET THERCON, THENCE RUNNING SOUTH 9 DEGREES 01 MINUTES VEST 163.28 FEET TO AN RON PIN SET AND SOUTH 22 DEGREES 30 MINUTES WEST 106.46 FEET THROUGH THE LANDS OF THE GRAVOR TO A HIGHWAY MONUMENT FOUND ON THE NORTHERN BOUNDS OF SAID ROUTE #17. FARCEL # 166; THENCE RUNNING SOUTH 50 DEGREES 31 MINUTES WEST 100.46 FEET THAOLGH THE SUDTH 57 DEGREES 31 MINUTES WEST 100.476 FEET TAND RON PIN SET THE STATE OF NEW YORK TO AN RON PIN SET THEORY. THENCE RUNNING SOUTH 90 DEGREES 31 MINUTES WEST 100.40 THE NORTHERNY BOUNDS OF SAID ROUTE #17. FARCEL #166; THENCE RUNNING SOUTH 50 DEGREES 31 MINUTES WEST 100.46 FEET TAND RON PIN SET THE STATE OF NEW YORK TO AN RON PIN SET THEORY. THENCE RUNNING SOUTH 90 DEGREES 31 MINUTES WEST 100.40 THE NORTHERNY BOUNDS OF SAID ROUTE #17. FARCEL #166; THENCE RUNNING SOUTH 50 DEGREES 31 MINUTES WEST 100.40 THE NORTHERNY BOUNDS OF SAID ROUTE #1616; THENCE RUNNING SOUTH 50 DEGREES 31 MINUTES WEST 100.40 THE NORTHERNY BOUNDS OF SAID ROUTE #166 TO THE POINT OR PLACE OF BEGINNING CONTAINING 1.01 ACRE OF LAND TO BE THE SAME MORE OR LESS.

AND BEING THE SAME PROPERTY CONVEYED TO CALCAM ASSOCIATES, INC., A NEW YORK CORPORATION FROM WILLIAM J. RIEBER, SR. BY WARRANTY DEED DATED APRIL 15, 1987 AND RECORDED DECEMBER 16, 88 IN LIBER 1363, PAGE 89.

TAX PARCEL NO. 35-1-27.1

LEGAL DESCRIPTION CONTINUED LEASE AREA:

ALL THAT CERTAIN PLOT, PIECE OR PARCEL OF LAND SITUATE, LYING AND BEING IN THE TOWN OF THOMPSON, COUNTY OF SULLIVAN, STATE OF NEW YORK, SAID BEING SECTION 35, BLOCK 1, LOT 27.1 AS DESIGNATED ON THE SULLIVAN COUNTY TAX MAPS, BEING MORE PARTICULARLY BOUNDED AND DESCRIBED AS FOLLOWS:

BEGINNING AT THE NORTHWESTERLY CORNER OF THE HEREIN DESCRIBED LEASE PARCEL SAID POINT BEING THE FOLLOWING (11) COURSES FROM AN IRON ROD MARKING THE COMMON CORNER OF LANDS NOW OR FORMERLY CALCAM ASSOC INC SECTION 35, BLOCK 1, LOT 27.1 AND SOUTHWESTERLY CORNER OF PINE TREE STREET (PUBLIC RIGHT OF WAY); RUNNING THENCE 1.NORTH 70'39'12" EAST FOR A DISTANCE OF 18.59 FEET TO A POINT; THENCE

2.ALONG THE SOUTHERLY SIDELINE OF PINE TREE STREET, NORTH 70'38'52" EAST FOR A DISTANCE OF 30.02 FEET TO A POINT; THENCE 3 SOUTH 21'10'05" EAST FOR A DISTANCE OF 33.93 FEET TO A POINT: THENCE

4.SOUTH 28'35'16" EAST FOR A DISTANCE OF 105.06 FEET TO A POINT: THENCE

5.SOUTH 41'34'24" EAST FOR A DISTANCE OF 110.47 FEET TO A POINT; THENCE

6.SOUTH 63'12'18" EAST FOR A DISTANCE OF 385.81 FEET TO A POINT; THENCE

7.SOUTH 72'14'18" EAST FOR A DISTANCE OF 55.04 FEET TO A POINT; THENCE 8.SOUTH 63'12'06" EAST FOR A DISTANCE OF 67.39 FEET TO A POINT; THENCE

9.SOUTH 89'21'49" EAST FOR A DISTANCE OF 105.70 FEET TO A POINT: THENCE

10.NORTH 30'21'42" EAST FOR A DISTANCE OF 70.45 FEET TO A POINT: THENCE 11. SOUTH 59'38'18" EAST FOR A DISTANCE OF 30.00 FEET TO THE POINT OF BEGINNING.

NORTH 30'21'42" EAST FOR A DISTANCE OF 75.00 FEET TO A POINT; THENCE SOUTH 59'38'18" EAST FOR A DISTANCE OF 75.00 FEET TO A POINT; THENCE SOUTH 30'21'42" WEST FOR A DISTANCE OF 75.00 FEET TO A POINT; THENCE NORTH 59'38'18" WEST FOR A DISTANCE OF 75.00 FEET TO THE POINT OF BI

CONTAINING 5,625 SQUARE FEET

30' WIDE ACCESS AND UTILITY EASEMENT AREA:

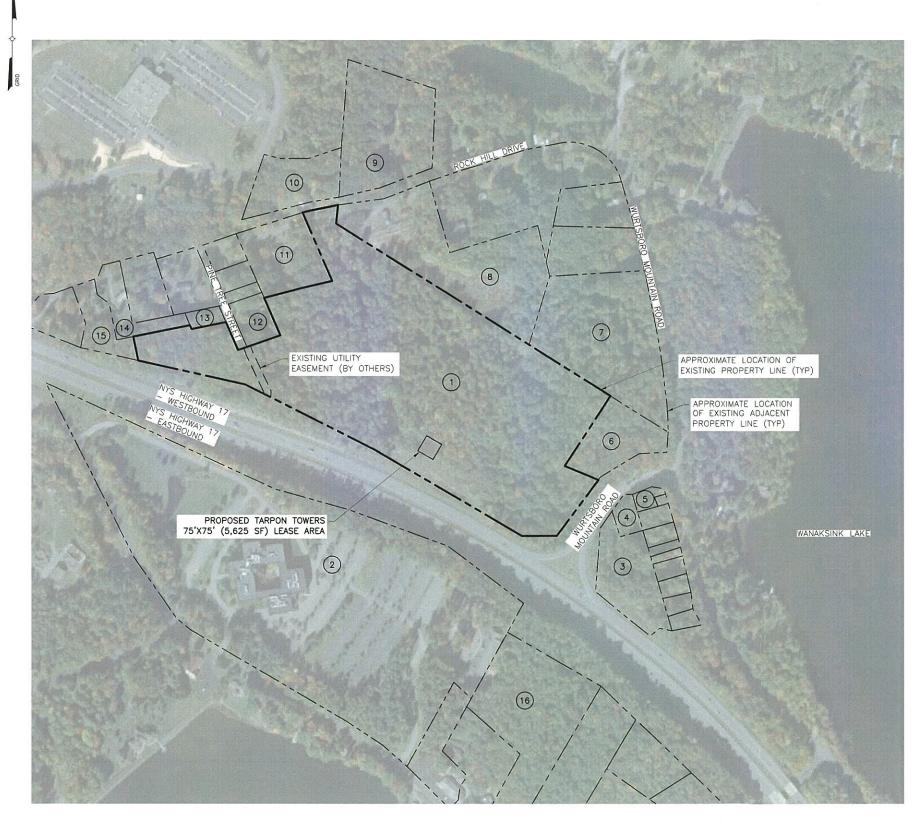
ALL THAT CERTAIN PLOT, PIECE OR PARCEL OF LAND SITUATE, LYING AND BEING IN THE TOWN OF THOMPSON, COUNTY OF SULLIVAN, STATE OF NEW YORK, SAID BEING SECTION 35, BLOCK 1, LOT 27.1 AS DESIGNATED ON THE SULLIVAN COUNTY TAX MAPS, BEING MORE PARTICULARLY BOUNDED AND DESCRIBED AS FOLLOWS:

BEGINNING AT THE NORTHWESTERLY CORNER OF THE HEREIN DESCRIBED EASEMENT PARCEL SAID POINT BEING NORTH 70'39'12" EAST FOR A DISTANCE OF 18.59 FEET FROM AN IRON ROD FOUND AT THE NORTHWESTERLY SIDELINE OF NOW OR FORMERLY CALCAM ASSOC INC SECTION 35, BLOCK 1, LOT 27.1 AT AND SOUTHWESTERLY CORNER OF PINE TREE STREET (PUBLIC RIGHT OF WAY); RUNNING THENCE TO THE POINT OF BEGINNING; RUNNING THENCE

OF BEGINNING, RUNNING THENCE ALONG THE SOUTHERLY SIDELINE OF PINE TREE STREET, NORTH 70'38'52" EAST FOR A DISTANCE OF 30.02 FEET TO A POINT; THENCE SOUTH 26'35'16" EAST FOR A DISTANCE OF 133.93 FEET TO A POINT; THENCE SOUTH 26'32'16" EAST FOR A DISTANCE OF 105.06 FEET TO A POINT; THENCE SOUTH 63'12'16" EAST FOR A DISTANCE OF 55.04 FEET TO A POINT; THENCE SOUTH 63'12'16" EAST FOR A DISTANCE OF 65.39 FEET TO A POINT; THENCE SOUTH 63'12'16" EAST FOR A DISTANCE OF 65.04 FEET TO A POINT; THENCE SOUTH 63'12'16" EAST FOR A DISTANCE OF 65.04 FEET TO A POINT; THENCE SOUTH 63'12'16" EAST FOR A DISTANCE OF 67.39 FEET TO A POINT; THENCE SOUTH 63'12'16" EAST FOR A DISTANCE OF 67.39 FEET TO A POINT; THENCE SOUTH 63'12'16" EAST FOR A DISTANCE OF 67.39 FEET TO A POINT; THENCE SOUTH 63'12'16" EAST FOR A DISTANCE OF 70.45 FEET TO A POINT; THENCE SOUTH 53'3'16" EAST FOR A DISTANCE OF 70.45 FEET TO A POINT; THENCE SOUTH 53'3'16" EAST FOR A DISTANCE OF 70.45 FEET TO A POINT; THENCE SOUTH 53'3'16" EAST FOR A DISTANCE OF 70.45 FEET TO A POINT; THENCE SOUTH 53'3'16" KEST FOR A DISTANCE OF 75.00 FEET TO A POINT; THENCE SOUTH 53'3'16" KEST FOR A DISTANCE OF 105.00 FEET TO A POINT; THENCE SOUTH 53'3'16" KEST FOR A DISTANCE OF 105.00 FEET TO A POINT; THENCE NORTH 53'3'16" KEST FOR A DISTANCE OF 105.00 FEET TO A POINT; THENCE NORTH 53'3'16" KEST FOR A DISTANCE OF 105.00 FEET TO A POINT; THENCE NORTH 53'3'16" KEST FOR A DISTANCE OF 105.00 FEET TO A POINT; THENCE NORTH 63'0'149" KEST FOR A DISTANCE OF 105.00 FEET TO A POINT; THENCE NORTH 63'149" KEST FOR A DISTANCE OF 105.00 FEET TO A POINT; THENCE NORTH 63'149" KEST FOR A DISTANCE OF 105.00 FEET TO A POINT; THENCE NORTH 63'149" KEST FOR A DISTANCE OF 105.00 FEET TO A POINT; THENCE NORTH 63'149" KEST FOR A DISTANCE OF 105.00 FEET TO A POINT; THENCE NORTH 63'149" KEST FOR A DISTANCE OF 105.00 FEET TO A POINT; THENCE NORTH 63'149" KEST FOR A DISTANCE OF 105.00 FEET TO A POINT; THENCE NORTH 63'149" KEST FOR A DISTANCE OF 105.00 FEET TO A POINT; THENCE NORTH 63'149"

CONTAINING 31,607 SQUARE FEET





ID	OWNER	SBL	
1	CALCAM ASSOCIATES INC	351-27.1	
2	THE CENTER FOR DISCOVERY INC	521-1.3	
3	CALCAM ASSOCIATES INC	401-1	
4	COUNTRY HOMES & PROPERTIES LLC	401-4	
5	WANAKSINK LAKE CLUB	401-2	
6	TWIN BRIDGE REALTY GROUP	351-35	
7	CALCAM ASSOCIATES INC	351-34	
8	KIM, YOHAN & CHAN, CECILIA H	351-27.2	
9	RUTTER, TRUSTEE ANTHONY R	351-15.1	
10	SHERWOOD, AMY	351-16	
11	WALSH, PAUL & WALSH, PATRICIA	351-26	
12	McTIGHE, KENNETH & McTIGHE, TINA	351-21.1	
13	RICHARDS, ERIC	351-18	
14	WHEAT AND SONS PROPERTY MGMT	351-27.5	
15	RIEBER, WILLIAM J JR & SUSSMAN, KAREN M	351-27.7	
16	EM GRN LK LOU MARIE WATER CO	521-4	



NOTE:

N

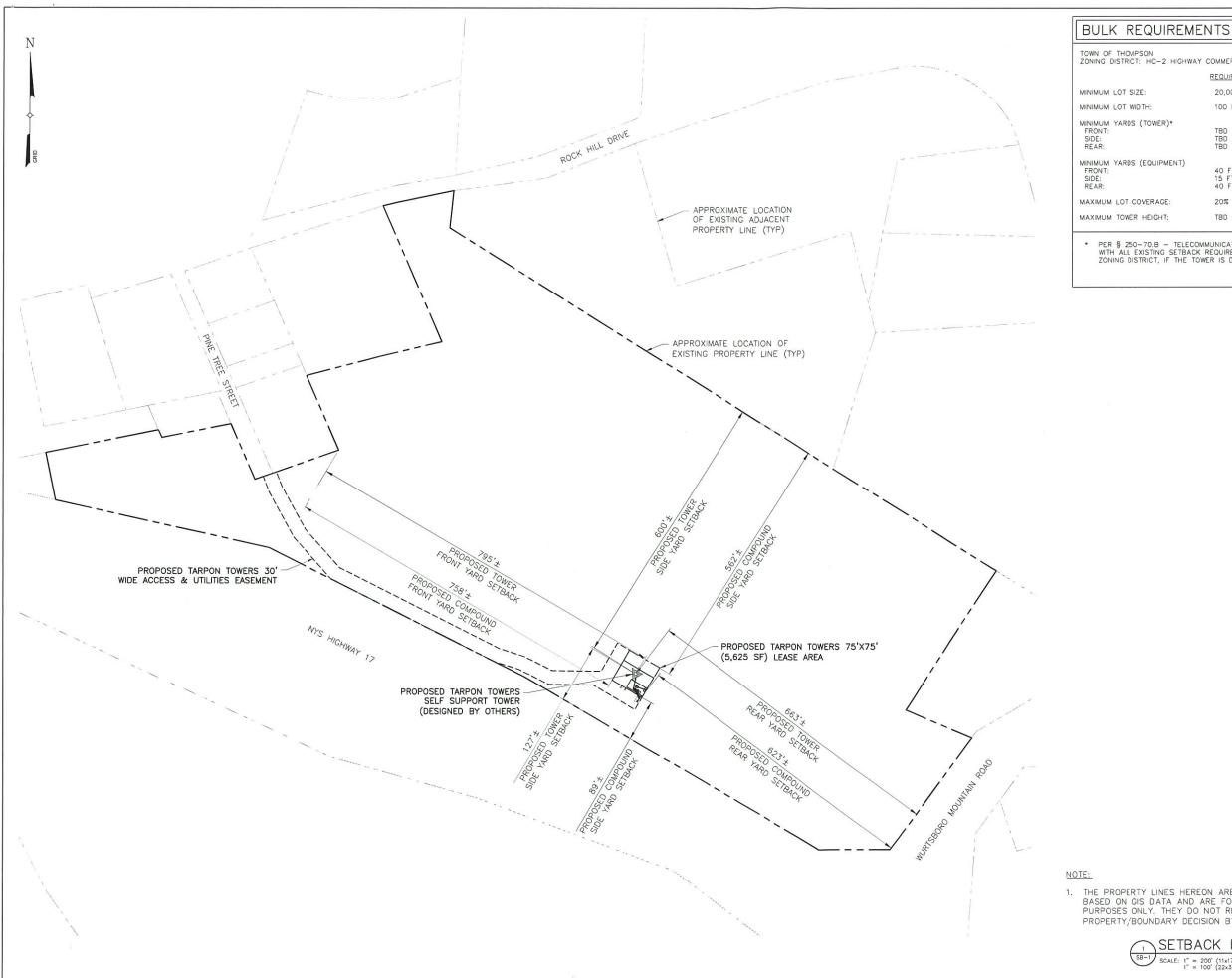
THE PROPERTY LINES HEREON ARE APPROXIMATE BASED ON GIS DATA AND ARE FOR ORIENTATION PURPOSES ONLY. THEY DO NOT REPRESENT A PROPERTY/BOUNDARY DECISION BY A LAND SURVEYOR.



ADDRESS
PO BOX 1267
MONTICELLO, NY 12701
PO BOX 840
HARRIS, NY 12742
PO BOX 1267
MONTICELLO, NY 12701
PO BOX 1092
ROCK HILL, NY 12775
PO BOX 796
ROCK HILL, NY 12775 PO BOX 1267
MONTICELLO, NY 12701
PO BOX 1267
MONTICELLO, NY 12701
390 ROCK HILL DR
ROCK HILL, NY 12775
391 ROCK HILL DR
ROCK HILL, NY 12775
58 BEYERS RD
MIDDLETOWN, NY 10941
PO BOX 235
ROCK HILL, NY 12775
PO BOX 241
ROCK HILL, NY 12775
PO BOX 336
ROCK HILL, NY 12775
301 DINGLE DAISY RD
MONTICELLO, NY 12701
PO BOX 1267
MONTICELLO, NY 12701
PO BOX 128
ROCK HILL, NY 12775







C-2 HIGHWAY	COMMERCIAL-2		
	REQUIRED	EXISTING	PROPOSED
	20,000 SF	1,167,049 SF	-
	100 FT	310 FT	-
VER)*	TBD TBD TBD	-	795 FT 127 FT 663 FT
JIPMENT)	40 FT 15 FT 40 FT	-	758 FT 89 FT 623 FT
AGE:	20%	-	3.2%
GHT:	TBD	-	254 FT

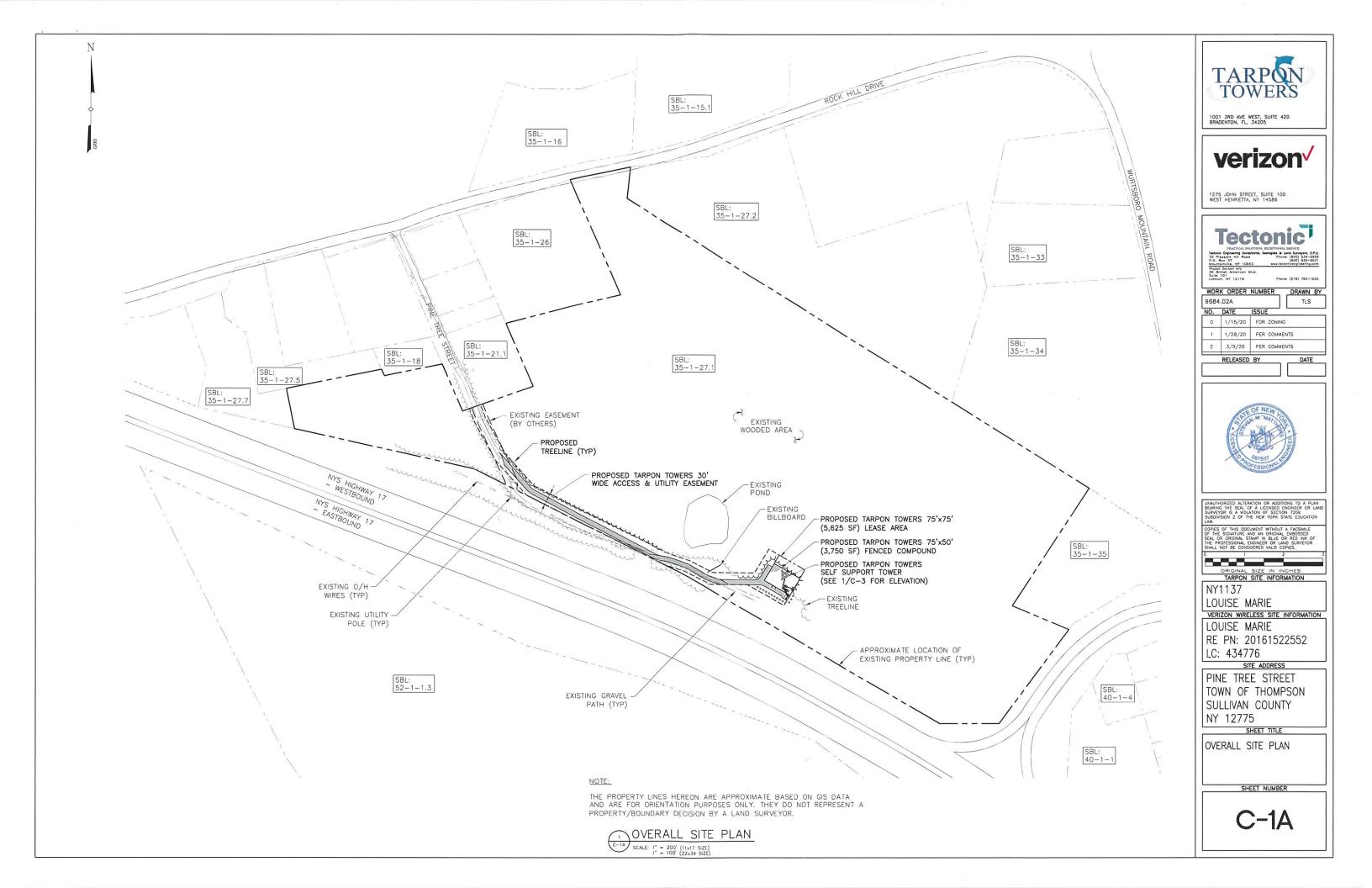
PER § 250-70.B - TELECOMMUNICATIONS TOWERS SHALL COMPLY WITH ALL EXISTING SETBACK REQUIREMENTS OF THE UNDERLYING ZONING DISTRICT, IF THE TOWER IS DESIGNED TO FALL WITHIN ITSELF.

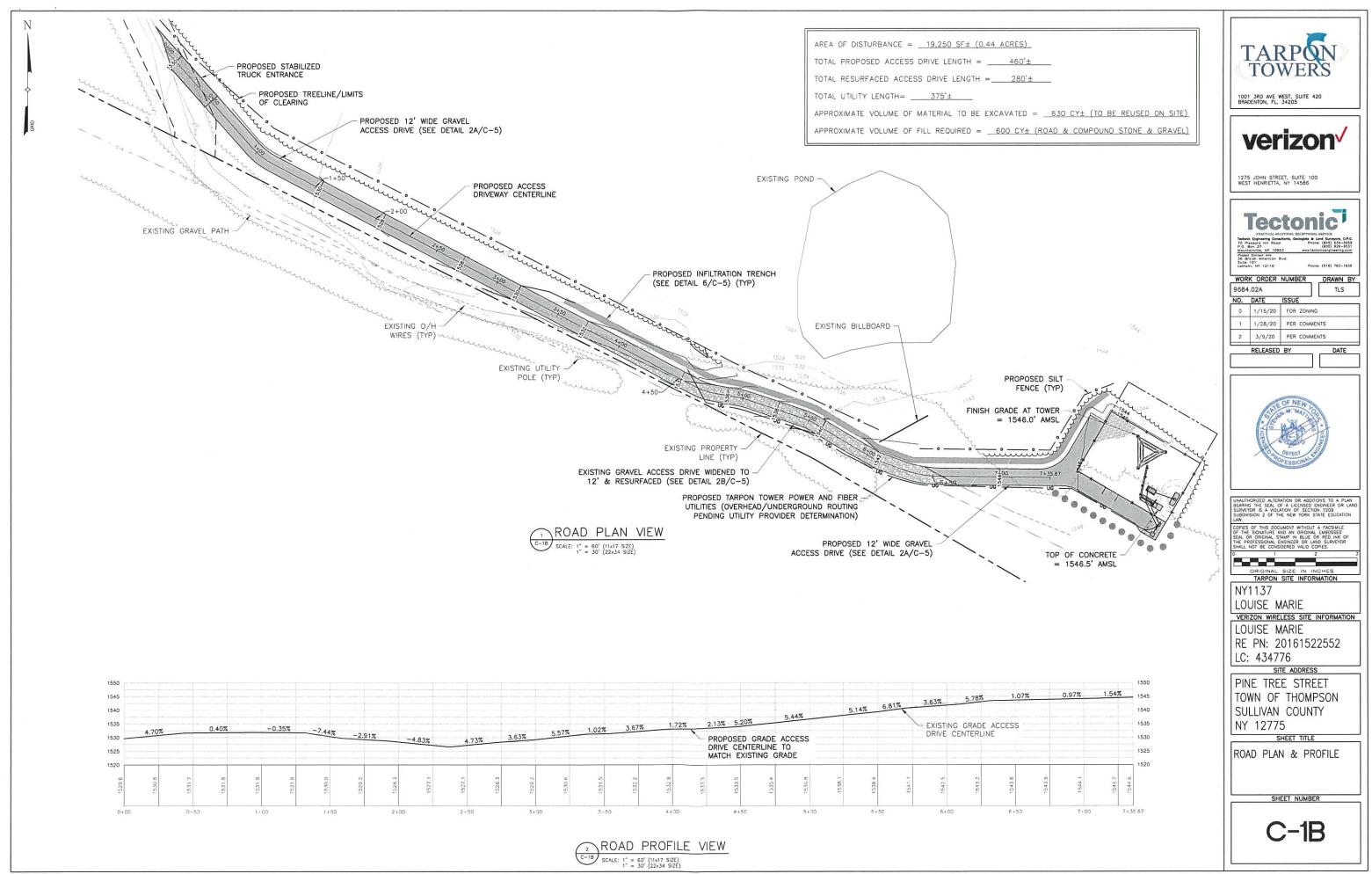
TARPON 1001 3RD AVE WEST, SUITE 420 BRADENTON, FL, 34205 verizon 1275 JOHN STREET, SUITE 100 WEST HENRIETTA, NY 14586 **Tectonic** PRACTICAL BOUTDONE SECRETIONAL BENCE. Totoloc Egolesand Combieto. Goolgosta & Lond Surveys, D.P.C. 70 Picesant Hill Read Phone: (645) 534-6531 Mountainments My 1095.3 Mountainments My 1095.3 do Britan American Biod. Suffe 101 Lotham, MY 12110 Phone: (518) 783-1830 WORK ORDER NUMBER DRAWN BY 9684.02A TLS NO. DATE ISSUE 0 1/15/20 FOR ZONING 1 1/28/20 PER COMMENTS 2 3/9/20 PER COMMENTS RELEASED BY DATE UNAUTHORIZED ALTERATION OR ADDITIONS TO A PLAN BEARING THE SEAL OF A LICENSED ENGINEER OR LAND SURVEYOR IS A VIOLATION OF SECTION 7209 SUBDIVISION 2 OF THE NEW YORK STATE EDUCATION LAW COPIES OF TARPON SITE INFORMATION NY1137 LOUISE MARIE VERIZON WIRELESS SITE INFORMATION LOUISE MARIE RE PN: 20161522552 LC: 434776 SITE ADDRESS PINE TREE STREET TOWN OF THOMPSON SULLIVAN COUNTY NY 12775 SHEET TITLE SETBACK PLAN & BULK REQUIREMENTS SHEET NUMBER SB-1

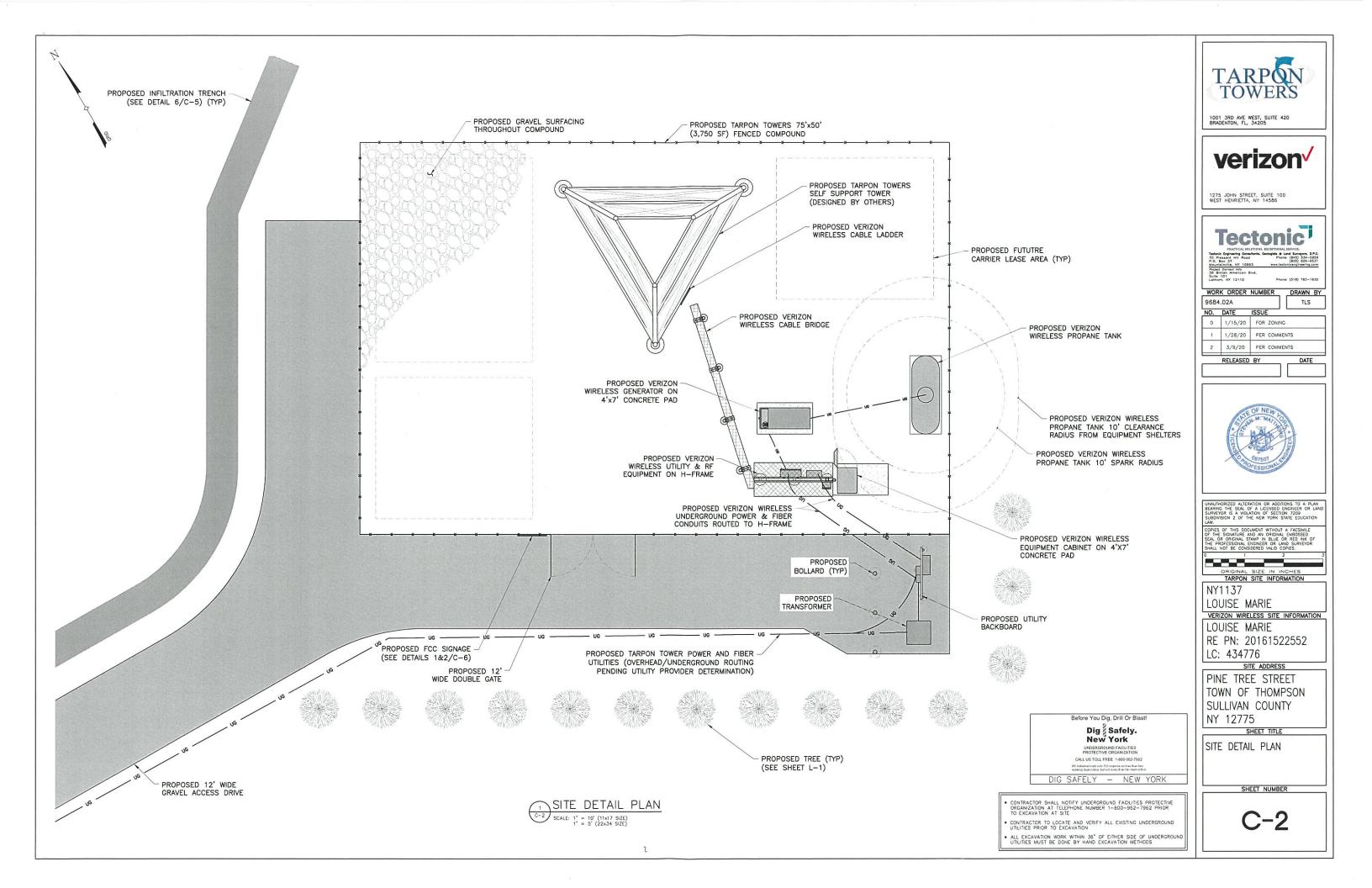
THE PROPERTY LINES HEREON ARE APPROXIMATE BASED ON GIS DATA AND ARE FOR ORIENTATION PURPOSES ONLY. THEY DO NOT REPRESENT A PROPERTY/BOUNDARY DECISION BY A LAND SURVEYOR.

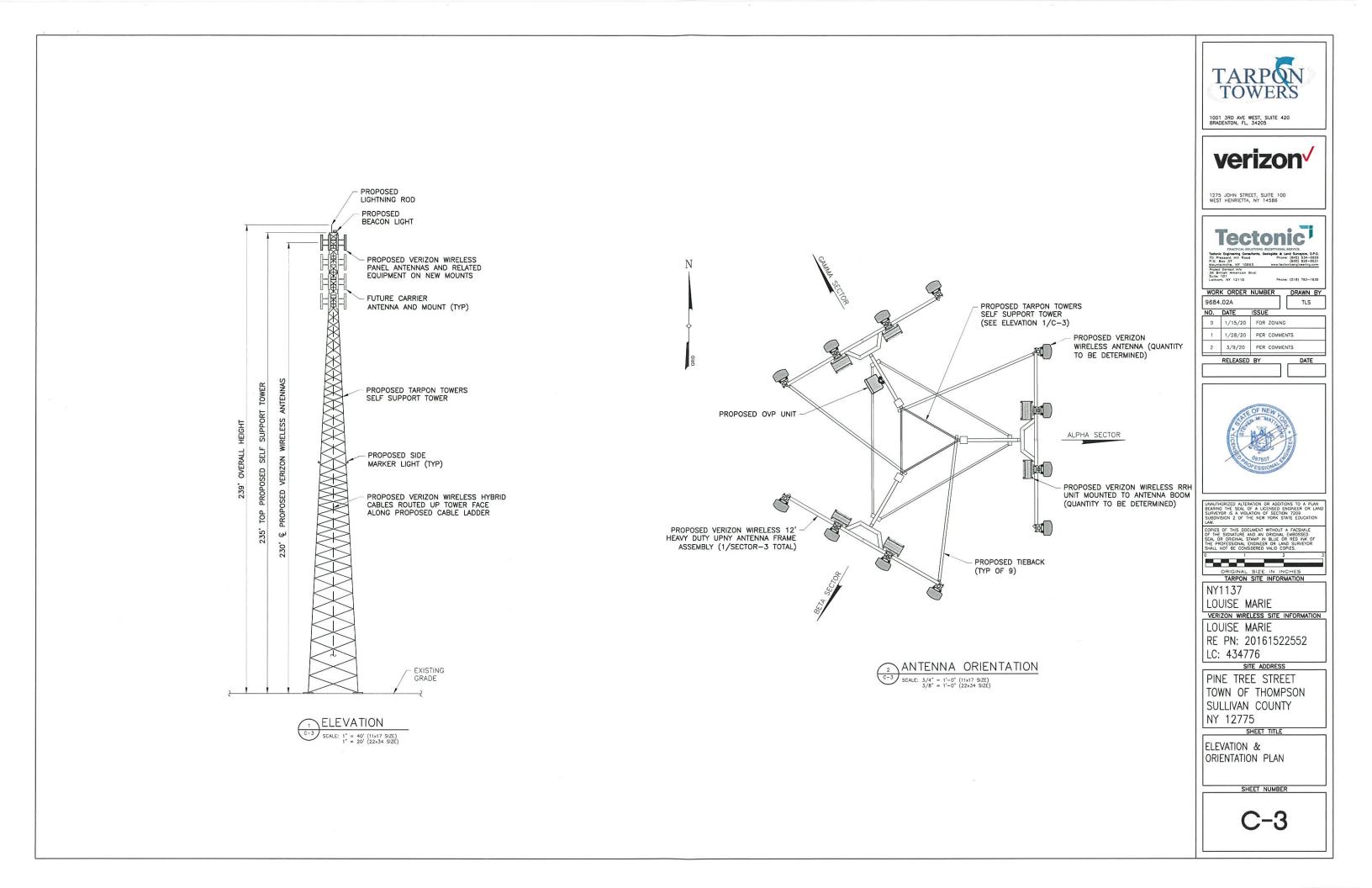
SETBACK PLAN

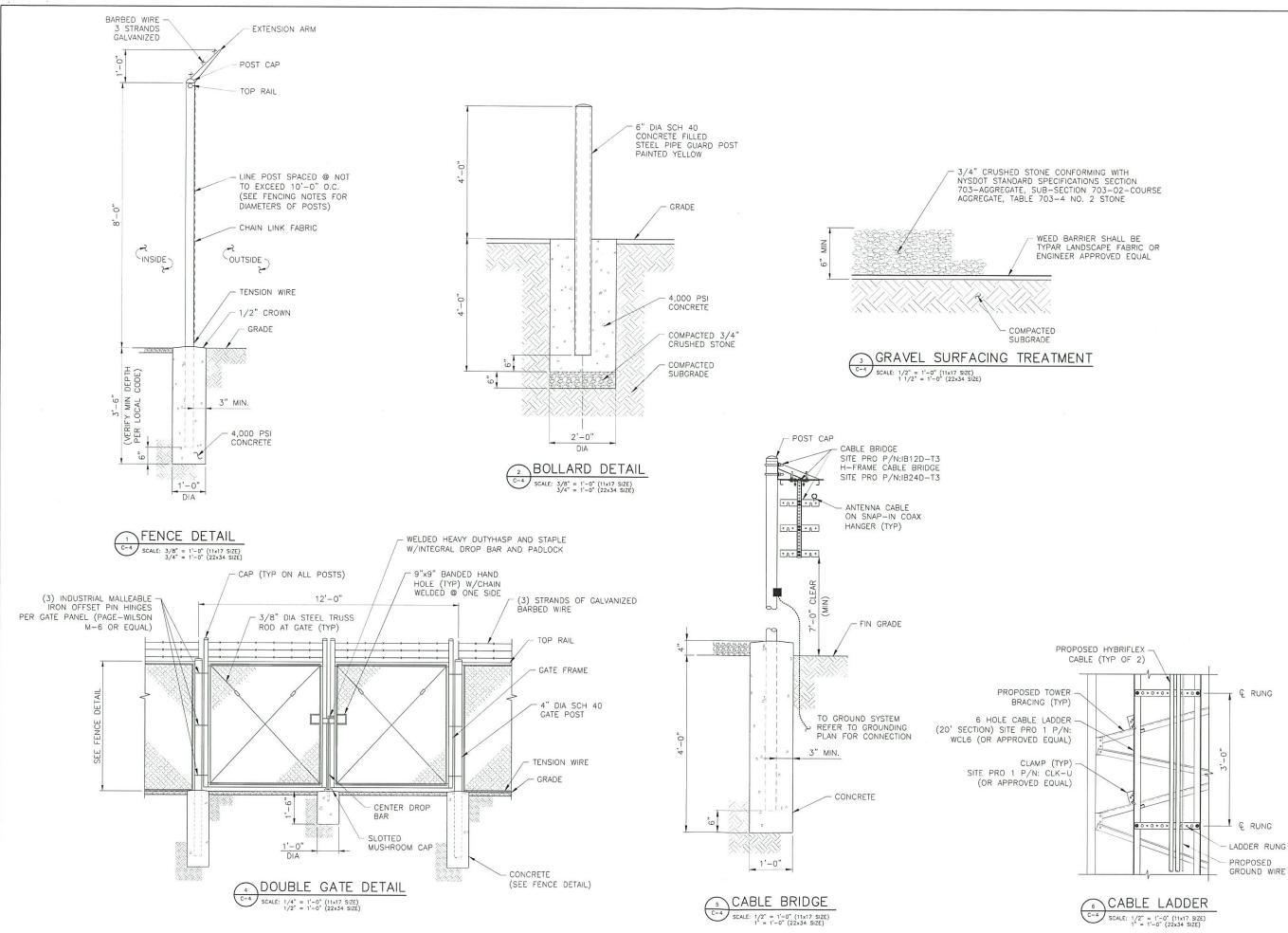
SB-1 SCALE: 1" = 200' (11x17 SIZE) 1" = 100' (22x34 SIZE)



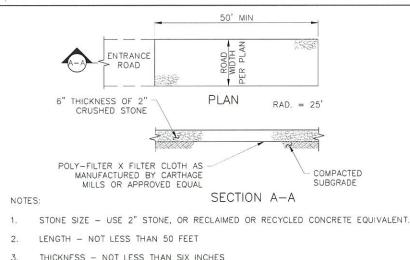






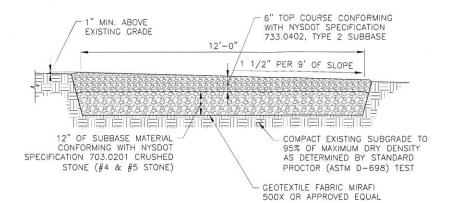






- THICKNESS NOT LESS THAN SIX INCHES
- WIDTH 12 FOOT MINIMUM, BUT NOT LESS THAN THE FULL WIDTH AT POINTS WHERE Δ INGRESS OR EGRESS OCCURS.
- FILTER CLOTH WILL BE PLACED OVER THE ENTIRE AREA PRIOR TO PLACING OF STONE. 5
- SURFACE WATER ALL SURFACE WATER FLOWING OR DIVERTED TOWARD CONSTRUCTION ENTRANCES SHALL BE PIPED ACROSS THE ENTRANCE. IF PIPING IS IMPRACTICAL A 6 MOUNTABLE BERM WITH 5:1 SLOPES WILL BE PERMITTED.
- MAINTENANCE THE ENTRANCE SHALL BE MAINTAINED IN A CONDITION WHICH SHALL 7. PREVENT TRACKING OR FLOWING OF SEDIMENT ONTO PUBLIC RIGHTS-OF-WAY. THIS MAY REQUIRE PERIODIC TOP DRESSING WITH ADDITIONAL STONE AS CONDITIONS DEMAND AND REPAIR AND/OR CLEANOUT OF ANY MEASURES USED TO TRAP SEDIMENT. ALL SEDIMENT SPILLED, DROPPED, WASHED, OR TRACKED ONTO PUBLIC RIGHTS-OF-WAY MUST BE REMOVED IMMEDIATELY.
- WASHING WHEELS SHALL BE CLEANED TO REMOVE SEDIMENT PRIOR TO ENTRANCE ONTO 8. PUBLIC RIGHTS-OF-WAY. IF ACCUMULATED SOIL DOES NOT COME OFF BY WAY OF STABILIZED CONSTRUCTION ENTRANCE. THE CONTRACTOR SHALL KNOCK OFF ACCUMULATED SOIL BY MANUAL METHODS UPSLOPE OF A SILT FENCE BARRIER.
- SEDIMENT TRAPPING SILT FENCE BARRIER SHALL BE INSTALLED DOWN SLOPE OF 9 CONSTRUCTION ENTRANCE TO CATCH ANY SEDIMENT THAT COULD POTENTIALLY FALL OFF OF CONSTRUCTION EQUIPMENT AND/OR VEHICLES.
- PERIODIC INSPECTIONS AND NEEDED MAINTENANCE SHALL BE PROVIDED AFTER EACH RAIN. 10.

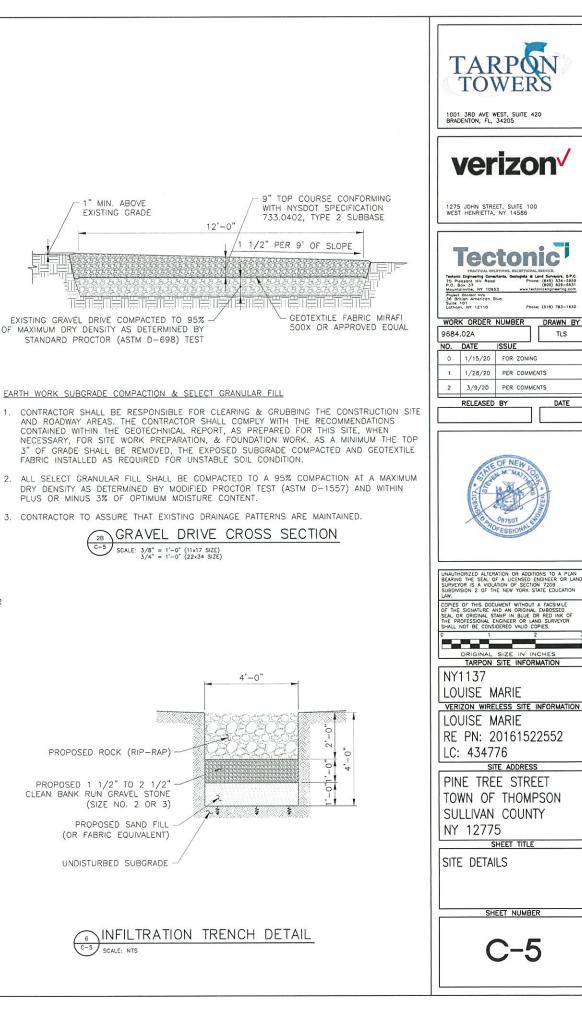




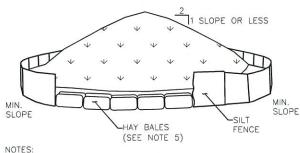
EARTH WORK SUBGRADE COMPACTION & SELECT GRANULAR FILL

- CONTRACTOR SHALL BE RESPONSIBLE FOR CLEARING & GRUBBING THE CONSTRUCTION SITE AND ROADWAY AREAS. THE CONTRACTOR SHALL COMPLY WITH THE RECOMMENDATIONS CONTAINED WITHIN THE GEOTECHNICAL REPORT, AS PREPARED FOR THIS SITE, WHEN NECESSARY, FOR SITE WORK PREPARATION, & FOUNDATION WORK. AS A MINIMUM THE TOP 3" OF GRADE SHALL BE REMOVED, THE EXPOSED SUBGRADE COMPACTED AND GEOTEXTILE FABRIC INSTALLED AS REQUIRED FOR UNSTABLE SOIL CONDITION
- ALL SELECT GRANULAR FILL SHALL BE COMPACTED TO A 95% COMPACTION AT A MAXIMUM DRY DENSITY AS DETERMINED BY MODIFIED PROCTOR TEST (ASTM D-1557) AND WITHIN PLUS OR MINUS 3% OF OPTIMUM MOISTURE CONTENT.
- 3. CONTRACTOR TO ASSURE THAT EXISTING DRAINAGE PATTERNS ARE MAINTAINED.





OF MAXIMUM DRY DENSITY AS DETERMINED BY STANDARD PROCTOR (ASTM D-698) TEST



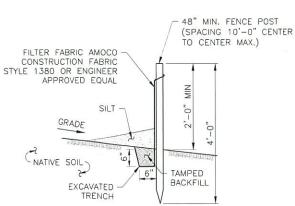
- 1. AREA CHOSEN FOR STOCKPILING OPERATIONS SHALL BE DRY AND STABLE
- 2. MAXIMUM SLOPE OF STOCKPILE SHALL BE 1V:2H
- 3. UPON COMPLETION OF SOIL STOCKPILING, EACH PILE SHALL BE SURROUNDED WITH SILT FENCING, THEN STABILIZED WITH VEGETATION OR COVERED.
- 4. SEE SPECIFICATIONS FOR INSTALLATION OF SILT FENCE.
- 5. HAYBALES TO BE USED WHERE STOCKPILES ARE LOCATED ON PAVED AREAS.

TEMPORARY SOIL STOCKPILE DETAIL

C-5 SCALE: NTS

- 10 MIL PLASTIC SHEETING 6'-0" STAKED HAYBALE (TYP) SECTION 6'-0 • 0 0 0 • 0 0 0 0 ö 0 Ó PLAN





NOTES

1. SILT FENCE SHALL BE MAINTAINED IN PLACE DURING

2. CONTRACTOR SHALL CONSTRUCT SILT FENCE IN

12" OF FABRIC AND TAMP IN PLACE.

SCALE: NTS

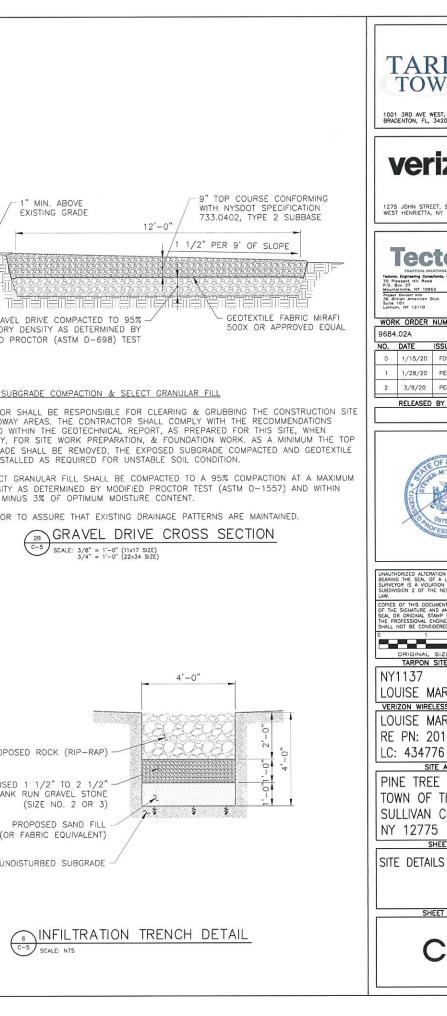
CONSTRUCTION AND SOIL STABILIZATION PERIOD.

ACCORDANCE WITH MANUFACTURER'S REQUIREMENTS.

3. EXCAVATE TRENCH 6" WIDE X 6" DEEP. BURY BOTTOM

WHEN FENCE IS NO LONGER NEEDED, THE ACCUMULATED SILT, ALL THE POSTS AND FABRIC SHALL BE REMOVED AND TRENCH BACK FILLED WITH TOPSOIL AND SEEDED.

SILT FENCE DETAIL



Phone: (518) 783-1630

DRAWN BY

TLS

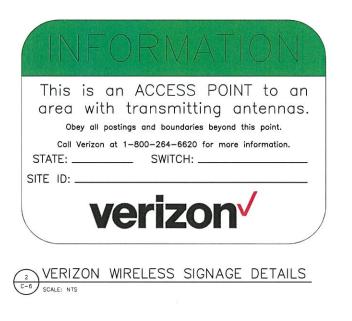
DATE





18" x 12" digital print mounted to .040 thick aluminum. Qty 1

STANDARD SIGNAGE DETAILS





PECONATIVE NODOR & BUTCORN

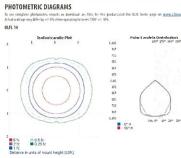


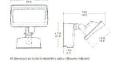




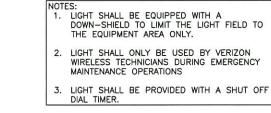


ideation- 🙃









A LITHONIA LIGHTING

OF CORDER & BUTCHER & BUTCHER Base (Research Bas Discovery, Bas 200-210, Prover 100-214, Million and Annual Con-



NO TRESPASSING

AUTHORIZED

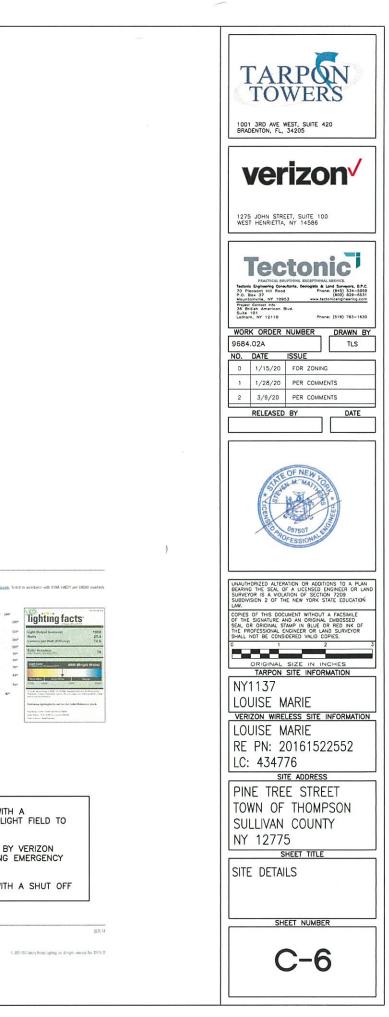
PERSONNEL

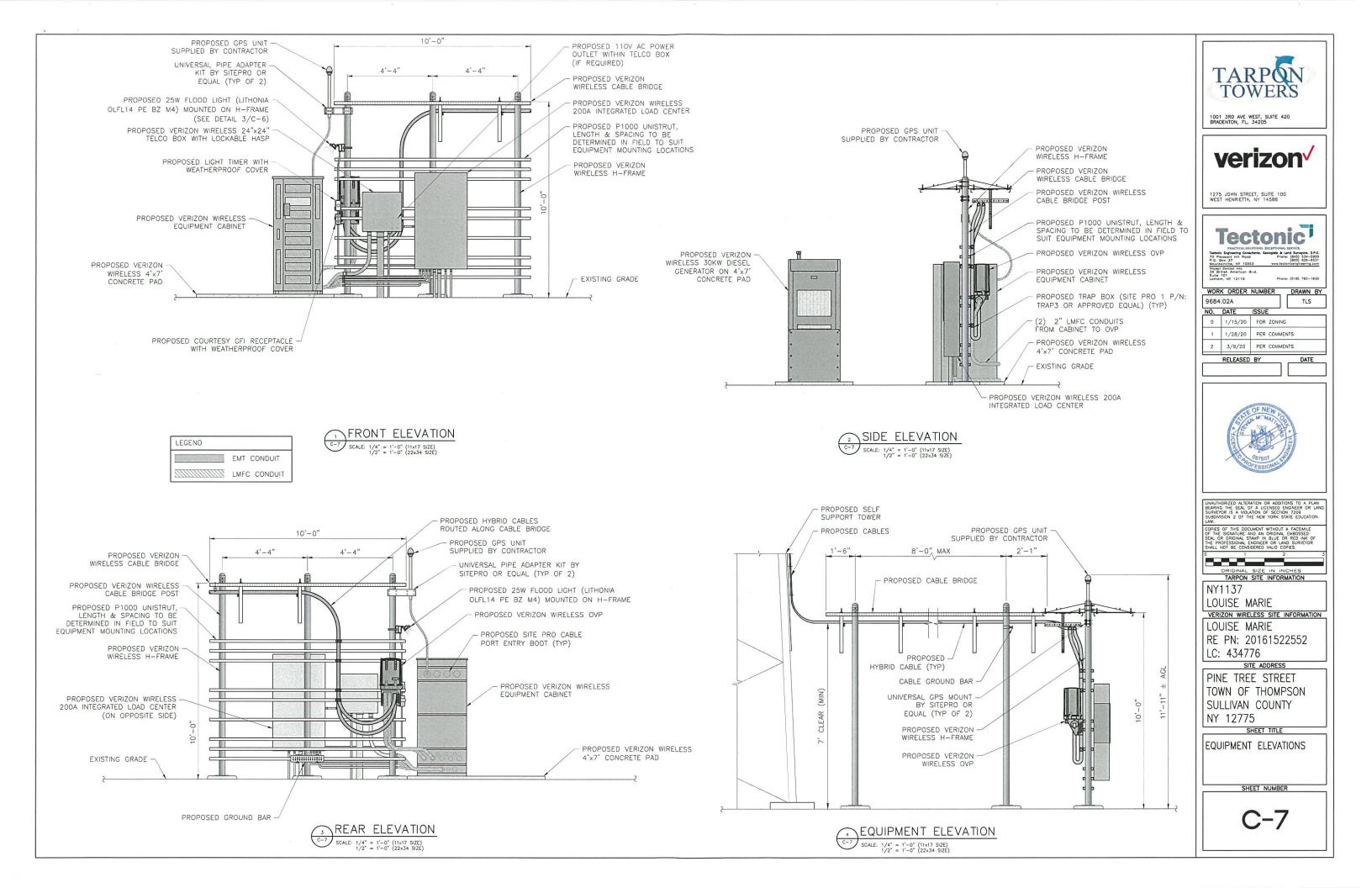
ONLY

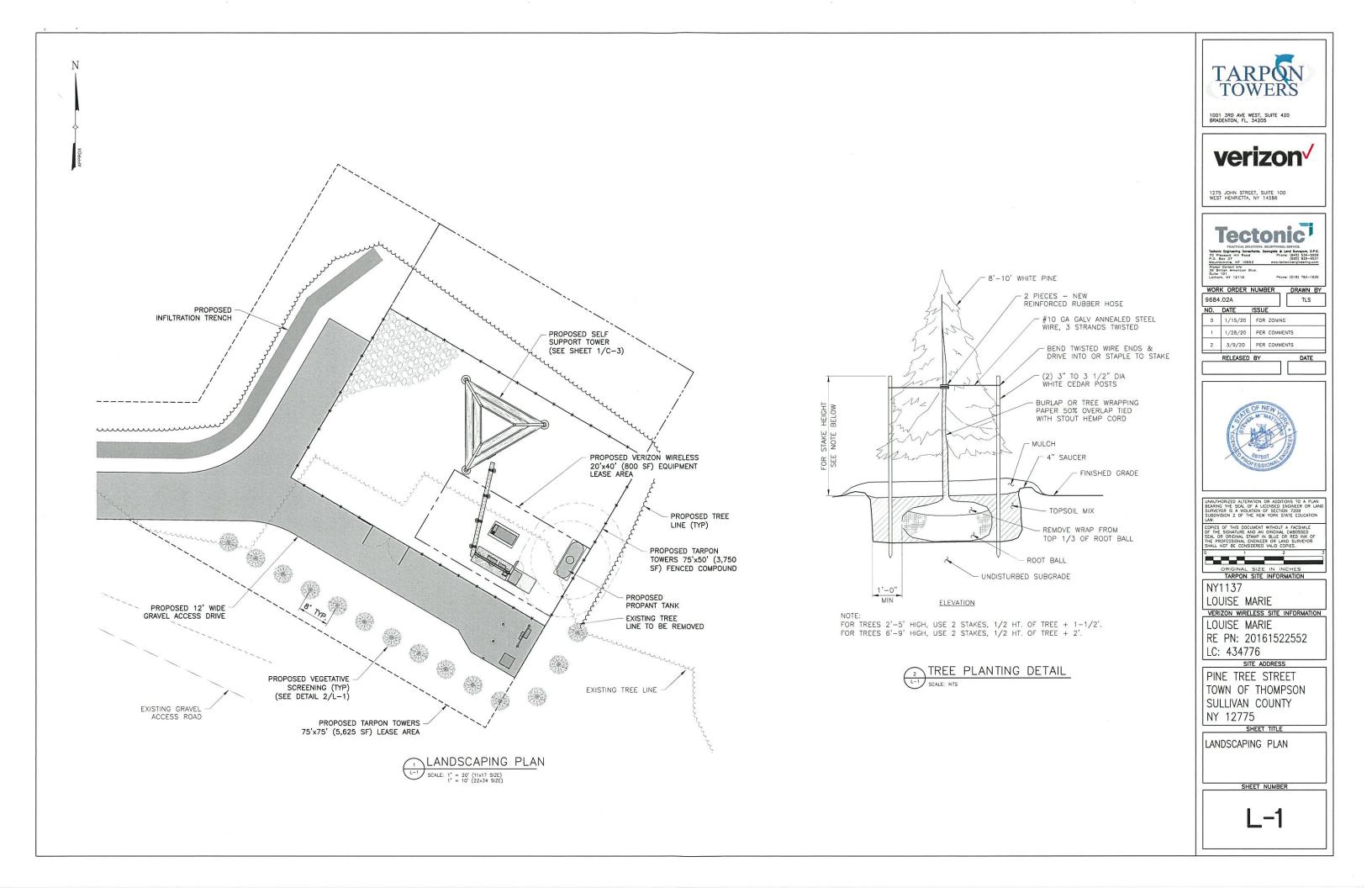
12" x 18" digital print mounted to .040 thick aluminum.

Qty 1

OLFL LED Floodlight







\boxtimes	METER	00000	COPPER GROUND BAR
\sim	CIRCUIT BREAKER		GROUND CONDUCTOR BY CONTRACTOR
-	CADWELD TYPE CONNECTION BY CONTRACTOR		GROUND RING BY CONTRACTOR
	COAXIAL CABLE SHIELD GROUND KIT CONNECTION	\otimes	GROUND ROD WITH
•	COMPRESSSION FITTING GROUND CONNECTION	۲	GROUND ROD

ABB	REVIATIONS		
A	AMPERE	W	WIRE
С	CONDUIT	WP	WEATHERPROOF
GND	GROUND	ø	PHASE
КМН	KILOWATT HOUR	TGB	TOP GROUND BAR
Р	POLE	MGB	MASTER GROUND BAR
SN	SOLID NEUTRAL	BGB	BOTTOM GROUND BAR
SW	SWITCH	EGB	EXISTING GROUND BAR
V	VOLT		

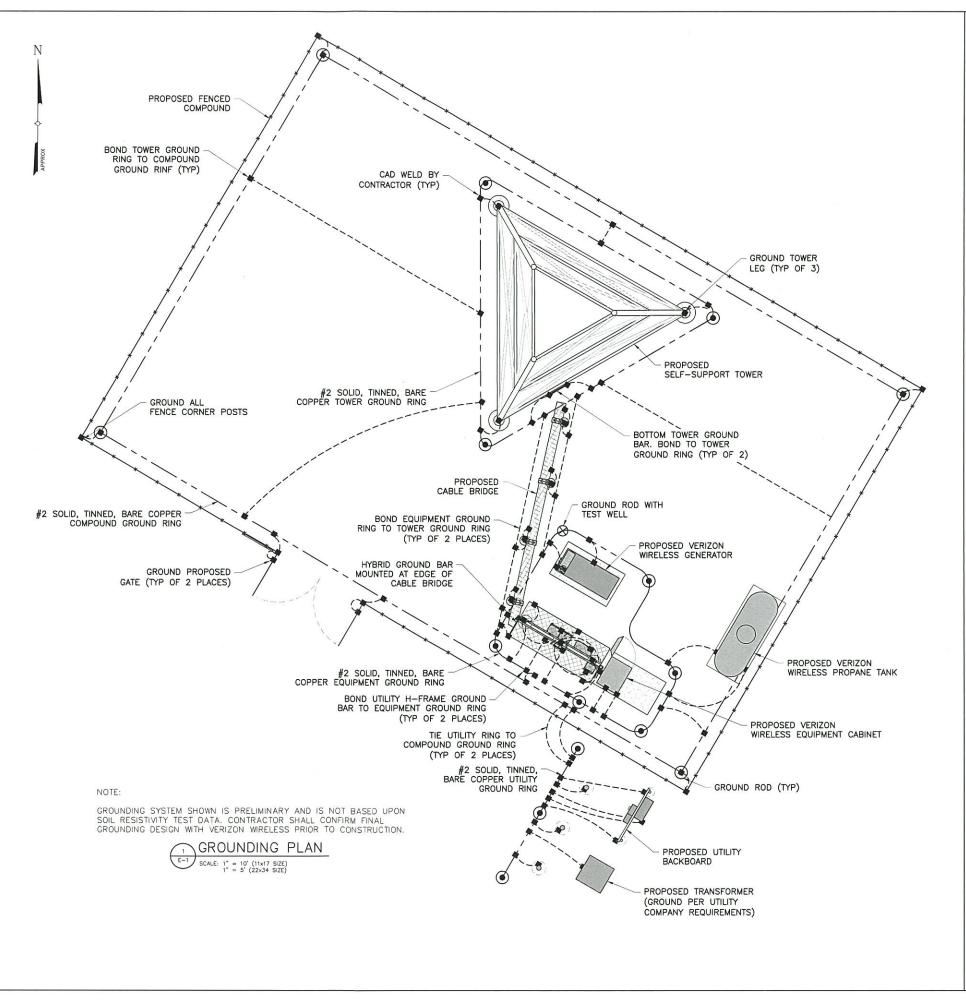




Exhibit VV

VISUAL RESOURCE EVALUATION

PROPOSED 250' TALL TELECOMMUNICATIONS STRUCTURE

NY1137 Louise Marie Pine Tree Street Town of Thompson Sullivan County, New York 12775



1001 3rd Ave West Bradenton, Florida 34205

Prepared by:



PRACTICAL SOLUTIONS. EXCEPTIONAL SERVICE.

70 Pleasant Hill Road Mountainville, New York 10953 845-534-5959 845-534-5999 FAX

March 9, 2020

VISUAL RESOURCE EVALUATION

Tectonic Engineering Consultants, Geologists & Land Surveyors, D.P.C. (Tectonic), was contracted by Tarpon Towers II, LLC to conduct a "Visual Resource Evaluation" to determine which areas within the Town of Thompson will contain views of the proposed 250 foot tall wireless telecommunications structure.

Setting:

The proposed site is located at Pine Tree Street in the Town of Thompson, Sullivan County, New York 12775. The surrounding land use is predominantly residential development, wooded/undeveloped areas, waterbodies and scattered commercial development. Within the study area the topography ranges in elevation from 1400' +/- AMSL (Above Mean Sea Level) to 1600' +/- AMSL. The predominant forest species are mixed deciduous and coniferous, with an estimated height of 40 to 70 feet. The field study for this visual resource evaluation was conducted in the winter season during 100% leaf off conditions. The leaf off condition represents a worst case scenario in that it is a scenario in which the visibility of the structure is maximized due to the lack of leaves on existing deciduous vegetation.

Methodology:

On Monday, March 2, 2020, Tectonic, conducted a field investigation for the purpose of evaluating the viewshed associated with the proposed installation of the 250 foot tall self-support lattice tower (structure). Conditions were sunny to partly cloudy, approximately $34^{\circ}-50^{\circ}$, with wind speeds of approximately 3-9 mph. The study area consisted of a two (2) mile radius from the project site. The two (2) mile radius is generally consists of residential development, lakes and undeveloped woodlands. Creating a viewshed greater than a two (2) mile radius is generally unwarranted. Due to the fact that objects tend to appear smaller the farther they are from the viewer, in this case, the structure would appear very small, if visible at all, from a distance of more than two (2) miles.

The methodology utilized during this field investigation is referred to as a "balloon test." The height of the proposed structure was simulated by floating a 3' diameter, helium-filled weather balloon at 250 feet above ground level (AGL). The balloon provided reference points for height as well as location and also provides a known dimension that later aids in the production of photo simulations.

The participants then proceeded with a review of the proposed structure's visual impact by noting those areas on a USGS 7.5 Minute Series Topographic Quadrangles Map that fall within the study area and marking those points from which, in theory, one might see the structure upon its completion. The terrain represented in the topographic map, was then analyzed to determine those areas from which views would be "blocked by topography," and therefore from which one would not see the structure upon its completion.

Tectonic drove the study area to confirm the potential visibility of the structure based on the viewshed map. Areas delineated as "blocked by topography" were confirmed by viewing the site from public roadways within the two (2) mile radius and it was found that the topography only viewshed map first produced was correct and accurate, and that the balloon was in fact not visible from areas indicated to be blocked by topography. During the "in field" review, the participants conducted a second analysis to

determine those areas from which views of the structure may be "visible" or "concealed by vegetation." The resulting data from this second analysis was reviewed and referenced on the "Viewshed Analysis Map" attached. Colors are used to differentiate between areas from which the structure will be visible (White), concealed by vegetation (Yellow) and areas from which a view of the structure will be blocked by topography (Red). The viewshed analysis resulted in the discovery that the proposed structure would be visible from several locations within the two (2) mile radius. The structure will be visible from points to the north, south east and west. This includes locations on Rock Hill Drive, North Shore Road, Little North Shore Road, Gold Point Road, Middletown Point Road, Sylvan Shore Road, South Lake Road, South Lake Shore Drive, West Lake Shore Drive, Scarborough Circle, Surrey Street, and Old Sackett Road.

Photographs were taken from various vantage points within the study area to document the actual view towards the proposed structure, as well as the general character of the viewshed. Each photograph attached includes a brief description of the location and orientation from which it was taken, and the photo number corresponds to the key number on the viewshed map.

Process:

Photographs of the weather balloon from the view points noted were taken with a Nikon D3000 using a 18-35mm focal length lens, as determined by the field personnel to best mimic the view as observed from the human eye. A three (3) foot diameter red helium filled balloon was floated to a height of 250'.

In order to analyze the potential visual impacts of the proposed structure, Tectonic took photographs of the balloons from locations within the search area for the purpose of preparing simulations of the proposed structure. Photographs for which there is a corresponding simulated view (#1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15 and 16) of the proposed structure were produced by first photographing an existing similar type structure, then photographing the view towards the proposed site where the marker balloon was set to a height of 250' AGL. The digital images of the balloons and similar structure were then merged and scaled through the use of the image editing software, "Adobe Photoshop CS5." With this process, the structure is scaled to the correct height and width by scaling the similar type structure using measurements from the marker balloon. The similar type structure used has an antenna array that spans twelve feet (12'). By measuring the balloon width of 3', one can determine the proper width of the antenna array by multiplying the balloon width by a factor of 4. The composite is printed out directly on a color printer, producing the final image.

Conclusion:

The Viewshed Analysis Map presents a conservative delineation of the viewshed within the study area and along public roadways and public parks. The photo simulations have been prepared per the methodology described above and provide a general depiction of the appearance of the structure from the photographed viewpoints.

Sincerely,

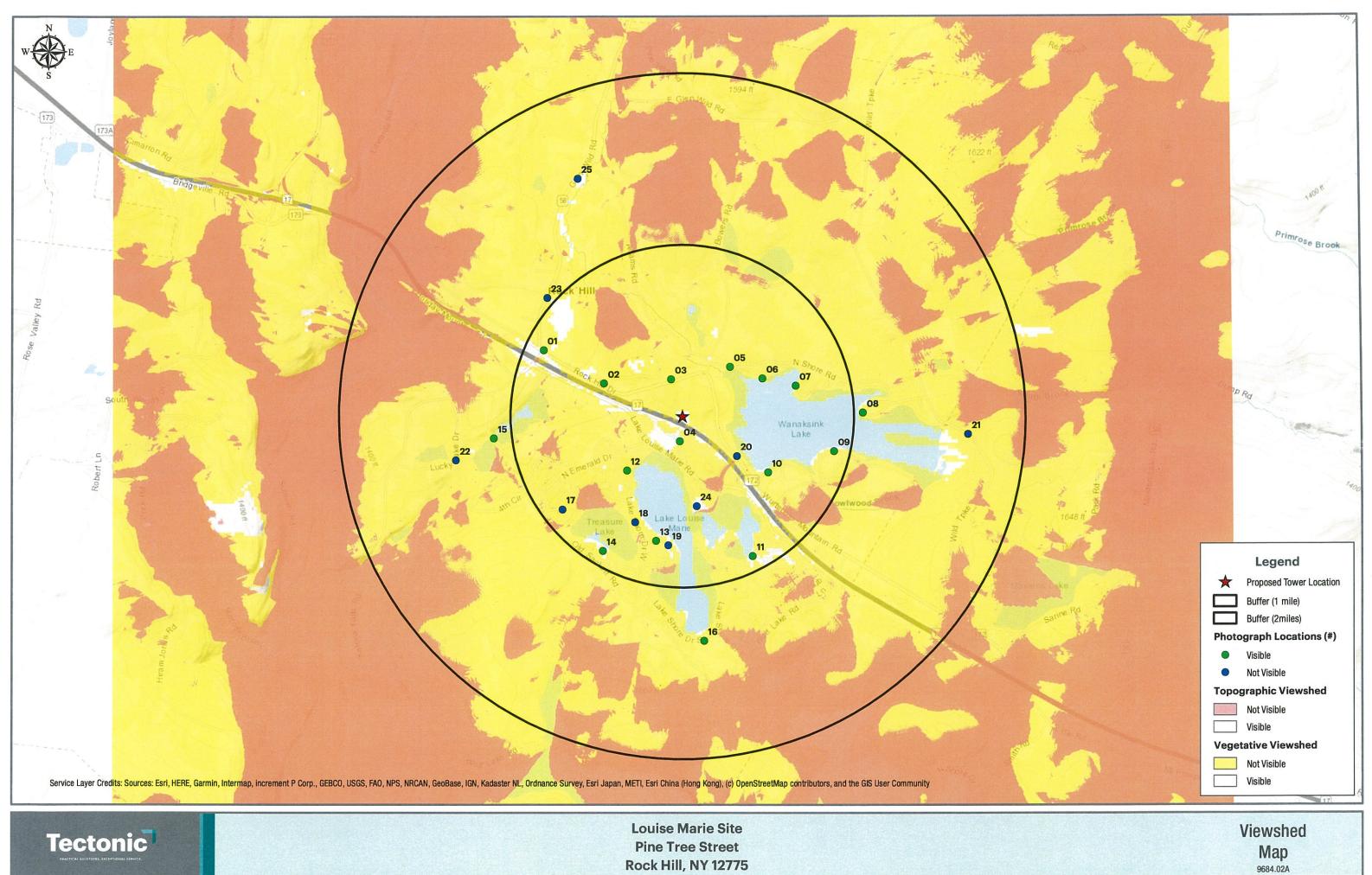
TECTONIC ENGINEERING CONSULTANTS, GEOLOGISTS & LAND SURVEYORS, D.P.C.,

Bv

Dina Peoples **GIS Specialist**

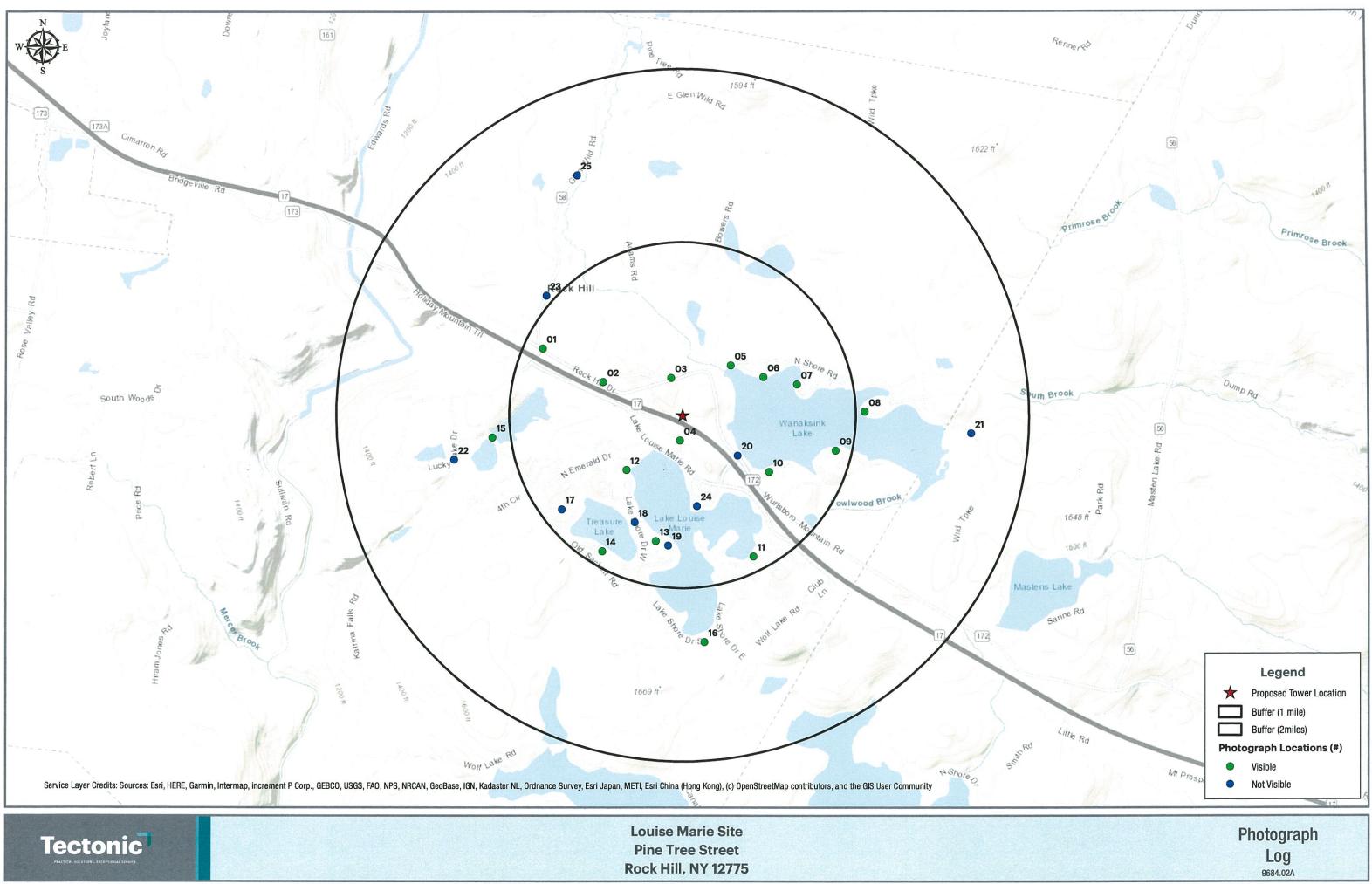
doi A. 3 11- - 1 **Reviewed By:**

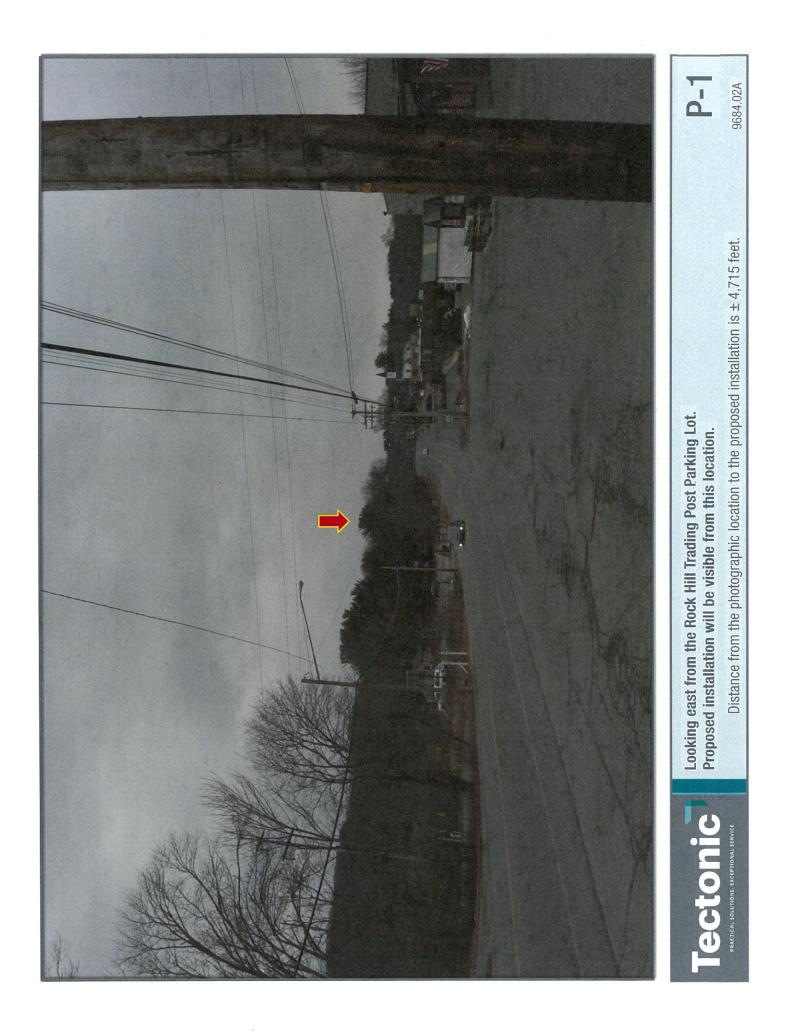
Lori A. Bart Environmental Project Manager



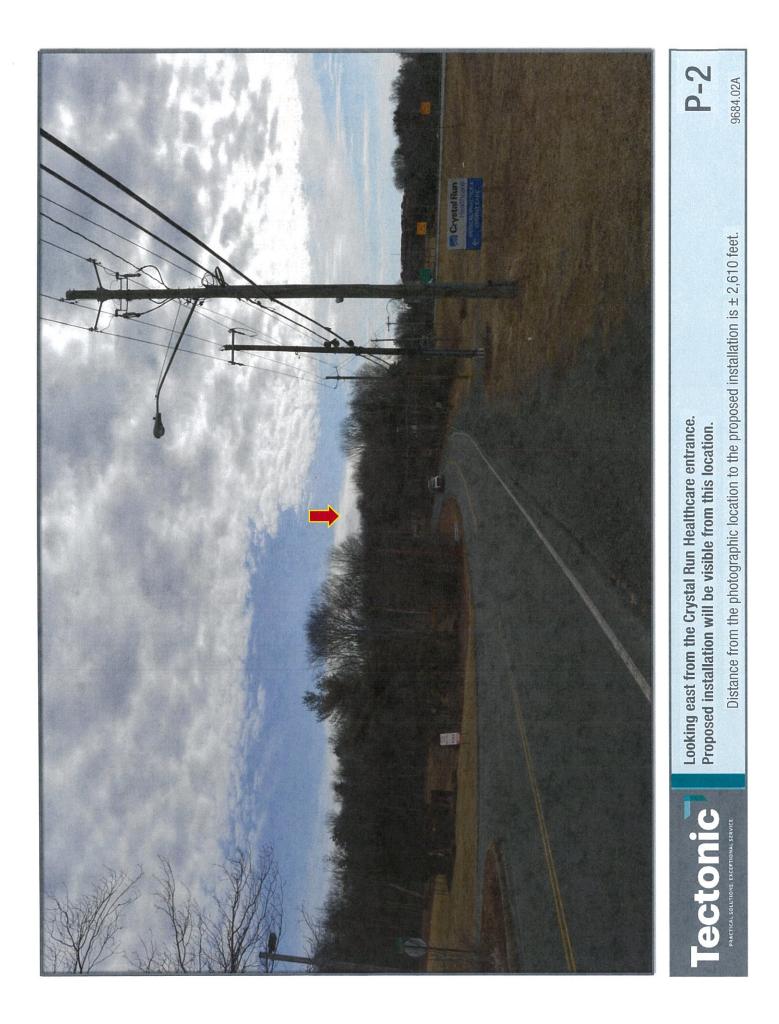


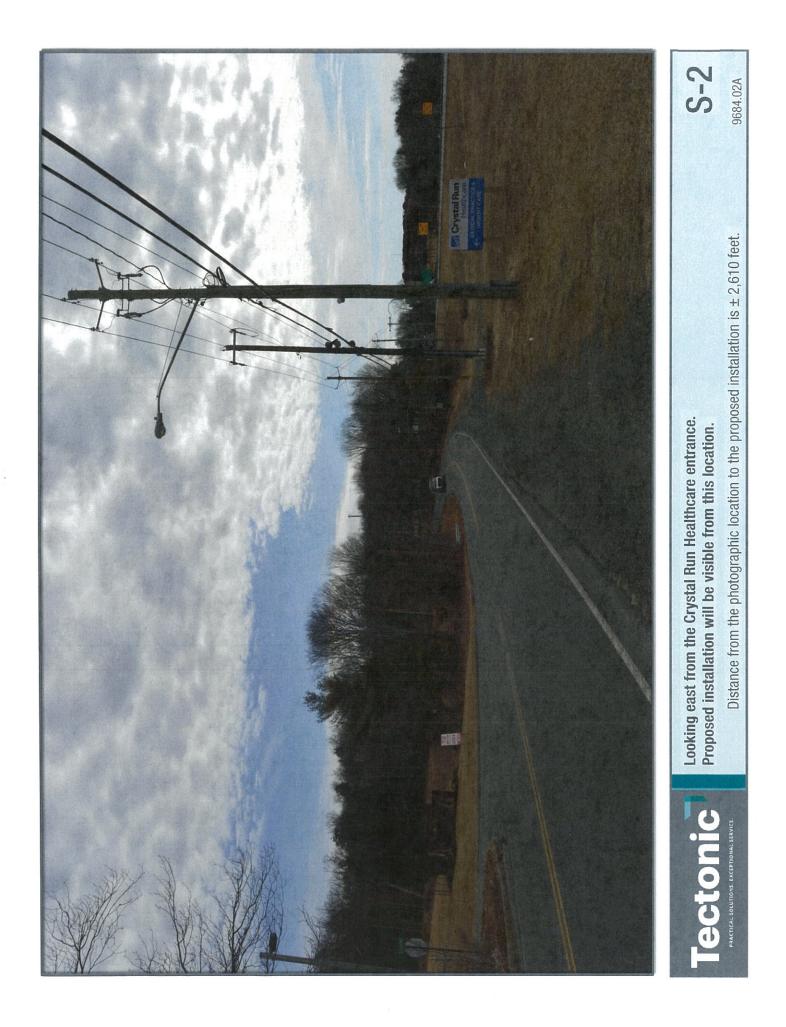
Pine Tree Street Rock Hill, NY 12775







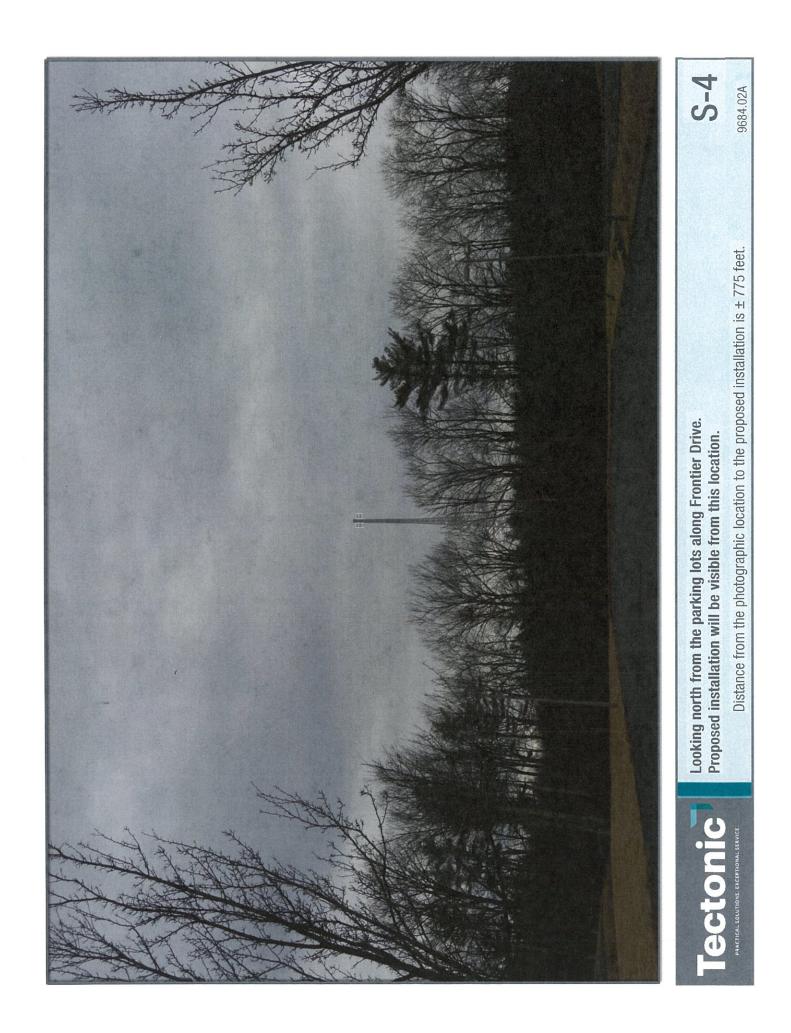










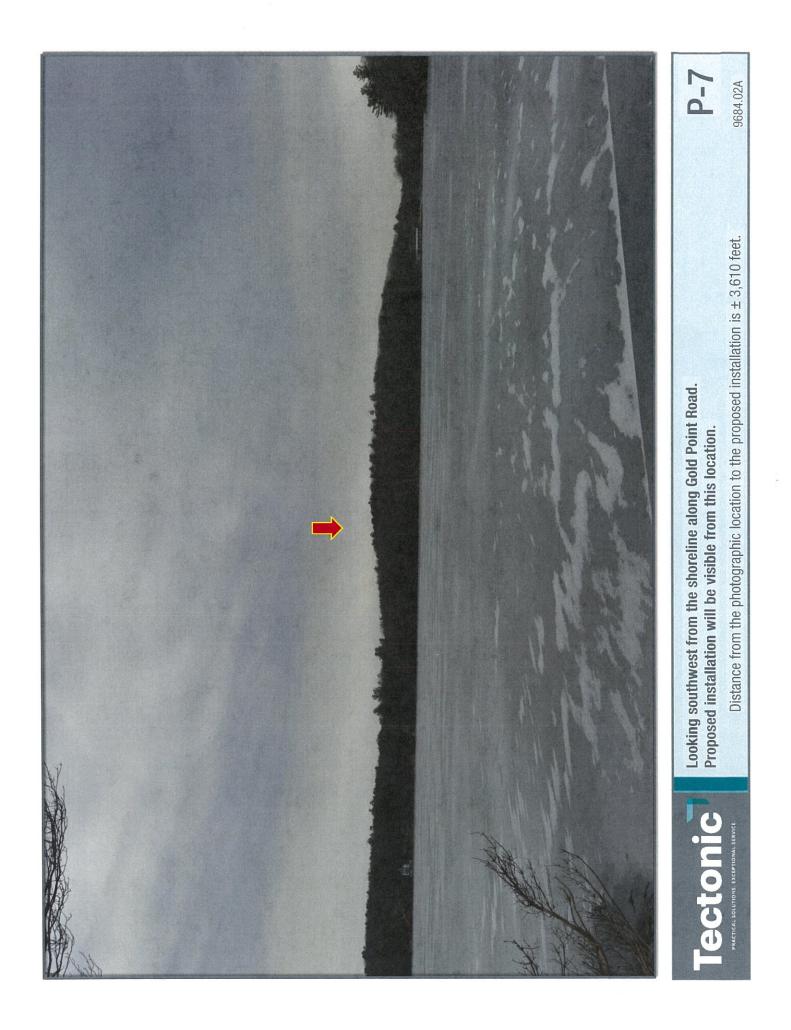


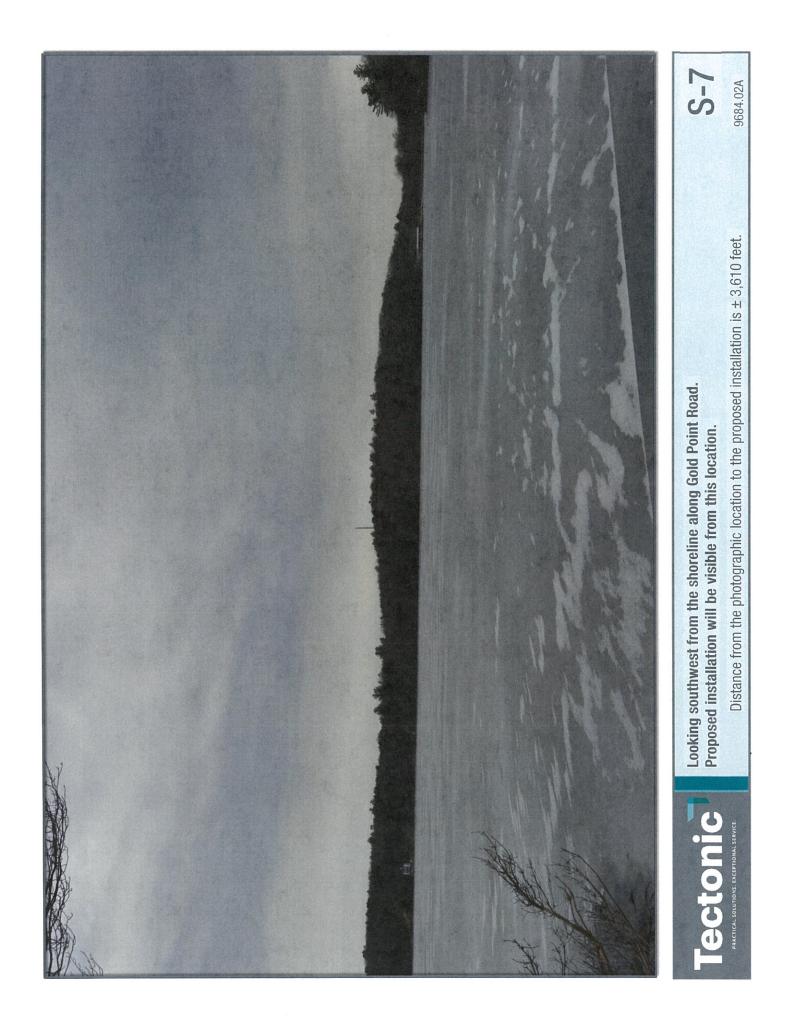


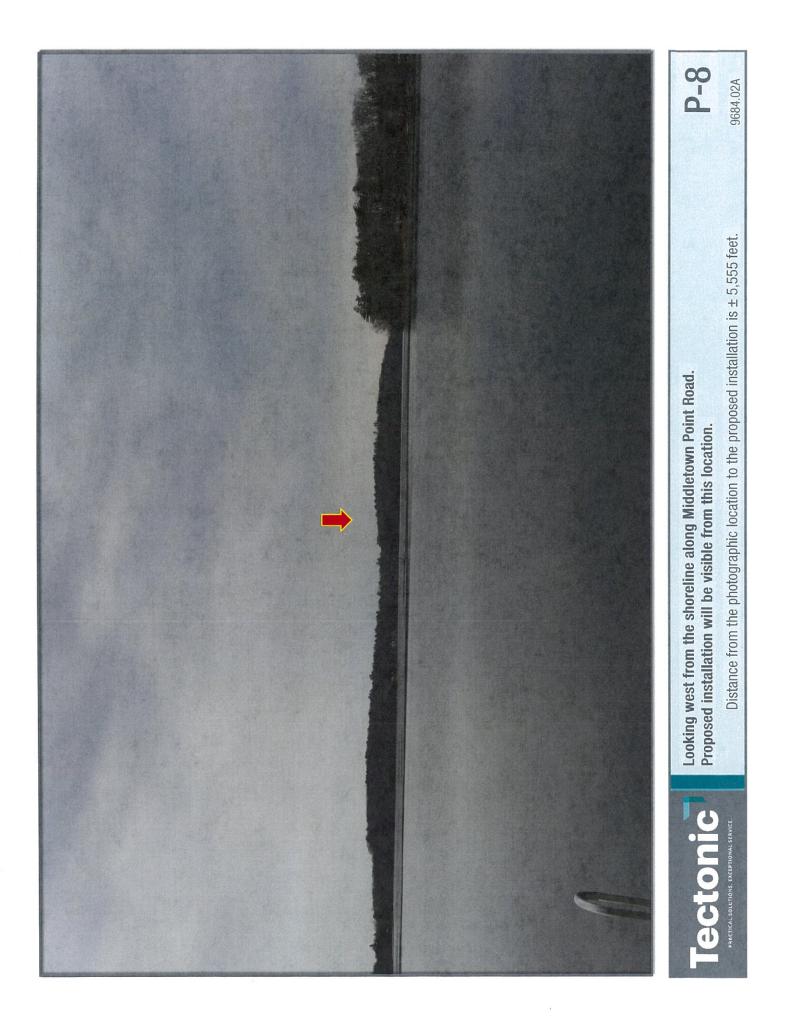


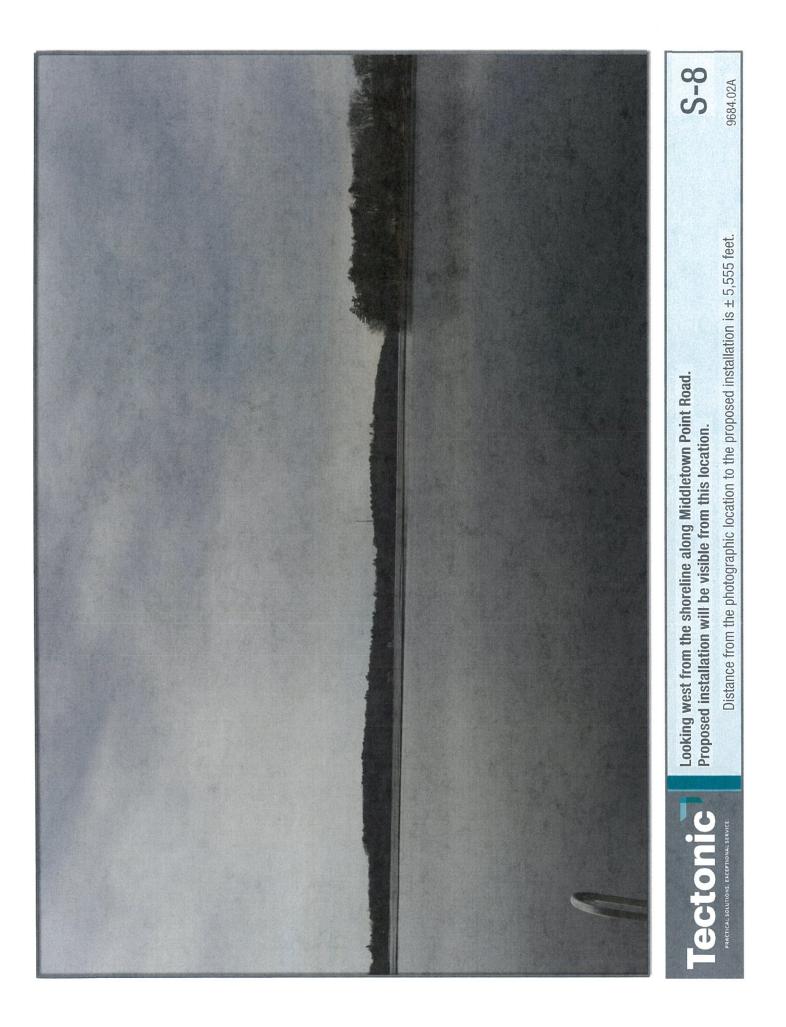




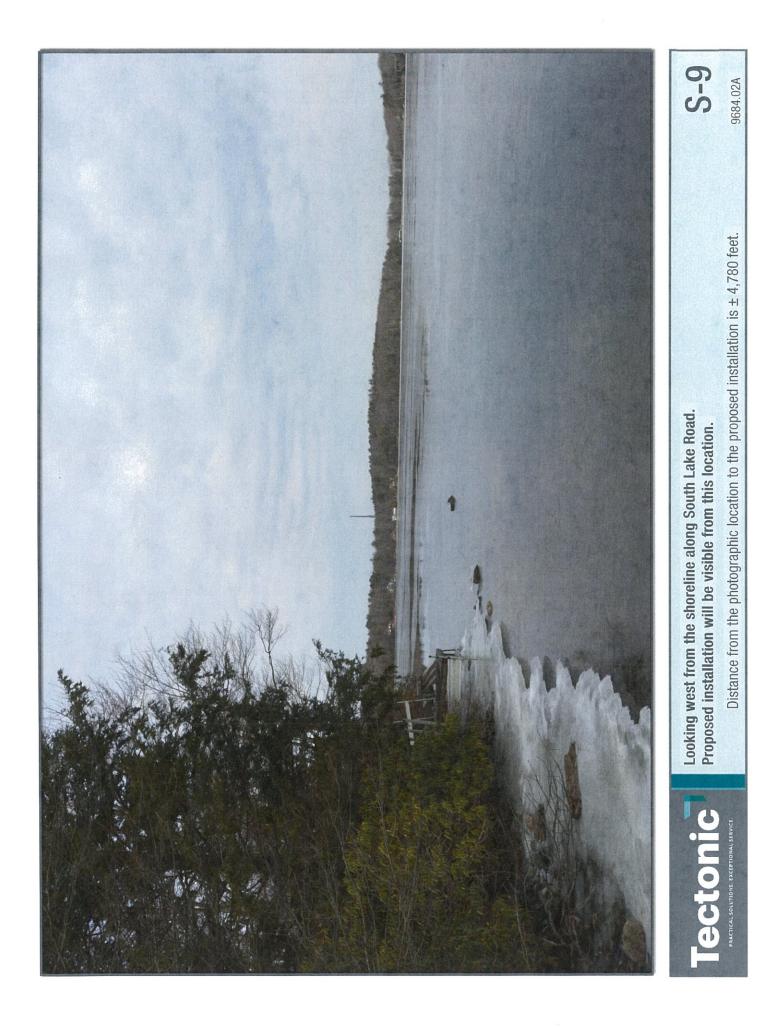


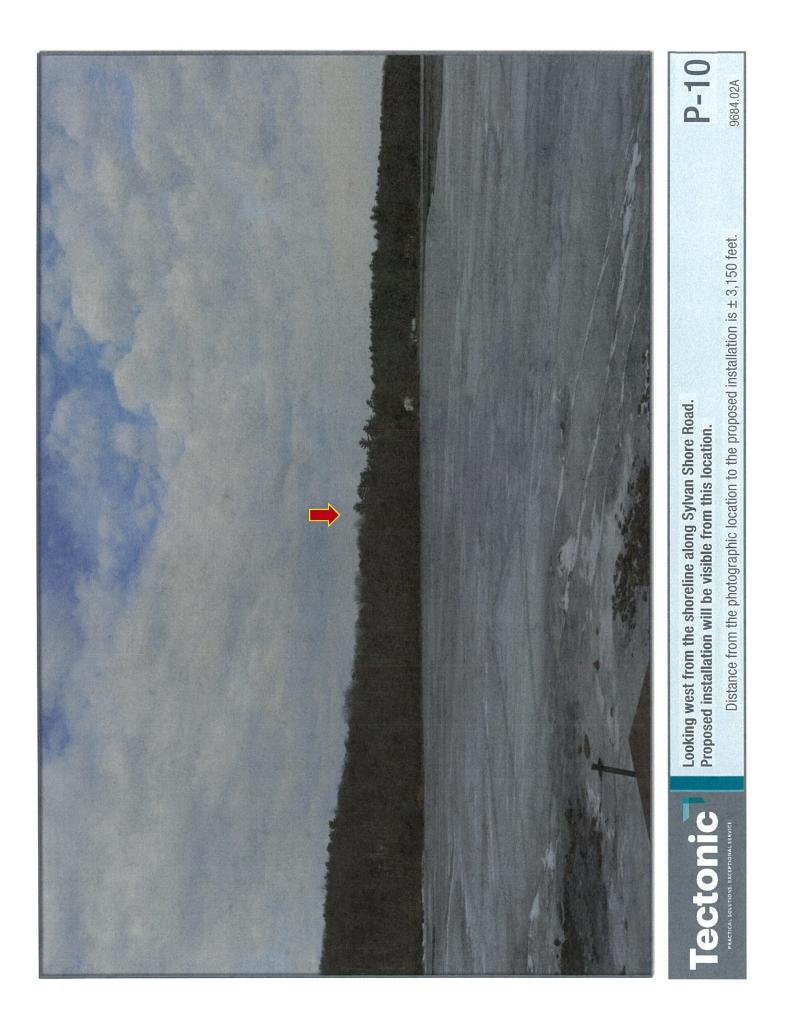


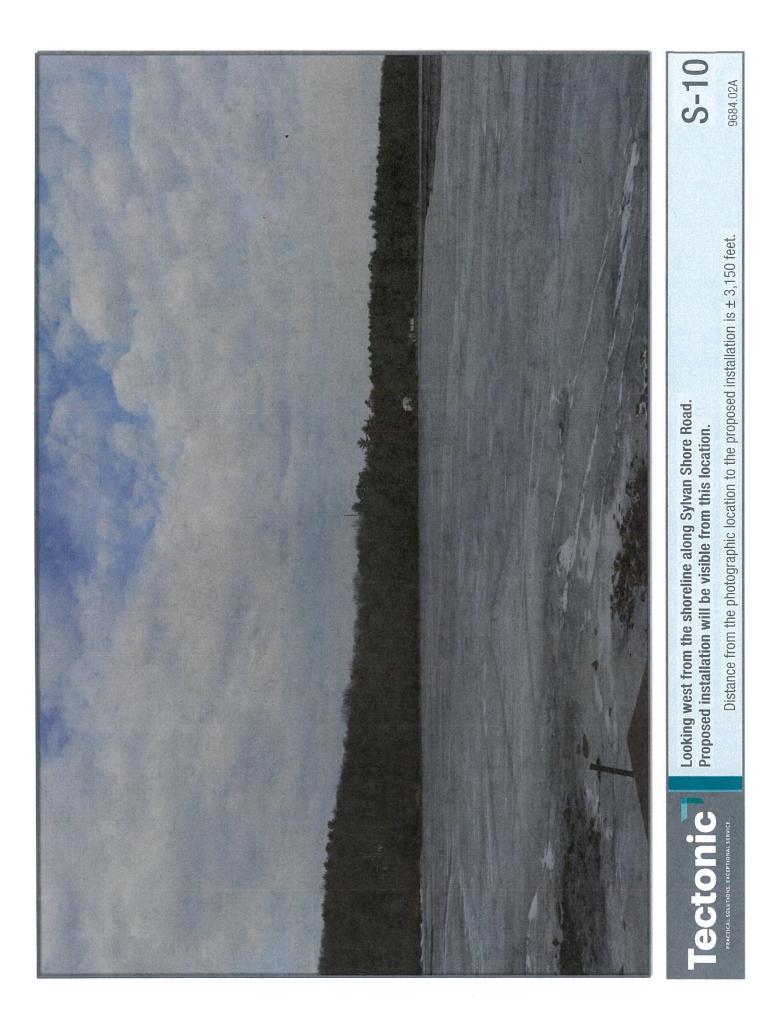










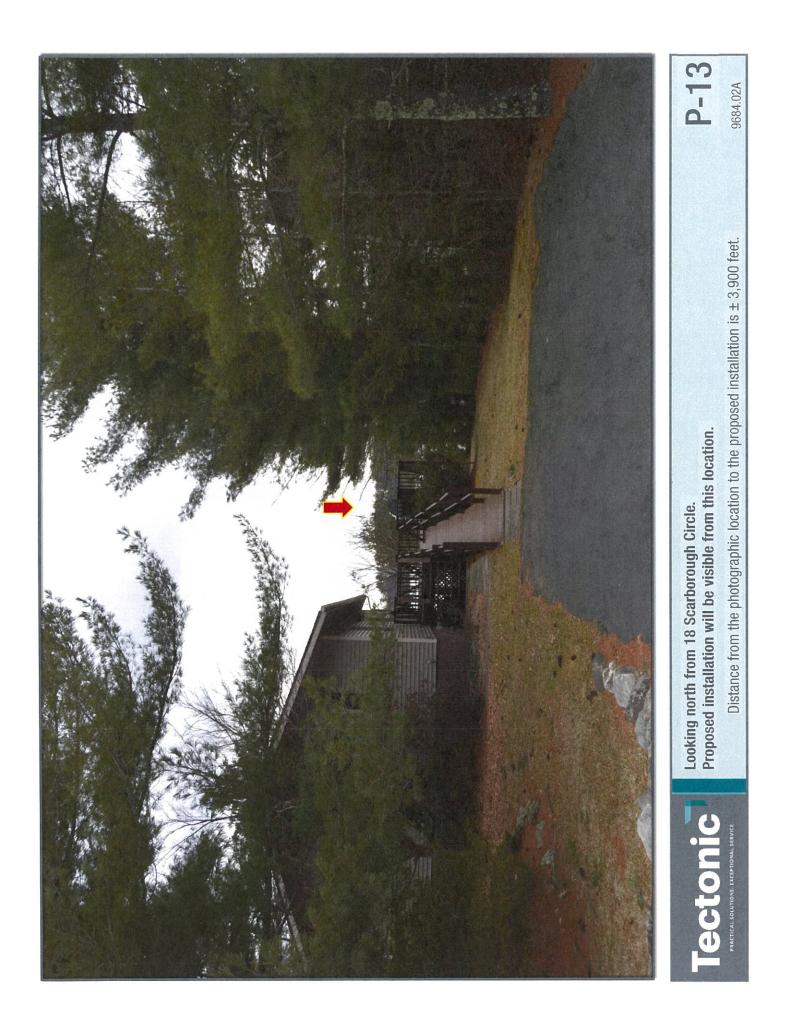


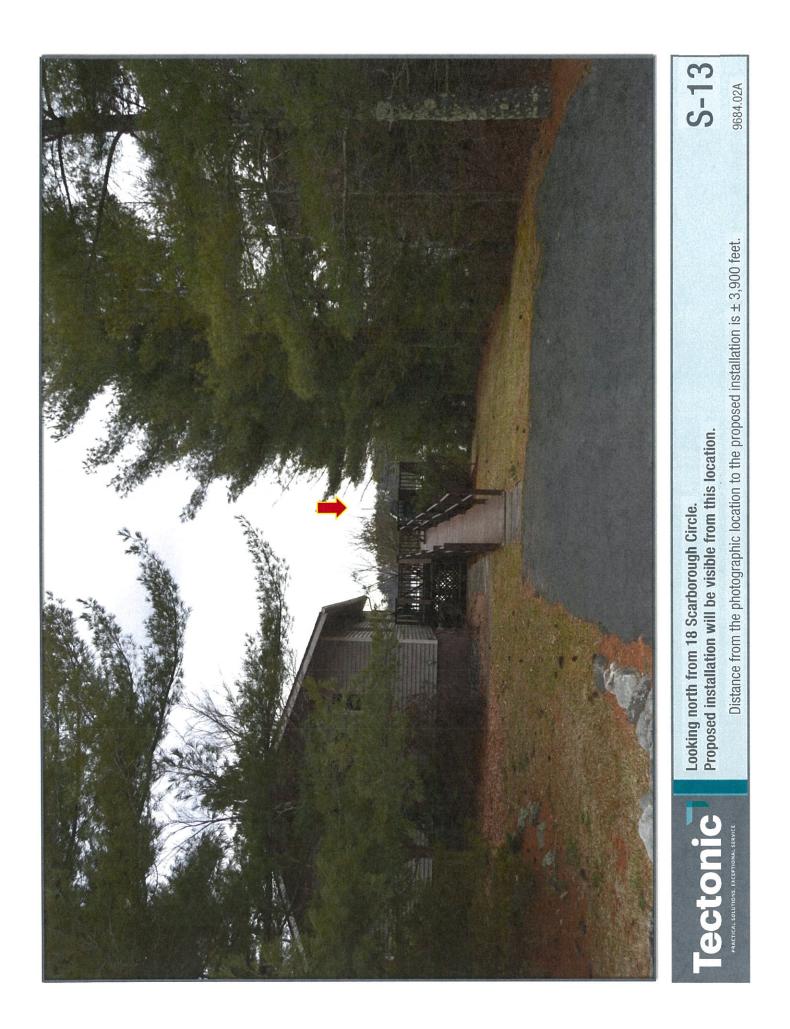










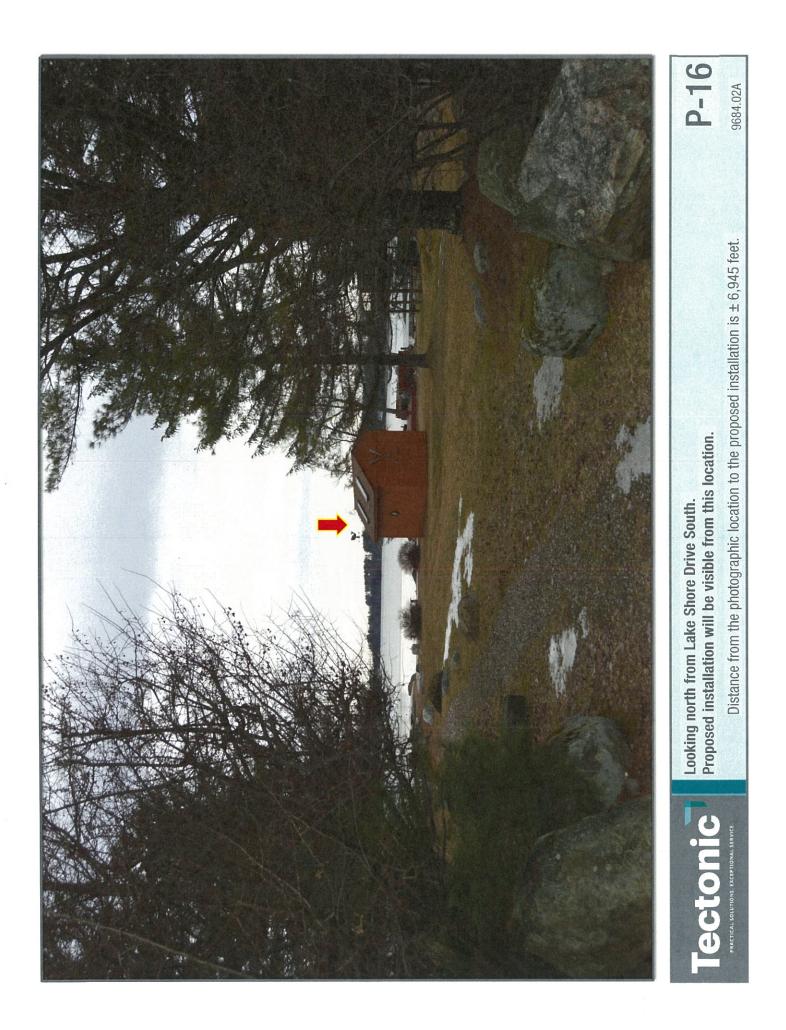


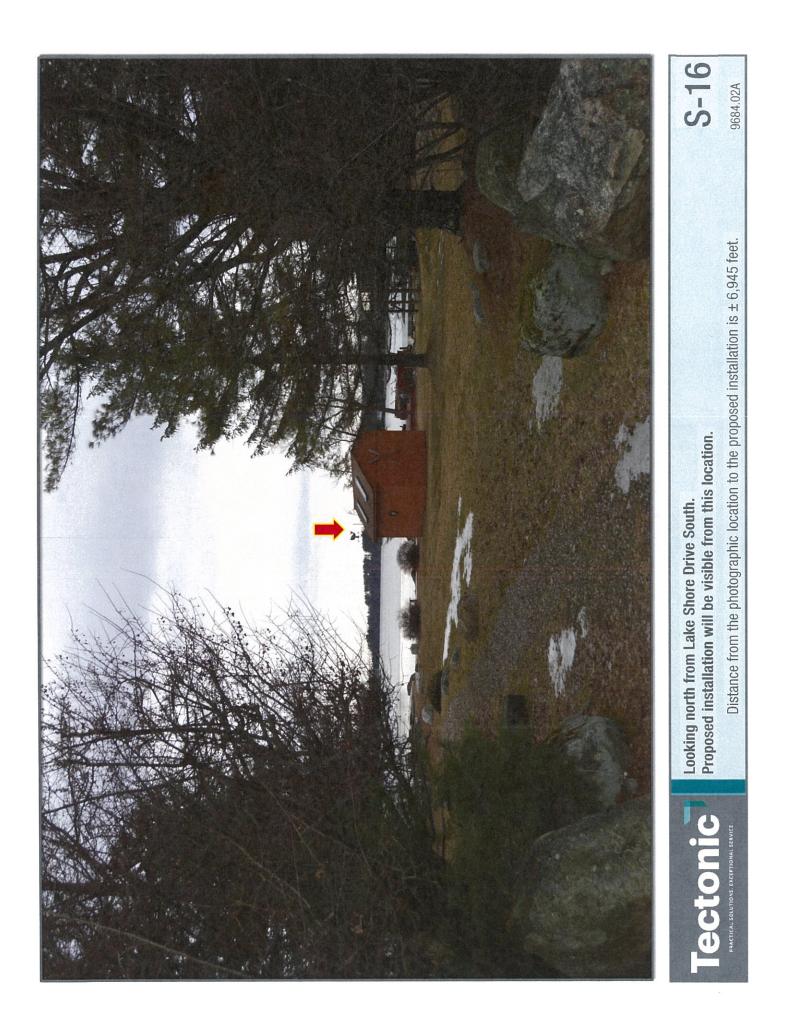




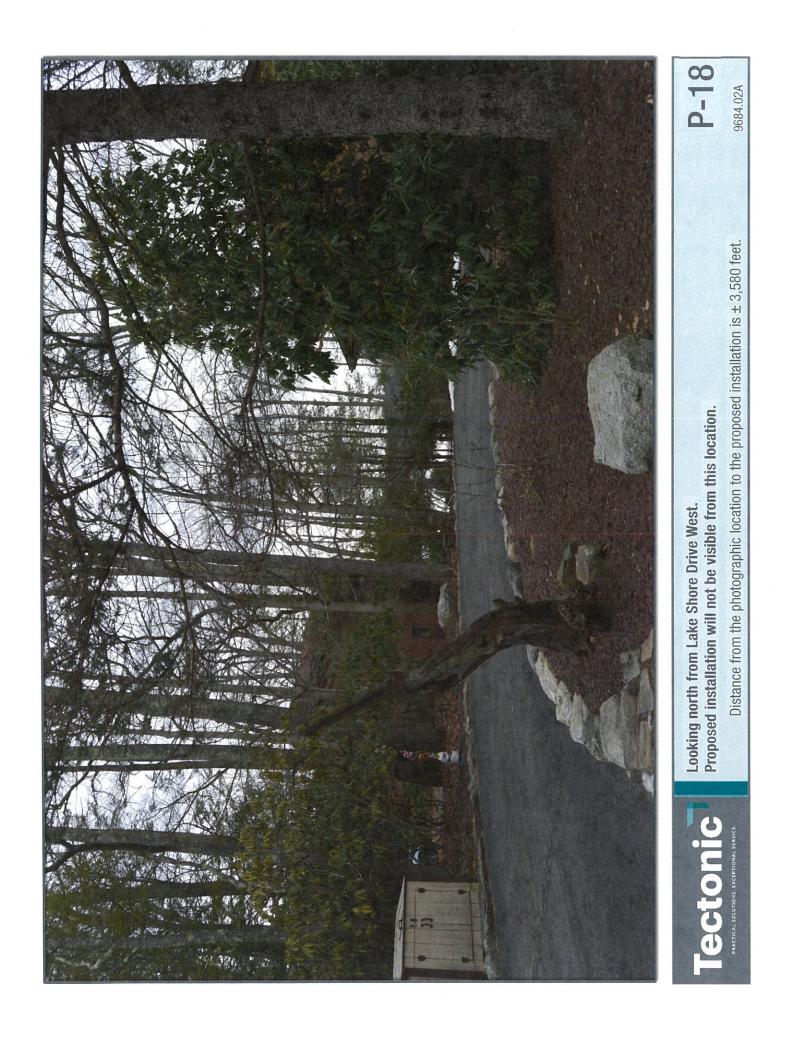




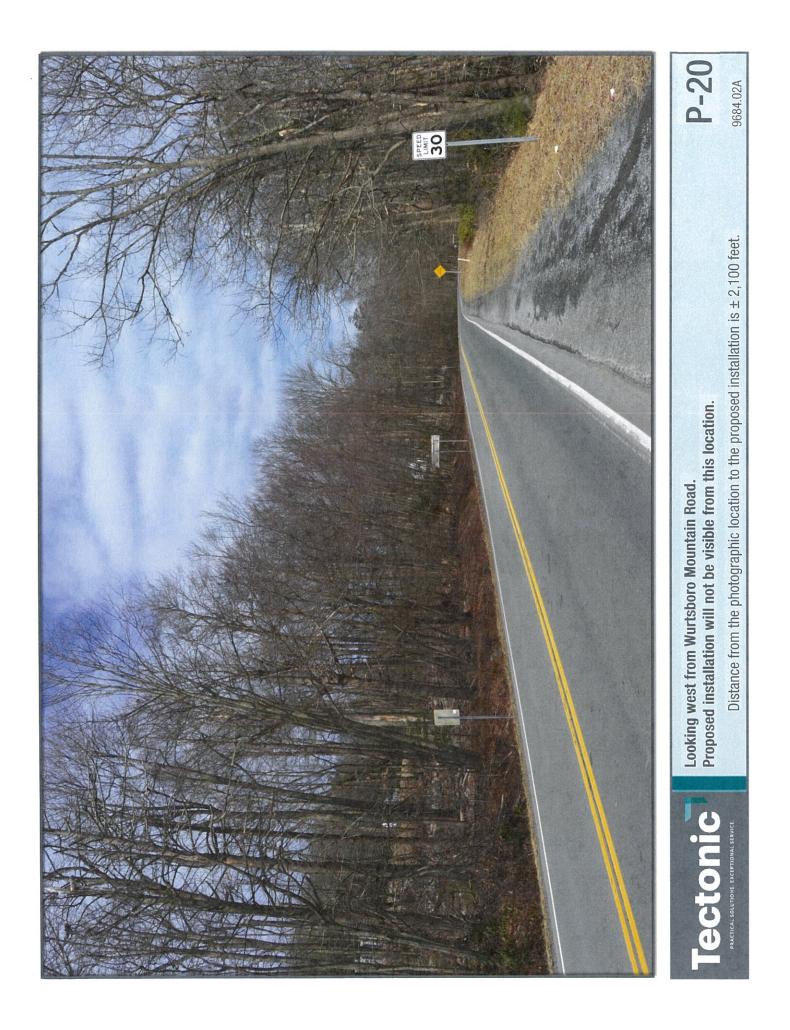














A COMPANY P-22 1818 9684.02A 8 - 18 -* N 1 30 1. 1. 1. 1 AC. 200 -1 189.95 -8 Distance from the photographic location to the proposed installation is \pm 7,090 feet. 15 10 Proposed installation will not be visible from this location. Section and Looking east from Lucky Lake Drive. 10% 1 W ALLES BELLES 32 1 and a the state of 100000 2 No. Wast





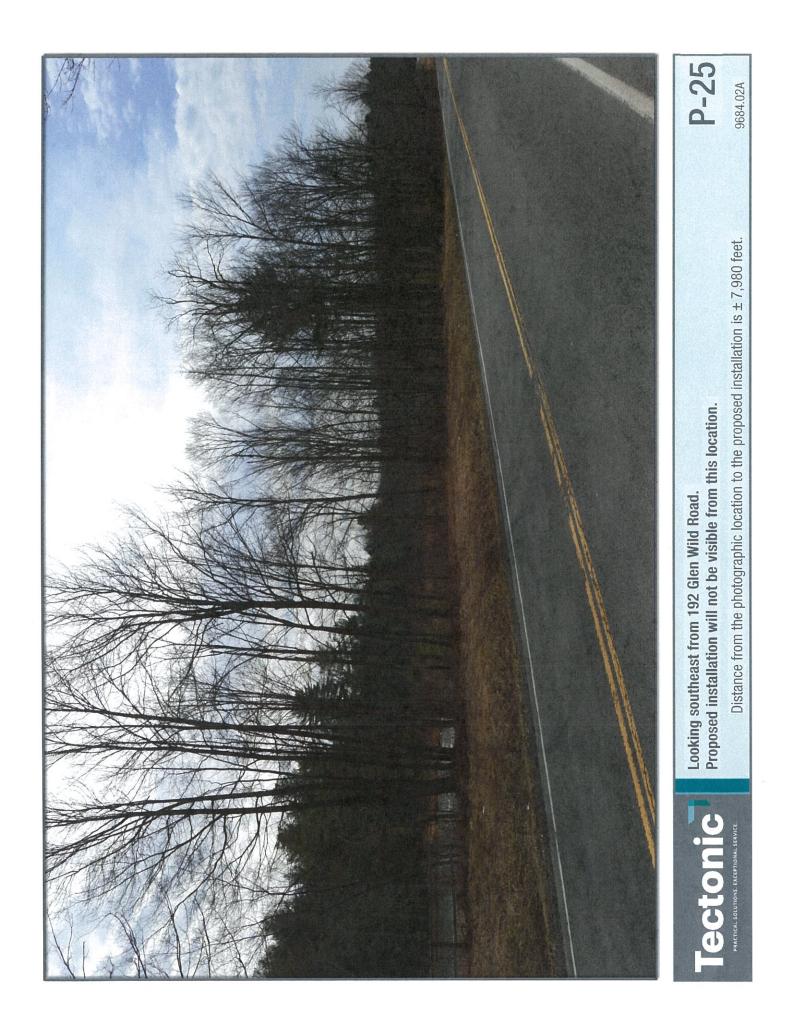


Exhibit WW

•

C

In the Matter of Tarpon Towers / Verizon Wireless' Application to the Town of Thompson for Approvals to Construct and Operate a Wireless Telecommunications Facility on property off Pine Street (S.B.L. #35-1-27.1) in the Town of Thompson, New York.

AFFIDAVIT OF MAILING

STATE OF NEW YORK) COUNTY OF MONROE) ss.:

Melissa K. Vimislik, being duly sworn, deposes and says that:

1. I am over the age of eighteen years and am employed by Nixon Peabody LLP, the attorneys for the Applicant in the above-referenced matter.

2. On February 25, 2020, before 5:30 o'clock P.M. in the City of Rochester, Monroe County, New York, I personally mailed the attached letters, via regular mail, by depositing the same properly enclosed in a postpaid wrapper, at the United States Postal Service station located at Clinton Square, in the City of Rochester, Monroe County, New York, directed to the names and address outlined on the attached copies.

Melissa K.

Sworn to before me this 25th day of February, 2020.

Notary Public

JESSICA CADWELL Notary Public, State of New York Registration #: 01CA6379853 Qualified in Monroe County Certificate Filed in Monroe County Commission Expires: 08/27/2022



NIXONPEABODY.COM @NIXONPEABODYLLP Jared C. Lusk Partner T 585-263-1140 jlusk@nixonpeabody.com

1300 Clinton Square Rochester, NY 14604-1792 585-263-1000

February 25, 2020

VIA U.S. MAIL

Village of Monticello Monticello Village Hall 2 Pleasant Street Monticello, NY 12701

> Re: Application by Tarpon Towers II, LLC ("Tarpon") and Bell Atlantic Mobile System LLC d/b/a Verizon Wireless ("Verizon Wireless") for the approvals necessary to construct and operate a 235' wireless telecommunications tower (with 4' lightning rod) and associated improvements on land owned by Calcam Associates, Inc. located off Pine Street (S.B.L. #35-1-27.1) in the Town of Thompson, Sullivan County, New York (Verizon Wireless' "Louise Marie" site)

To Whom It May Concern:

The Town of Thompson wireless telecommunications law requires that Tarpon Towers / Verizon Wireless notify adjacent municipalities of the above-referenced application to the Town of Thompson Planning Board. Verizon Wireless made application on January 30, 2020 to the Town of Thompson Planning Board to construct and operate a micro cell telecommunications facility in the Town of Thompson.

Tarpon Towers is proposing to construct the proposed tower and associated improvements of property located off Pine Street in the Town of Thompson, New York.

Ve truly you ared C. Lusk



NIXONPEABODY.COM @NIXONPEABODYLLP Jared C. Lusk Partner T 585-263-1140 jlusk@nixonpeabody.com

1300 Clinton Square Rochester, NY 14604-1792 585-263-1000

February 25, 2020

VIA U.S. MAIL

Town of Bethel 3454 Route 55 P.O. Box 300 White Lake, NY 12786

> Re: Application by Tarpon Towers II, LLC ("Tarpon") and Bell Atlantic Mobile System LLC d/b/a Verizon Wireless ("Verizon Wireless") for the approvals necessary to construct and operate a 235' wireless telecommunications tower (with 4' lightning rod) and associated improvements on land owned by Calcam Associates, Inc. located off Pine Street (S.B.L. #35-1-27.1) in the Town of Thompson, Sullivan County, New York (Verizon Wireless' "Louise Marie" site)

To Whom It May Concern:

The Town of Thompson wireless telecommunications law requires that Tarpon Towers / Verizon Wireless notify adjacent municipalities of the above-referenced application to the Town of Thompson Planning Board. Verizon Wireless made application on January 30, 2020 to the Town of Thompson Planning Board to construct and operate a micro cell telecommunications facility in the Town of Thompson.

Tarpon Towers is proposing to construct the proposed tower and associated improvements of property located off Pine Street in the Town of Thompson, New York.

truly yours Jared C. Lusk



NIXONPEABODY.COM @NIXONPEABODYLLP Jared C. Lusk Partner T 585-263-1140 jlusk@nixonpeabody.com

1300 Clinton Square Rochester, NY 14604-1792 585-263-1000

February 25, 2020

VIA U.S. MAIL

Town of Fallsburg P.O. Box 2019 19 Railroad Plaza South Fallsburg, NY 12779

> Re: Application by Tarpon Towers II, LLC ("Tarpon") and Bell Atlantic Mobile System LLC d/b/a Verizon Wireless ("Verizon Wireless") for the approvals necessary to construct and operate a 235' wireless telecommunications tower (with 4' lightning rod) and associated improvements on land owned by Calcam Associates, Inc. located off Pine Street (S.B.L. #35-1-27.1) in the Town of Thompson, Sullivan County, New York (Verizon Wireless' "Louise Marie" site)

To Whom It May Concern:

The Town of Thompson wireless telecommunications law requires that Tarpon Towers / Verizon Wireless notify adjacent municipalities of the above-referenced application to the Town of Thompson Planning Board. Verizon Wireless made application on January 30, 2020 to the Town of Thompson Planning Board to construct and operate a micro cell telecommunications facility in the Town of Thompson.

Tarpon Towers is proposing to construct the proposed tower and associated improvements of property located off Pine Street in the Town of Thompson, New York.

truly you Javed C. Lusk



NIXONPEABODY.COM @NIXONPEABODYLLP Jared C. Lusk Partner T 585-263-1140 jlusk@nixonpeabody.com

1300 Clinton Square Rochester, NY 14604-1792 585-263-1000

February 25, 2020

VIA U.S. MAIL

Town of Liberty 120 North Main Street Liberty, NY 12754

> Re: Application by Tarpon Towers II, LLC ("Tarpon") and Bell Atlantic Mobile System LLC d/b/a Verizon Wireless ("Verizon Wireless") for the approvals necessary to construct and operate a 235' wireless telecommunications tower (with 4' lightning rod) and associated improvements on land owned by Calcam Associates, Inc. located off Pine Street (S.B.L. #35-1-27.1) in the Town of Thompson, Sullivan County, New York (Verizon Wireless' "Louise Marie" site)

To Whom It May Concern:

The Town of Thompson wireless telecommunications law requires that Tarpon Towers / Verizon Wireless notify adjacent municipalities of the above-referenced application to the Town of Thompson Planning Board. Verizon Wireless made application on January 30, 2020 to the Town of Thompson Planning Board to construct and operate a micro cell telecommunications facility in the Town of Thompson.

Tarpon Towers is proposing to construct the proposed tower and associated improvements of property located off Pine Street in the Town of Thompson, New York.

truly yours, Lusk



NIXONPEABODY.COM @NIXONPEABODYLLP Jared C. Lusk Partner T 585-263-1140 jlusk@nixonpeabody.com

1300 Clinton Square Rochester, NY 14604-1792 585-263-1000

February 25, 2020

VIA U.S. MAIL

Town of Forestburgh 332 King Road Forestburgh, NY 12777

> Re: Application by Tarpon Towers II, LLC ("Tarpon") and Bell Atlantic Mobile System LLC d/b/a Verizon Wireless ("Verizon Wireless") for the approvals necessary to construct and operate a 235' wireless telecommunications tower (with 4' lightning rod) and associated improvements on land owned by Calcam Associates, Inc. located off Pine Street (S.B.L. #35-1-27.1) in the Town of Thompson, Sullivan County, New York (Verizon Wireless' "Louise Marie" site)

To Whom It May Concern:

The Town of Thompson wireless telecommunications law requires that Tarpon Towers / Verizon Wireless notify adjacent municipalities of the above-referenced application to the Town of Thompson Planning Board. Verizon Wireless made application on January 30, 2020 to the Town of Thompson Planning Board to construct and operate a micro cell telecommunications facility in the Town of Thompson.

Tarpon Towers is proposing to construct the proposed tower and associated improvements of property located off Pine Street in the Town of Thompson, New York.

truly yours. Lusk



NIXONPEABODY.COM @NIXONPEABODYLLP Jared C. Lusk Partner T 585-263-1140 jlusk@nixonpeabody.com

1300 Clinton Square Rochester, NY 14604-1792 585-263-1000

February 25, 2020

VIA U.S. MAIL

Town of Mamakating 2948 Route 209 Wurtsboro, NY 12790

> Re: Application by Tarpon Towers II, LLC ("Tarpon") and Bell Atlantic Mobile System LLC d/b/a Verizon Wireless ("Verizon Wireless") for the approvals necessary to construct and operate a 235' wireless telecommunications tower (with 4' lightning rod) and associated improvements on land owned by Calcam Associates, Inc. located off Pine Street (S.B.L. #35-1-27.1) in the Town of Thompson, Sullivan County, New York (Verizon Wireless' "Louise Marie" site)

To Whom It May Concern:

The Town of Thompson wireless telecommunications law requires that Tarpon Towers / Verizon Wireless notify adjacent municipalities of the above-referenced application to the Town of Thompson Planning Board. Verizon Wireless made application on January 30, 2020 to the Town of Thompson Planning Board to construct and operate a micro cell telecommunications facility in the Town of Thompson.

Tarpon Towers is proposing to construct the proposed tower and associated improvements of property located off Pine Street in the Town of Thompson, New York.

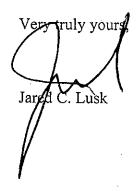


Exhibit XX

. . In the Matter of Tarpon Towers / Verizon Wireless' Application to the Town of Thompson for Approvals to Construct and Operate a Wireless Telecommunications Facility on property off Pine Tree Street (S.B.L. #35-1-27.1) in the Town of Thompson, New York.

AFFIDAVIT OF MAILING

STATE OF NEW YORK) COUNTY OF MONROE) SS.:

Steven May, being duly sworn, deposes and says that:

1. I am over the age of eighteen years and am employed by Nixon Peabody LLP, the attorneys for the Applicant in the above-referenced matter.

2. On March 9, 2020, before 6:00 o'clock P.M. in the City of Rochester, Monroe County, New York, I personally mailed a public notice to the owners of properties on the attached list provided by the Town, via Certified Mail, Return Receipt, by depositing the same properly enclosed in a postpaid wrapper, at the U.S. Post Office located at 116 West Main Street, in the City of Rochester, Monroe County, New York.

Then Mar Steven May

Sworn to before me this Aday of March, 2020.

Notary Public

MELISSA K. VIMISLIK Notary Public, State of New York Registration #: 01VI4949929 Qualified in Monroe County Certificate Filed in Monroe County Commission Expires: 04/17/2022

TOWN OF THOMPSON PLANNING BOARD

NOTICE OF PUBLIC HEARING

NOTICE IS HEREBY GIVEN that pursuant to the provisions of §250-55 of the Town Code of the Town of Thompson, public hearings will be held by the Planning Board of the Town of Thompson at the Town Hall, 4052 Route 42, Monticello, New York on March 25, 2020 at 7:30 p.m. to consider the application of Tarpon Towers II, LLC for site plan and special use permit for the purpose of constructing and operating a wireless telecommunications facility tower with associated antennas in accordance with §250-11 of the Town Code of the Town of Thompson. The property is located in the HC2 zone off of Pine Tree Street, Rock Hill, NY ; S/B/L: 35.1-27.1.

Plans are available for review at the Town Hall By Order of the Town of Thompson Planning Board Lou Kiefer, Chairman

Dated: February 24, 2020

35.-1-27.1: TARPON TOWERS

SBL	OWNER	STREET ADDRESS	<u>CITY STATE</u>
351-10.1	Wanaksink Lake Club Inc,	PO Box 796	Rock Hill, NY 12775
351-10.2	Friedman, Cindy	416 Rock Hill Dr	Rock Hill, NY 12775
351-10.4	Rubino, Ralph J.	70 Jayson Ave	Great Neck, NY 11021
351-10.5	Pirog, Barbara	126 Park Ave. Unit 12	Monticello, NY 12701
351-10.7	Musovic, Idriz	650 East 182 nd Street	Bronx, NY 10457
351-14	Thomas, Regan	325 Central Park W Apt 3W	New York, NY 10025
351-15.1	Rutter, Anthony R.	391 Rock Hill Dr	Rock Hill, NY 12775
351-15.21	Noonan, Marion	 PO Box 845	Wurtsboro, NY 12790
351-15.22	Noonan, Marion		
351-16	Sherwood, Amy	58 Beyers Rd	Middletown, NY 10941
351-17	McGruder, Jonathan	320 Rock Hill Dr	Rock Hill, NY 12775
351-18	Richards, Eric	 PO Box 336	Rock Hill, NY 12775
351-19	Kerber, Carl	 PO Box 378	Rock Hill, NY 12775
351-20	McTighe, Kenneth	PO Box 241	Rock Hill, NY 12775
351-21.1	McTighe, Kenneth		
351-22	Benson, Charles IV	358 Rock Hill Dr	Rock Hill, NY 12775
351-23	Kerber, Carl	PO Box 378	Rock Hill, NY 12775
351-25	Lisanti, Vincent J.	PO Box 184	Rock Hill, NY 12775
351-26	Walsh, Paul	PO Box 235	Rock Hill, NY 12775
351-27.1	Calcam Assoc Inc,	PO Box 1267	Monticello, NY 12701
351-27.2	Kim, Yohan	390 Rock Hill Dr	Rock Hill, NY 12775
351-27.4	Williams, Evan J.	PO Box 365	Rock Hill, NY 12775
351-27.5	Vityuk, Oleksander	334 Rock Hill Dr	Rock Hill, NY 12775
351-27.6	Rieber, William J. Jr.	PO Box 1267	Monticello, NY 12701
351-27.7	Rieber, William J. Jr		
351-27.8	Allen, Daniel	396 Rock Hill Dr	Rock Hill, NY 12775
351-28	Finnerty, Tracy James	404 Rock Hill Dr	Rock Hill, NY 12775
351-29	Finnerty, Tracy James		
351-30	Corces, Francisco	444 Broadway Ste 1	Monticello, NY 12701
351-31	Wanaksink Lake Club Inc,		
351-32.1	Cepeda, Rafael	1326 Grand Concourse 15A	Bronx, NY 10456
351-33	Gottlieb, Harriet	PO Box 16	Rock Hill, NY 12775

351-34	Calcam Assoc Inc,	·····	
351-35	Twin Bridge Realty Corp.,	PO Box 1267	Monticello, NY 12701
351-36	King, Sandra L.	PO Box 41	Rock Hill, NY 12775
351-37	Webber, Kathleen R.	PO Box 782	Rock Hill, NY 12775
351-38	Murray, Judith K.	207 W 106th St Apt 11E	New York, NY 10025
351-39.1	Murray, Judith K.		
351-39.2	Wanaksink Lake Club Inc,	· · · · ·	· · · · · · · · · · · · · · · · · · ·
351-40.1	Wanaksink Lake Club, Inc.,		
351-40.4	Wanaksink Lake Club Inc,		
351-9.1	Emerald Corporate Center,	100 North St	Monticello, NY 12701
351-9.2	SPT Ivey 61 Emerald MOB LLC,	591 W Putnam Ave	Greenwich, CT 06830
351-9.3	SPT Ivey 61 Emerald MOB LLC,		
351-9.4	Larry Silverstein RH LLC,	665 Buttonwood Ln	Miami, FL 33137
351-9.5	Larry Silverstein RH LLC,		
351-9.6	Emerald Corp. Center	100 North St	Monticello, NY 12701
401-1	Calcam Assoc Inc,		- · · · · · · · · · · · · · · · · · · ·
401-10	Henegan, Edward	20-36 150th St	Whitestone, NY 11357
401-11	Henegan, Edward		
401-2	Wanaksink Lake Club Inc,	· ·	
401-3	Wanaksink Lake Club Inc,		
401-4	Country Homes & Properties	PO Box 1092	Rock Hill, NY 12775
401-5	White, Douglas	PO Box 991	Rock Hill, NY 12775
401-6	DeSabato, Linda	18-15 215 St Apt 10A	Bayside, NY 11360
401-7	Calcam Associates,		
401-8	Youngs, John G.	PO Box 773	Rock Hill, NY 12775
401-9	Walsh, Edward	100 Wurtsboro Mountain Rd	Rock Hill, NY 12775
402-1	Crown, Charles Robert	101 Wurtsboro Mountain Rd	Rock Hill, NY 12775
403-1	Funck, Ann	42 Highbridge Rd	New Egypt, NJ 08533
403-3	Camillo, Christopher	2215 State Route 208	Montgomery, NY 12549
403-4	White, Douglas	PO Box 991	Rock Hill, NY 12775
403-5.1	DeSabato, Linda	18-15 215 St Apt 10A	Bayside, NY 11360
403-5.2	DeSabato, Linda		
403-5.3	Neilsen, Leroy	65 Kaufman Ave	Little Ferry, NJ 07643
403-6	Youngs, John G.	PO Box 773	Rock Hill, NY 12775
403-7	Crown, Charles Robert	• · · · · · · · · · · · · · · · · · · ·	

.

521-1.3	The Center for Discovery	PO Box 840	Harris, NY 12742
521-13.31	Town Of Thompson,	4052 Route 42	Monticello, NY 12701
521-13.35	Bruces Landscaping Corp,	PO Box 420	Rock Hill, NY 12775
521-13.40	Town Of Thompson,	4052 Route 42	Monticello, NY 12701
521-2	E.G. Lake Louise Water Co,	PO Box 129	Rock Hill, NY 12775
521-3	JMG Associates LLC,	PO Box 817	Rock Hill, NY 12775
521-33	State Of New York,	Government Ctr	Monticello, NY 12701
521-4	E.G Lk Louse Water Co,	PO Box 129	Rock Hill, NY 12775
521-5	Mediterranean Ave LLC,	319 Menges Rd	Youngsville, NY 12791
521-6	Mediterranean Ave LLC,	······	· · · · · · · · · · · · · · · · · · ·