CRAIG PAEPRER Chairman

ANTHONY GIANNICO Vice Chairman

BOARD MEMBERS
CARL STONE
KIM KUGLER
RAYMOND COTE
ROBERT FRENKEL
MARK PORCELLI

TOWN OF CARMEL PLANNING BOARD



60 McAlpin Avenue Mahopac, New York 10541 Tel. (845) 628-1500 – Ext.190 www.ci.carmel.ny.us MICHAEL CARNAZZA

Director of Code

Enforcement

RICHARD FRANZETTI, P.E. Town Engineer

> PATRICK CLEARY, AICP,CEP, PP, LEED AP Town Planner

PLANNING BOARD AGENDA OCTOBER 9, 2019 – 7:00 P.M.

MEETING ROOM #1

TAX MAP # PUB. HEARING MAP DATE COMMENTS

RESOLUTION

1. Downtown Mahopac Properties – 559 Route 6 75.12-2-26 7/23/19 Amended Site Plan

SUBDIVISION

2. Monteleone, Laurie – 120 & 124 Shindagen Hill 87.8-1-12 & 9/26/19 Lot Line Adjustment 88.5-1-11

MISCELLANEOUS

3. Melchner Site Plan – 177 Buckshollow Road 75.16-1-8 Bond Return

4. Minutes - 07/17/19 & 08/14/19

PUBLIC HEARING

5.	Braemar at Carmel – 49 Seminary Hill Road, Carmel	55.10-1-3	10/9/19	9/13/19	Site Plan
6.	Homeland Towers Lake Casse – 254 Croton Falls Rd	65.19-1-43	10/9/19	9/17/19	Site Plan (Cell Tower)
7.	Homeland Towers Dixon Lake - 36 Dixon Road	541-6	10/9/19	8/14/19	Site Plan (Cell Tower)

Monteleone



SUBDIVISION APPLICATION INSTRUCTIONS



The Town of Carmel Planning Board meetings are held twice a month, on the second and fourth Wednesday's, at 7:00 PM at Carmel Town Hall, 60 McAlpin Avenue, Carmel

The submission deadline is 10 days prior to the Planning Board meeting. New subdivision applications that have been deemed complete will be placed on the agenda in the order they are received.

Pre-Submission:

Prior to the formal submission of the subdivision, a pre-submission conference may be requested by the applicant to be conducted with representatives from the Town, which may include the Town Planner, Town Engineer, Director of Code Enforcement, Planning Board Attorney. This conference will serve to educate the applicant on the process he/she must follow, clarify the information required to submit a complete subdivision application, and to highlight any specific areas of concern. You may arrange a pre-submission conference through the Planning Board Secretary at (845) 628-1500.

Submission Requirements:

At least 10 days prior to the Planning Board meeting, the subdivision application shall be submitted to the Planning Board Secretary as follows:

All subdivisions shall be signed, sealed and folded with the title box legible. The application package shall include:
11 copies of the Subdivision Application Form signed and notarized
11 copies of the SEQR Environmental Assessment Form (use of short form or long form shall be determined at pre-submission conference).
5 full size sets of the Subdivision Plan
1 CD (in pdf. format) containing an electronic version of the Subdivision Plan
2 copies of the Disclosure Statement
11 copies of the Subdivision Completeness Certification Form
All supplemental studies, reports, plans and renderings.
2 copies of the current deed.
copies of all easements, covenants and restrictions.
The appropriate fee, determined from the attached fee schedule. Make checks payable to the Town of Carmel.
from Trombette 10/3/18 Kelin 18
Planning Board Secretary; Date Town Engineer; Date



TOWN OF CARMEL SUBDIVISION APPLICATION



Per Town of Carmel Code - Section 131 - Subdivision of Land

SITE IDENTIFIC	CATION INFORMATION	
Application Name: Laurie Monteleone	Application #	Date Submitted:
Site Address: No. 124 Street: 124 Shindagen Hill Road Ha		1 11413
Property Location: (Identify landmarks, distance from	intersections etc.)	
Union Valley	moreodione, etc.)	
Town of Carmel Tax Map Designation: Section 88.5, 87.5 Block 1 Lot(s) 11& 12	Zoning Designation of R-120	Site:
Property Deed Recorded in County Clerk's Office Date Liber Page	Liens, Mortgages or ot Yes No	her Encumbrances
Existing Easements Relating to the Site No ✓ Yes Describe and attach copies:	Are Easements Propos	sed? e and attach copies:
Have Property Owners within a 500' Radius of the S Yes ✓ No Attached List to this Appl		
	T/OWNER INFORMATION	
Property Owner: Laurie Monteleone	Phone #: 845-225-6248 Fax#:	Email: LaurieB48@aol.com
Owners Address: No. 14 Street: Pugsley Place Toy	wn: Carmel	State: NY Zip: 10512
Applicant (If different than owner): SAME	Phone #: Fax#:	Email:
Applicant Address (If different than owner): No. Street: Toy		State: Zip:
Individual/ Firm Responsible for Preparing Site Plan: Architectural Visions, PLLC Joel Greenberg, AIA, NCARB		Email: joel.greenberg @arch-visions.com
Address: No. 2 Street: Muscoot Rd, North Tow	vn: Mahopac	State: NY Zip: 10541
Other Representatives:	Phone #: Fax#:	Email:
Owners Address:		
No. Street: Tow		State: Zip:
	T DESCRIPTION	
Describe the project, proposed use and operation the Lot Line Revision	hereof:	

TOWN OF CARMEL SUBDIVISION APPLICATION

	PROJECT IN	FORMATION	
Size of existing parcel to be su			
Acres: 4.8191	Squar	e Feet: 209,917	
Major Subdivision		inor Subdivision	Lot Line Revision
Number of proposed lots:	Size of proposed lots		
2 Lots Existing	Lot #1-3 .0026 Lot		
Conventional Subdivision	Cluste		
Will a 10% open space set aside Yes: ☐ No: ☑		If no, will a payment Yes: No: 5	in-lieu be provided?
Will all new lots have frontage of Yes: ☐ No: ☐ N/A	on a mapped street?		leficiency be addressed?
Is the site served by the following	ng public utility infrastr	ucture:	
 Sanitary Sewer 	Yes: □	No: 🗹	
► Is thi ► What ► What For Town of Carmel Town Engir	approval exist to connict an in-district connect is the total sewer capa is your anticipated avenue.	ion? Out-of dis	strict connection?
■ Water Supply	Yes:	No: D	
▶ What is th	roval exist to connect to total water capacity a pur anticipated average	it time of application?	
Storm Sewer	Yes: □ N	o: 🗹	
 Electric Service 	Yes: 🗹 N	o: 🗆	
 Gas Service 	Yes: □ N	o: 🗹	
 Telephone/Cable Lines 	Yes: VO	lo: 🗆	
Will any common areas be c	reated outside of ind	ividual lots (road rig	hts-of-way recreation areas
stormwater management areas,	etc.)?	Yes: ☐ No: ☐	into or way, recreation areas,
Is a homeowners association pro	oposed? Ye	s: 🗆 No:10	
What is the predominant soil typ	e(s) on the site?	What is the approxima	te depth to water table?
Site slope categories:	15-25% 50 %	25-35% 15 %	>35% 35 %
Estimated quantity of excavation	n: N/A Cut (C.)		Fill (C.Y.)
Is Blasting Proposed Yes:		Unknown	
Is the site located ion a designat	ed Critical Environmen	tal Area? Yes:	□ No: 10
Does a curb cut exist on the site	? Are new curb	cuts proposed?	What is the sight distance?
Yes: ☑ No: □	Yes: MNo:	1	Left_200' Right 200'
Is the site located within 500' of:			
 The boundary of an adjoint 	ning city, town or villaç	ge	Yes: □ No: 🗹
 The boundary of a state of 	or county park, recreati	on area or road right-o	of-way Yes: ☐ No:
 A county drainage chann 	el line.		Yes: ☐ No: ☑

TOWN OF GARMEL SUBDIVISION APPLICATION

The boundary of								
Is the site listed on the S Yes: \(\sigma\)			f Historic P	lace (or sub	stantia	ly (co	ontiguous)	
Is the site located in a de	esignated floo	dplain?				_		
Yes: LI N	0: [7]							
Does the site contain free Yes: M	shwater wetla o:	nds?						
Jurisdiction:	0: LJ							
	Town of Carm	1 50						
If present, the wetlends m Plan.	ust be delinear	ed in the field	d bu = 142-11					
Plan.	so comingat	ou in the nen	by a vvein	and Professi	onal, an	d sur	vey located	on the S
Are encroachments in re	gulated wetlar	nds or wetlar	nd buffers r	roposad?	Yes			
application it	equire a refer	ral to the E	nvironmen	ital Consen	res	Yes:	No: M	
					vation	Tes:	L N	o: M
Does the site contain wat	erbodies, stre	ams or wate	rcourses?	Yes: V	No:	П		
				_	1			
Are any encroachments,	crossings or a	ilterations p	roposed?	Yes: 🗆	No:	V,		
s the site located adjaces	nt to New York	City waters	hed lands?	Yes:	No: I			
Vill municipal or private s	solid waste dis	sposal be uti	lized?					
Public: D P	rivate:							
las this application been								
ma time abbuggiou need								
Vhat is the estimated time	of construct	e Fire Depart	ment?	Yes: 🗆	No:	VÍ		
Vhat is the estimated time	e of construct	on for the p	roject?		No:	VÍ		
Vhat is the estimated time	e of construct	e Fire Departion for the p	roject?	Yes: 🗆	No:	VÍ		
Vhat is the estimated time	e of construct	lon for the p	roject?	1/A	No:	VÍ		
Zoning Provision	e of construct	on for the p	roject? N	I/A PRMATION				
Zoning Provision of Area	e of construct	lon for the p	roject?	PRMATION Lot 2	No:		Lot 4	Lot 5
Zoning Provision of Area of Coverage	e of construct	on for the p	ANCE INFO	Lot 2			Lot 4	Lot 5
Zoning Provision of Area of Coverage of Width	ZON/ Required 120,000 SF 15% 200 ñ	on for the p	NOCE INFO Lot 1 130,792 SF	PRMATION Lot 2 79,125 SF 0.017%			Lot 4	Lot 5
Zoning Provision ot Area ot Coverage ot Width ront Yard	ZON/ Required 120,000 SF	on for the p	NOCE INFO Lot 1 130,792 SF	Lot 2 79,125 SF 0.017% 298.42 h			Lot 4	Lot 5
Zoning Provision ot Area ot Coverage ot Width ront Yard ide Yard (minimum of 1)	ZON/ Required 120,000 SF 15% 200 ñ	on for the p	ANCE INFO Lot 1 130,792 SF 0.01% 224 R	PRMATION Lot 2 79,125 SF 0.017% 298.42 h 71.8 n			Lot 4	Lot 5
Zoning Provision ot Area ot Coverage ot Width ront Yard ide Yard (total of both)	ZON/ Required 120,000 SF 13% 200 ft	on for the p	ANCE INFO Lot 1 130,792 SF 0.01% 224 R 30 n	Lot 2 79,125 SF 0,017% 298,42 h 71.8 ft			Lot 4	Lot 5
Zoning Provision ot Area ot Coverage ot Width ront Yard ide Yard (minimum of 1) ide Yard (total of both) ear Yard	20N/ Required 120,000 SF 13% 200 ft 40 ft 25 ft 50 ft	on for the p	ANCE INFO Lot 1 130,792 SF 0.01% 224 R 30 n 56.5 R	Lot 2 79,125 SF 0,017% 298,42 ft 71.8 ft 160 ft 232 ft			Lot 4	Lot 5
Zoning Provision ot Area ot Coverage ot Width ront Yard ide Yard (minimum of 1) de Yard (total of both) ear Yard abitable Floor Area	20N/ Required 120,000 SF 15% 200 ft 40 ft 25 ft None	on for the p	ANCE INFO Lot 1 130,792 SF 0.01% 224 R 30 R 56.5 R	Lot 2 79,125 SF 0,017% 298,42 h 71.8 ft			Lot 4	Lot 5
Zoning Provision of Area of Coverage of Width ront Yard ide Yard (minimum of 1) ide Yard (total of both) ear Yard abitable Floor Area	20N/ Required 120,000 SF 15% 200 ft 40 ft 25 ft None 35 ft	NG COMPLI Existing	ANCE INFO Lot 1 130,792 SF 0.01% 224 R 30 ft 13 ft 370 ft 1,500 SF	PRMATION Lot 2 79,125 SF 0.017% 298.42 h 71.8 n 160 ft 232 ft 187 ft 1,350 SF	Lot	3		
Zoning Provision ot Area ot Coverage ot Width ront Yard ide Yard (minimum of 1) ide Yard (total of both) ear Yard abitable Floor Area eight	20N/ Required 120,000 SF 15% 200 ft 40 ft 25 ft None 35 ft	NG COMPLIE	Project? N ANCE INFO Lot 1 130,792 SF 0.01% 224 R 30 ft 13 ft 370 ft 1,500 SF 24 ft	PRMATION Lot 2 79,125 SF 0.017% 298.42 h 71.8 n 160 ft 232 ft 187 ft 1,350 SF	Lot	3		
Zoning Provision ot Area ot Coverage ot Width ront Yard ide Yard (minimum of 1) ide Yard (total of both) ear Yard abitable Floor Area eight iff more than 5 lots are pr	Required 120,000 sF 15% 200 ft 40 ft 25 ft None 35 ft Oposed, inclu	NG COMPLI Existing	Project? N ANCE INFO Lot 1 130,792 SF 0.01% 224 R 30 ft 13 ft 370 ft 1,500 SF 24 ft	PRMATION Lot 2 79,125 SF 0.017% 298.42 h 71.8 n 160 ft 232 ft 187 ft 1,350 SF	Lot	3		
Zoning Provision ot Area ot Coverage ot Width ront Yard ide Yard (minimum of 1) ide Yard (total of both) ear Yard abitable Floor Area eight	Required 120,000 sF 15% 200 ft 40 ft 25 ft None 35 ft Oposed, inclu	NG COMPLIE	Project? N ANCE INFO Lot 1 130,792 SF 0.01% 224 R 30 ft 13 ft 370 ft 1,500 SF 24 ft	PRMATION Lot 2 79,125 SF 0.017% 298.42 h 71.8 n 160 ft 232 ft 187 ft 1,350 SF	Lot	3		
Zoning Provision ot Area ot Coverage ot Width ront Yard ide Yard (minimum of 1) ide Yard (total of both) ear Yard abitable Floor Area elght iff more than 5 lots are pr	Required 120,000 SF 15% 200 ft 40 ft None 35 ft Oposed, inclu 8 lf yes, iden See S	NG COMPLI Existing de additionatify variance Site Data	ANCE INFO Lot 1 130,792 SF 0.01% 224 R 30 R 56.5 R 113 R 370 R 1,500 SF 24 R I zoning co	Lot 2 79,125 SF 0.017% 298.42 ft 160 ft 232 ft 187 ft 1,350 SF 24 ft mpliance in	Lot	3		
Zoning Provision ot Area ot Coverage ot Width ront Yard ide Yard (minimum of 1) ide Yard (total of both) ear Yard abitable Floor Area eight 'if more than 5 lots are pr Ill variances be required' Yes: No:	Required 120,000 SF 13% 200 ft 40 ft 25 ft None 35 ft Oposed, include See S	MG COMPLI Existing de additionatify variance Site Data	ANCE INFO Lot 1 130,792 SF 0.01% 224 R 30 R 56.5 R 113 R 370 R 1,500 SF 24 R I zoning co	Lot 2 79,125 SF 0.017% 298.42 ft 160 ft 232 ft 187 ft 1,350 SF 24 ft mpliance in for each lot:	Lot	3 on or	n a separa	e sheet)
Zoning Provision of Area of Coverage of Width ront Yard de Yard (minimum of 1) de Yard (total of both) ear Yard abitable Floor Area eight iff more than 5 lots are pr ill variances be required? Yes: No:	Required 120,000 sF 13% 200 ft 40 ft 25 ft None 35 ft Oposed, include See S	MG COMPLI Existing de additionatify variance Site Data	ANCE INFO Lot 1 130,792 SF 0.01% 224 R 30 R 56.5 R 113 R 370 R 1,500 SF 24 R I zoning co	Lot 2 79,125 SF 0.017% 298.42 ft 160 ft 232 ft 187 ft 1,350 SF 24 ft mpliance in for each lot:	Lot	3 on or	n a separal	e sheet)
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Zoning Provision of Area of Coverage of Width cont Yard de Yard (minimum of 1) de Yard (total of both) ear Yard abitable Floor Area eight if more than 5 lots are prill variances be required? Yes: M No:	Required 120,000 sF 13% 200 ft 40 ft 25 ft None 35 ft Oposed, include See S	de additiona tify variance Site Data	ANCE INFO Lot 1 130,792 SF 0.01% 224 R 30 ft 13 ft 1,500 SF 24 n I zoning co s required CNOWLEDG tatements and drawing	PRMATION Lot 2 79,125 SF 0.017% 298.42 h 71.8 h 160 h 232 h 187 h 1,350 SF 24 h mpliance in for each lot: GEMENT and information	Lot formati	3 on or	n a separal	e sheet)

SUE CASALE
Notary Public State of New York
Qualified in Westchester County
Reg. No. 01CA6234199
My Commission expires Jan. 18, 20





All Subdivisions submitted to the Planning Board for review shall include the following information and details, as set forth in Section 131-11-14 of the Town of Carmel Subdivision Regulations.

This form shall be included with the subdivision submission

	Requirement Data	To Be Completed by the Applicant	Waived by the Town
G	eneral Requirements		
1	Key map at a scale of one inch equals 800 feet	Ø	
2	Title block, including title of map; name of subdivision; name, address, seal and signature of professional engineer or land surveyor preparing the plat; written scale; date of original and all revisions.	Ø	
3	A legend, including, names of all adjacent landowners and those within 500 feet of any property line; zoning district with the requirements of said zone; tax map, block and lot number; names and addresses of owner and subdivider; north point and graphic scale.	ð	
4	Location and identification of all zoning district boundaries.	Ø	
5	Identification of all maps filed in the County Clerk's office affecting properties within 500 feet of the lot to be subdivided.	Ø	
Sk	etch Plan Requirements		
1	All General Requirements	V	
2	Proposed subdivision layout at a scale of not less than one inch equals 100 feet.	V	
3	All proposed lot lines, dimensions in feet and the areas of all lots in square feet and identifying numbers for each lot.	Ø	
4	The location of existing and proposed setback lines, streets within 200 feet of the subdivision, buildings, watercourses, railroads and bridges, culverts, drainpipes and any natural features, such as wooded areas and rock formations.	Ø	
5	Location and size of areas proposed to be reserved for recreation/open space.	N/A	





	Paguirament Data		
	Requirement Data	To Be Completed by the Applicant	Waived by the Town
PI	eliminary Plat Requirements		
1	All General and Sketch Plan Requirements	包	
2	The area included in the subdivision, by area of lots, roads, reservations if any, and total	ď	
	acreage.		
3	The existing and proposed contours (at an interval of not more than two feet), suitably designated to differentiate, with proposed first-floor elevations of the buildings.	Ø	
4	Names of existing streets and proposed names of new streets.	Ø	
5	Preliminary profiles of all proposed roads.	N/A 🗆	
6	Location, type and size of curbs, sidewalks and bikeways.	N/A	
7	For subdivisions of five or more lots, front building elevation sketches and distribution of dissimilar building types on the site to avoid	N/A	
_	excessive similarity of exterior design.	11/11	
8	Plans of proposed utility layouts and all facilities, unsized.	N/A	
9	The natural flow of surface drainage (indicated with arrows and the final disposal of surface waters); location of existing and proposed watercourses, culverts, bridges, drainpipes, lakes and ponds, detention or retention ponds; tentative location of storm drain inlets with the drainage areas tributary to each outlined and the area shown.	ď	
10	Existing or proposed covenants or deed restrictions applying to the site and a preliminary draft of homeowners' association documents, if applicable.	N/A	
11	A stormwater pollution prevention plan (SWPPP) consistent with the requirements of Article X of Chapter 156 of the Code of the Town of Carmel.	N/A	
Fina	al Plat Requirements		
1	All General, Sketch and Preliminary Plat Requirements.	Ø	





	Requirement Data	To Be Completed	Waived by the
2	Dimensions exactly with reference to monuments, bearings, distances in feet, radii, points of curvature and tangency of property lines, lot widths and depths and square feet of each lot.		Town
3	Location of all proposed setback lines on each lot, with corner and irregular-shaped lots identified as to front, side and rear yards.	V	
4	Location of all existing and proposed monuments.	Ó	
5	All existing streets and streams within the subdivision and within 200 feet of the boundaries thereof, the width of the right-of-way of each street and existing public easements and municipal boundaries within 200 feet of the subdivision.	Ó	
6	All proposed public easements or rights-of- way and the purposes thereof and proposed streets, identifying right-of-way width and names.	N/A	
7	All parcels proposed for open space/recreation use, with a statement of the purpose of each.	N/A	
8	Construction plat, which shall include, in addition to the above: final first-floor elevations of dwellings and outside grades at their corner; proposed curb elevations at all lot corners; all existing structures, including a note indicating those to be removed and yard dimensions of those to remain; plans and profiles and proposed improvements and utility layouts; paving widths and locations, section and profiles; sidewalk widths and locations and sections; road alignment, complete with stations, center line curve data and existing and finished contours of the road and all regraded areas; details of manholes, catch basins, headwalls and any other required structure; locations of all street trees, lights and signs; maximum anticipated extent of the areas of cuts and fills where grade	Ó	





	Requirement Data	To Be Completed by the Applicant	Waived by the Town
	changes are proposed; the natural flow of surface drainage and the final disposal of surface waters; slopes of banks of all watercourses, if defined, and boundaries of floodplains; specifications, locations, profiles and detailed cross sections of the proposed storm drains, including all inlets and size of the drainage area of the streets, including grades and all other improvements.		
9	Final copy of the homeowners' association documents, if applicable.	N/A	
10	Deeds for land to be dedicated for road widening, recreation or other purposes.	N/A	
11	Erosion control standards.	N/A 🗆	
12	A stormwater pollution prevention plan (SWPPP) consistent with the requirements of Article X of Chapter 156 of the Code of the Town of Carmel and with the terms of preliminary plan approval.	N/A	ō

Applicants Certification (to be completed by the licensed professional preparing the subdivision plan:

I <u>Joel Greenberg, AIA, NCARB</u> hereby certify that the site plan to which I have attached my seal and signature, meets all of the requirements of §156-61B of the Town of Carmel Zoning Ordinance:

Professionals Seal

Signature -

Applicant Own

9/5/2019 **Date**

9/5/2019

Signature

Date





Town Certification (to be complete	ed by the Town)
1he	reby confirm that the site plan meets all of the
requirements of §156-61B of the T	own of Carmel Zoning Ordinance:
Signature - Town Engineer	10/2/19 Date

Short Environmental Assessment Form Part 1 - Project Information

Instructions for Completing

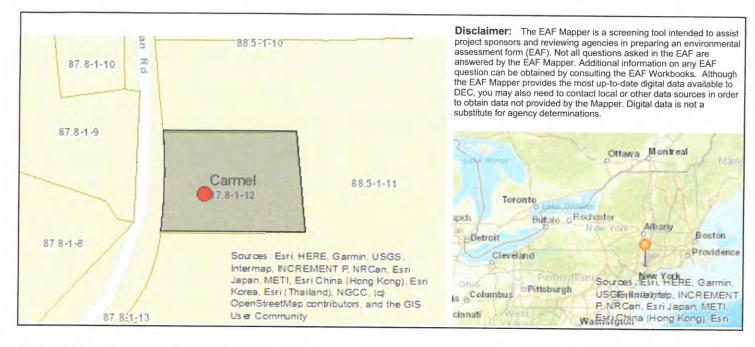
Part 1 – Project Information. The applicant or project sponsor is responsible for the completion of Part 1. Responses become part of the application for approval or funding, are subject to public review, and may be subject to further verification. Complete Part 1 based on information currently available.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

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

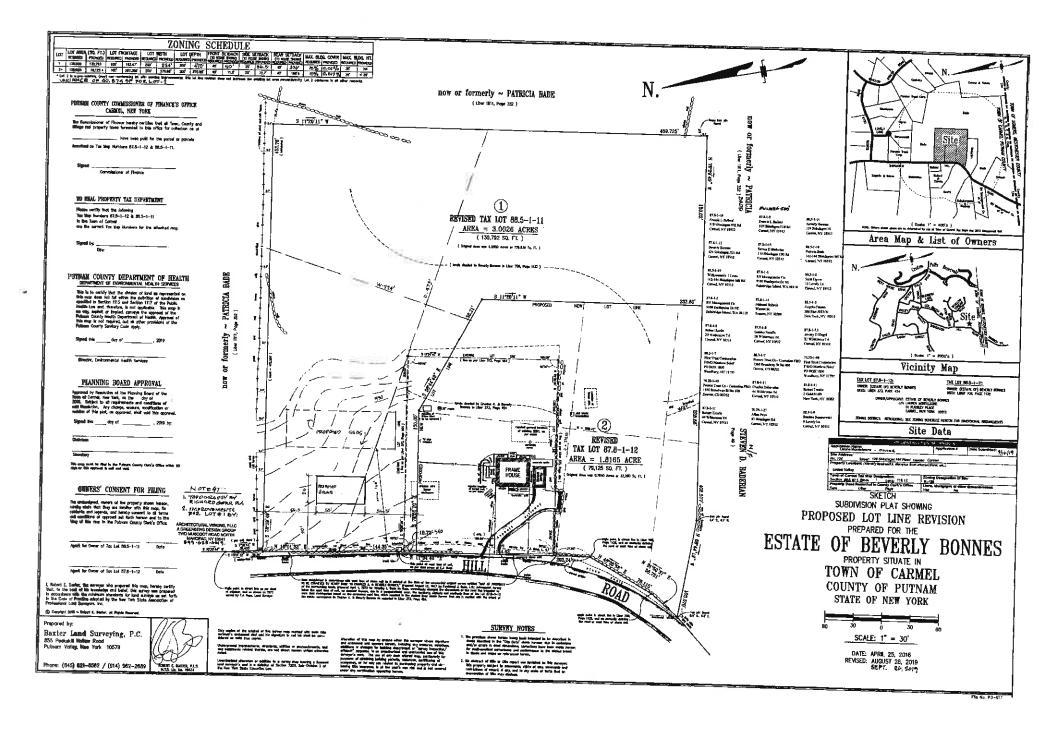
Part 1 – Project and Sponsor Information				
Name of Action or Project:				
Laurie Monteleone				
Project Location (describe, and attach a location map): 124 Shindagen Hill Rd, Carmel, NY 10512				
Brief Description of Proposed Action:				
Lot Line Revision				
Name of Applicant or Sponsor:	Telephone: 845	5-225-6248		
Laurie Monteleone	E-Mail:			
Address:				
14 Pugsley Place				
City/PO:	State:	Zip	Code:	
Carmel	NY	10512	2	
 Does the proposed action only involve the legislative adoption of a plan, I administrative rule, or regulation? If Yes, attach a narrative description of the intent of the proposed action and the may be affected in the municipality and proceed to Part 2. If no, continue to questions are continued to the proposed action and the manufacture of the proposed action and the manufacture of the proposed action and the manufacture of the proposed action and the proposed action and the proposed action of the intent of the proposed action and the proposed action action and the proposed action and the proposed action a	ne environmental resouestion 2.		NO V	YES
2. Does the proposed action require a permit, approval or funding from any	other government Ag	gency?	NO	YES
If Yes, list agency(s) name and permit or approval: Carmel ZBA & Putnam County	Health Department			V
a. Total acreage of the site of the proposed action?	4.819 acres			
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?	0.057 acres 4.819 acres			
4. Check all land uses that occur on, are adjoining or near the proposed action	1:			
그녀의 가스트를 통하게 되는 그런 동안 들었습니다. 그는 사람들이 모르는 사람들이 가장 모르는 것이 없다.		al (suburban)		
Forest Agriculture Aquatic Other(S	specify):			
☐ Parkland				

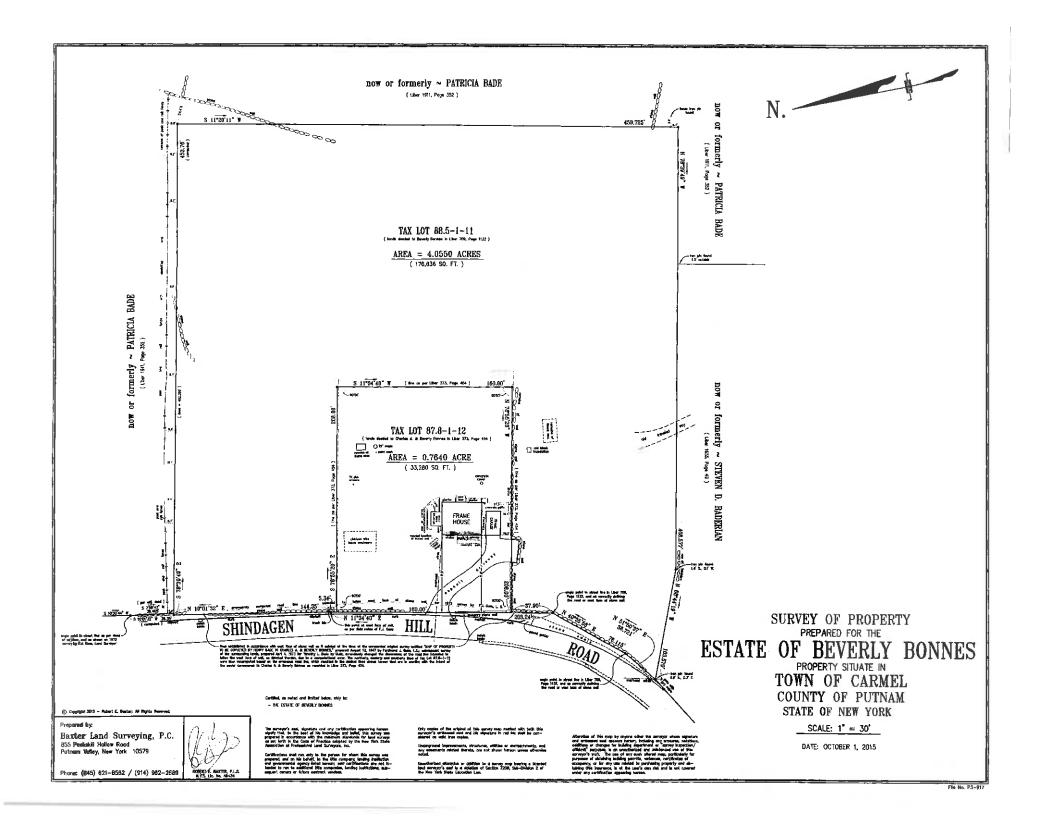
5. Is the proposed action,	NO	YES	N/A
a. A permitted use under the zoning regulations?	П	7	П
b. Consistent with the adopted comprehensive plan?			H
		NO	YES
6. Is the proposed action consistent with the predominant character of the existing built or natural landscape?			
7. Is the site of the proposed action located in, or does it adjoin, a state listed Critical Environmental Area?		NO	YES
If Yes, identify:		V	
8. a. Will the proposed action result in a substantial increase in traffic above present levels?		NO	YES
b. Are public transportation services available at or near the site of the proposed action?		√	
		✓	
c. Are any pedestrian accommodations or bicycle routes available on or near the site of the proposed action?		1	
9. Does the proposed action meet or exceed the state energy code requirements? If the proposed action will exceed requirements, describe design features and technologies:		NO	YES
			V
10. Will the proposed action connect to an existing public/private water supply?		NO	YES
If No, describe method for providing potable water:		✓	
11. Will the proposed action connect to existing wastewater utilities?		NO	YES
If No, describe method for providing wastewater treatment:		✓	
12. a. Does the project site contain, or is it substantially contiguous to, a building, archaeological site, or district	1	NO	YES
which is listed on the National or State Register of Historic Places, or that has been determined by the Commissioner of the NYS Office of Parks, Recreation and Historic Preservation to be eligible for listing on the State Register of Historic Places?		V	
b. Is the project site, or any portion of it, located in or adjacent to an area designated as sensitive for archaeological sites on the NY State Historic Preservation Office (SHPO) archaeological site inventory?		✓	
13. a. Does any portion of the site of the proposed action, or lands adjoining the proposed action, contain wetlands or other waterbodies regulated by a federal, state or local agency?		NO	YES
b. Would the proposed action physically alter, or encroach into, any existing wetland or waterbody?			
If Yes, identify the wetland or waterbody and extent of alterations in square feet or acres:		V	

14. Identify the typical habitat types that occur on, or are likely to be found on the project site. Check all that apply:		
☐ Shoreline ☐ Forest ☐ Agricultural/grasslands ☐ Early mid-successional		
☐ Wetland ☐ Urban ✓ Suburban		
15. Does the site of the proposed action contain any species of animal, or associated habitats, listed by the State or Federal government as threatened or endangered?	NO	YES
Northern Long-eared Bat		V
16. Is the project site located in the 100-year flood plan?	NO	YES
	V	
17. Will the proposed action create storm water discharge, either from point or non-point sources?	NO	YES
If Yes,	\checkmark	
a. Will storm water discharges flow to adjacent properties?		
b. Will storm water discharges be directed to established conveyance systems (runoff and storm drains)? If Yes, briefly describe:		
18. Does the proposed action include construction or other activities that would result in the impoundment of water or other liquids (e.g., retention pond, waste lagoon, dam)? If Yes, explain the purpose and size of the impoundment:	NO	YES
and the proposed and th	✓	
19. Has the site of the proposed action or an adjoining property been the location of an active or closed solid waste management facility?	NO	YES
If Yes, describe:	V	
20. Has the site of the proposed action or an adjoining property been the subject of remediation (ongoing or completed) for hazardous waste?	NO	YES
If Yes, describe:	V	
I CERTIFY THAT THE INFORMATION PROVIDED ABOVE IS TRUE AND ACCURATE TO THE BE MY KNOWLEDGE	EST OF	
Applicant/sponsor/name: Laurie Monteleone Date: 9/13/20109		
Signature: Joll Juliubla Title: Project Architect		



Part 1 / Question 7 [Critical Environmental Area]	No
Part 1 / Question 12a [National or State Register of Historic Places or State Eligible Sites]	No
Part 1 / Question 12b [Archeological Sites]	No
Part 1 / Question 13a [Wetlands or Other Regulated Waterbodies]	Yes - Digital mapping information on local and federal wetlands and waterbodies is known to be incomplete. Refer to EAF Workbook.
Part 1 / Question 15 [Threatened or Endangered Animal]	Yes
Part 1 / Question 15 [Threatened or Endangered Animal - Name]	Northern Long-eared Bat
Part 1 / Question 16 [100 Year Flood Plain]	No
Part 1 / Question 20 [Remediation Site]	No





Trombetta, Rose

From:

mahopacmarina@gmail.com

Sent:

Wednesday, September 18, 2019 12:31 PM

To: Subject:

Trombetta, Rose bond return

CAUTION: This email originated from outside of the organization. Do not click links or open attachments unless you recognize the sender and know the content is safe.

Chairman Craig Paeprer, planning board

9/18/19

60 mc alpine ave Mahopac NY 10541

I am requesting a bond return for 177 buckshollow rd mahopac ny tax map # 75.16-1-8 for the amt of \$20,000.00 please place me on the next available agenda.

Sincerly

Charles Melchner

Charlie Melchner

Mahopac Marina (845) 628-6550 www.MahopacMarina.com LAW OFFICES OF

SNYDER & SNYDER, LLP

94 WHITE PLAINS ROAD

TARRYTOWN, NEW YORK 10591

(914) 333-0700 FAX (914) 333-0743

WRITER'S E-MAIL ADDRESS

NEW JERSEY OFFICE ONE GATEWAY CENTER, SUITE 2600 NEWARK, NEW JERSEY 07102 (973) 824-972 FAX (973) 824-9774

REPLY TO:

TARRYTOWN OFFICE

LESLIE J. SNYDER ROBERT D. GAUDIOSO

NEW YORK OFFICE

FAX (212) 932-2693

(212) 749-1448

445 PARK AVENUE, 9TH FLOOR

NEW YORK, NEW YORK 10022

DAVID L. SNYDER (1956-2012) rgaudioso@snyderlaw.net

September 27, 2019

Honorable Chairman Craig Paeprer and Members of the Planning Board Town of Carmel Town Hall 60 McAlpin Avenue Mahopac, New York 10541

Re:

Application for site plan and special permit approval for Lake Casse: 254 Croton Falls Road, Mahopac, New York

Honorable Chairman Paeprer and Members of the Planning Board:

We are the attorneys for Homeland Towers LLC and New York SMSA Limited Partnership d/b/a Verizon Wireless (collectively, the "Applicants") in connection with their site plan and special permit applications to locate a public utility wireless telecommunications facility ("Facility") at the above captioned property ("Property"). The proposed Facility consists of a 140-foot tower and a fenced 36' x 100' compound for related equipment.

In support of the foregoing and in response to the latest comments including those received on September 11, 2019, we are pleased to enclose five (5) copies of the following materials:

- 1. Letter from the New York State DEC, dated September 3, 2019, confirming that there are no freshwater wetland permits required.
- 2. Revised EAF with Visual EAF Addendum.
- 3. Response from Homeland Towers to DEP, dated September 16, 2019, regarding the permitted use of the right-of-way for access and utilities and the fact that no DEP permits are required for access or utilities. Please note "the use that may be made of land under a zoning ordinance and the use of the same land under an easement or restrictive covenant are, as a general rule, separate and distinct matters, the ordinance being a legislative enactment and the easement or covenant

a matter of private agreement." Friends of Shawangunks, Inc. v Knowlton, 64 N.Y.2d 387, 392 (1985); see also, 4 Rathkopf, The Law of Zoning and Planning § 57.02 (4th ed). "Thus, if there is the existence of private easements or other restrictions on title... that is an entirely separate issue from whether the... Planning Board, may properly issue a permit..." Pirrotti v Town of Greenburgh, 25 Misc.3d 1226(A) (Westchester Cnty, 2009). In any event, the foregoing issue is irrelevant to the applications before the Town. Simply put, a municipality cannot enforce a private easement and cannot deny a zoning application because of a private easement. "In accordance with this premise, it is not the obligation of a municipality to enforce a private easement" Pirrotti; see also, Vandoros v. Hatzimichalis, 517 N.Y.S.2d 51 (2d Dep't, 1987). Furthermore, "[t]he issuance of a permit for a use allowed by a zoning ordinance may not be denied because the proposed use would be in violation of a restrictive covenant" Friends of Shawangunks, Inc. at 392. In addition it is well-settled law in the State of New York that allegations regarding any use of the right-of-way are not to be part of a land use board's determination, as "[the] sole remedy for an alleged violation of the easement is a private action against [the private party] and not the denial of a use allowed by the Zoning Ordinance." Gersten v Cullen, 610 N.Y.S.2d 675, 676 (3d Dep't, 1994) citing, Friends of Shawangunks, Inc. at 392.

- 4. Letter from Raymond Vergati, dated September 11, 2019, confirming that the alternative location suggested by the residents' counsel is not available for the installation of the Facility.
- Lane Appraisal letter, dated September 19, 2019, in response to unsupported 5. broker letters. It is important to note that the Lane Appraisal Report previously submitted concludes that "the installation, presence, and/or operation of the proposed Facility will not result in the diminution of property values or reduce the marketability of properties in the immediate area," based on numerous paired sales analyses throughout Orange, Putnam, Westchester and Rockland counties over an extended time period. Numerous state and federal courts have relied on paired sales analyses performed by Lane Appraisals, similar to the Lane Appraisal Report submitted to this Honorable Board. In T-Mobile v. Town of Ramapo, 701 F. Supp. 2d 446 (S.D.N.Y. 2009), the Southern District Court of New York found that the Planning Board's conclusion that the tower would lower property values was almost entirely conclusory in contrast to the comparative sales analysis submitted by T-Mobile that concluded the tower would not adversely affect property values. Similarly, in Sprint v. Cestone, 00 Civ. 4828 (S.D.N.Y. 2001), the Southern District Court held that "[g]eneralized concerns about a potential decrease in property values stemming from the construction of the proposed

communications antenna, especially in light of the expert reports contained in this record before the Court, are not adequate to support the conclusion that a special use permit be denied." Cestone, 00 Civ. 4828 at 11 (citing e.g. Cellular Telephone Co. v. Town of Oyster Bay, 166 F.3d 490, 497 (2d Cir. 1999)). In reversing the ZBA's denial of the cell site application, the Cestone court pointed to the carrier's compelling paired sales analysis, like the Lane Appraisal Report prepared for the instant case, to support a conclusion that the antennas would not reduce nearby property values. Cestone, 00 Civ. 4828 at 9-10. See also, Orange County-Poughkeepsie Ltd. Partnership d/b/a Verizon Wireless & Homeland Towers, LLC v. Town of E. Fishkill, 84 F. Supp.3d 274 (SDNY 2015), aff'd sub nom Orange County—County Poughkeepsie Ltd. Partnership v Town of E. Fishkill, 632 Fed.Appx. 1 (2d Cir. 2015).

Likewise, the Supreme Courts of the State of New York for the Counties of Putnam and Westchester have also relied on similar Lane Appraisal Reports to uphold the approval of wireless towers in Kent and New Castle. See Bruenn et al. v. Town of Kent and Homeland Towers (Index No. 1023/2013) and Lindenthal et al. v. Town of New Castle, Homeland Towers, LLC and New York SMSA Limited Partnership d/b/a Verizon Wireless (Index No. 14/3069). The residents' counsel unsuccessfully represented the neighbors in both of the foregoing matters.

- 6. Response from PierCon Solutions, dated September 24, 2019, regarding Verizon Wireless' significant gap in service, online marketing maps, and details related to the propagation maps, drive test maps and KPI data.
- 7. Letter from APT, dated September 19, 2019 detailing that there will be no significant adverse impacts related to fire dangers from the Facility.
- 8. Please note that the facility meets all of the Zoning Code setback requirements and there are no publically accessible locations within close proximity to the facility. The Memorandum in Opposition from the residents' counsel includes a letter from Dennis Rogers, dated March 28, 2013. This letter was originally submitted to the Town of Kent on behalf of an opposition group represented by Mr. Campanelli. Submitted herewith is the response from Tectonic Engineering, dated April 8, 2013, detailing the false assumptions contained in the Rogers letter.
- 9. Letter from EBI Consulting, dated September 17, 2019, confirming that there are no adverse effects to any historic resources that are listed or eligible for listing on the National Register.

- 10. Letter from Saratoga Associates, dated September 27, 2019, with an additional visual rendering and sight lines from nearby properties.
- 11. Response letter from Snyder & Snyder. LLP, dated September 27, 2019, to the ECB.
- 12. Response letter from APT Engineering dated September 17, 2019, detailing the requested Site Plan changes by the ECB.
- 13. Revised Site Plan.

Please note that as requested by the Town Engineer, the Applicants acknowledge that the Town Code has removal bond and performance bond provisions. In addition, the application was previously referred to the DEC, DEP and the Mahopac Falls Fire Department. In response to the incorrect comments of the residents' counsel, please note that the correct separation distance between antenna arrays is 10 feet from the centerline of the antennas and not from the tip to the tail of the antennas. See Site Plan. Please also note, that despite the incorrect and unsupported comments by the residents' counsel, and as testified to by the President of Homeland Towers Manuel Vicente, Homeland Towers did not seek to construct the Facility on speculation and the Facility is expressly required by Verizon Wireless to provide personal wireless services.

We thank you for your consideration, and look forward to discussing this matter at the Planning Board hearing on October 9, 2019.

If you have any questions or require any additional documentation, please do not hesitate to contact me at 914-333-0700.

Snyder & Snyder, LLP

By:

Robert D. Gaudioso

RDG:cae Enclosures

cc: H

Homeland Towers Verizon Wireless

Zoning Board (1 full size and 11 copies)

z:\ssdata\wpdata\ss3\rdg\homelandtowers\carmel\056 (casse)\pb letter 9.11.2019.rtf

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION

Division of Environmental Permits, Region 3 21 South Putt Corners Road, New Paltz, NY 12561-1620 P: (845) 256-3054 I F: (845) 255-4659 www.dec.ny.gov



CHID: 8411

September 3, 2019

Raymond Vergati 9 Harmony St, 2nd Floor Danbury, CT 06810

RE:

RESOURCE SCREENING

Lake Casse, NY056 - 254 Croton Falls Rd

Town of Carmel, Putnam County

Dear Mr. Vergati:

The Department of Environmental Conservation (DEC) has reviewed your letter dated August 13, 2019 requesting an Article 24 Freshwater Wetland determination for the above noted project; and the attached plans prepared by APT Engineering titled "Wireless Telecommunications Facility", dated July 5, 2018 and last revised August 6, 2019. According to the information provided, the proposed project includes the construction of a 140 foot "monopine" tower.

FRESHWATER WETLANDS

The proposed construction will be located in proximity to a DEC regulated Freshwater Wetland LC-42 (Class II). However, since there is no physical disturbance proposed within the wetland or its state-regulated 100 feet adjacent area (as verified by Josh Fisher, DEC Bureau of Ecosystem Health), an Article 24 Freshwater Wetlands permit is not required from the DEC for the project as currently proposed. Other jurisdictions of the DEC over the proposed action include the following:

PROTECTION OF WATERS

The following waterbody is located near the site you indicated:

Name	Class	DEC Water Index Number	Status
Tributary to Mud Pond Brook	C[TS]	H-31-P44-23-P59-2-3A	Protected

A Protection of Waters permit is required to physically disturb the bed or banks of any streams identified above as "protected." In waters classified as T(S), in-stream work may be prohibited from October 1st to April 30th.



If a permit is not required, please note, however, you are still responsible for ensuring that work shall not pollute any stream or waterbody. Care shall be taken to stabilize any disturbed areas promptly after construction, and all necessary precautions shall be taken to prevent contamination of the stream or waterbody by silt, sediment, fuels, solvents, lubricants, or any other pollutant associated with the project.

STATE-LISTED SPECIES

According to Department records, the following state-listed species have been recorded within or near the project site: Northern long-eared bat (NYS Threatened). A permit may be required from DEC for the incidental taking of any species identified as "endangered" or "threatened", which can include the removal of habitat.

To avoid impacts to Northern long-eared bats and the need for an Incidental Take Permit pursuant to 6 NYCRR Part 182, the Department recommends that all tree removal take place from November 1st to March 31st. This timing restriction shall be documented in the notes of any plans regarding this project. However, please note a project sponsor may not commence site preparation, including tree clearing, until the provisions of SEQR are complied with and all necessary permits issued for the proposed project.

Please note that if the above conservation measure (i.e. time of year restriction) cannot be incorporated within project plans, then additional study and review of impacts to this species by a qualified individual may be required by the Department.

The absence of other species data does not necessarily mean that additional rare or state-listed species, natural communities or other significant habitats do not exist on or adjacent to the proposed site. Rather, our files currently do not contain information which indicates their presence. For most sites, comprehensive field surveys have not been conducted. We cannot provide a definitive statement on the presence or absence of all rare or state-listed species or significant natural communities. Depending on the nature of the project and the conditions at the project site, further information from on-site surveys or other sources may be required to fully assess impacts on biological resources.

SPDES STORMWATER (CONSTRUCTION)

If project activities will disturb over 5000 Square feet of the NYC Department of Environmental Protection East of the Hudson Watershed, the project sponsor must obtain coverage under the current SPDES General Permit (GP-0-15-002) for Stormwater Discharge from Construction Activities, and a Stormwater Pollution Prevention Plan (SWPPP) must be developed which conforms to requirements of the General Permit. As the Town of Carmel is an MS4 community (Municipal Separate Storm Sewer System), the Town is responsible for review and acceptance of the SWPPP. [The MS-4 Acceptance Form must be submitted to the Department.] Authorization for coverage under the SPDES General Permit is not granted until the Department issues any other necessary DEC permits.

Other permits from this Department or other agencies may be required for projects conducted on this property now or in the future. Also, regulations applicable to the location subject to this determination occasionally are revised and you should, therefore, verify the need for permits if your project is delayed or postponed. This determination regarding the need for permits will remain effective for a maximum of one year unless you are otherwise notified. Applications may be downloaded from our website at www.dec.ny.gov, click on the top bar icon labeled "Regulatory" then "Permits and Licenses."

Please contact this office if you have questions regarding the above information. Thank you.

Sincerely, Muhal Gross

Michael Grosso

Division of Environmental Permits

Region 3, Telephone No. 845/256-3165

cc: Josh Fisher, R3 Ecosystem Health

Full Environmental Assessment Form Part 1 - Project and Setting

Instructions for Completing Part 1

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 project sponsor to verify that the information contained in Part 1 is accurate and complete.

A. Project and Sponsor Information.

Name of Action or Project: Lake Casse / NY056			
Project Location (describe, and attach a general location map):			
254 Croton Falls Road, Mahopac, Putnam County, NY 10541			
Brief Description of Proposed Action (include purpose or need):			
Homeland Towers, LLC proposes to construct a new telecommunications facility a monopole and support equipment placed within a 36-foot by 100-foot fenced compained via an existing access road extending northeast from Croton Falls Road to from an existing utility pole located across Croton Falls Road and be routed under 1,198 feet to the proposed tower compound.	ound within a wider 56-root by 100	l-foot lease area. Access will be	
Name of Applicant/Sponsor:	Telephone: (914) 490	D-0124	
Homeland Towers, LLC	E-Mail: rv@homelandtowers.us		
Address: 9 Harmony Street, 2nd Floor			
City/PO: Danbury	State: CT	Zip Code: 06810	
Project Contact (if not same as sponsor; give name and title/role): Mr. Ray Vergati	Telephone:		
······································	E-Mail:		
Address:			
City/PO:	G(-)		
7	State:	Zip Code:	
Property Owner (if not same as sponsor): Richard and Rosemarie Diehl	Telephone:		
	E-Mail:		
Address: 254 Croton Falls Road			

B. Government Approvals

B. Government Approvals, Funding, or Spoassistance.)	onsorship. ("Funding" includes grants, loans, ta	ax relief, and any otl	her forms of financia
Government Entity	If Yes: Identify Agency and Approval(s) Required	Application Date (Actual or projected)	
a. City Council, Town Board, □Yes□No or Village Board of Trustees			- projectus
b. City, Town or Village ✓Yes□No Planning Board or Commission	Site plan and Special permit approval		
c. City Council, Town or ✓Yes□No Village Zoning Board of Appeals	Area Variances		
d. Other local agencies ✓ Yes No	Potential ECB approval		
e. County agencies			
f. Regional agencies ☐Yes☐No			
g. State agencies ✓Yes ☐No	DEC GP-0-15-002		
h. Federal agencies ☐Yes☐No			
i. Coastal Resources.i. Is the project site within a Coastal Area, or	or the waterfront area of a Designated Inland Wa	iterway?	□Yes Z No
	With an approved Local Waterfront Davitalizati		☐ Yes ☑ No
C. Planning and Zoning		<u> </u>	
C.1. Planning and zoning actions. Will administrative or legislative adentics and actions.			
Will administrative or legislative adoption, or ar only approval(s) which must be granted to enab • If Yes, complete sections C, F and G. • If No, proceed to question C.2 and com	the internation of a plan, local law, ordinance, rule of the proposed action to proceed? In the proposed action to proceed?		□Yes Z No
C.2. Adopted land use plans.	1 geometric and questions in 1 a		
a. Do any municipally- adopted (city, town, villa where the proposed action would be located?			Z Yes□No
If Yes, does the comprehensive plan include spec would be located?			□Yes ☑ No
b. Is the site of the proposed action within any lo Brownfield Opportunity Area (BOA); designa or other?) If Yes, identify the plan(s): YC Watershed Boundary	cal or regional special planning district (for example of the state of Federal heritage area; watershed material of the state of Federal heritage area; watershed material of the state of	mple: Greenway magement plan;	∠ Yes □ No
e. Is the proposed action located wholly or partia or an adopted municipal farmland protection f Yes, identify the plan(s):	ally within an area listed in an adopted municipa	l open space plan,	∐Yes Z No
		· -	

C.3. Zoning		
a. Is the site of the proposed action located in a municipality with an a If Yes, what is the zoning classification(s) including any applicable over the sesidential	idopted zoning law or ordinance. erlay district?	✓ Yes No
o. Is the use permitted or allowed by a special or conditional use perm	it?	✓ Yes No
Is a zoning change requested as part of the proposed action? f Yes,		□Yes☑No
i. What is the proposed new zoning for the site?		
C.4. Existing community services.		
. In what school district is the project site located? Mahopac Central Sch	oor District	
. What police or other public protection forces serve the project site? armel Police Department		
Which fire protection and emergency medical services serve the projahopac Volunteer Fire Department	ect site?	
. What parks serve the project site? ahopac Airport Park, located approximately 3 miles west of the Subject Property	<i>I</i> .	
D. Project Details		
0.1. Proposed and Potential Development		
.1. Proposed and Potential Development	dustrial, commercial, recreational; if n	nixed, include all
2.1. Proposed and Potential Development What is the general nature of the proposed action (e.g., residential, in components)? Commercial / Public utility a. Total acreage of the site of the proposed action?	0.35 acres	nixed, include all
2.1. Proposed and Potential Development What is the general nature of the proposed action (e.g., residential, in components)? Commercial / Public utility a. Total acreage of the site of the proposed action? b. Total acreage to be physically disturbed?	dustrial, commercial, recreational; if n 0.35 acres 0.35 acres	nixed, include all
D.1. Proposed and Potential Development What is the general nature of the proposed action (e.g., residential, in components)? Commercial / Public utility a. Total acreage of the site of the proposed action?	0.35 acres	nixed, include all
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2.1. Proposed and Potential Development What is the general nature of the proposed action (e.g., residential, in components)? Commercial / Public utility 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? Is the proposed action an expansion of an existing project or use? i. If Yes, what is the approximate percentage of the proposed expansi square feet)? %	0.35 acres 0.35 acres 0.35 acres on and identify the units (e.g., acres, n	T VorTN.
What is the general nature of the proposed action (e.g., residential, in components)? Commercial / Public utility 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? Is the proposed action an expansion of an existing project or use? i. If Yes, what is the approximate percentage of the proposed expansis square feet)? Units: Is the proposed action a subdivision, or does it include a subdivision? Yes,	0.35 acres 0.35 acres 0.35 acres on and identify the units (e.g., acres, n	☐ Yes☑ No niles, housing units,
What is the general nature of the proposed action (e.g., residential, in components)? Commercial / Public utility 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? Is the proposed action an expansion of an existing project or use? i. If Yes, what is the approximate percentage of the proposed expansis square feet)? yes, i. Purpose or type of subdivision, or does it include a subdivision? Yes, i. Purpose or type of subdivision? (e.g., residential, industrial, comment.)	0.35 acres 0.35 acres 0.35 acres on and identify the units (e.g., acres, n	☐ Yes☑ No niles, housing units,
What is the general nature of the proposed action (e.g., residential, in components)? Commercial / Public utility 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? Is the proposed action an expansion of an existing project or use? i. If Yes, what is the approximate percentage of the proposed expansis square feet)? yes, i. Purpose or type of subdivision, or does it include a subdivision? Yes, i. Purpose or type of subdivision? (e.g., residential, industrial, commercial is a cluster/conservation layout proposed?	0.35 acres 0.35 acres 0.35 acres on and identify the units (e.g., acres, n	☐ Yes☑ No niles, housing units, ☐ Yes ☑No
What is the general nature of the proposed action (e.g., residential, in components)? Commercial / Public utility 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? Is the proposed action an expansion of an existing project or use? i. If Yes, what is the approximate percentage of the proposed expansis square feet)? Is the proposed action a subdivision, or does it include a subdivision? Yes, i. Purpose or type of subdivision? (e.g., residential, industrial, commercial is a cluster/conservation layout proposed? i. Number of lots proposed? i. Number of lots proposed? i. Minimum and maximum proposed lot sizes? Minimum Will proposed action be constructed in multiple phases?	0.35 acres 0.35 acres 0.35 acres 0.36 acres on and identify the units (e.g., acres, notein in the content in	☐ Yes☑ No niles, housing units, ☐ Yes ☑No
What is the general nature of the proposed action (e.g., residential, in components)? Commercial / Public utility 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? Is the proposed action an expansion of an existing project or use? i. If Yes, what is the approximate percentage of the proposed expansis square feet)? Is the proposed action a subdivision, or does it include a subdivision? Yes, i. Purpose or type of subdivision? (e.g., residential, industrial, commercial in the proposed of lots proposed? i. Is a cluster/conservation layout proposed? ii. Number of lots proposed? iii. Number of lots proposed?	0.35 acres 0.35 acres 0.35 acres on and identify the units (e.g., acres, neces)	☐ Yes☑ No niles, housing units, ☐ Yes ☑ No ☐ Yes ☑ No
What is the general nature of the proposed action (e.g., residential, in components)? Commercial / Public utility 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? Is the proposed action an expansion of an existing project or use? i. If Yes, what is the approximate percentage of the proposed expansis square feet)? %	0.35 acres 0.35 acres 0.35 acres 0.36 acres on and identify the units (e.g., acres, material; if mixed, specify types) Maximum +/- 3 months	☐ Yes☑ No niles, housing units, ☐Yes ☑No
What is the general nature of the proposed action (e.g., residential, in components)? Commercial / Public utility 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? Is the proposed action an expansion of an existing project or use? i. If Yes, what is the approximate percentage of the proposed expansis square feet)? % Units: Is the proposed action a subdivision, or does it include a subdivision? Yes, i. Purpose or type of subdivision? (e.g., residential, industrial, commercial is a cluster/conservation layout proposed? i. Number of lots proposed? i. Minimum and maximum proposed lot sizes? Minimum Will 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 demolitical).	0.35 acres 0.35 acres 0.35 acres 0.36 acres on and identify the units (e.g., acres, notical; if mixed, specify types) Maximum +/- 3 months tion) month year	☐ Yes☑ No niles, housing units, ☐ Yes ☑ No ☐ Yes ☑ No
D.1. Proposed and Potential Development What is the general nature of the proposed action (e.g., residential, in components)? Commercial / Public utility 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? Is the proposed action an expansion of an existing project or use? i. If Yes, what is the approximate percentage of the proposed expansis square feet)? %	0.35 acres 0.35 acres 0.35 acres 0.36 acres on and identify the units (e.g., acres, material; if mixed, specify types) Maximum +/- 3 months tion) month year month year including any contingencies where pro-	☐ Yes No niles, housing units, ☐ Yes No ☐ Yes No ☐ Yes No ☐ Yes No

f. Does the proje	ect include new resid	dential uses?			☐Yes Z No
If Yes, show nur	nbers of units prope				1032110
	One Family	Two Family	Three Family	Multiple Family (four or more)	
Initial Phase At completion					
of all phases					
II Yes,		new non-residentia	al construction (inclu	iding expansions)?	Z Yes ☐ No
i. Total number	of structures	1	140		
iii. Approximate	extent of building	roposed structure: space to be heated	or cooled:	N/A width; and N/A length	
h. Does the propo	osed action include	construction or oth	er activities that will	result in the impoundment of any	☐Yes Z No
If Yes,	s creation of a wate	r supply, reservoir,	, pond, lake, waste la	goon or other storage?	
i. Purpose of the	impoundment:				
	oundment, the princ		_	Ground water Surface water stre	ams Other specify;
iii. If other than w	vater, identify the ty	pe of impounded/o	contained liquids and	their source.	
iv. Approximate	size of the proposed	l impoundment.	Volume:	million gallons; surface area:	
V. Dimonstons o.	i me brobosea aam	OF BUILDOUNGING SIE	uciure:	height: longth	
vi. Construction	method/materials for	or the proposed da	m or impounding str	ucture (e.g., earth fill, rock, wood, con	acrete):
			-		
D.2. Project Ope	erations				
materials will re	emain onsite)	non, grading or ins	ang, or dredging, dustallation of utilities of	ring construction, operations, or both or foundations where all excavated	? ∐Yes ∏ No
i. What is the put	rpose of the excavat	tion or dredging?			
• Volume ((specify tons or cub	k, eaun, sediments ic vards):	, etc.) is proposed to	be removed from the site?	
 Over what 	at duration of time?				
iii. Describe natur	e and characteristics	s of materials to be	excavated or dredge	ed, and plans to use, manage or dispos	se of them.
iv. Will there be of	onsite dewatering of	r processing of exc	avated materials?		☐Yes ☐No
II yes, descilo	e	<u> </u>			
v. What is the total	al area to be dredge	d or excavated?		acres	
vi. What is the ma	ximum area to be w	orked at any one t	ime?	0.0400	
<i>vii.</i> waai would be	the maximum depration require blasting	h of excavation or	dredging?	feet	
ix. Summarize site	ration require brasing	ng? md plan:			∐Yes∐No
Would the prope	osed action source	rocult in alternati			
into any existing	g wetland, waterboo	ly, shoreline, beacl	i oi, increase or decre i or adjacent area?	ease in size of, or encroachment	☐Yes / No
f Yes:			-		1
description):	uand of waterbody	willen would be at	rected (by name, wa	ter index number, wetland map numb	er or geographic
<u> </u>					

ii. 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 additions in	ement of structures, or square feet or acres:
iii. Will proposed action cause or result in disturbance to bottom sediments? If Yes, describe:	□Yes□No
If Yes, describe: iv. Will proposed action cause or result in the destruction or removal of aquatic vegetation? If Yes:	☐ Yes ☐ No
acres of aquatic vegetation proposed to be removed:	
expected acreage of aquatic vegetation remaining after project completion: purpose of proposed removal (e.g. beach clearing inversive energies and the 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 checify and duet(s).	
if chemical/herbicide treatment will be used, specify product(s): v. Describe any proposed reclamation/mitigation following disturbance:	
c. Will the proposed action use, or create a new demand for water?	
If Yes:	☐Yes Z No
i. Total anticipated water usage/demand per day:gallons/day	
ii. Will the proposed action obtain water from an existing public water supply?	□Yes □No
If Yes:	1 C3110
Name of district or service area:	
 Does the existing public water supply have capacity to serve the proposal? 	☐ Yes☐ No
• Is the project site in the existing district?	☐ Yes☐ No
• Is expansion of the district needed?	□Yes□No
Do existing lines serve the project site?	□Yes□No
iii. Will line extension within an existing district be necessary to supply the project? If Yes:	□Yes □No
Describe extensions or capacity expansions proposed to serve this project:	
Source(s) of supply for the district:	
iv. Is a new water supply district or service area proposed to be formed to serve the project site? If, Yes:	☐ Yes☐No
Applicant/sponsor for new district:	
Date application submitted or anticipated:	
v. If a public water supply will not be used, describe plans to provide water supply for the project:	
vi. If water supply will be from wells (public or private), maximum pumping capacity: gallons/m	inute.
d. Will the proposed action generate liquid wastes?	☐ Yes Z No
If Yes:	T 1 62 M 140
i. Total anticipated liquid waste generation per day: gallons/day	
ii. Nature of liquid wastes to be generated (e.g., sanitary wastewater, industrial; if combination, describe a approximate volumes or proportions of each):	ll components and
iii. Will the proposed action use any existing public wastewater treatment facilities? If Yes:	☐ Yes ☐No
 Name of wastewater treatment plant to be used: Name of district: 	
Does the existing wastewater treatment plant have capacity to serve the project?	□ V□hτ
• Is the project site in the existing district?	□Yes□No □Yes□No
Is expansion of the district needed?	Yes No

Do existing sewer lines serve the project site?	□Yes□No
 Will line extension within an existing district be necessary to serve the project? 	☐Yes ☐No
If Yes:	
Describe extensions or capacity expansions proposed to serve this project:	
iv. Will a new wastewater (sewage) treatment district be formed to serve the project site?	
II Yes:	□Yes□No
Applicant/sponsor for new district:	
Date application submitted or anticipated:	
What is the receiving water for the wastewater discharge? If public for all in a contract of the wastewater discharge?	
v. If public facilities will not be used, describe plans to provide wastewater treatment for the project, including sp receiving water (name and classification if surface discharge, or describe subsurface disposal plans):	ecifying proposed
vi. Describe any plans or designs to capture, recycle or reuse liquid waste:	
e. Will the proposed action disturb more than one acre and create stormwater runoff, either from new point 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? If Yes:	∐Yes Z No
i. How much impervious surface will the project create in relation to total size of project parcel?	
Square feet or acres (impervious surface) Square feet or acres (parcel size)	
ii. Describe types of new point sources.	
iii. 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? IN Does proposed also principle.	□Yes□No
iv. Does proposed plan minimize impervious surfaces, use pervious materials or collect and re-use stormwater?	☐Yes☐ No
f. 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?	Z Yes □No
If Yes, identify: i. Mobile sources during project operations (e.g., heavy equipment, fleet or delivery vehicles) emporary construction vehicles.	
ii. Stationary sources during construction (e.g., power generation, structural heating, batch plant, crushers)	
iii. Stationary sources during operations (e.g., process emissions, large boilers, electric generation) mergency propane-fired emergency generator on concrete slab inside shelter	
g. Will any air emission sources named in D.2.f (above), require a NY State Air Registration, Air Facility Permit, or Federal Clean Air Act Title IV or Title V Permit?	Yes No
f Yes:	
Is the project site located in an Air quality non-attainment area? (Area routinely or periodically fails to meet	□Yes□No
ambient air quality standards for all or some parts of the year)	
In addition to emissions as calculated in the application, the project will generate: Tons/year (chart tons) of Carbon Disvide (CO)	
Tons/year (short tons) of Carbon Dioxide (CO ₂) Tons/year (short tons) of Nitrous Oxide (CO ₂)	
Tons/year (short tons) of Nitrous Oxide (N ₂ O) Tons/year (short tons) of Parthyanagarhana (NEC)	
 Tons/year (short tons) of Perfluorocarbons (PFCs) Tons/year (short tons) of Sulfur Hexafluoride (SF₆) 	
Tons/year (short tons) of Carbon Diavide annively a CVV A C	
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 (inc landfills, composting facilities)? If Yes:	cluding, but not limited to, sewage treatment plants,	☐Yes Z No
 i. Estimate methane generation in tons/year (metric): ii. Describe any methane capture, control or elimination in electricity, flaring): 	measures included in project design (e.g., combustion to	generate heat or
i. Will the proposed action result in the release of air polluquarry or landfill operations? If Yes: Describe operations and nature of emissions (e.g.,		□Yes ☑ No
 j. Will the proposed action result in a substantial increase in new demand for transportation facilities or services? If Yes: i. When is the peak traffic expected (Check all that apply Randomly between hours of to ii. For commercial activities only, projected number of so iii. Parking spaces: Existing iv. Does the proposed action include any shared use parking. v. If the proposed action includes any modification of extensions. 	y):	☐Yes☑No ☐Yes☐No access, describe:
 vi. Are public/private transportation service(s) or facilities vii Will the proposed action include access to public transportation or other alternative fueled vehicles? viii. Will the proposed action include plans for pedestrian or pedestrian or bicycle routes? 	portation or accommodations for use of hybrid, electric	☐Yes☐No ☐Yes☐No ☐Yes☐No
 k. Will the proposed action (for commercial or industrial prefor energy? If Yes: Estimate annual electricity demand during operation of the properties of the properties. ii. Anticipated sources/suppliers of electricity for the project other): 	the proposed action: ly 800 amps to a maximum of 1200 amps	✓ Yes No
ia local grid (ii. Will the proposed action require a new, or an upgrade to		Ocal utility, or
 Hours of operation. Answer all items which apply. i. During Construction: Monday - Friday: Saturday: Sunday: Holidays: 	Sunday:	

 m. Will the proposed action produce noise that will exceed existing ambient noise levels during construction, operation, or both? If yes: 	☐ Yes Ø No
i. Provide details including sources, time of day and duration:	
ii. Will proposed action remove existing natural barriers that could act as a noise barrier or screen? Describe:	□Yes□No
n Will the proposed action have outdoor lighting? If yes:	✓ Yes □No
i. Describe source(s), location(s), height of fixture(s), direction/aim, and proximity to nearest occupied structures:	
ii. Will proposed action remove existing natural barriers that could act as a light barrier or screen? Describe: No, trees surrounding compound and access road are to remain, blocking light.	☐ Yes ☑No
 Does the proposed action have the potential to produce odors for more than one hour per day? If Yes, describe possible sources, potential frequency and duration of odor emissions, and proximity to nearest occupied structures: 	☐ Yes ☑ No
p. Will the proposed action include any bulk storage of petroleum (combined capacity of over 1,100 gallons) or chemical products 185 gallons in above ground storage or any amount in underground storage? If Yes: i. Product(s) to be stored ii. Volume(s) per unit time (e.g., month, year) iii. Generally describe proposed storage facilities:	□ Yes ☑ No
q. Will the proposed action (commercial, industrial and recreational projects only) use pesticides (i.e., herbicides, insecticides) during construction or operation? If Yes: i. Describe proposed treatment(s):	☐ Yes ☑ No
ii. 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 of solid waste (excluding hazardous materials)? f Yes:	☐ Yes ☑No
i. Describe any solid waste(s) to be generated during construction or operation of the facility:	
Construction: tons per (unit of time)	
TORCHOT (
ii. Describe any proposals for on-site minimization, recycling or reuse of materials to avoid disposal as solid waste: Construction:	
• Operation:	
 i. Proposed disposal methods/facilities for solid waste generated on-site: Construction: 	
Operation:	

s. Does the proposed action include construction or more if Yes:	odification of a solid waste	management facility?	Yes V No
 i. Type of management or handling of waste propos other disposal activities): 	ed for the site (e.g., recyclin	ng or transfer station, composting	ng, landfill, or
ii. Anticipated rate of disposal/processing:			
• Tons/month, if transfer or other no	n-combustion/thermal treats	ment, or	
 Tons/hour, if combustion or therm. 	al treatment	,	
iii. If landfill, anticipated site life:	years		
t. Will proposed action at the site involve the commerc waste?	cial generation, treatment, st	orage, or disposal of hazardous	☐ Yes Z No
If Yes:			
i. Name(s) of all hazardous wastes or constituents to	be generated, handled or ma	anaged at facility:	
ii. Generally describe processes or activities involving	g hazardous wastes or consti	ituents:	
iii. Specify amount to be handled or generated iv. Describe any proposals for on-site minimization, re	tons/month ecycling or reuse of hazardo	ous constituents:	
v. Will any hazardous wastes be disposed at an existing If Yes: provide name and location of facility:	ng offsite hazardous waste f	acility?	□Yes□No
If No: describe proposed management of any hazardous	s wastes which will not be s	ent to a hazardous waste facilit	y:
E. Site and Setting of Proposed Action			
E.1. Land uses on and surrounding the project site			
a. Existing land uses.			
i. Check all uses that occur on, adjoining and near th	e project site.		
☐ Urban ☐ Industrial ☐ Commercial ☐ Res: ☐ Forest ☐ Agriculture ☐ Aquatic ☐ Other	idential (suburban) 🔲 Ru	ıral (non-farm)	
ii If mix of uses generally describe:	er (specify):		
ii. If mix of uses, generally describe: Surrounding area generally forested with residential development	nt to the north, west, and south.		
	<u> </u>		
h Land you and according to			
b. Land uses and covertypes on the project site.			
Land use or	Current	Acreage After	Change
Covertype	Acreage	Project Completion	(Acres +/-)
 Roads, buildings, and other paved or impervious surfaces 			
• Forested	0.35	- 0	- 0.35
Meadows, grasslands or brushlands (non-	3.33		- 0.35
agricultural, including abandoned agricultural)			
Agricultural			
(includes active orchards, field, greenhouse etc.)			ŀ
Surface water features			
(lakes, ponds, streams, rivers, etc.)			
Wetlands (freshwater or tidal)		-	
Non-vegetated (bare rock, earth or fill)			
Other Describe: Telecommunications Facility and existing access road	0	0.35	+ 0.35

c. Is the project site presently used by members of the community for public recreation? i. If Yes: explain:	□Yes☑No
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? If Yes, i. Identify Facilities:	☐Yes ☑ No
. identify Facilities:	
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: feet	
Surface area: acres	
Volume impounded: gallons OR acre-feet	
ii. Dam's existing hazard classification:	
iii. Provide date and summarize results of last inspection:	
f. Has the project site ever been used as a municipal, commercial or industrial solid waste management facility,	☐ Yes Z No
or does the project site adjoin property which is now, or was at one time, used as a solid waste management facility. If Yes:	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:	
iii. Describe any development constraints due to the prior solid waste activities:	
——————————————————————————————————————	
g. Have hazardous wastes been generated, treated and/or disposed of at the site, or does the project site adjoin	☐Yes Z No
property which is now or was at one time used to commercially treat, store and/or dispose of hazardous waste? If Yes:	
i. Describe waste(s) handled and waste management activities, including approximate time when activities occurred	ed:
h. 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
If Yes:	
 i. Is any portion of the site listed on the NYSDEC Spills Incidents database or Environmental Site Remediation database? Check all that apply: 	□Yes□No
 Yes − Spills Incidents database Yes − Environmental Site Remediation database Provide DEC ID number(s): Provide DEC ID number(s): 	
incliner database	
ii. If site has been subject of RCRA corrective activities, describe control measures:	
iii. Is the project within 2000 feet of any site in the NYSDEC Environmental Site Remediation database? If yes, provide DEC ID number(s):	□Yes□No
iv. If yes to (i), (ii) or (iii) above, describe current status of site(s):	

v. Is the project site subject to an institutional control	ol limiting property uses?		☐ Yes Z No
If yes, DEC site ID number: Describe the type of institutional control (e.	a deed rectriation or accomments		
Describe any use limitations:			<u> </u>
bescribe any engineering controls.			
will the project affect the institutional or en	gineering controls in place?		□Yes□No
• Explain:			
E.2. Natural Resources On or Near Project Site			
a. What is the average depth to bedrock on the project	site?	> 6 feet	-
b. Are there bedrock outcroppings on the project site?			☐ Yes Z No
If Yes, what proportion of the site is comprised of bec	lrock outcroppings?	100 %	□ 1 e2 6 140
c. Predominant soil type(s) present on project site:	Chatfield-Charlton complex	41 9	
	Charlton-Chatfield complex	25 %	6
	Sutton loam & Charlton loam	34 0/	ó
d. What is the average depth to the water table on the	project site? Average: > 6	feet	
e. Drainage status of project site soils: Well Draine			
Moderately	Well Drained: 25 % of site		
Poorly Drain			
f. Approximate proportion of proposed action site with		75 % of site	
	✓ 10-15%:☐ 15% or greater:	25 % of site % of site	
g. Are there any unique geologic features on the project	_	76 OI SILE	
If Yes, describe:	H site?		□Yes☑No
h. Surface water features.			
i. Does any portion of the project site contain wetland	ls or other waterbodies (including s	streams, rivers	□Yes☑No
ponds or lakes)?		, 111015,	1 cs w _140
ii. Do any wetlands or other waterbodies adjoin the pr	oject site?		∠ Yes□No
If Yes to either i or ii, continue. If No, skip to E.2.i.	at the area of the same		
iii. Are any of the wetlands or waterbodies within or a state or local agency?	ajoining the project site regulated t	by any federal,	∠ Yes □No
iv. For each identified regulated wetland and waterbook	ly on the project site, provide the fo	ollowing information:	
• Streams: Name		Classification	
■ T +1	cated 550' E and NE)		_
Wetland No. (if regulated by DEC)	Caled 350 E alid NE)	Approximate Size 8.35	
v. Are any of the above water bodies listed in the most	recent compilation of NYS water	quality-impaired	□Yes Z No
waterbodies?		· · · · ·	
If yes, name of impaired water body/bodies and basis f lote: Project located in NYSDEC Wetland Checkzone, howeve	or listing as impaired:	ad no budrio enile within 200 f	-
	The state of the Hydric Indicators as	- Tydne solis within 300 i	ee:
i. Is the project site in a designated Floodway?			□Yes ☑ No
j. Is the project site in the 100 year Floodplain?			□Yes Z No
k. Is the project site in the 500 year Floodplain?			□Yes Z No
Is the project site located over, or immediately adjoin If Yes: i. Name of aquifer:		urce aquifer?	□Yes Z No
4			

m. Identify the predominant wildlife species. The Project Site is consists of	that occupy or use the project site:	
undisturbed natural forested habitat.	the Project Site is located in the vicinity of the Indiana Bat and the Northern	
Based upon a review of available data	Long-eared Bat. (see "o" below)	
n. Does the project site contain a designated	<u> </u>	
If Yes:	significant natural community?	□Yes ☑ No
i. Describe the habitat/community (compos	ition, function, and basis for designation):	
iii. Extent of community/habitat:		
• Currently:	narar.	
	proposed:acres	
• Gain or loss (indicate + or -):	acres	
o Does project site contain any species of pl		
endangered or threatened, or does it contain	ant or animal that is listed by the federal government or NYS as a any areas identified as habitat for an endangered or threatened spe	✓ Yes No
IT he Project Site is in the vicinity of the Indiana Bat	(Endangered) and the Northern Long-gared Bat (Threatened) It should	ha maka di a a sututi di
maditat was identified, however, as the area is woo	ded it is recommended that tree clearing be restricted from April 1 to So	notombon 30 to avaid
potential roosting bats. Additionally, the Bog Turtl	e (I breatened) was identified within the vicinity of the Project Site, howe	ver suitable habitat was
not identified. No mapped wetlands were identifie	d at the Project Site.	
p. Does the project site contain any species o	f plant or animal that is listed by NYS as rare, or as a species of	☐Yes Z No
special concern?		_
a. Is the project site or adjoining area currently	y used for hunting, trapping, fishing or shell fishing?	
If yes, give a brief description of how the prop	posed action may affect that use:	☐Yes ☑ No
	and the state of t	
E.3. Designated Public Resources On or No	now Ducingt Site	
Agriculture and Markets Law, Article 25-A	ed in a designated agricultural district certified pursuant to	☐Yes Z No
If Yes, provide county plus district name/num	aber:	
	·	
b. Are agricultural lands consisting of highly p	productive soils present?	□Yes √ No
ii. Source(s) of soil rating(s):		
c. Does the project site contain all or part of, on Natural Landmark?	or is it substantially contiguous to, a registered National	□Yes ☑ No
If Yes:		
i. Nature of the natural landmark:	Biological Community Geological Feature	
ii. Provide brief description of landmark, inc	luding values behind designation and approximate size/extent:	
d. Is the project site located in or does it adjoin	a state listed Critical Environmental Area?	TV as ZIV
If Yes:		☐Yes ✓ No
i. CEA name:		
ii. Basis for designation:		
iii. Designating agency and date:		

		
e. Does the project site contain, or is it substantially contiguous to, a which is listed on, or has been nominated by the NYS Board of His State or National Register of Historic Places? If Yes:	ouilding, archaeological site, or district toric Preservation for inclusion on, the	☑ Yes ☐ No
 i. Nature of historic/archaeological resource: Archaeological Siti. ii. Name: Well House and Babaril-Richard Yates Cottege (on an adjacent presented). 	e Historic Building or District operty, not SP) Listed Eligible	
iii. Brief description of attributes on which listing is based: Richard Yates wrote much of his book, Revolutionary Road. Additionally, the Ya		ge
f. Is the project site, or any portion of it, located in or adjacent to an a archaeological sites on the NY State Historic Preservation Office (S	HPO) archaeological site inventory?	☐Yes Z No
g. Have additional archaeological or historic site(s) or resources been 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 scenic or aesthetic resource? If Yes: i. Identify resource: 		□Yes []No
ii. Nature of, or basis for, designation (e.g., established highway over etc.):	look, state or local park, state historic trail or	scenic byway,
etc.): iii. Distance between project and resource:	miles.	
 i. Is the project site located within a designated river corridor under the Program 6 NYCRR 666? If Yes: 		Yes No
i. Identify the name of the river and its designation:ii. Is the activity consistent with development restrictions contained in		
ii. Is the activity consistent with development restrictions contained in	1 6NYCRR Part 666?	□Yes □No
F. Additional Information Attach any additional information which may be needed to clarify you If you have identified any adverse impacts which could be associated measures which you propose to avoid or minimize them.	- ·	pacts plus any
G. Verification I certify that the information provided is true to the best of my knowledge to the best of my knowledge.	_	
Applicant/Sponsor Name Homeland Towers LLC	Date March 13, 2019	
Signature Tama Troutman	Title_Consultant for Applicant	

Ecological Solutions, LLC

Connecticut 1248 Southford Road Southbury, CT 06488 Phone (203) 910-4716 ecolsol@aol.com

June 8, 2018

Ray Vergati Homeland Towers, LLC 9 Harmony Street, 2nd Floor Danbury, CT 06810

> Re: Wetland Delineation 254 Croton Falls Road Site Town of Carmel, Putnam County, New York

Dear Ray:

Ecological Solutions, LLC completed a wetland assessment at the proposed cell tower site located at 254 Croton Falls Road in accordance with the Army Corps of Engineers (USACE) Wetlands Delineation Manual (January 1987), Routine Determination Method and Northcentral/Northeast supplement and Town of Carmel Code Chapter 89 on May 26, 2018. There is no New York State Department of Environmental Conservation (NYSDEC) regulated wetland in the project area.

The detailed field investigation included:

- Identification of vegetation species to determine whether there was a dominance of hydrophytic plants and areas containing transitional but primarily wetland-oriented species.
- 2. Determination of soil features for hydric (poorly and very poorly drained) natural soils.
- 3. Observation of site features displaying evidence of wetland hydrology based on the presence of inundated areas, apparent high seasonal water tables, and evidence of saturation within 12 inches of the surface (considered the root zone) during sufficient periods during the growing season to provide for anaerobic/hydric soil conditions.

No wetlands were observed on the project site. A wetland area is located on an adjacent property to the east at the driveway entrance from Croton Falls Road which appears greater than 100 feet away. Also a watercourse exists on the south side of Croton Falls Road and is estimated to be greater than 100 feet from the driveway entrance from Croton Falls Road.

If you need any additional information, please contact me.

Sincerely, ECOLOGICAL SOLUTIONS, LLC

Michael Nowicki

Biologist

Suzanne Derrick

From:

towernotifyinfo@fcc.gov

Sent:

Friday, October 26, 2018 3:15 PM

To:

Alexis Green

Subject:

Section 106 Notification of SHPO/THPO Concurrence- Email ID #3259318

This is to notify you that the Lead SHPO/THPO has concurred with the following filing:

Date of Action: 10/26/2018

Direct Effect: No Historic Properties in Area of Potential Effects (APE) Visual Effect: No Historic Properties in Area of Potential Effects (APE)

Comment Text: Reviewed by Daniel Bagrow, NY SHPO, dan.bagrow@parks.ny.gov

File Number: 0008397071 TCNS Number: 175453

Purpose: New Tower Submission Packet

Notification Date: 7AM EST 10/11/2018

Applicant: Homeland Towers, LLC

Consultant: EnviroBusiness, Inc. d/b/a EBI Consulting (EBI #6118002744)

Positive Train Control Filing Subject to Expedited Treatment Under Program Comment: No

Site Name: Lake Casse / NY056 Site Address: 254 Croton Falls Road

Detailed Description of Project: 6118002744 Proposed construction of a new telecommunications monopole

and compound resulting in ground disturbance Site Coordinates: 41-22-40.5 N, 73-42-14.1 W

City: Mahopac County: PUTNAM

State:NY

Lead SHPO/THPO: New York State Historic Preservation Office

NOTICE OF FRAUDULENT USE OF SYSTEM, ABUSE OF PASSWORD AND RELATED MISUSE Use of the Section 106 system is intended to facilitate consultation under Section 106 of the National Historic Preservation Act and may contain information that is confidential, privileged or otherwise protected from disclosure under applicable laws. Any person having access to Section 106 information shall use it only for its intended purpose. Appropriate action will be taken with respect to any misuse of the system.



United States Department of the Interior



FISH AND WILDLIFE SERVICE 3817 Luker Road Contaid, New York 13045

June 8, 2018

Ms. Tama Troutman Mr. Bill Arnerich EBI Consulting 21 B Street Burlington, MA 01803

Dear Ms. Troutman and Mr. Arnerich:

This responds to your May 31, 2018, letter regarding a telecommunications facility proposed at 254 Croton Falls Road, Hamlet of Mahopac, Putnam County, New York. As you are aware, federal agencies, such as the Federal Communications Commission (FCC), have responsibilities under section 7 of the Endangered Species Act (ESA) (87 Stat. 884, as amended; 16 U.S.C. 1531 et seq.) to consult with the U.S. Fish and Wildlife Service (Service) regarding projects that may affect federally listed species or designated critical habitat, and confer with the Service regarding projects that are likely to jeopardize federally proposed species or adversely modify proposed critical habitat. We understand that all FCC licensees, applicants, tower companies, and their representatives have been designated the FCC's non-federal representative for the purposes of completing informal consultation pursuant to Section 7(a)(2) of the ESA.

On behalf of the FCC, EBI Consulting determined that the proposed project "may affect, but is not likely to adversely affect," the federally listed Indiana bat (*Myotis sodalis*; Endangered). The Service concurs with your determination given the location (no known summer or winter habitat nearby), a small amount of trees (approximately 0.129 acre) containing potential suitable roosting habitat are proposed for removal, and tree removal will occur between October 1 and March 31 when bats are in hibernation.

EBI Consulting made a "may affect" determination for the federally listed northern long-eared bat (Myotis septentrionalis; Threatened). Given the project description and location (no known roosts within 150 feet or hibernacula within 0.25 mile) of the proposed project, any taking that may occur incidental to the proposed project is not prohibited under the ESA Section 4(d) rule for this species (50 CFR § 17.40(o)).

¹ For more information about the 4(d) rule, please see: http://www.fws.gov/midwest/endangered/mammals/nleb/pdf/FRnlebFinal4dRule14Jan2016 pdf.

EBI Consulting also determined that the proposed project will have no impact on the federally listed bog turtle (Clemmys [=Glyptemys] muhlenbergii; Threatened) as no suitable habitat was present for this species. The Service acknowledges this determination.

Should project plans change, or if additional information on listed or proposed species or critical habitat becomes available, this determination may be reconsidered. The most recent compilation of federally-listed and proposed endangered and threatened species in New York is available for your information. Until the proposed project is complete, we recommend that you check our website regularly from the date of this letter to ensure that listed species presence/absence information for the proposed project is current.*

Any additional information regarding the proposed project and its potential to impact listed species should be coordinated with both this office and with the New York State Department of Environmental Conservation.

Thank you for your time. If you require additional information or assistance please contact Noelle Rayman-Metcalf at (607) 753-9334. Future correspondence with us on this project should reference project file 18I2123.

Sincerely,

for David A. Stilwell Field Supervisor

Anned Second

cc: NYSDEC, New Paltz, NY (Env. Permits)

^{*}Additional information referred to above may be found on our website at: http://www.fws.gov/northeast/nyfo/es/section7.htm

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION

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

June 19, 2018

Tama Troutman EBI Consulting 21 B Street Burlington, MA 01803

Re: NY056 / Lake Casse Proposed Communications Facility, 254 Croton Falls Road,

Mahopac (EBI 6118002744)

County: Putnam To

Town/City: Carmel

Dear Tama Troutman:

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

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

Within three miles of the project site is a documented winter hibernaculum of **Northern long-eared bat** (*Myotis septentrionalis*, state and federally listed as Threatened). These bats may travel five miles or more from documented locations. The main impact of concern for bats is the cutting or removal of potential roost trees. For information about any permit considerations for your project, contact the Permits staff at the NYSDEC Region 3 Office at dep.r3@dec.ny.gov, (845) 256-3054. For information about potential impacts of your project on this species and how to avoid, minimize, or mitigate any impacts, contact the Region 3 Wildlife staff at Wildlife.R3@dec.ny.gov, (845) 256-3098.

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

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

Sincerely,

Nich Comol

Nicholas Conrad Information Resources Coordinator New York Natural Heritage Program



Northern Long-Eared Bat 4(d) Rule Streamlined Consultation Form

Federal agencies should use this form for the optional streamlined consultation framework for the northern long-eared bat (NLEB). This framework allows federal agencies to rely upon the U.S. Fish and Wildlife Service's (USFWS) January 5, 2016, intra-Service Programmatic Biological Opinion (BO) on the final 4(d) rule for the NLEB for section 7(a)(2) compliance by: (1) notifying the USFWS that an action agency will use the streamlined framework; (2) describing the project with sufficient detail to support the required determination; and (3) enabling the USFWS to track effects and determine if reinitiation of consultation is required per 50 CFR 402.16.

This form is not necessary if an agency determines that a proposed action will have no effect to the NLEB or if the USFWS has concurred in writing with an agency's determination that a proposed action may affect, but is not likely to adversely affect the NLEB (i.e., the standard informal consultation process). Actions that may cause prohibited incidental take require separate formal consultation. Providing this information does not address section 7(a)(2) compliance for any other listed species.

Information to Determine 4(d) Rule Compliance:	YES	NO
1. Does the project occur wholly outside of the WNS Zone ¹ ?	T 🙃	\square
2. Have you contacted the appropriate agency ² to determine if your project is near known hibernacula or maternity roost trees?		
3. Could the project disturb hibernating NLEBs in a known hibernaculum?	 	[X]
4. Could the project alter the entrance or interior environment of a known hibernaculum?		\boxtimes
5. Does the project remove any trees within 0.25 miles of a known hibernaculum at any time of year?		\boxtimes
 Would the project cut or destroy known occupied maternity roost trees, or any other trees within a 150-foot radius from the maternity roost tree from June 1 through July 31. 		

You are eligible to use this form if you have answered yes to question #1 or yes to question #2 and no to questions 3, 4, 5 and 6. The remainder of the form will be used by the USFWS to track our assumptions in the BO.

Agency and Applicant³ (Name, Email, Phone No.): EBI Consulting, Tama Troutman, ttroutman@ebiconsulting.com, (717) 991-9541

Project Name: Lake Casse / NY056

Project Location (include coordinates if known): 254 Croton Falls Road, Mahopac, Putnam County, NY 10541 (41-22-40.74 N / 73-42-13.46 W)

Basic Project Description (provide narrative below or attach additional information): Homeland Towers LLC proposes to construct a new communications facility. The proposed facility will consist of a 180-foot tall monopole and support equipment placed within a 36-foot by 100-foot fenced compound within a wider 56-foot by 100-foot lease area. Access will be gained via an existing access road extending northeast from Croton Falls Road to the proposed tower compound. Utilities are proposed to be sourced from an existing utility pole located across Croton Falls Road and be routed underground to the northeast along the existing access road for approximately 1,198 feet to the proposed tower compound.

¹ http://www.fws.gov/midwest/endangered/mammals/nleb/pdf/WNSZone.pdf

² See http://www.fws.gov/midwest/endangered/mammals/nleb/nhisites.html

³ If applicable - only needed for federal actions with applicants (e.g., for a permit, etc.) who are party to the consultation.

General Project Information	YES	NO
Does the project occur within 0.25 miles of a known hibernaculum?		
Does the project occur within 150 feet of a known maternity roost tree?		
Does the project include forest conversion ⁴ ? (if yes, report acreage below)		
Estimated total acres of forest conversion	0.1	29
If known, estimated acres ⁵ of forest conversion from April 1 to October 31	5.1	
If known, estimated acres of forest conversion from June 1 to July 31 ⁶	_	-
Does the project include timber harvest? (if yes, report acreage below)		\square
Estimated total acres of timber harvest		
If known, estimated acres of timber harvest from April 1 to October 31		
If known, estimated acres of timber harvest from June 1 to July 31		
Does the project include prescribed fire? (if yes, report acreage below)		\boxtimes
Estimated total acres of prescribed fire		
If known, estimated acres of prescribed fire from April 1 to October 31	_	
If known, estimated acres of prescribed fire from June 1 to July 31	_	
Does the project install new wind turbines? (if yes, report capacity in MW below)		$\overline{\boxtimes}$
Estimated wind capacity (MW)		

Agency Determination:

By signing this form, the action agency determines that this project may affect the NLEB, but that any resulting incidental take of the NLEB is not prohibited by the final 4(d) rule.

If the USFWS does not respond within 30 days from submittal of this form, the action agency may presume that its determination is informed by the best available information and that its project responsibilities under 7(a)(2) with respect to the NLEB are fulfilled through the USFWS January 5, 2016, Programmatic BO. The action agency will update this determination annually for multi-year activities.

The action agency understands that the USFWS presumes that all activities are implemented as described herein. The action agency will promptly report any departures from the described activities to the appropriate USFWS Field Office. The action agency will provide the appropriate USFWS Field Office with the results of any surveys conducted for the NLEB. Involved parties will promptly notify the appropriate USFWS Field Office upon finding a dead, injured, or sick NLEB.

Signature:	ama Troutman	America Americani	Date Submitted: _	May 21, 2018

⁴ Any activity that temporarily or permanently removes suitable forested habitat, including, but not limited to, tree removal from development, energy production and transmission, mining, agriculture, etc. (see page 48 of the BO).

⁵ If the project removes less than 10 trees and the acreage is unknown, report the acreage as less than 0.1 acre.

⁶ If the activity includes tree clearing in June and July, also include those acreage in April to October.

U.S. Fish & Wildlife Service





Key to the Northern Long-Eared Bat 4(d) Rule for Federal Actions that May Affect Northern Long-Eared Bats A separate key is available for non-Federal Activities

Federal agency actions that involve incidental take not prohibited under the final 4(d) rule may result in effects to individual northern long-eared bats. Per section 7 of the Act, if a federal agency's action may affect a listed species, consultation with the Service is required. This requirement does not change when a 4(d) rule is implemented. However, for this 4(d) rule, the Service proposed a framework to streamline section 7 consultations when federal actions may affect the northern long-eared bat but will not cause prohibited take. Federal agencies have the option to rely upon the finding of the programmatic biological opinion for the final 4(d) rule to fulfill their project-specific section 7 responsibilities by using the framework. This key will help federal agencies determine if their actions may cause prohibited incidental take of northern long-eared bats as defined in the 4(d) rule under the Endangered Species Act and if separate section 7 consultation may be necessary. Also, the framework for streamlining northern long-eared bat section 7 consultation is provided.

1. Is the action area (i.e., the area affected by all direct and indirect project effects) located wholly **outside the White-nose Syndrome Zone?** For the most current version of the White-nose Syndrome Zone map, please see www.fws.gov/midwest/endangered/mammals/nleb/pdf/WNSZone.pdf

Yes, the action area is located wholly outside the white-nose syndrome zone. Incidental take (see Definitions below) of northern long-eared bats is not prohibited in areas outside the White-nose Syndrome Zone. The federal agency can rely upon the finding of the programmatic biological opinion for the final 4(d) rule to fulfill their project-specific section 7 responsibilities if they use the framework described below. This framework is optional, if the federal agency chooses not to follow the framework, standard section 7 consultation procedures apply.

No, the action area is located partially or wholly inside the white-nose syndrome zone.

Continue to #2

2. Will the action take place within a cave or mine where northern long-eared bats hibernate (i.e., hibernaculum) or could it alter the entrance or the environment (physical or other alteration) of a hibernaculum?

Yes, the action will take place within a northern long-eared bat hibernaculum or it could alter the entrance or the environment (physical or other alteration) of a hibernaculum.

Take (see Definitions below) of northern long-eared bats within hibernacula is prohibited, including actions that may change the nature of the hibernaculum's environment or entrance to it, even when the bats are not present. If your activity includes work in a hibernaculum or it could alter its entrance or environment, please contact the Service's

Ecological Services Field Office located nearest to the project area. To find contact information for the Ecological Services Field Offices, please see www.fws.gov/offices.

No, the action will not take place within a northern long-eared bat hibernaculum or alter its entrance or environment.

Continue to #3

3. Will the action involve tree removal (see definition below)?

No, the action does not include tree removal.

Incidental take (see Definitions below) from activities that do not involve tree removal and do not take place within hibernacula or would not alter the hibernaculum's entrance or environment (see Question #3), is not prohibited. The federal agency can rely upon the finding of the programmatic biological opinion for the final 4(d) rule to fulfill their project-specific section 7 responsibilities if they use the framework described below. This framework is optional, if the federal agency chooses not to follow the framework, standard section 7 consultation procedures apply.

Yes - continue to #4

4. Is the action the removal of hazardous trees for protection of human life or property?

Yes, the action is removing hazardous trees.

Incidental take (see Definitions below) of northern long-eared bats as a result of hazardous tree removal is not prohibited. The federal agency can rely upon the finding of the programmatic biological opinion for the final 4(d) rule to fulfill their project-specific section 7 responsibilities if they use the framework described below. This framework is optional, if the federal agency chooses not to follow the framework, standard section 7 consultation procedures apply.

No, the action is not removing hazardous trees.

Continue to #5

5. Will the action include one or both of the following: 1) removing a northern long-eared bat known occupied maternity roost tree or any trees within 150 feet of a known occupied maternity roost tree from June 1 through July 31; or 2) removing any trees within 0.25 miles of a northern long-eared bat hibernaculum at any time of year?

No

Incidental take (see Definitions below) from tree removal activities is not prohibited unless it results from removing a known occupied maternity roost tree or from tree removal activities within 150 feet of a known occupied maternity roost tree from June 1 through July 31 or results from tree removal activities within 0.25 mile of a hibernaculum at any time. The federal agency can rely upon the finding of the programmatic biological opinion for the final 4(d) rule to fulfill their project-specific section 7 responsibilities if they use the framework described below. This framework is optional, if the federal

agency chooses not to follow the framework, standard section 7 consultation procedures apply.

Yes

Incidental take (see Definitions below) of northern long-eared bats is prohibited if it occurs as a result of removing a known occupied maternity roost tree or removing trees within 150 feet of a known occupied maternity roost tree during the pup season from June 1 through July 31 or as a result of removing trees from within 0.25 mile of a hibernaculum at any time of year. This does not mean that you cannot conduct your action; however, standard section 7 consultation procedures apply. Please contact your nearest Ecological Services Field Office. To find contact information for the Ecological Services Field Offices, please see www.fws.gov/offices

How do I know if there is a maternity roost tree or hibernacula in the action area? We acknowledge that it can be difficult to determine if a maternity roost tree or a hibernaculum is in your project area. Location information for both resources is generally kept in state Natural Heritage Inventory databases – the availability of this data varies state-by-state. Many states provide online access to their data, either directly by providing maps or by providing the opportunity to make a data request. In some cases, to protect those resources, access to the information may be limited. A web page with links to state Natural Heritage Inventory databases is available at www.fws.gov/midwest/endangered/mammals/nleb/nhisites.html.

When looking for information on the presence of maternity roost trees or hibernacula within your project area, our expectation is that the federal action agency will complete due diligence to determine if date is available. If information is not available, document your attempt to find the information and send it with your determination under step 1 of the framework (see below).

We do not require federal agencies to conduct surveys; however, we recommend that surveys be conducted whenever possible. Surveys will help federal agencies meet their responsibilities under section 7(a)(1) of the Act. Active participation of federal agencies in survey efforts will lead to a more effective conservation strategy for the northern long-eared bat. In addition, should the Service reclassify the species as endangered in the future, an agency with a good understanding of how the species uses habitat based on surveys within its action areas could have greater flexibility under section 7(a)(2) of the Act. Recommended survey methods are available at www.fws.gov/midwest/endangered/mammals/nleb.

Optional Framework to Streamline Section 7 Consultation for the Northern Long-Eared Bat:

The primary objective of the framework is to provide an efficient means for U.S. Fish and Wildlife Service verification of federal agency determinations that their proposed actions are consistent with those evaluated in the programmatic intra-Service consultation for the final 4(d) rule and do not require separate consultation. Such verification is necessary because incidental take is prohibited in the vicinity of known hibernacula and known roosts, and these locations are continuously updated. Federal agencies may rely on this Biological Opinion to fulfill their project-specific section 7(a)(2) responsibilities under the following framework:

- 1. For all federal activities that may affect the northern long-eared bat, the action agency will provide project-level documentation describing the activities that are excepted from incidental take prohibitions and addressed in this consultation. The federal agency must provide written documentation to the appropriate Service Field Office when it is determined their action may affect (i.e., not likely to adversely affect or likely to adversely affect) the northern long-eared bat, but would not cause prohibited incidental take. This documentation must follow these procedures:
 - a. In coordination with the appropriate Service Field Office, each action agency must make a determination as to whether their activity is excepted from incidental taking prohibitions in the final 4(d) rule. Activities that will occur within 0.25 mile of a known hibernacula or within 150 feet of known, occupied maternity roost trees during the pup season (June 1 to July 31) are not excepted pursuant to the final 4(d) rule. This determination must be updated annually for multi-year activities.
 - b. At least 30 days in advance of funding, authorizing, or carrying out an action, the federal agency must provide written notification of their determination to the appropriate Service Field Office.
 - c. For this determination, the action agency will rely on the definitions of prohibited activities provided in the final 4(d) rule and the activities considered in this consultation.
 - d. The determination must include a description of the proposed project and the action area (the area affected by all direct and indirect project effects) with sufficient detail to support the determination.
 - e. The action agency must provide its determination as part of a request for coordination or consultation for other listed species or separately if no other species may be affected.
 - f. Service concurrence with the action agency determination is not required, but the Service may advise the action agency whether additional information indicates consultation for the northern long-eared bat is required; i.e., where the proposed project includes an activity not covered by the 4(d) rule and thus not addressed in the Biological Opinion and is subject to additional consultation.
 - g. If the Service does not respond within 30 days under (f) above, the action agency may presume its determination is informed by best available information and consider its project responsibilities under section 7(a)(2) with respect to the northern long-eared bat fulfilled through this programmatic Biological Opinion.

2. Reporting

- a. For monitoring purposes, the Service will assume all activities are conducted as described. If an agency does not conduct an activity as described, it must promptly report and describe such departures to the appropriate Service Field Office.
- b. The action agency must provide the results of any surveys for the northern long-eared bat to the appropriate Service Field Office within their jurisdiction.
- c. Parties finding a dead, injured, or sick northern long-eared bat must promptly notify the appropriate Service Field Office.

If a Federal action agency chooses not to follow this framework, standard section 7 consultation procedures will apply.

Section 7(a)(1) of the Act directs Federal agencies, in consultation with and with the assistance of the Secretary (a function delegated to the Service), to utilize their authorities to further the purposes of the Act by carrying out conservation programs for the benefit of endangered and threatened species. Service Headquarters provides to federal action agencies who choose to implement the framework described above several conservation recommendations for exercising their 7(a)(1) responsibility in this context. Conservation recommendations are discretionary federal agency activities to minimize or avoid adverse effects of a proposed action on listed species or critical habitat, to help implement recovery plans, or to develop information. Service Headquarters recommends that the following conservation measures to all Federal agencies whose actions may affect the northern long-eared bat:

- 1. Perform northern long-eared bat surveys according to the most recent Range-wide Indiana Bat/ northern long-eared bat Summer Survey Guidelines. Benefits from agencies voluntarily performing northern long-eared bat surveys include:
 - a. Surveys will help federal agencies meet their responsibilities under section 7(a)(1) of the Act. The Service and partners will use the survey data to better understand habitat use and distribution of northern long-eared bats, track the status of the species, evaluate threats and impacts, and develop effective conservation and recovery actions. Active participation of federal agencies in survey efforts will lead to a more effective conservation strategy for the northern long-eared bat.
 - b. Should the Service reclassify the species as endangered in the future, an agency with a good understanding of how the species uses habitat based on surveys within its action areas could inform greater flexibility under section 7(a)(2) of the Act. Such information could facilitate an expedited consultation and incidental take statement that may, for example, exempt taking associated with tree removal during the active season, but outside of the pup season, in known occupied habitat.
- 2. Apply additional voluntary conservation measures, where appropriate, to reduce the impacts of activities on northern long-eared bats. Conservation measures include:
 - a. Conduct tree removal activities outside of the northern long-eared bat pup season (June 1 to July 31) and/or the active season (April 1 to October 31). This will minimize impacts to pups at roosts not yet identified.

- b. Avoid clearing suitable spring staging and fall swarming habitat within a 5-mile radius of known or assumed northern long-eared bat hibernacula during the staging and swarming seasons (April 1 to May 15 and August 15 to November 14, respectively).
- c. Manage forests to ensure a continual supply of snags and other suitable maternity roost trees.
- d. Conduct prescribed burns outside of the pup season (June 1 to July 31) and/or the active season (April 1 to October 31). Avoid high-intensity burns (causing tree scorch higher than northern long-eared bat roosting heights) during the summer maternity season to minimize direct impacts to northern long-eared bat.
- e. Perform any bridge repair, retrofit, maintenance, and/or rehabilitation work outside of the northern long-eared bat active season (April 1 to October 31) in areas where northern long-eared bats are known to roost on bridges or where such use is likely.
- f. Do not use military smoke and obscurants within forested suitable northern longeared bat habitat during the pup season (June 1 to July 31) and/or the active season (April 1 to October 31).
- g. Minimize use of herbicides and pesticides. If necessary, spot treatment is preferred over aerial application.
- h. Evaluate the use of outdoor lighting during the active season and seek to minimize light pollution by angling lights downward or via other light minimization measures.
- i. Participate in actions to manage and reduce the impacts of white-nose syndrome on northern long-eared bat. Actions needed to investigate and manage white-nose syndrome are described in a national plan the Service developed in coordination with other state and federal.

Definitions

"Incidental take" is defined by the Endangered Species Act as take that is "incidental to, and not the purpose of, the carrying out of an otherwise lawful activity." For example, harvesting trees can kill bats that are roosting in the trees, but the purpose of the activity is not to kill bats.

"Known hibernacula" are defined as locations where one or more northern long-eared bats have been detected during hibernation or at the entrance during fall swarming or spring emergence. Given the challenges of surveying for northern long-eared bats in the winter, any hibernacula with northern long-eared bats observed at least once, will continue to be considered "known hibernacula" as long as the hibernacula remains suitable for northern long-eared bat.

"Known occupied maternity roost trees" is defined in the 4(d) rule as trees that have had female northern long-eared bats or juvenile bats tracked to them or the presence of female or juvenile bats is known as a result of other methods. Once documented, northern-long eared bats are known to continue to use the same roosting areas. Therefore, a tree will be considered to be a "known occupied maternity roost" as long as the tree and surrounding habitat remain suitable for northern long-eared bat. The incidental take prohibition for known occupied maternity roosts trees applies only during the during the pup season (June 1 through July 31).

"Take" is defined by the ESA as 'to harass, harm, pursue, hunt, shoot, wound, kill, trap, capture, or collect" any endangered species. Purposeful take is when the reason for the activity or action is to conduct some form of take. For instance, conducting a research project that includes collecting and putting bands on bats is a form of purposeful take.

"Tree removal" is defined in the 4(d) rule as cutting down, harvesting, destroying, trimming, or manipulating in any other way the trees, saplings, snags, or any other form of woody vegetation likely to be used by northern long-eared bats.

617.20 Appendix B State Environmental Quality Review VISUAL EAF ADDENDUM

This form may be used to provide additional information relating to Question 11 of Part 2 of the Full EAF. (To be completed by Lead Agency) Distance Between Visibility Project and Resource (in Miles) Would the project be visible from: 1. 4-1/2 1/2-3 3-5 5+ ! A parcel of land which is dedicated to and available l√l to the public for the use, enjoyment and appreciation of natural or man-made scenic qualities? Lake Casse 1 **|** An overlook or parcel of land dedicated to public observation, enjoyment and appreciation of natural or man-made scenic qualities? Lake Casse 1 A site or structure listed on the National or State Registers of Historic Places? Well house į State Parks? Donald J. Trump State Park The State Forest Preserve? Centennial Watershed State Forest National Wildlife Refuges and State Game Refuges? Woods-Trout Wilflife Refuge National Natural Landmarks and other outstanding ļ natural features? US Route 6 National Park Service lands? Weir Farm National Historic Site Rivers designated as National or State Wild, Scenic or Recreational? Delaware Wild and Scenic River Any transportation corridor of high exposure, such **|** as part of the Interstate System, or Amtrak? US Route 6 A governmentally established or designated interstate \square or inter-county foot trail, or one formally proposed for establishment or designation? Tactonic State Parkway ! A site, area, lake, reservoir or highway designated as $\overline{\mathsf{V}}$ scenic? Tactonic State Parkway ! Municipal park, or designated open space? Mahopac Airport Park County road? CR 34 - Croton Falls Road ļ State road? US Route 6 V Local road? Croton Falls Road Is the visibility of the project seasonal? (i.e., screened by summer foliage, but visible during other seasons) 2. √ Yes No Are any of the resources checked in question 1 used by the public during the time of year during which the project will be visible? 3. **√** Yes No

DESCRIPTION OF EXISTING VISUAL ENVIRONM	ENT				
4. From each item checked in question 1, check those which generally describe the surrounding environment.					
					Within
Essentially undeveloped				*½ mile	*1 mile
Forested					\checkmark
Agricultural					
Suburban Residential					✓
Industrial					
Commerical					\checkmark
Urban					
River, Lake, Pond					\checkmark
Cliffs, Overlooks					
Designated Open Space					
Flat					
Hilly					
Mountainous					\checkmark
Other NOTE: add attachments as needed					
5. Are there visually similar projects within:					
*½ mile ☐Yes ☑No 1 mile ☐	Yes [✓ No 2 miles	Yes No	3 miles 🗸	Yes No
*Distance from project site is provided for assistance, Substitute other distances as appropriate.					
EXPOSURE 6. The annual number of viewers likely to observe the proposed project is 34305 ? NOTE: When user data is unavailable or unknown, use best estimate. Population of the Town of Carmel, New York (available online at http://www.putnamcountyny.com/wordpress/wp-content/uploads/2013/02/Section-9.3-Town-of-Carmel-040915.pdf) CONTEXT 7. The situation or activity in which the viewers are engaged while viewing the proposed action is:					
	FREQUENCY				
Activity	Daily	Weekly	Holidays/ Weekends	Seasonally	
Travel to and from work Involved in recreational activities Routine travel by residents At a residence At worksite Other	00000	000000	00000	000000	
					Reset



September 16, 2019

New York City, Department of Environmental Protection Attn: Matt Castro, Land Use Permit Administrator 465 Columbus Avenue Valhalla, NY 10595

Re: Homeland Towers - Lake Casse, NY

254 Croton Falls Road

Town of Carmel, Putnam, NY

Tax Map #: 65.19-1-43 DEP Log#: 2015-CF-0415

Dear Mr. Castro:

In response to The New York City Department of Environmental Protection (DEP)'s correspondence dated September 10, 2019 requesting further documentation regarding DEP approval for the above referenced project, please find the enclosed vesting deeds for the subject parcel and the two (2) access parcels.

The perpetual right to use the New York City water supply land was granted within the Supreme Court Orders recorded on August 31, 1900 in Liber 9, Page 393 and as recorded on September 18, 1900 in Liber 9, page 427 (included within said enclosed vesting deeds) as well as reiterated in the vesting releases recorded in 1902 in Liber 89, pages 268, 271, 276, 335 and 498 (also included within said enclosed vesting deeds).

Per the surveyor, the location of said perpetual use rights are located within the existing right-of-way (ROW) over the New York City water supply land. These rights were reserved by the prior landowners of the subject parcel as well as the other access parcel (65.19-1-43 and 65.19-1-42) within the said Supreme Court Orders. The rights that were granted/reserved were for the perpetual right to use the land. These rights were not limited to ingress/egress and such rights do allow for the installation of utilities. No permit regarding utilities from the DEP is necessary or required as perpetual rights to use the land were granted/reserved.

Also enclosed for your use are two easements between the subject parcel and the other access parcel owners (65.19-1-43 and 65.19-1-42) granting access as well as utility rights across the adjacent parcel (65.19-1-42).



If you need any further information, please contact Laura Wakefield, Senior Counsel, at Laura Wakefield@insitewireless.com.

Sincerely,

Raymond Vergati, Regional Manager

Homeland Towers

cc: Town of Carmel Planning Board

Commitment for Title Insurance



ALTA PLAIN LANGUAGE COMMITMENT

INFORMATION

The Title Insurance Commitment is a legal contract between you and the Company. It is issued to show the basis on which we will issue a Title Insurance Policy to you. The Policy will insure you against certain risks to the land title, subject to the limitations shown in the Policy.

The Company will give you a sample of the Policy form, if you ask.

The Policy contains an arbitration clause. All arbitrable matters when the Amount of Insurance is \$2,000,000 or less shall be arbitrated at the option of either the Company or you as the exclusive remedy of parties. You may review a copy of the arbitration rules at http://www.alta.org/.

The Commitment is based on the land title as of the Commitment Date. Any changes in the land title or the transaction may affect the Commitment and the Policy.

The Commitment is subject to as Requirements, Exceptions, and Conditions.

THIS INFORMATION IS NOT PART OF THE TITLE INSURANCE COMMITMENT. YOU SHOULD READ THE COMMITMENT VERY CAREFULLY.

If you have any questions about the Commitment, contact (888) 406-5166.

TABLE OF CONTENTS

INFORMATION AGREEMENT TO ISSUE POLICY CONDITIONS SCHEDULE A

Front Page Back Page Back Page Insert

- 1. Commitment Date
- 2. Policies to be Issued, Amounts and Proposed Insureds
- 3. Interest in the Land and Owner
- 4. Description of the land

SCHEDULE B

SCHEDULE B-I ---- REQUIREMENTS

Insert

SCHEDULE B-II --- REQUIREMENTS

Insert



SCHEDULE A

Commitment 01-18012215-01T

1. Commitment Effective Date: 03/01/2018 at 7:00 AM

2. Policy (or Policies) to be issued:

(a)ALTA OWNER'S POLICY 06-17-06
Policy Amount: \$250,000.00
Proposed Insured: INSITE TOWERS, LLC A DELAWARE LIMITED LIABILITY
COMPANY

(b) Policy Amount: Proposed Insured:

(c)
Policy Amount:
Proposed Insured:

(d) Policy Amount Proposed Insured:

3. Fee Simple Interest in the land described in this Commitment is owned, at the Commitment Date by:

RICHARD J. DIEHL AND ROSEMARIE DIEHL, HUSBAND AND WIFE, AS TO PARENT PARCEL

MICHAEL BARILE AND EMILY BARILE AS JOINT TENANTS WITH RIGHT OF SURVIVORSHIP, AS TO ACCESS PARCEL

THE CITY OF NEW YORK, AS TO ACCESS PARCEL II

4. The land referred to in this Commitment is described as follows:

SEE ATTACHED EXHIBIT "A"

SITE ID: NY056

EXHIBIT "A"

PARCEL I:

PARENT PARCEL:

ALL THAT CERTAIN PARCEL OF LAND SITUATE, LYING AND BEING IN THE TOWN OF CARMEL, PUTNAM COUNTY, STATE OF NEW YORK, BOUNDED AND DESCRIBED AS FOLLOWS:

BEGINNING AT THE NORTHWESTERLY CORNER OF THE PREMISES HEREIN DESCRIBED AT THE JUNCTION OF THE LANDS OF M. CAMPBELL LORINI AND MARGARET R. LORINI, HIS WIFE, AND LANDS NOW OR FORMERLY OF EDWARD DWYER AND LANDS NOW OR FORMERLY OF ARCHIE SWANSON;

RUNING THENCE ALONG SAID LANDS NOW OR FORMERLY OF ARCHIE SWANSON AND ALONG STONE WALLS THE FOLLOWING COURSES AND DISTANCES:

SOUTH 86° 19' 50" EAST 115.64 FEET
SOUTH 73° 57' 20" EAST 40.16 FEET
SOUTH 88° 50' 30" EAST 84.12 FEET
SOUTH 84° 03' 40" EAST 69.57 FEET
NORTH 89° 26' 00" EAST 60.80 FEET
NORTH 78° 47' 40" EAST 54.03 FEET
NORTH 79° 02' 20" EAST 203.51 FEET
NORTH 82° 16' 20" EAST 104.85 FEET
SOUTH 77° 00' 20" EAST 141.42 FEET
SOUTH 44° 29' 50" EAST 56.36 FEET
SOUTH 44° 15' 50" EAST 225.24 FEET
SOUTH 56° 50' 40" EAST 92.33 FEET
SOUTH 56° 35' 50" EAST 88.64 FEET AND
SOUTH 62° 49' 40" EAST 16.86 FEET TO LANDS NOW OR FORMERLY OF WILLIAMS ESTATE;

RUNNING THENCE ALONG SAID LANDS NOW OR FORMERLY OF WILLIAMS ESTATE AND ALONG A STONE WALL THE FOLLOWING COURSES AND DISTANCES:

SOUTH 12° 46' 30" WEST 85,93 FEET; SOUTH 37° 18' 30" WEST 49,66 FEET; SOUTH 44° 24' 30" WEST 232,93 FEET; SOUTH 40° 00' 00" WEST 94.12 FEET; SOUTH 43° 10' 40 WEST 169.08 FEET TO A CORNER;

ALONG SAID LANDS OF WILLIAMS ESTATE AND ALONG STONE WALLS ALONG SAID LANDS OF WILLIAMS ESTATE AND ALONG STONE WALLS SOUTH 47° 35' 10'' EAST 57.97 FEET;

SOUTH 69° 30' 40" EAST 198.56 FEET AND SOUTH 70° 15' 10" EAST 29.01 FEET;

CONTINUING THENCE ALONG SAID LAND OF WILLIAMS ESTATE AND ALONG A RAIL FENCE SUTH 69° 01' 30" EAST 139.12 FEET AND SOUTH 68° 36' 50" EAST 35.98 FEET TO A CORNER;

NORTH 56° 00' 30" WEST 37.03 FEET; SOUTH 41° 00' 30" WEST 30.48 FEET; SOUTH 28° 59' 50" WEST 29.50 FEET AND SOUTH 30° 22' 10" WEST 153.69 FEET TO LAND NOW ORFORMERLY OF PAULINE BULMAR;

CONTINUATION OF SCHEDULE A

RUNNING THENCE ALONG SAID LAND OF BULMAR AND ALONG STONE WALLS THE FOLLOWING COURSES AND DISTANCES;

NORTH 74° 01' 00" WEST 124.93 FEET; NORTH 78° 45' 50" WEST 45.17 FEET NORTH 75° 50' 50" WEST 189.76 FEET TO A CORNER;

CONTINUING THENCE ALONG SAID LAND OF BULMAR AND ALONG STONE WALLS THE FOLLOWING COURSES AND DISTANCES;

SOUTH 2° 41' 00" WEST 12.81 FEET; SOUTH 16° 43' 50" WEST 84.06 FEET; SOUTH 20° 20' 30" WEST 94.07 FEET TO LAND NOW OR FORMERLY OF E. WELCH;

RUNNING THENCE ALONG SAID LAND OF E. WELCH AND ALONG STONE WALLS THE FOLLOWING COURSES AND DISTANCES:

NORTH 75° 21' 00" WEST 88.17 FEET; NORTH 77° 48' 50" WEST 21.79 FEET; NORTH 74° 43' 40" WEST 111.23 FEET; NORTH 62° 55' 40" WEST 15.16 FEET NORTH 42° 45' 00" WEST 16.21 FEET AND NORTH 76° 14' 20" WEST 121.49 FEET TO LAND NOW OR FORMERLY OF VREDENBURGH;

RUNNING THENCE ALONG SAID LAND NOW OR FORMERLY OF VREDENBURGH AND ALONG STONE WALLS THE FOLLOWING COURSES AND DISTANCES:

NORTH 76 $^{\circ}$ 54 $^{\circ}$ 10 $^{\circ}$ WEST 186.24 FEET; NORTH 76 $^{\circ}$ 44 $^{\circ}$ 10 $^{\circ}$ WEST 70.17 FEET AND NORTH 76 $^{\circ}$ 00 $^{\circ}$ 30 $^{\circ}$ WEST 100 FEET MORE OR LESS TO OTHER LANDS NOW OR FORMERLY OF LORINI THE FOLLOWING COURSES AND DISTANCES;

NORTH 18° EAST 652 FEET; WOUTH 89° WEST 40 FEET; NORTH 2° EAST 200 FEET; NORTH 86° WEST 70 FEET; NORTH 2° WEST 335 FEET TO LAND NOW OR FORMERLY OF DWYER;

RUNING THENCE ALONG LAND NOW OR FORMERLY OF DWYER AND ALONG A STONE WALL DUE NORTH 15.60 FEET TO THE POINT OR PLACE OF BEGINNING.

TAX I.D. NUMBER: 65,19-1-43

BEING THE SAME PROPERTY CONVEYED TO RICHARD J. DIEHL AND ROSEMARIE DIEHL, HUSBAND AND WIFE, GRANTEE, FROM RICHARD J. DIEHL, GRANTOR, BY DEED RECORDED 10/20/2015, IN BOOK 1993, PAGE 444 OF THE COUNTY RECORDS.

PARCEL II:

ACCESS PARCEL:

ALL THAT CERTAIN PLOT, PIECE OR PARCEL OF LAND, SITUATE, LYING AND BEING IN THE TOWN OF CARMEL, COUNTY OF PUTNAM AND STATE OF NEW YORK, MORE PARTICULARLY BOUNDED AND DESCRIBED AS FOLLOWS:

BEGINNING AT A POINT ON THE NORTHEASTERLY LINE OF THE LANDS OF THE CITY OF NEW YORK, AT THE INTERSECTION OF THE PREMISES HEREIN DESCRIBED, AND THE SOUTHWESTERLY CORNER OF THE LANDS OF VREDENBURGH, SAID POINT OF BEGINNING BEING INDICATED BY A CROSS ON A STONE WALL;

CONTINUATION OF SCHEDULE A

THENCE ALONG THE LAND OF THE CITY OF NEW YORK AND THE FACE OF A STONE WALL THE FOLLOWING COURSES AND DISTANCES:

NORTH 44° 28' 00" WEST 265.81 FEET; NORTH 43° 32' 50" WEST 13.93 FEET; NORTH 44° 25' 10" WEST 97.87 FEET NORTH 34° 21' 30" WEST 88.07 FEET NORTH 34° 33' 00" WEST 140.35 FEET TO THE EAST SIDE OF THE LAND OF BUTIRONI AND A WIRE FENCE; THENCE ALONG SAID LAND AND ALONG WIRE FENCE NORTH 12° 44' 20" EAST 184.13 FEET; NORTH 11° 46' 30" EAST 220.54 FEET; NORTH 12° 07' 10" EAST 66.69 FEET; THENCE STILL ALONG SAID LAND AND ALONG A STONE WALL NORTH 11° 50' 40" EAST 58.96 FEET, TO A CORNER AND A STONE WALL;

THENCE STILL ALONG THE LAND OF BUTIRONI AND A STONE WALL NORTH 75° 41' 20" WEST 167.09 FEET TO A CORNER:

THENCE STILL ALONG THE LAND OF BUTIRONI AND A STONE WALL NORTH 13° 32' 30" EAST 47.83 FEET; NORTH 6° 36' 30" EAST 143.35 FEET; NORTH 00° 54' 20" EAST 101.11 FEET TO THE SOUTH SIDE OF THE LAND OF EDWARD DWYER AND A STONE WALL:

THENCE ALONG THE LANDS OF EDWARD DWYER AND A STONE WALL NORTH 64° 46' 40" EAST 30.51 FEET; NORTH 73° 58' 30" EAST 19.56 FEET; NORTH 84° 32' 00" EAST 330.70 FEET; NORTH 84° 18' 30" EAST 228.93 FEET;

THENCE ALONG LANDS HERETOFORE CONVEYED BY LORINI TO BRUEN BY DEED RECORDED IN THE PUTNAM COUNTY CLERK'S OFFICE IN LIBER 227 CP 448, ALONG A STONE WALL, SOUTH 4° 20' EAST 114.91 FEET; SOUTH 00° 9' EAST 66.96 FEET; SOUTH 7° 06' EAST 51.69 FEET; SOUTH 4° 41' WEST 104.21 FEET; SOUTH 84° 42' EAST 71.34 FEET; SOUTH 13° 38' WEST 30.09 FEET; SOUTH 8° 11' EAST 20.60 FEET; SOUTH 6° 56' WEST 34.31 FEET; SOUTH 3° 56' WEST 27.50 FEET; SOUTH 00° 17' WEST 14.20 FEET; SOUTH 6° 50' WEST 68.67 FEET; SOUTH 77° 07' EAST 49.93 FEET; SOUTH 18° 29' WEST 146.64 FEET; SOUTH 17° 27' WEST 145.06 FEET; SOUTH 18° 16' WEST 208.95 FEET; AND SOUTH 15° 36' WEST 146.17 FEET TO A POINT IN THE LINE OF LAND NOW OR FORMERLY OF VREDENBURGH;

THENCE ALONG SAID LINE OF LANDS NOW OR FORMERLY OF VREDENBURGH NORTH 76° 00' 30" WEST 23.48 FEET TO A NAIL IN THE ROOT OF AN 18 INCH ELM;

THENCE STILL ALONG SAID LANDS NOW OR FORMERLY OF VREDENBURGH SOUTH 19° 45' 10" WEST 235.24 FEET TO A CROSS CUT IN A STONE WALL MARKING THE NORTHEASTERLY LINE OF LANDS OF THE CITY OF NEW YORK AND THE POINT OF BEGINNING.

TAX I.D. NUMBER: 65.19-1-42

BEING THE SAME PROPERTY CONVEYED TO MICHAEL BARILE AND EMILY BARILE AS JOINT TENANTS WITH RIGHT OF SURVIVORSHIP, GRANTEE, FROM RICHARD DIEHL AND ROSEMARIE DIEHL, GRANTOR, BY DEED RECORDED 10/26/2016, IN BOOK 2027, PAGE 1 OF THE COUNTY RECORDS.

ACCESS PARCEL II:

ALL THAT TRACT OR PARCEL OF LAND SITUATE IN THE TOWN OF CARMEL, PUTNAM COUNTY NEW YORK DESIGNATED AND DESCRIBED IN THE PETITION IN SAID PROCEEDING IN SAID REPORT AND ORDER CONFIRMING SAID REPORT AS PARCEL NO. 24.

BEING THE SAME PROPERTY CONVEYED TO THE CITY OF NEW YORK, GRANTEE, FROM HENRY VREDENBURGH, GRANTOR, BY RELEASE RECORDED 09/27/1902 IN BOOK 89, PAGE 498 OF THE COUNTY RECORDS.

ALSO, ALL THAT TRACT OR PARCEL OF LAND SITUATED IN THE TOWN OF CARMEL, PUTNAM COUNTY, NEW YORK DESIGNATED AND DESCRIBED IN THE PETITION IN SAID PROCEEDINGS IN THE SAID REPORT ORDER CONFIRMING SAID REPORT AS PARCEL NO. 23.

BEING THE SAME PROPERTY CONVEYED TO THE CITY OF NEW YORK, GRANTEE, FROM LUCILIA I. GREEN, GRANTOR, BY RELEASE RECORDED 05/02/1902 IN BOOK 89, PAGE 276 OF THE COUNTY RECORDS.

CONTINUATION OF SCHEDULE A

ALSO, ALL THAT TRACT OR PARCEL OF LAND SITUATE IN THE TOWN OF CARMEL, PUTNAM CUNTY, NEW YORK DESIGNATED AND DESCRIBED IN THE PETITION IN SAID PROCEEDING AND IN THE SAID REPORT AND ORDER CONFIR4MING SAID REPORT AS PARCEL NO. 22.

BEING THE SAME PROPERTY CONVEYED TO THE CITY OF NEW YORK, GRANTEE, FROM MARY E. WRIGHT WIFE OF OSCAR WRIGHT, GRANTOR, BY RELEASE RECORDED 05/02/1902 IN BOOK 89, PAGE 271 OF THE COUNTY RECORDS.

ALSO, ALL THAT TRACT OR PARCEL OF LAND SITUATE IN THE TOWN OF CARMEL, PUTNAM COUNTY, NEW YORK, DESIGNATED AND DESCRIBED IN THE PEITION IN SAID PROCEEDING AND IN THE SAID REPORT AND ORDER CONFIRMING SAID REPORT AS PARCEL NO. 21.

BEING THE SAME PROPERTY CONVEYED TO THE CITY OF NEW YORK, GRANTEE, FROM ELIZABETH O'NEIL AND LUCILIA F. GREEN, GRANTOR, BY RELEASE RECORDED 05/02/1902 IN BOOK 89, PAGE 268 OF THE COUNTY RECORDS.

ALSO, ALL THAT TRACT OR PARCEL OF LAND SITUATE IN THE TOWN OF CARMEL, PUTNAM COUNTY, NEW YORK, DESIGNATED AND DESCRIBED IN THE PETITION IN SAID PROCEEDING AND IN THE SAID REPORT AND ORDER CONFIRMING SAID REPORT AS PARCEL NO. 19.

BEING THE SAME PROPERTY CONVEYED TO THE CITY OF NEW YORK, GRANTEE, FROM ELLA E. WRIGHT, GRANTOR, BY RELEASE RECORDED 04/26/1902 IN BOOK 89, PAGE 335 OF THE COUNTY RECORDS.

ALSO, SPECIFICALLY DESCRIBED AS PARCEL NUMBERS 19 AND 23, WHICH SAID PETITION WAS FILED IN THE OFFICE OF THE COUNTY CLERK OF THE COUNTY OF PUTNAM ON THE 13TH DAY OF NOVEMBER 1897.

BEING THE SAME PROPERTY CONVEYED TO THE CITY OF NEW YORK, GRANTEE, FROM CHARLES H. T. COLLIS COMMISSIONER, GRANTOR, BY ORDER RECORDED 09/18/1900 IN BOOK 9, PAGE 427 OF THE COUNTY RECORDS.

ALSO, SPECIFICALLY DESCRIBED AS PARCEL NUMBER 21, 22, AND 24 WHICH SAID PETITION WAS FILED IN THE OFFICE OF THE COUNTY CLERK OF THE COUTNY OF PUTNAM ON THE 13TH DAY OF NOVEMBER 1897.

BEING THE SAME PROPERTY CONVEYED TO THE CITY OF NEW YORK, GRANTEE, FROM CHARLES H. COLLIS COMMISSIONER, GRANTOR BY ORDER RECORDED 08/31/1900 IN BOOK 9, PAGE 393 OF THE COUNTY RECORDS.

TAX I.D. NUMBER: 76.7-1-7

END OF SCHEDULE A

SCHEDULE B – SECTION I REQUIREMENTS

THE FOLLOWING REQUIREMENTS MUST BE MET:

- (1) PAY THE AGREED AMOUNTS FOR THE INTEREST IN THE LAND AND/OR THE MORTGAGE TO BE INSURED.
- (2) PAY US THE PREMIUMS, FEES AND CHARGES FOR THE POLICY.
- (3) DOCUMENTS SATISFACTORY TO US CREATING THE INTEREST IN THE LAND AND/OR THE MORTGAGE TO BE INSURED MUST BE SIGNED, DELIVERED AND RECORDED.
- (4) YOU MUST TELL US IN WRITING THE NAME OF ANYONE NOT REFERRED TO IN THIS COMMITMENT WHO WILL GET AN INTEREST IN THE LAND OR WHO WILL MAKE A LOAN ON THE LAND. WE MAY THEN MAKE ADDITIONAL REQUIREMENTS OR EXCEPTIONS.
- (5) PAY ALL TAXES, CHARGES AND ASSESSMENTS WHICH ARE DUE AND PAYABLE. TAX I.D. NUMBER: 65.19-1-43 (PARENT PARCEL)

TAX YEAR:

2017 - ANNUAL (TOWN)

AMOUNT:

\$8,076.64 - PAID - 12/29/2017

TAX YEAR:

2017 - ANNUAL (SCHOOL)

AMOUNT:

\$21,166.57 - PAID - 09/05/2017

TAX I.D. NUMBER: 65.19-1-42 (ACCESS PARCEL)

TAX YEAR:

2018 - ANNUAL (TOWN)

AMOUNT:

\$9,260.86 - PAID - 12/27/2017

TAX YEAR:

2017 - ANNUAL (SCHOOL)

AMOUNT:

\$22,788.55 - PAID - 09/29/2017

TAX I.D. NUMBER: 76.7-1-7 (ACCESS PARCEL II)

TAX YEAR:

2018 - ANNUAL (TOWN)

AMOUNT:

\$1,381.70 - PAID - 01/30/18

TAX YEAR:

2017/2018 - ANNUAL (SCHOOL)

AMOUNT:

\$3,733.88 - PAID - 09/27/2017

TAX AUTHORITY INFORMATION:

CARMEL TOWN 60 MCALPIN AVENUE PO BOX 887 MAHOPAC, NY 10541 (845) 628-1500

NOTE: THE ABOVE REAL ESTATE TAX INFORMATION IS A REFLECTION OF THE TAX AUTHORITY RECORDS AVAILABLE AS OF THE DATE HEREOF. PLEASE NOTE THAT PRIOR TO CLOSING, SETTLEMENT AGENT IS ADVISED TO CONTACT TAXING AUTHORITY TO VERIFY ANY CHANGES TO THE RECORD.

CONTINUATION OF SCHEDULE B-I

- (6) ANY ACKNOWLEDGEMENT OF DOCUMENT(S) EXECUTED OUTSIDE THE STATE OF NEW YORK, THAT IS INTENDED TO BE RECORDED IN A RECORDING OFFICE WITHIN THE STATE OF NEW YORK, WILL REQUIRE A CERTIFICATE OF CONFORMITY PURSUANT TO SECTION 299-A OF THE REAL PROPERTY LAWS OF THE STATE OF NEW YORK.
- (7) A CURRENT SURVEY OF THE PREMISES REFLECTING IMPROVEMENTS MADE ON THE LAND, MADE IN ACCORDANCE WITH MINIMUM STANDARDS FOR PROPERTY LAND SURVEYS IN THE STATE OF THE SUBJECT PREMISES OR THE ALTA/ACSM AND CONTAINING A PROPER SIGNATURE AND CERTIFICATION TO OLD REPUBLIC NATIONAL TITLE INSURANCE COMPANY, OR AN EQUIVALENT ACCEPTABLE TO THE COMPANY.

END OF SCHEDULE B-I

SCHEDULE B - SECTION II EXCEPTIONS

ANY POLICY WE ISSUE WILL HAVE THE FOLLOWING EXCEPTIONS UNLESS THEY ARE TAKEN CARE OF TO OUR SATISFACTION.

- (1) FACTS WHICH WOULD BE DISCLOSED BY A COMPREHENSIVE SURVEY OF THE PREMISES HEREIN DESCRIBED.
- (2) RIGHTS OR CLAIMS OF PARTIES IN POSSESSION OR RIGHTS OF TENANTS IN POSSESSION AS TENANTS ONLY UNDER UNRECORDED LEASES.
- (3) MECHANICS', CONTRACTORS' OR MATERIAL MEN'S LIENS AND LIEN CLAIMS, IF ANY, WHERE NO NOTICE THEREOF APPEARS OF RECORD.
- (4) ANY CHANGES IN TITLE OCCURRING SUBSEQUENT TO THE EFFECTIVE DATE OF THIS COMMITMENT AND PRIOR TO THE DATE OF ISSUANCE OF THE TITLE POLICY.
- (5) TAXES AND SPECIAL ASSESSMENTS FOR CURRENT TAX YEAR DUE AND ALL SUBSEQUENT YEARS.
- (6) DELETING FROM ANY INSTRUMENT IN THE PUBLIC RECORDS REFLECTED HEREIN, ANY COVENANT, CONDITION OR RESTRICTION INDICATING A PREFERENCE, LIMITATION OR DISCRIMINATION BASED ON RACE, COLOR, RELIGION, SEX, HANDICAP, FAMILIAL STATUS OR NATIONAL ORIGIN TO THE EXTENT SUCH MATTERS VIOLATE 42 USC 3604(c).
- (7) SUBJECT TO RIGHT OF WAY AS SET FORTH IN DEED, RECORDED 09/06/1930, IN BOOK 158, PAGE 440 OF THE PUTNAM COUNTY RECORDS.

NOTE: THE ABOVE ITEM AS TO PARENT PARCEL

(8) EASEMENT IN FAVOR OF NEW YORK STATE ELECTRIC & GAS CORPORATION, RECORDED 04/03/1986, AS BOOK 889, PAGE 66 OF THE PUTNAM COUNTY RECORDS.

NOTE: THE ABOVE ITEM AS TO PARENT PARCEL

(9) EASEMENT IN FAVOR OF NEW YORK STATE ELECTRIC & GAS CORPORATION, RECORDED 04/03/1986, AS BOOK 889, PAGE 96 OF THE PUTNAM COUNTY RECORDS.

NOTE: THE ABOVE ITEM AS TO PARENT PARCEL

(10) EASEMENT IN FAVOR OF NEW YORK STATE ELECTRIC & GAS CORPORATION, RECORDED 04/15/1988, AS BOOK 1004, PAGE 275 OF THE PUTNAM COUNTY RECORDS.

NOTE: THE ABOVE ITEM AS TO PARENT PARCEL

(11) SUBJECT TO RESTRICTIONS AS SET FORTH IN DEED, RECORDED 07/19/1993, IN BOOK 1204, PAGE 318 OF THE PUTNAM COUNTY RECORDS.

NOTE: THE ABOVE ITEM AS TO PARENT PARCEL

(12) DECLARATION OF GRANT OF USE AND ACCESS EASEMENT AND MAINTENANCE AGREEMENT, BY AND BETWEEN RICHARD DIEHL AND ROSEMARIE DIEHL A/K/A ROSE DIEHL, AND RICHARD J. DIEHL, RECORDED 09/21/2015, IN BOOK 1990, PAGE 488 OF THE PUTNAM COUNTY RECORDS.

NOTE: THE ABOVE ITEM AS TO PARENT PARCEL AND ACCESS PARCEL

CONTINUATION OF SCHEDULE B-II

(13) EASEMENT (PRIVATE UNDERGROUND LINE) IN FAVOR OF RICHARD DIEHL, RECORDED 10/10/2015, AS BOOK 1995, PAGE 157 OF THE PUTNAM COUNTY RECORDS.

NOTE: THE ABOVE ITEM AS TO PARENT PARCEL AND ACCESS PARCEL

(14) EASEMENT IN FAVOR OF NEW YORK STATE ELECTRIC & GAS CORPORATION, RECORDED 11/13/2016, AS BOOK 2001, PAGE 27 OF THE PUTNAM COUNTY RECORDS.

NOTE: THE ABOVE ITEM AS TO PARENT PARCEL

(15) A MORTGAGE TO SECURE AN INDEBTEDNESS OF THE AMOUNT STATED AND ANY OTHER AMOUNTS PAYABLE UNDER THE TERMS THEREOF:

AMOUNT:

\$250,000.00

MORTGAGOR:

RICHARD J. DIEHL AND ROSEMARIE DIEHL

MORTGAGEE:

MAHOPAC BANK

DATED:

09/07/2017

RECORDED

10/26/2017

DOC#/BOOK-PAGE:

6767-316

(16) EASEMENT IN FAVOR OF NEW YORK STATE ELECTRIC & GAS CORPORATION, RECORDED 10/07/1964, AS BOOK 600, PAGE 343 OF THE PUTNAM COUNTY RECORDS.

NOTE: THE ABOVE ITEM AS TO ACCESS PARCEL

(17) EASEMENT IN FAVOR OF NEW YORK STATE ELECTRIC & GAS CORPORATION, RECORDED 08/05/1992, AS BOOK 1164, PAGE 280 OF THE PUTNAM COUNTY RECORDS.

NOTE: THE ABOVE ITEM AS TO ACCESS PARCEL

(18) EASEMENT IN FAVOR OF NEW YORK STATE ELECTRIC & GAS CORPORATION, RECORDED 08/05/1992, AS BOOK 1164, PAGE 282 OF THE PUTNAM COUNTY RECORDS.

NOTE: THE ABOVE ITEM AS TO ACCESS PARCEL

(19) SUBJECT TO RESERVATION OF RIGHT OF WAY AS SET FORTH IN SUPREME COURT ORDER RECORDED 08/31/1900 IN BOOK 89, PAGE 393 OF THE PUTNAM COUNTY RECORDS.

NOTE: THE ABOVE ITEM AS TO ACCESS PARCEL II

(20) SUBJECT TO THE RESERVATION OF MINES, MINERALS AND RIGHT OF WAY AS SET FORTH IN THE SUPREME COURT ORDER RECORDED 09/18/1900 IN BOOK 89, PAGE 427 OF THE PUTNAM COUNTY RECORDS.

NOTE: THE ABOVE ITEM AS TO ACCESS PARCEL II

(21) SUBJECT TO RESERVATION OF RIGHT OF WAY AS SET FORTH IN THE RELEASE RECORDED 04/26/1902 IN BOOK 89, PAGE 335 OF THE PUTNAM COUNTY RECORDS.

NOTE: THE ABOVE ITEM AS TO ACCESS PARCEL II

(22) SUBJECT TO RESERVATION OF RIGHT OF WAY AS SET FORTH IN THE RELEASE RECORDED 05/02/1902 IN BOOK 89, PAGE 276 OF THE PUTNAM COUNTY RECORDS.

NOTE: THE ABOVE ITEM AS TO ACCESS PARCEL II

END OF SCHEDULE B-II

Commitment to Insure



ALTA PLAIN LANGUAGE COMMITMENT

AGREEMENT TO ISSUE POLICY

We agree to issue a policy to you according to the terms of this commitment. When we show the policy amount and your name as the proposed insured in Schedule A, this Commitment becomes effective as of the Commitment Date shown in Schedule A.

If the Requirements shown in this Commitment have not been met within six (6) months after the Commitment Date, our obligation under this Commitment will end. Also, our obligation under this Commitment will end when the Policy is issued and then our obligation to you will be under the Policy.

Our obligation under this Commitment is limited by the following:

The Provisions in Schedule A.

The Requirements in Schedule B-I.

The Exceptions in Schedule B-II.

The Conditions below.

This Commitment is not valid without SCHEDULE A and Sections I and II of SCHEDULE B.

CONDITIONS

Definitions. (a) "Mortgage" means mortgage, deed of trust or other security instrument. (b) "Public Records" means title records that give constructive notice of matters affecting your title according to the state statutes where your land is located.

- Later Defects. The Exceptions in Schedule B Section II may be amended to show any defects, liens or encumbrances that appear for the first time in the public records or are created or attach between the Commitment Date and the date of which all of the Requirements (a) and (c) of the Schedule B - Sections I are met. We shall have no liability to you because of this amendment.
- 3. Existing Defects. If any defects, liens or encumbrances existing at Commitment Date are not shown in Schedule B, we may amend Schedule B to show them. If we do amend Schedule B to show these defects, liens or encumbrances, we shall be liable to you according to Paragraph 4 below unless you knew of this information and did not tell us about it in writing.
- 4. Limitation Of Our Liability. Our only obligation is to issue to you the Policy referred to in this Commitment, when you have met its Requirements. If we have any liability to you for any loss you incur because of an error in this Commitment, our liability will be limited to your actual loss caused by your relying on this Commitment when you acted in good faith to:

Comply with the Requirements in Schedule B - Section I

Eliminate with our written consent any Exceptions shown in Schedule B – Section II.

We shall not be liable for more than the Policy Amount shown in Schedule A of this Commitment and our liability is subject to the terms of the Policy form to be issued to you.

5. Claims Must Be Based On This Commitment. Any claim, whether or not based on negligence, which you may have against us concerning the title to the land must be based on this Commitment and is subject to its terms.

IN WITNESS WHEREOF, Old Republic National Title Insurance Company has caused its corporate name and seal to be hereunto affixed by its duly authorized officers on the date shown in Schedule A, to be valid when countersigned by a validating officer or other authorized signatory.

Issued through the Office of:

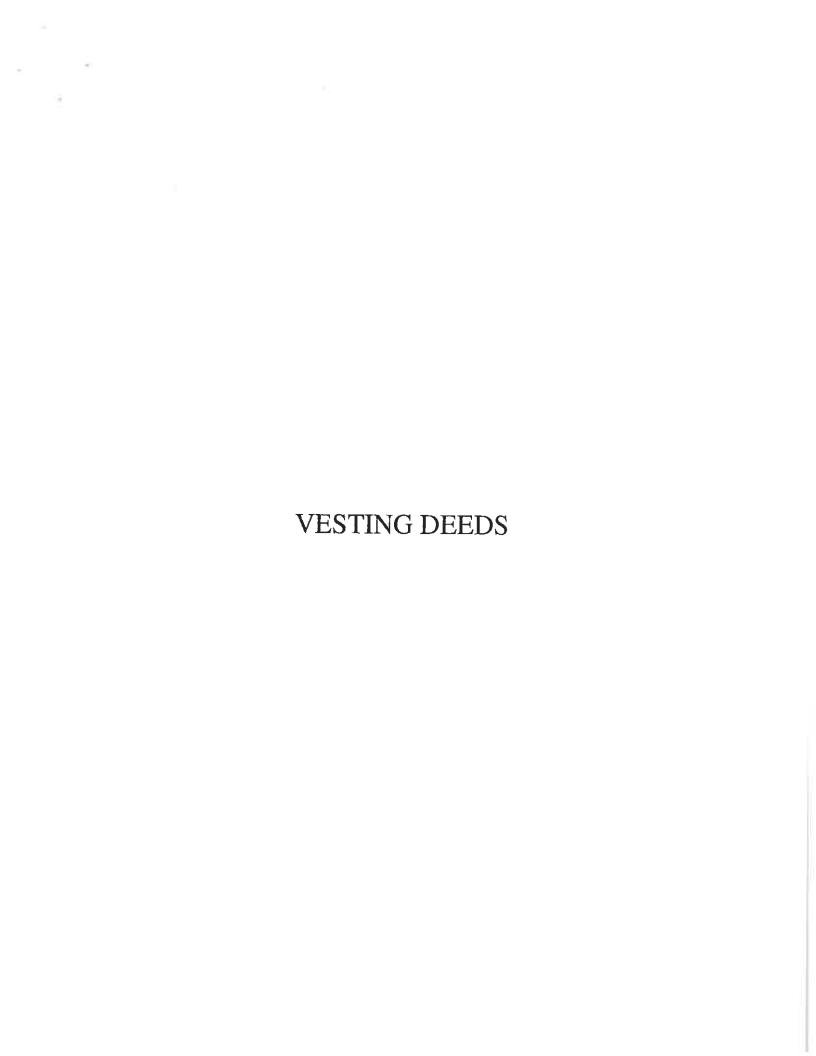
Old Republic National Title Ins. Co. 530 South Main St., Suite 1031 Akron, OH 44311 1-888-406-5166

Authorized Officer or Agent

OLD REPUBLIC NATIONAL TITLE INSURANCE COMPANY

A Stock Company 400 Second Avenue South, Minnsapolis, Minnesota 55 to 1 (612) 371-1111

By Mack Silvery President
Attest Down Wold Secretary





Michael C Bartolotti, County Clerk

Putnam County Office Building 40 Glencide Avenue Rocen 190 Cannel, New York 10512



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RICHARD J DIEHL		RICHARD J DIEHL
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Michael C. Bartolotti Putnam County Clerk		

BARGAIN AND SALE DEED, WITH COVENANT AGAINST GRANTOR'S ACTS — INDIVIDUAL OR CORPORATION (SINGLE SHEET)

CONSULT YOUR LAWYER BEFORE SIGNING THIS INSTRUMENT.—THIS INSTRUMENT SHOULD BE USED BY LAWYERS ONLY,

THIS INDENTURE, made the 5th day of February, in the year 2015

BETWEEN

RICHARD J. DIEHIL residing at 250 Croton Fails Road, Mahopac, NY 10541 party of the first part, and

RICHARD J. DIEHL AND ROSEMARIE DIEHL, Husband & Wife residing at 250 Croton Falls Road, Mahopac, NY 10541 party of the second part,

WITNESSETH, that the party of the first part, in consideration of ten dollars and other valuable consideration paid by the party of the second part, does hereby grant and release unto the party of the second part, the heirs or successors and assigns of the party of the second part forever,

ALL that certain plot, piece or parcel of land, with the buildings and improvements thereon erected, situate, lying and being in the

SEE SCHEDULE "A" ATTACHED HERETO AND MADE A PART HEREOF

TOGETHER with all right, title and interest, if any, of the party of the first part in and to any streets and roads abutting the above described premises to the center lines thereof; TOGETHER with the appurtenances and all the estate and rights of the party of the first part in and to said premises; TO HAVE AND TO HOLD the premises herein granted unto the party of the second part, the heirs or successors and assigns of the party of the second part forever.

AND the party of the first part covenants that the party of the first part has not done or suffered anything whereby the said premises have been encumbered in any way whatever, except as aforesaid.

AND the party of the first part, in compliance with Section 13 of the Lien Law, covenants that the party of the first part will receive the consideration for this conveyance and will hold the right to receive such consideration as a trust fund to be applied first for the purpose of paying the cost of the improvement and will apply the same first to the payment of the cost of the improvement before using any part of the total of the same for any other purpose the word "party" shall be construed as if it read "parties" whenever the sense of this indenture so requires.

IN WITNESS WHEREOF, the party of the first part has duly executed this deed the day and year first above written.

IN PRESENCE OF:	1 7 1 1	1.1110.00
		RICHARD J. DIEHL DESL
11		

SCHEDULE "A"

ALL that certain parcel of land situate, lying and being in the Town of Carmel, Putnam County, State of New York, bounded and described as follows:

BEGINNING at the northwesterly corner of the premises herein described at the junction of the lands of M. Campbell Lorini and Hargaret R. Lorini, his wife, and lands now or formerly of Edward Dwyer and lands now or formerly of Archie Swanson;

running thence along said lands now or formerly of Archie Swanson and along stone walls the following courses and distances:

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South 86* 19. 50* East 175.64 feet;
South 88* 50: 30* East 40.16 feet;
South 88* 50: 30* East 84.12 feet;
South 89* 26* 00* East 69.57 feet;
North 89* 26* 00* East 50.80 feet;
North 78* 47* 40* East 50.00 feet;
North 78* 02' 20* East 203.51 feet;
North 82* 16* 20* East 104.85 feet;
South 77* 00! 20* East 104.85 feet;
South 77* 00! 20* East 141.42 feet;
South 44* 15* 50* East 56.36 feet;
South 56* 50* 40* East 92.33 feet;
South 56* 50* 40* East 92.33 feet;
South 56* 35* 50* East 88.64 feet and
South 52* 49! 40* East 16.86 feet to lands now or formerly
of Williams Eatate;
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running thence along said lands now or formerly of Williams Estate and along a stone wall the following courses and distances:

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South 12° 46° 30° West 85.93 Feet;

South 37° 18° 30° West 49.66 Feet;

South 40° 00° 00° West 232.93 Feet;

South 40° 00° 00° West 94.12 Feet;

South 43° 10° 40° West 169.08 Feet to a corner;
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SCHEDULE "A"

stone walls along said lands of Williams Estate and along stone walls along said lands of Williams Estate and along stone walls South 47° 35' 10" East 57.97 feet;
South 69° 30' 40" East 198.56 feet and South 70° 15' 10" East 29.01 feet;

continuing thence along said land of Williams Estate and along a rail fence South 69° 01° 30° East 139.12 feet and South 68° 36° 50° East 35.98 feet to a corner;

continuing thence along said lands of Williams Estate and along stone walls south 33° 15' 30" West 171.23 feet;

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North 56° 00° 30° West 37.03 rest;
South 41° 00° 30° West 30.48 feet;
South 28° 59° 50° West 29.50 feet and
South 30° 22° 10° West 153.69 feet to land now or formerly
of Pauline Bulmar;
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running thence along said land of Bulwar and along stone walls the following courses and distances:

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North 74° 01° 00° West 124.93 feet;
North 78° 45° 50° West 45.17 feet;
North 75° 50° 50° West 189.76 feet to a corner;
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continuing thence along said land of Bulmar and along stone walls the following courses and distances:

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South 2° 41' 00" West 12.81 feet;
South 16" 43' 50" West 84.06 feet;
South 20° 20' 30" West 94.07 feet to land now or formerly of
E. Welch:
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running thence along said land of 2. Welch and along stone walls the following courses and distances:

11

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North 75° 21' 60" West 88.17 feet;
North 77° 48' 50" West 21.79 feet;
North 74° 43' 40" West 111.23 feet;
North 62° 55' 40" West 15.16 feet;
North 42° 45' 00" West 16.21 feet and
North 76° 14' 20" West 121.49 feet to land now or formerly
of Vredenburgh;
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. .

SCHEDXIE "A"

running theore along said land now or formerly of Vredenburgh and along stone walls the following courses and distances:

North 76* 54: 10" West 186.24 fact; North 76* 44: 10" West 70.17 feat and North 76* 00' 30" West 160 feet more or less to other lands now or formerly of Lorini at the intersection of a stone wall;

running thence along said stone wall and slong other lands now or formerly of Lorini the foliawing courses and distances:

Worth 18° East 552 feet;
South 89° West 40 feet;
Worth 2° East 200 feet;
North 86° West 70 feet;
North 80° West 335 feet to land now or formerly of Dwyer;

running thence slong land now or formerly of Dayer and along a stone wall due North 15.60 feet to the point or place of REGINNING.

BBING the same premises conveyed to the parties of the first part by deed dated September 19, 1985, and recorded on October 11, 1985 in the Putnam County Clerk's Office in Liber 868 page 227; and by deed to DIKRAN V. SINIDIAN dated July 11, 1988 and recorded on August 5, 1988 in the Putnam County Clerk's Office in Liber 1022 page 40. Said premises is known and designated as Town of Carmel Tax Map Number (Old) - Section 159, Block 1, Lot 27.1; and Town of Carmel Tax Map Number (New) - Section 65.19, Block 1, Lot 43.

ACKNOWLEDGEMENT TAKEN: IN NEW YORK STATE

State of New York County of Putnam, ss:

On the 5th day of February, in the year 2015, before me the undersigned, personally appeared Richard J. Diehl personally known to me or proved to me on the basis of satisfactory evidence, to be the individual(s) whose name(s) is (are) subscribed to the within instrument and acknowledged to me that (he) (she) (they) executed the same in (his) (her) (their) capacity(ics), and that by (his) (her) (their) signature(s) on the instrument, the individual(s) or the person upon behalf of which the individual(s) acted, executed the instrument.

Bornie M. Tenrie HOTARY PUBLIC, State of New York Duzified in Fulnzai County Exposs 5/36/17

ACKNOWLEDGEMENT TAKEN IN NEW YORK STATE

: 5\$

State of

County of

On the day of , in the year 20 , before me the undersigned, personally appeared personally known to me or proved to me on the basis of satisfactory evidence, to be the individual(s) whose name(s) is (are) subscribed to the within instrument and acknowledged to me that (he) (she) (they) executed the same in (his) (her) (their) capacity(ies), and that by (his) (her) (their) signature(s) on the instrument, the individual(s) or the person upon behalf of which the individual(s) acted,

ACKNOWLEDGEMENT BY SUBSCRIBING WITNESS TAKEN IN NEW YORK STATE

State of

County of

On the day of in the year 20 before me the undersigned, personally appeared the subscribing witness to the foregoing instrument, with whom I am personally acquainted, who being by me duly swom, did depose and say, that (he) (she) (they) reside(s) in that (he) (she) (they) know(s) to be the individual described in and who executed the foregoing instrument; that said subscribing witness was present and saw said execute the same; and that said witness at the same time subscribed (his) (her) (their) name(s) as a witness thereto.

ACKNOWLEDGEMENT TAKEN OUTSIDE NEW YORK STATE

"State of County of

557 (or insert District of Columbia, Territory, Possession or Foreign Country)

On the day of in the year 20 before me the undersigned, personally appeared personally known to me or proved to me on the basis of satisfactory evidence, to be the individual(s) whose name(s) is (are) subscribed to the within instrument and acknowledged to me that (he) (she) (they) executed the same in (this) (tier) (their) capacity(les), and that by (his) (her) (their) signature(s) on the instrument, the individual(s) or the person upon behalf of which the individual(s) acted, executed the instrument, and that such individual(s) made such appearance before the undersigned in the gald the city or polifical subdivision and the state or country or other place the acknowledgment was taken).

BARGAIN AND SALE DEED WITH COVENANT

RETURN BY MAIL TO

Spain & Spain, P.C.

DIEHL TO DIEHL

671 Route Six Mahopac, NY 10541

Section: 65.19

Block: 1

Lot: 43

County or Town: Putnam/Carmel

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Michael C Bartolotti, County Clerk

Putnam County Office Building 40 Gleneida Avenue Room 100 Carroel, New York 10512



Endorsement Page 10/26/2016 Recorded Date: Document # 1502826 Drawer # Recorded Time: 3:20:09 FM Book 2027 Page 1 pocument Type:DEED Receipt # 17421 Document Page Count: RETURN TO: PRESENTER: HERODES & MOLE PC MAJOR ABSTRACT CORP 888 ROUTE 6 1110 ROUTE SS SUITE 205 M,NY 10541 LAGRANGEVILLE, NY 12540 PARTIES GRANTEE GRANTOR MICHAEL BARILE RICHARO DIEML RESERVED FOR CERTIFICATION FEE DETAILS \$790,000.00 consideration: 1502826 50.00 DEED 5.00 PP-584 CULTURAL EDUCATION 15.00 RECORD MANAGEMENT 5.00 RP-5217 RESID/AGRIC 125.00 TRANSFER TAX 3,160.00 1.60 PROCESSING FEE PMOUNT FOR THIS DOCUMENT: 3,361.00 000000697 RETT # THIS DOCUMENT WAS EXAMINED PURSUANT TO \$315 EXEMPTIONS REAL PROPERTY LAW RESERVED FOR CLERKS NOTES Michael C. Bartolotti Putnam County Clerk

CONSULT YOUR LAWYER BEFORE SIGNING THIS INSTRUMENT-THIS INSTRUMENT SHOULD BE USED BY LAWYERS ONLY
The ATTACK
THIS INDENTURE, made the 10 met day of day of
BETWEEN Richard Diehi and Rosemarie Diehi 250 Croton Felis Road Mahopao, NY 10541
party of the first part, and
Michael Berile and Emily Barile as Joint Jements with Lights of Survisors Inf 888 Route 6, Mahopec, NY 10541
party of the second part. WITNESSETH, that the party of the first part, in consideration of dollars
paid by the party of the second part, does hereby grant and release unto the party of the second part, the heirs or successors and assigns of the party of the second part forever,
ALL that certain plot, piece or parcel of land, with the buildings and improvements thereon erected, situate. Ning and being in the
Town of Carmet County of Putnam, State of New York, commonly known as 250 Croton Falls Road, Mahopac, New York, designated on the tax map of the Town of Carmet as Section 66.19 Block 1 and Lot 42, and being more particularly designated on Schedule "A" annexed hereto.
Being and intended to be the same promises as conveyed to the party of the first part by deed dated October 25, 2011 and recorded on December 14, 2011 in the Putnam County Clerk's Office in Liber 1869 Page 183.
Market States
TOGETHER with all right, title and interest, if any, of the party of the first part in and to any streets and roads abuting the above described premises to the center lines thereof, TOGETHER with the apputenances and all the estate and rights of the party of the first part in and to said premises; TO HAVE AND TO HOLD the premises herein granted unto the party of the second part, the heirs or successors and assigns of the party of the second part forever.
AND the party of the first part covenants that the party of the first part has not done or suffered anything whereby the said premises have been encumbered in any way whatever, except as aforesaid.
AND the party of the first part, in compliance with Section 13 of the Lien Law, covenants that the party of the first part will receive the consideration for this conveyance and will hold the right to receive such consideration as a trust fund to be applied first for the purpose of paying the cost of the improvement and will apply the same first to the payment of the cost of the improvement before using any part of the total of the same for any other purpose. The word "party" shall be construed as if it read "parties" when ever the sense of this indenture so requires.
IN WITNESS WHEREOF, the party of the first part has duly executed this deed the day and year first above written.
IN PRESENCE OF:
Richard DigN
Promorie Dicho
Rosemaria Diehl

Standard N.Y.S.T.U. Form 8002 - Bargain and Sale Deed, with Covenant against Granter's Acts - Uniform AdvisorMedgment Form 3290

Schedule A Description

Title Number MAC-10520

Page 1

ALL that certain plot, piece or parcel of land, situate, lying and being in the Town of Carmel, County of Putnam and State of New York, more particularly bounded and described as follows:

BEGINNING at a point on the northeasterly line of the lands of the City of New York, at the Intersection of the premises herein described, and the southwesterly corner of the lands of Vredenburgh, said point of beginning being indicated by a cross on a stone wall;

THENCE along the land of the City of New York and the face of a stone wall the following courses and distances:

North 44° 28' 00" West 265.81 feet; North 43° 32' 50" West 13.93 feet; North 44° 25' 10" West 97.87 feet, North 34° 21' 30" West 88.07 feet; North 34° 33' 00" West 140.35 feet to the East side of the land of Butironi and a wire fence; THENCE along said land and along wire fence North 12° 44' 20" East 184.13 feet; North 11° 46' 30" East 220.54 feet; North 12° 07' 10" East 66.69 feet; THENCE still along said land and along a stone wall North 11° 50' 40" East 58.96 feet, to a corner and a stone wall;

THENCE still along the land of Butironi and a stone wall North 75° 41' 20" West 167.09 feet to a corner;

THENCE still along the land of Butironi and a stone wall North 13° 32' 30" East 47.83 feet; North 6° 36' 30" East 143.35 feet; North 00° 54' 20" East 101.11 feet to the South side of the land of Edward Dwyer and a stone wall;

THENCE along the Lands of Edward Dwyer and a stone wall North 64° 46' 40" East 30.51 feet; North 73° 58' 30" East 19.56 feet; North 84° 32' 00" East 330.70 feet; North 84° 18' 30" East 228.93 feet;

THENCE along lands heretofore conveyed by Lorini to Bruen by deed recorded in the Putnam County Clerk's Office in Liber 227 cp 448, along a stone wall, South 4° 20' East 114.91 feet; South 00° 9' East 66.96 feet; South 7° 06' East 51.69 feet; South 4° 41' West 104.21 feet; South 84° 42' East 71.34 feet; South 13° 38' West 30.09 feet; South 8° 11' East 20.60 feet; South 6° 56' West 34.31 feet; South 3° 56' West 27.50 feet; South 00° 17' West 14.20 feet; South 6° 50' West 68.67 feet; South 77° 07' East 49.93 feet; South 18° 29' West 146.64 feet; South 17° 27' West 145.06 feet; South 18° 16' West 208.95 feet; and South 15° 36' West 146.17 feet to a point in the line of land now or formerly of Vredenburgh;

THENCE along said line of lands now or formerly of Vredenburgh North 76° 00' 30" West 23.48 feet to a nail in the root of an 18 inch elm;

THENCE still along said lands now or formerly of Vredenburgh South 19° 45' 10" West 235.24 feet to a cross cut in a stone wall marking the northeasterly line of lands of the City of New York and the point of BEGINNING.

Schedule A Description - continued

Title Number MAC-10520

Page 2

Said premises also being described as shown on a survey dated 10/11/2016 made by Robert E. Baxter as follows:

BEING all that certain plot, piece or parcel of land, situate, lying and being in the Town of Carmel, County of Putnam, State of New York, and more particularly described as follows:

BEGINNING at a point on the northeasterly line of lands of the City of New York acquired for the protection of Mud Pond Outlet, where the same is intersected by the division line between lands formerly of Elia E. Wright, now or formerly of Richard & Rosemarie Diehl, on the west and lands formerly of Orin S. & Mary I. Vredenburgh, now or formerly of Forest Hills GBF, LLC on the east, as said division line was fixed by an agreement recorded in Liber 158, Page 443 of Deeds; said point of beginning further identified as being marked by an X-Cut on the northeasterly face of a stone wall along the northeasterly line of lands of City York;

Thence running from said point and place of beginning, along the northeasterly line of lands of the City of New York and the northeasterly face of a stone wall, N. 44°28'00" W. 265.81 feet, N. 43°32'50" W. 13.93 feet, N. 44°25'10" W. 97.87 feet, N. 34°21'30" W. 88.07 feet and N. 34°33'00" W. 140.35 feet to a point on the easterly line of lands now or formerly of Croton Falls Road Holding, LLC, as formerly marked by a wire fence (circa 1930) referenced in Liber 158, Page 440 of Deeds;

Thence turning and running along the easterly line of lands now or formerly of Croton Falls Road Holding, LLC and the former lines of a wire fence, N. 12°44'20" E. 184.13 feet, N. 11°46'30" E. 220.54 feet and N. 12°07'10" E. 66.69 feet to the beginning of a stone wall;

Thence continuing along said lands of Croton Falls Road Holding, LLC, along a stone wall, N.11°50'40" E. 58.96 feet to an intersecting stone wall; thence turning and continuing along said lands, along a stone wall, N. 75°41'20" W. 167.09 feet to an intersecting stone wall and the easterly line of lands now or formerly of Frederick L. Swanson, Jr. & Donna M. Swanson;

Thence turning and running along the easterly lines of said lands now or formerly of Swanson, generally on or along a stone wall, N. 13°32'30" E. 47.83 feet, N. 6°36'30" E. 143.35 feet, N.0°54'20" E. 101.11 feet, N. 64°46'40" E. 30.51 feet and N. 73°58'30" E. 19.56 feet to the southwesterly corner of lands designated as Lot 1 on a certain map entitled "Subdivision Plat prepared for Weber Hill Estates", filed in the Putnam County Clerk's Office on August 4, 1994 as Map No. 2619;

Thence running along the southerly lines of Lot 1 and Lot 2 shown on said Filed Map No. 2619, generally on or along a stone wall, N. 84°32'00" E. 330.70 feet and N. 84°18'30" E. 228.93 feet to a point on the westerly line of lands now or

Schedule A Description - continued

Title Number MAC-10520

Page 3

formerly of Richard Diehl & Rosemarie Diehl as intended to be described in Liber 1993, Page 444;

Thence turning and running along said westerly line of said lands now of formerly of Richard Diehl & Rosemarie Diehl, generally on or along the mean line of an irregular stone wall or the remains thereof, S. 4°20'00" E. 114.91 feet, S. 0°09'00" E. 66.96 feet, S. 0°43'30" W. 155.16 feet.

- S. 84°42'00" E. 71.34 feet, S. 13°38'00" W. 30.09 feet, S. 8°11'00" E. 20.60 feet,
- S. 6°56'00" W. 34.31 feet, S. 3°56'00" W. 27.50 feet, S. 0°17'00" W. 14.20 feet,
- S. 6°50'00" W. 68,67 feet,
- S. 77°07'00" E. 49.93 feet, S. 18°29'00" W. 146.64 feet, S. 17°27'00" W. 145.08 feet, S. 18°16'00" W. 208.95 feet and S. 15°36'00" W. 146.17 feet to a point on the northerly line of formerly of lands formerly of Vredenburgh, now or formerly of Forest Hills GBF, LLC;

Thence turning and running along the northerly and westerly lines of said lands now or formerly of Forest Hills GBF, LLC, N. 76°00'30" W. 23.48 feet and S. 19°45'10" W. 235.24 feet to the X-Cut found at the northeasterly face of the stone wall on the northeasterly line of lands of the City of New York and the point and place of BEGINNING.

FOR CONVEYANCING ONLY, NOT TO BE INSURED:

TOGETHER with the appurtenant non-exclusive right to use the existing 20 ft. wide Right of Way across lands of the City of New York as originally granted to Ella E. Wright in Liber 9, Page 429 of Supreme Court Orders; said Right of Way leading northeasterly from Croton Falls Road to the lands formerly of Ella E. Wright, now owned in two separate adjoining parcels by Richard Diehl & Rosemarie Diehl.

TO BE USED ONLY WHEN THE ACKNOWLEDGMENT IS MADE IN NEW YORK STATE

State of New York, County of Putnam ss:	State of New York, County of Putnam ss:
On the 18 day of October in the year 2018	On the 18 day of October In the year 2015
before me, the undersigned, personally appeared	before me, the undersigned, personally appeared
Richard Diehi personally known b me or proved to me on the basis of	Rosemarie Dieht personally known to me or proved to me on the basis of
satisfactory evidence to be the individual(s) whose name(s) is	satisfactory evidence to be the individual(s) whose name(s) is
(are) subscribed to the within instrument and acknowledged to	(are) subscribed to the within instrument and acknowledged to
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instrument, the individual(s), or the person upon behalf of which	instrument, the individual(s), or the person upon behalf of which
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NOTARY PUBLIC, STATE OF NEW YORK	NOTARY PUBLIC, STATE OF NEW YORK
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COMM EXP 12/21/20 / 8	COMM EXP 12/21/20 / 2
TO BE USED ONLY WHEN THE ACKNOWLED	DIGMENT IS MADE OUTSIDE NEW YORK STATE
State (or District of Columbia, Territory, or Foreign Country) of	55:
On the day of in the year	before me, the undersigned, personally appeared
personally known to me or proved to me on the basis of satis.	factory evidence to be the individual(s) whose name(s) is (are)
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HARRISON, NY 10528	868 Route 6
914-231-6700 + 800-281-TITLE	Mahopac, NY 10541
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newefor to the fecome wholed thereto in the weamen Varcel Zuneter Pest. All that certain lot fire or passed syland petuate ug and being in fa Down of Course, County of and State of Kew your barreded and described nimber 10 accoude cost 200,64 feet, payth to degre Monumeter 201 seconds east 394, 03 feet, south 66 degrees · 29 seconds east 74, 21 feet souther 4 degrees 18 minutes 20 accouds east 4973 feet north 68 deg 07 minutes 10 Becoude east & 2.9x feet, and Routh 37 rees 25 minutes 10 regges sout 2 5 67, feet to the Amentes east 14 feet, pourth 89 degrees 4 minutes 20 ude east 22. 14 feet south 2 degrees & romunde 30 1- 35.78 feet Routh 2-7 degles 56 muiles east 169.11 feet, south 26 degrees 20 minutes east 229. & feet, es & fecciates 30 seconde each 16.12 feet pout \$2 when Igree At & feet : their cough pelegrees 1/ eccureles a 30 account west 8/5. 12 feet to the place of legin the owner or sequent of earl facult and the ferrow or the Mercautile Just Jourpany of the Dely of Kent form hall be paid in the manner herinafter prescribed as con-

sous luberested therein as hereustators set & nuise hisultred aug ff Descriel, Lidnam Touchy, Claus to Manitof the Rouse place Clarus au. Manay & Gamen Charles al Go Min all of aforeaid held Dueau Dyke may have or claim au Charles W. Fagan of South East Juluan Canale closing que deberect in this parcel. The Dough of Caquel Clarices are witerestic this Ler of Bevery Collectori Couds. The Relitioner has key wealle to reservainthemand and places of residence of all persons owning having on claiming to own or have extake or interests in or lieur upauthis parcel Playfou Oyder and Leorge & and Cuchenn appear aus: Sail ouners accel Number ninetuw. all that certain lot hiere or hazed of land siluate lining fo rug es muly of Chilesen and Dele ing in the Down of Could cel e Maliopae to Orolow Falsy aux baucedary lu aig oth 9 degrees 4 5 minuter 20 records each 107 1% ence saleth 3 7 degrees 2 minutes test 229.7 fee a aid Routh 47 degrees minutes receoud last 375.66 feet to they ureterly boundary lines of Pared no 18; there along the pawel pacific 18 digrees 101 minuter 10 accorde to

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eck, Routh 11 degrees 52 minuter 30 Records rast 74 (degrees 1 9 minutes 20 records last 154.9 feet minutes East 16 feet across the paux to then ring Containing 8.078 acres raclusion of rofferty (Vaced No 20) Contained within aminhites 36 seembe west 155 medie and easterly direction luculy fest thences degrees Immidder Boreenide eart Ook is medicined live; there along the pand north, & ees o' minutes 30 seconds bret 21 feet to the flace of minutes last 175 feet to the typhrony leading to and Maho kast theree desergeaid helpholy is a solo that

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ast de lever had therein the herding her lile frust Company of the reel! a of such owner, oundred, ferebiot rth againstion use or openpaling by therebigh aty of the paid parket the kum or name County Olymp At oping the premises in fee. Edward, Obright of the raide place aladies an inter ext liv this parcel as the Golder of three mortgages of Centeryou repleased, imles 🕾 fore paid Commissioners as afterneys and Course for 32raid ocener axcel Number Turner Shreet. * ·de the r All, east 8/28 Het to the accelerate a road lending from Balle, theree als 20 Ide east no 43 feet; there paintil 7 degues 2 prime east 767,04 feet to the jurilely boundarly live of Careel thende along the pandy pareth of 7 degless 1m Welle when 30 peroude what 18165 feet to the motherly bare

lared hor r theuse along the same north les de-Vaccel No 2 2 Routh 865 degrees 2 no 19: there along the pane pareth 6 degrees 5 west 379. 33 feet; thener north 71 degrees 18 minute 30 week 14955 feet to the call boughtary live of Par get North 13 roll green 3,3 minutes. 10 regords, cost 88.07 Containing 26, 615 for the paid ouner and printed in the I of the properties before point liminissioners the hideright to the use of the following described piece Mosth pedy Thiskney beading to hard Mahofare wet with of Load Bargingher Plating Bigingers of Ren

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any of this parcel theuse pauth of degrees 4 municipes and to the eastering side of highway et of Siegman ver feet blewer north sode w minutes each So 5 feet tolke furchaseling said aux sauce Raleth 37 degreer & minuth cast dre feet to the place of beginning. Dought Red Malispac and eael liw st ing as Sporist ow the furchase live of the Dites at 165 Just 4 & degrees 42 Minutes week 462 he augle finish at junction of roads leading. سيمع with hope and Crafte: theree norther reer leet Ab Routherly Ride. Mahopale: theree ploug said highrhays the au barterly di-20 extion 20 feet there & Raugh 18 degles fleminuter Dre cules og feet to Secretione live of said City there along pain life pouth 4 8 rdegrees 4 by minutes west 35 feet beginning for the sole and only purpose of a right of 142 from land owned by dail ountry at the rece this placeeding was Commenced Which shall be applned specul to raid Carfeel no 23 gr which was a part of land or parcel of land sut of which paid breed no to is uler 30 Markeu! Old road at breeze Cornery forguerly road to Lave ma. 1 Par unels hopae lovemain an at present for whe of parcell alid 5. 75-26.74 8.02 hopae. the gredit of such owner owners berign 731 eaw However and kerrow ex lethe: the acquisition use or occupation by the paid gre of the said parcel the seem of hight thousand five Lucilia Streen of Carnel Culcian County claims to our fle preinges in fee. The Court of Carnel Plains au interestin this facel as the holder of five Collectori Bouls. Clayfon Afder and George & Curturon affected by for this Commissioner as testamey and Cancel forth

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east 192, 36 feet to the west boundary live of Clarcel no. auces & South & 3 degrees 2 8 minutes 40 reends west 88.07 feet. Routh 13 blegreer 3 3 minutes 10 seconds west 1 feet, Routh 13 blegrees 14 minutes 40 records uset set and exist 18 degrees 22 minutes veret 205.72 to theuse north I'r clegheer 5 a minuter 40 seconds week there along the same north of degrees 16 minutes of Recel 10 26; thence along the same north of degrees 16 minutes of Records each 627.7 feet to the place of leginning: Containcondaburds 610 Seek to the burchast minuter of 10 records out 21 Leet showers rection belong poled pautherly bede of by facted from the land nound by paidby uners the Since This protecting ever commenced which place gadjacent to lacef the 25 or which part was a partil the Do the owner or orgiers of said parcel afthe person or sersons witherested therein the hereinafter set forth or to

byr. 1897; the petitioner. Clearles H.J. Coleis, heaving to agree with the owner or cruners of such harcels, freat estate or with any of them, as to the to be paid forthe againstion or catinginhund of such real extate or of any right, hetle or without thereto or ame arged by presented for confirmation Derm of this Court do by held at this heir and poulty several parties or their attorney to braffeeled these proceedings, and it appearing from raid he port that ledering first the new and subscribed the oath prescribed by the Constitution which paid outh of the said John M. Wigney John Duinlan and Eygerson affilia was ged Olix the County Clients Office of Subusindanley or The 8 = day of Jacuary 1898, a melbing washild at the Luce and place designated in the Order aformail and equently on various other day pursuant to adjour Oleas prior to faxing of accept widerer or the hear argument they did computer view and baseine preceived described in the pelition and hear the proofs I allegations of those of the paid parties claiming to harrely or to be witerested therei peared beforether the names of said parties being hereming the Destinous taxen by them with reference to exist parcels and said real estate with the record of their prolegdings lieu seduced to writing and firmled, it copy Shat in auch tertaining and record of proceeding and in their report, the parells of real estate proposed to be dance or affected by there proceeding Succeeded in said order of the Outh's appointing there as such Commissioners are known and designed by the numbers by Which the several parcell thereof lerre designated in the pedifice above referred to. Shat after the laxing of such tertining an closed they ald all bring present " by without aufunccessary delay accertacily and determine the Confensation Thich ght justly to be made by the City of newton I oldner of of such parkels of healy estably person inexected therein: and further, thedt in fixing the amount Quel Compensation for ded not share any allowance or

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defluction on account of any real or supposed true its which the parties interdeted night derive fro isother of such real istated by the said On Her heaving John Malen, Orporation Oumel the Conformation of said report and moving that such order shall contain the reservation of the way provided for by the stipulation lutered in under the council for the perhitioner to the Council for See owners of raid paroche 4 of Eureped upon the repeares before paid Commissioners but which are not referred to or Contained in paid report and that randpederation govide that the reveral preces of faced agreenewed shall be for the pole and only purpose of a right of way to & from the land owned by said reveral rulers ax the hind ship proceeding was dominensed which shall be adjacent to the respective porregle or which was a part of the farm on par cell of lajed feet of which paid reveral parcelfan Laxen. and after heavily Clayton Vigler and Leange O. anderson Attordaya for the several deviers for whom they ap-beared as his inafter Statel. Clayfor Reden as surdice addition for the infants, Edward Thech was Treach. Pobertion and Barret attorneys I the agreed owner for whom they appeared as remafter shated. Westrand, O'Brien, who appeared sepore paid Commissioner pursuant to order of Court ated provenger 27,189 to appear for and protect he rights of each and every party in interest why is ights, on motion of July Wholey Conference accused righte, on motion I Did neither of the attorneys so appearing offering paid Dudeced that the report of the said Commissioner as Hu cecense faccels of real is withe persons integrited therein be and all respected gonfermed. acid in further ordered that the account of Cautheir whe said report as to the paint secural part on kayment to the several caucial Kiraigoffeen rqued. Huftaphyirth paid by the Campboller of the Cit Reeffort to the persons Echhilled thereby in the waster indigated - the description of the said and property, the respective amounts of thempequation ablicing feet of the pail orning forced paid kinds

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SCHEDULE B-II ITEM #12



Michael C Bartolotti, County Clerk

Putnem County Office Building 40 Gleneids Avenue Room 100 Carnel, New York 10512



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DECLARTION OF GRANT OF USE AND ACCESS EASEMENT AND MAINTENANCE AGREEMENT

THIS DECLARATION, made the 21st day of September, 2015 by, RICHARD DIEHL AND ROSEMARIE DIEHL a/k/a Rose Diehl, 250 Croton Falls Road, Mahopac, New York 10541 (hereinafter the "GRANTOR"), and RICHARD J. DIEHL, 250 Croton Falls Road, Mahopac, New York 10541 (hereinafter the "GRANTEE").

WHEREAS, GRANTOR, is the owner in fee of land known as 250 Croton Falls Road, Mahopac, Town of Carmel, County of Putnam, State of New York, Town of Carmel Tax Map No. 65.19-1-42 and as further described as Parcel I on Schedule A annexed hereto and made a part hereof; and

WHEREAS, GRANTEE, is the owner in fee of land known as Croton Falls Road,
Mahopac, Town of Carmel, County of Putnam, State of New York, Town of Carmel Tax Map
No. 65.19-1-43 and described as Parcel II on Schedule B annexed hereto and made a part hereof;
and

WHEREAS, GRANTOR is desirous of establishing an easement over and across Parcel I for the benefit of Parcel II, for access, including vehicle and pedestrian ingress and egress to Parcel II and access and use for general utility purposes for Parcel II and for maintenance of the easement area.

NOW, THEREFORE, in consideration of ten (10) dollars and other good and valuable consideration, it is hereby declared, understood and agreed:

GRANTOR hereby grants a permanent, non-exclusive easement in favor of Parcel II,
 over and across a portion of lands of Parcel I as specifically set forth in and shown on Schedule
 C (easement sketch and description) annexed hereto and made a part hereof, for purposes of

access, including vehicle and pedestrian ingress and egress to Parcel II and access and use for general utility purposes for Parcel II and for maintenance of the easement area.

ingress and egress over said portion of Parcel I.

- 2. The GRANTOR AND GRANTEE, shall equally share the cost of maintaining the easement area referred to in paragraph 1 above, including but not limited to, repairs, drainage and snow removal, and shall keep the easement area free at all times from potholes and/or ruts, accumulation of snow and ice and obstructions of all types. The GRANTOR and GRANTEE described above shall maintain the entire easement area in a safe and passable condition at all times so to provide access to their property for themselves, their guests and emergency vehicles.
- 3. Any damage caused to the easement area by a party shall be paid entirely by the party causing the damage.
- 4. The parties shall voluntarily and mutually decide when and what repairs and maintenance are necessary to maintain the easement area in a safe and passable condition. The cost of performing said maintenance and/or repair work to the easement area shall be equally apportioned between the owners of the two premises described above. If the parties cannot agree on maintenance and/or repair matters, then the dispute shall be submitted to the Town of Carmel Engineer, or his/her designee, whose decision shall be binding upon the parties. Any costs of resolving such dispute shall be borne equally between the parties.
- 5. This agreement shall run with the land in perpetuity and shall be binding upon the Grantors, Grantees, their heirs, successors or assigns.
- 6. GRANTOR and GRANTEE do hereby agree to and do hereby indemnify and hold harmless the other harmless from and against any losses, damages, costs, expenses or claims, including but not limited to environmental, financial and personal injury claims, to or arising

from the use, repair and/or maintenance of the easement, unless caused, exacerbated or contributed to by the negligent or intentional acts or omissions of the party seeking indemnification, their agents, servants or employees.

IN WITNESS WHEREOF, the parties have herein set their hands and seals the 21st day of September, 2015.

ROSEMARIE DIEHL a/k/a Rose Diehl

ACKNOWLEDGEMENTS:

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

On the 21st day of September, 2015 before me the undersigned personally appeared RICHARD DIEHL AND ROSEMARIE DIEHL a/k/a Rose Diehl personally known to me or proved to me on the basis of satisfactory evidence to be the individual whose name is subscribed to the within instrument and acknowledged to me that he executed the same in his capacity and that by his signature on the instrument the individual or the person upon behalf of which the individual acted executed the instrument.

BONNIE M. FEINZIG NOTARY PUBLIC, State of New York

No. 4585780 Qualified in Pytham County
Commission Expires 4/26/17

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

On the 21st day of September, 2015 before me the undersigned personally appeared RICHARD J. DIEHL personally known to me or proved to me on the basis of satisfactory evidence to be the individual whose name is subscribed to the within instrument and

acknowledged to me that he executed the same in his capacity and that by his signature on the instrument the individual or the person upon behalf of which the individual acted executed the instrument.

BONNIE N. FEINZIG NOTARY PUBLIC; State of New York No. 4985780 Qualified in Putnam County Sion Expires

Commission Expires

(Remainder of this page intentionally left blank)

SCHEDULE A PARCEL I All that certain plot, piece or parcel of land, situate, lying and being in the Town of Carmel, County of Putnem and State of New York, more particularly bounded and described as follows:

BESTARIES at a point on the northeasterly line of the lands of the City of New York, at the intersection of the premises herein described, and the southwesterly corner of the lands of Vredenburgh, said point of beginning being indicated by a cross on a stone wall:

EMENCE along the land of the City of New York and the face of a stone wall the following courses and distances:

North 44° 28' 00" West 265.81 feet;

North 43° 32' 50" West 13.93 feet;

North 44° 25' 10" West 97.87 feet;

North 34° 21' 30" West 88.07 feet;

North 34° 33' 00" West 140.35 feet to the East side of the land of Butironi and a wire fence:

HENCE along said land and along wire fence North 12" 44' 20" East 184.13 feet;

North 11° 46' 30" East 220.54 feet:

North 12° 07' 10" East 66.69 Feet:

THENCE still along said land and along a stone wall North 11° 50' 40". East 58.96 feet, to a corner and a stone wall:

THENCE still along the land of Rutironi and a stone wall North 75" 41' 20" West 167.09 feet to a corner:

THENCE smill along the land of fluctroni and a stone wall North 13° 32'-30" East 47.83 feet;

North 6° 36' 30" East 143.35 Feet;

North 00° 54' 20" East 101.11 feet to the South side of the land of Edward Dayer and a stone wall;

TRENCE along the lands of Edward Dayer and a stone wall North 64° 46' 40" East 50.51 feet;

North 73° 58' 30" East 19.56 feet;

North 84" 32' 00" East 330.70 feet;

North 84" 18' 30" East 228.93 feet;

THENCE slong lands beresoftere conveyed by Lorini to Bruen by whed recorded . in the Putnam County Clerk's Office in Liber 227 on 448, along a stone wall,

South 4° 20° East 114.31 feet;

South 00° 9' East 66.96 feet;

Wouth 7° U6' East 51.69 feet;

Bouth 4° 41' West 104.21 feet;

Smorth 84° 42' East 71.34 feet;

South 13° 38' West 30.09 feet;

South 8° · 11 " East 20.50 feet:

South 5° 56' West 34:31 Feet;

South 3° 56' West 27.50 Feet;

South 70° 17' West 14.20 Feet;

South 6° 50' Wast 68.67 Best;

South 77" 07' East 49.93 feet:

South 16° 29' West 146,64 feet;

South 17" 27' West 145.06 feet;

Smuth 18° 16' West 208.95 feet; and

South 15° 36' West 146.17 feet to a point in the line of land now or formerly of Vredenburgh;

THENCE along said line of lands now or formerly of Vrederburgh North 76°00' 30" West 23.48 feet to a nail in the root of an 18 inch elm;

THENCE still along said lands now or formerly of Vredenburgh South 19° 45' 10" West 235.24 feet to a cross cut in a stone wall marking the northeasterly line of lands of the Lity of New York and the point of MEXEMNING.

FOR DENVEYANCE HURPOSES DRLY

NOTETHER with the right, title and interest of the grantor herein to a strip of land running easterly from the Kahnpec-Cruton Falls highest, crossing lands of the City of New York, so the lands becombifione described, which strip of land is 20 feet in which, and runs North 71° 42° 30" East and is bound on either side by stone walls, Ro Masc. A Suprise Ct. Order of 9 of Sup. Ct. Order of pr. 429

SCHEDULE B PARCEL II

PARCEL II

DESCRIPTION OF LANDS OF RICHARD DIEHL

ALL that certain plot, piece or parcel of land situate in the Town of Carmel, County of Putnam, State of New York, more particularly described as follows:

COMMENCING at a point marked by an "X"-cut found on the northerly face of a stone wall along the northerly line of lands of the City of New York acquired for the Mud Pond Outlet, where said line is intersected by the division line between lands of Richard & Rosemarie Diehl as described in Liber 1888, Page 183 of Deeds on the west and lands now or formerly of Forest Hills GBF, LLC as described in Liber 1782, Page 373 on the east; thence running from said commencement point, along said division line between lands of Richard & Rosemarie Diehl and lands of Forest Hills GBF, LLC, N.19°45'10"E. 235.24 feet and S.76°00'30"E. 23.48 feet to the point and place of beginning and the southwesterly corner of the parcel described herein; thence running from said point and place of beginning, along the easterly line of lands now or formerly of Richard & Rosemarie Diehl and in part along a stone wall or the remains thereof,

N. 15°36'00" E. 146.17 feet, N. 18°16'00" E. 208.95 feet, N. 17°27'00" E. 145.06 feet, N. 18°29'00" E. 146.64 feet, N. 77°07'00" W 49.93 feet, N. 6°50'00" E. 68.67 feet, N. 0°17'00" E. 14.20 feet. N. 3°56′00" €. 27.50 feet, N. 6°56'00" E. 34.31 feet, N. 8°11'00" W. 20.60 feet, N. 13°38'00" E. 30.09 feet, N. 84°42'00" W. 71.34 feet. N. 0°43'30" E. 155.16 feet, N. 0°09'00" W. 66.96 feet and N. 4°20'00" W. 114.91 feet

to the southerly line of lands formerly of Orson Hazen, now being lands shown on a certain map entitled "Subdivision Plat prepared for Weber Hill Estates," filed in the Putnam County Clerk's Office on August 4, 1994 as Map No. 2619; thence running along Lot 2, Lot 4, Lot 5, Lot 6 and Lot 7 shown on said Filed Map No. 2619, generally on or along a stone wall,

15.60 feet, Due North S. 86°19'50" E. 115.64 feet, S. 73°57'20" E. 40.16 feet, S. 88°50'30" E. 84.12 feet, S. 84°03'40" E. 69.57 feet, N. 89°26'00" E. 60.80 feet, N. 78°47'40" E. 54.03 feet. N. 79°02'20" E. 203.51 feet,

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N. 82°16'20" E. 104.85 feet,
S. 77°00'20" E. 141.42 feet,
S. 44°29'40" E. 56.36 feet,
S. 44°15'50" E. 225.24 feet,
S. 56°50'40" E. 92.33 feet,
S. 56°35'50" E. 88.64 feet and
S. 62°49'40" E. 16.62 feet
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to an intersecting stone wall on the northwesterly line of lands formerly of Wesley Williams, now or formerly of Diane Hauck-Johnson et al, as Trustees of the Jane H. Hauck Trust as described in Liber 1889, Page 296 of Deeds; thence turning and running along the northwesterly and southerly lines of said lands of Diane Hauck-Johnson et al, generally on or along a stone wall,

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S. 13°28'33" W.
                      0.66 feet,
S. 12°44'11" W.
                     85.09 feet,
S. 38°38'11" W.
                     55.00 feet.
S. 44°24'11" W.
                    73.00 feet.
S. 43°01'11" W.
                   163.60 feet,
S. 41°31'11" W.
                   107.00 feet,
S. 43°48'11" W.
                   148.00 feet,
S. 47°35'10" E.
                    57.97 feet,
S. 69°30'40" E.
                   198.56 feet,
S. 70°15'10" E.
                    29.01 feet,
S. 69°01'30" E.
                   139.17 feet,
S. 68°36'50" E.
                    35.98 feet and
S. 66°57°08" E.
                     0.97 feet
```

to an intersecting stone wall on the northwesterly line of lands now or formerly of Preston & Kathleen Bruenn as described in Liber 1971, Page 392; thence turning and running along said lands now or formerly of Bruenn, generally on or along a stone wall,

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S. 33°15'30" W. 170.66 feet,
N. 56°00'30" W. 37.03 feet,
S. 41°00'30" W. 30.48 feet,
S. 28°59'50" W. 29.50 feet and
S. 30°22'10" W. 153.69 feet
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to an intersecting stone wall and the northerly line of lands formerly of Welch, now lands identified as Lot 1 on a certain map entitled "Final Subdivision Plat prepared for George H. & Gail J. Fiero," filed in the Putnam County Clerk's Office on November 16, 1993 as Map No. 2602; thence turning and running along said lands formerly of Welch, identified as Lot 1 on Filed Map No. 2602, and generally on or along a stone wall,

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N. 74°01'00" W. 124.93 feet,
N. 78°45'50" W. 45.17 feet,
N. 75°50'50" W. 189.76 feet,
S. 2°41'00" W. 12.81 feet,
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S. 16°43'50" W. 84.06 feet and S. 20°20'30" W. 94.07 feet

S. 20°20'30" W. 94.07 feet to a corner in said lands and an intersecting stone wall; thence turning and running still along said lands identified as Lot 1 and, thereafter, along the northerly line of lands now or formerly of Forest Hills GBF, LLC as described in Liber 1782, Page 373 of Deeds and generally on or along a stone wall,

N. 75°21'00" W. 88.17 feet, N. 77°48'50" W. 21.79 feet, N. 74°43'40" W. 111.23 feet and N. 62°55'40" W. 15.16 feet

to the a point near the end of the stone wall at the east side of the traces of an old traveled way, thence continuing along the northerly line of said lands now or formerly of Forest Hills GBF, LLC, following unmarked lines formerly monumented by an old wire fence but now, in part, crossing over a post and wire fence and a masonry stone retaining wall,

N. 42°45'00" W. 16.21 feet, N. 76°14'20" W. 121.49 feet, N. 76°54'10" W. 186.24 feet, N. 76°44'10" W. 70.17 feet and N. 76°00'30" W. 97.72 feet

to the easterly line of lands now or formerly of Richard & Rosemarie Diehl and the point and place of beginning.

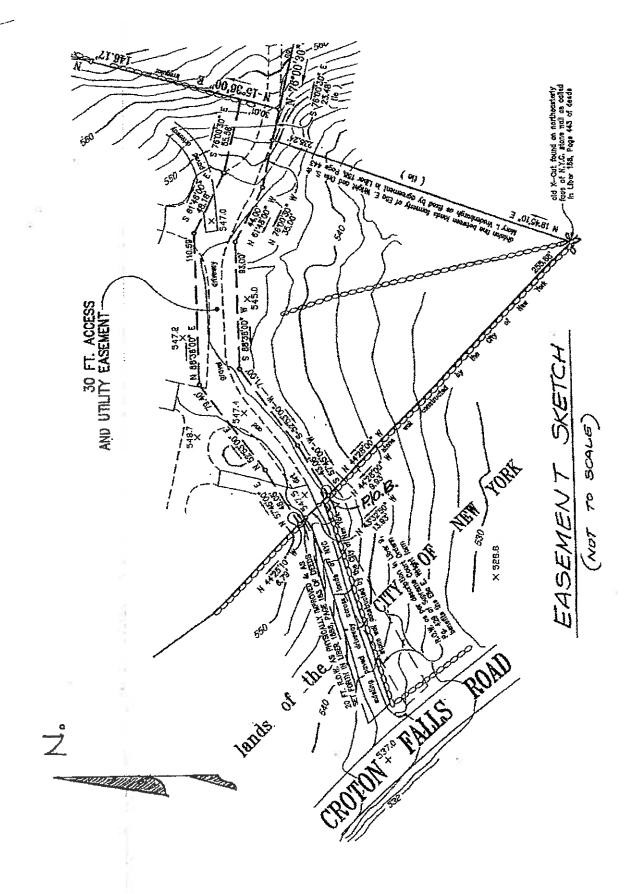
CONTAINING within said bounds 30.329 Acres, more or less.

BEING a portion of the former farm of Ella E. Wright as the same was generally described in Liber 77, Page 392 of Deeds; the portion of said farm north of Croton Falls Road and north of lands of the City of New York, which includes both the subject parcel described herein and lands now or formerly of Richard & Rosemarie Diehl adjoining on the west, was subsequently conveyed as one parcel to Margaret R. Lorini in Liber 158, Page 440 of Deeds.

SUBJECT to rights of way, easements, covenants and restrictions of record, if any.

TOGETHER with any appurtenant right to cross over lands of the City of New York for purposes of ingress and egress to Croton Falls Road, as was heretofore granted to benefit the Ella E. Wright farm in Liber 9, Page 429 of Supreme Court Orders.

SCHEDULE C Easement Sketch and Description



DESCRIPTION OF

· 30 FT, ACCESS & UTILITY EASEMENT

BEING a 30 ft. wide easement for access and general utility purposes over a portion of lands of Richard Diehl & Rosemarie Diehl as described in Liber 1888, Page 183 of Deeds; said easement burdening lands situate in the Town of Carmel, County of Putnam, State of New York, and is more particularly described as follows:

BEGINNING at a point on the division line between lands of the City of New York on the southwest and lands of Richard Diehl & Rosemarie Diehl as described in Liber 1888, Page 183 of Deeds on the northeast; said point further identified as being distant 255.88 feet on a course N.44°28′00″W. as measured along said division line from a cross cut found on the northeasterly face of an old stone wall constructed by the City of New York at the most southerly comer of said lands of Richard Diehl & Rosemarie Diehl; thence running from said point and place of beginning, along the aforementioned division line between lands of the City of New York and lands of Diehl, in part along the northeasterly face of a stone wall and in part across the northeasterly terminus of an existing 20 ft. wide Right of Way originally granted to Ella E. Wright in Liber 9, Page 429 of Supreme Court Orders leading northeasterly from Croton Falls Road to the lands formerly of Wright, now of Diehl,

N.44°28'00"W. 9.93 feet, N.43°32'50"W. 13.93 feet and N.44°25'10"W. 6.79 feet

to a point, thence departing from said division line, running through the lands of Richard Diehl & Rosemarie Diehl,

N.57°45'00"E. 48.05 feet, N.52°53'00"E. 79.40 feet, N.88°38'00"E. 110.59 feet, S.61°46'00"E. 48.18 feet and S. 76°00'30"E. 55.58 feet

to a point on the division line between lands of Richard Diehl & Rosemarie Diehl on the west and lands of Richard Diehl, identified as Parcel B in Liber 1204, Page 318 of Deeds, on the east; thence turning and running along said division line.

S.15°36'00"W. 30.01 feet

to a point on the northerly line of lands now or formerly of Forest Hills GBF, LLC as described in Liber 1782, Page 373 of Deeds and a corner in the lands of Richard Diehl & Rosemarie Diehl; thence turning and running along the division line between lands now or formerly of Forest Hills GBF, LLC on the south and lands of Richard Diehl & Rosemarie Diehl on the north,

N.76°00'30"W. 23.48 feet

to a comer in said division line; thence continuing on a westerly prolongation of the last-recited course, running through the lands of Richard Diehl & Rosemarie Diehl.

N.76°00'30"W. 35.00 feet

to a point; thence continuing through the lands of Richard Diehl & Rosemarie Diehl,

N.61°48'00"W. 44.00 feet, S.88°38'00"W. 93.00 feet, S.52°53'00"W. 71.00 feet and S.57°45'00"W. 43.06 feet

to the northeasterly line of lands of the City of New York and the point and place of beginning.

TOGETHER with the assignable and/or appurtenant right to use the existing 20 ft. wide Right of Way across lands of the City of New York as originally granted to Ella E. Wright in Liber 9, Page 429 of Supreme Court Orders; said Right of Way leading northeasterly from Croton Falls Road to the lands formerly of Ella E. Wright, now owned in part by Richard Diehl & Rosemane Diehl and in part by Richard Diehl.

The lands of Richard Diehl benefitting from the easement described herein being lands currently identified as Parcel B in Liber 1204, Page 318 of Deeds, and are further identified as being the easterly portion of the original farm of Ella E. Wright as conveyed by said Wright to Margaret R. Lorini in Liber 158, Page 440 of Deeds: the entire Ella E. Wright farm having been generally described in Liber 77, Page 392 of Deeds.

apples attached

5 S

SCHEDULE B-II ITEM #13



Michael C Banolotti, County Clerk

Punnern County Office Building 40 Gleneida Avenue Room 100 Carmel, New York 10512



ACS-000000000370647-000000000744543-003 Page Endorsement Recorded Date: 11/10/2015 Ocument # 1502584 Recorded Time: 12:26:48 PM DOCUMENT TYPE: EASEMENT TES84 Book 1995 Page 157 Receipt # 17996 Document Page Count: RETURN TO: PRESENTER: RICHARD DIEHL RICHARD DIEHL PO BOX 865 PO BOX 865 BALDWIN PLACE, NY 10505 BALDWIN PLACE, NY 10505 PARTIES GRANTEE GRANTOR RICHARD DIEHL RICHARD DIEHL RESERVED FOR CERTIFICATION FEE DETAILS 1502584 35.00 EASEMENT TP584 CULTURAL EDUCATION 15.00 RECORD MANAGEMENT 5.00 PROCESSING FEE 1.60 5.00 FF-584 AMOUNT FOR THIS DOCUMENT: 61.00 RETT # 000000638 THIS DOCUMENT WAS EXAMINED PURSUANT TO \$315 EXEMPTIONS | REAL PROPERTY LAW RESERVED FOR CLERKS NOTES Michael C. Bartolotti Putnam County Clerk

EASEMENT 250 CROTONFALLS RO
(Private Underground Line) * MAHOPA-, NY. 10541

THIS INSTRUMENT WITHESSETH that RICHARD AND ROSEMARIE DIEHL, having a mailing address at P.O. Box 865, Baldwin Place, NY 10505, hereinafter called the "Grantor(s)", being the owner(s) of or having an interest in land situate in the Town of Carmel, County of Putnam, State of New York, fronting off the street or highway known as Croton Falls Road, bounded easterly by the lands of RICHARD DIEHL and southerly by lands of THE CITY OF NEW YORK, and identified as Tax Map number 65.19-1-42, for and in consideration of the sum of One and nol100 Dollars (\$1,00), the receipt of which is hereby acknowledged, does hereby grant and release unto RICHARO DIEHL, being the owner, s) of or having an interest in land situate in the Town of Cannel, County of Putnam, State of New York, and identified as Tax Map number 65.19-1-43, hereinafter called the "Grantee(s)", their lessees, licensees, successors and assigns forever, a permanent easement and right of way, with the right, privilege and authority to install, construct, reconstruct, extend, operate, inspect, maintain, repair, replace, and at its pleasure, remove underground electric and communication systems, including cables, conduits, wires, vaults, pedestals, closures, hand/man holes, pipes, ducts and conduits, with the necessary fixtures or appurtenances thereto, including transformers and switching equipment, which the Grantee shall require now and from time to time for the underground transmission and/or distribution of electric current and communications, for public or private use, in, upon, over, under, and across said land and/or the highways abutting or running through said land.

The centerline of this easement is to begin at New York State Electric & Gas Corporation's padmounted transformer numbered U37-1 of fine number 636; situate on Grantor's lands off the northerly side of Croton Falls Road, thence extending in a easterly direction in, through, under and to the extent necessary upon and over Grantor's land a distance of approximately one thousand one hundred (1100) feet to a point, said point being New York State Bectric & Gas Corporation's transformer numbered U37-1 of line number L636,

TOGETHER with free ingress and egress over the easement and right-of-way and other lands of Granton(s) for all of the above purposes and the right now and from time to time to trim, cut, burn, treat, and/or remove by manual, mechanical and chemical means trees, roots, brush, structures and other obstructions within said easyement and night-of-way.

PROVIDED, however, that any damage (other than for bimming, cutting, treating, burning and/or removing trees, roots, brush, structures and other obstructions as above provided) to the property of the Grantors, caused by the Grantee in the exercise of its rights under this easement shall be borne by the Grantee.

RESERVING, however, to the Grantors: the right to cultivate the ground and the right to cross and to recross said easement and right-of-way provided that such use of said ground shall not interiere with, obstruct, or endanger any rights granted as aforesaid and shall not disturb the grade of said ground as it now exists, and provided that no structure shall be erected, no trees shall be grown, cultivated or harvested, and no excavating, mining or blasting shall be undertaken within the limits of the easement and right of way without written consent of the Grantee.

THIS INSTRUMENT shall be binding on and inure to the benefit of the parties hereto and their respective heirs, executors, administrators, successors and assigns.

IN WITNESS WHEREOF, the Grantor has thereunto set its hand and seal this 10 to day of

Midul Vich (1.5)
Rosemanie Diehl (1.5)

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1		

PRIVATE UNDERGROUND EASEMENT

Auth.94000020264 Percel No. Area Cost Center No. RC2J000034 Construction W.O. No. 601000086732 Line 636 U37 Diehi Priv UG

ROSEMARIE DIEHL RICHARD DIELE

RICHARD DIEM

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Dated NOVEMBER 1077 2015

STATE OF NEW YORK

9#;

Recorded on the day of

o'Clock ⋜

In Book _ of Deeds at

and examined.

(Clerk)

Consideration on this document is less than \$100.00.

(Personal or Corporate Acknowledgment)

State of New York County of \$8

year before me, the undersigned, a hotary Public in and for said State, personally _pansedge On the day of

the within instrument and acknowledged to me that he/she/they executed the same in listher/their capacity(les), and that by his/he/their signature(s) on the instrument, the individual(s) or the ps/son* upon behalf of which the individual(s) acted, executed the instrument. basis of satisfactory evidence to be the individual(s) whose name(s) is (are) subscribed to personally known to me or proved to me on the basis of satisfactory evidence to be the

Notary Public

"For the purposes of this sociton, the term "person" means any corporation, joint stock company, estate, general partnership (including any registered limited liability partnership) limited liability partnership, limited liability partnership, limited liability company (including a professional service limited fability company), foreign limited liability company fincluding a foreign professional service limited fability company), joint venture, limited partnership, natural person, altorney in fact, real estate investment trust, business trust or other frust custodian, nomines or any other individual or entily in its own or any representative capacity."

(Personal or Corporate Acknowledgment)

State of Hew York

On the O day of Localembac in the year Col before me, the undersigned, a Notary Rebilc in and for said State personally appeared such case Disease of State personally known to me or proved to me on the basis of satisfactory evidence to be the individuals) whose name(s) is fare) subscribed to signature(s) on the instrument, the individual(s) or the person* upon behalf of which the individual(s) his/her/their capacity(les), and that by his/her/their the within instrument and acknowledged to me that he/she/they executed the same in ed, executed the instrumen

Qualified in Putnem County Cortificate Flied in Now York County Commission Expires July 31, 2017 PHYLLIS HUNT BOURGES
Notary Public, State of New York
No. 011104788459 Notary Public Agrack.

"For the purposes of this section, the term person" means any corporation, joint stock company, setate, general partnership (including any registered limited liability partnership), limited liability company (including a professional service limited liability company), foreign limited liability company), foreign limited liability company). liability company), joint venture, limited partnership, natural person, attorney in fact, real estate investment trust, business trust or other trust custodian, nominee or any other individual or (including a foreign professional service limited liability company), joint venture, limited entity in its own or any representative capacity.

(Subscribing Witness Acknowledgment)

the subscribing witness to the torupulnstrument, with whom I am persons acquainted, who being by me duly sworn, hat he reside(s) an He foregoing personally

that he knew

same; end that
witness, at the same time, subscribed
name as a witness thereto. to be the individual described in and executed the foregoing instrument; and that said subscribing witness, was present and saw eyndexe ′ੂਛੋਂ

Notary Public

TAX MAP NUMBER

Section 85.19 Block 1 Lot 42

RETURN TO
RICHARD DIEHL
POST OFFICE BOX 665
BALDWIN PLACE, NY 10505



September 11, 2019

Honorable Chairman and Members of the Planning Board Town of Carmel Town Hall 60 McAlpin Avenue Mahopac, NY 10541

RE: Homeland Towers response to alternate site Croton Falls Rd 76.15-1-12 322

(NY056 Lake Casse)

Dear Honorable Chairman and Members of the Planning Board:

This letter is being submitted by Homeland Towers in response to Attorney Campanelli's Memorandum in Opposition where he makes mention on page 5 of a one hundred twelve-acre plot of land identified as Croton Falls Rd (76.15-1-12 322) as a superior alternate location. This parcel is zoned as residential.

It should be noted that a certified proposal was sent to this land owner, Yankee Land Development, LLC back on September 27, 2017 (see attached green card). The owner called me soon after and stated to me that they were not interested in entering into a lease with Homeland Towers as they did not wish to encumber the property with a cell tower.

Should you have any questions, please do not hesitate to contact me at 203-297-6345.

Sincerely,

Raymond Vergati, Homeland Towers

SENDER: COMPLETE THIS SECTION	COMPLETE THIS SECTION ON	neuvery	
Complete items 1, 2, and 3. Print your name and address on the reverse so that we can return the card to you. Attach this card to the back of the mailpiece, or on the front if space permits. Article Addressed to: Yankee Land Development LLC 127 Tripp St Mt Kisco, NY 10549	B. Received by (Printed Name) D. Is delivery address different to If YES, enter delivery address		
NY056			
9590 9402 1319 5285 7514 49	3. Service Type Adult Signature Adult Signature Restricted Delivery Certified Meil® Certified Meil Restricted Delivery Collect on Delivery	☐ Priority Mail Express® ☐ Registered Mail™ ☐ Registered Mail Restricted Delivery ☐ Resturn Receipt for Merchandise	
2. Article Number (Transfer from service label)	☐ Collect on Delivery Restricted Delivery ☐ Insured Mall	☐ Signature Confirmation™ ☐ Signature Confirmation	
2140 0001 0985 2075	☐ Insured Mail Restricted Delivery (over \$500)	Restricted Delivery	
PS Form 3811, July 2015 PSN 7530-02-000-9053		Domestic Return Receipt	

LANE APPRAISALS, INC.

Real Estate Valuation Consultants

EDWARD J. FERRARONE, MAI PAUL A. ALFIERI, III, MAI STEVEN BAMBACE JOSEPH P. SIMINSKY LORI COADY

178 MYRTLE BOULEVARD LARCHMONT, NEW YORK 10538 914-834-1400 FAX 914-834-1380

E Mail: lane.app@verizon.net

JOHN W. LANE, MAI (1907-1993)

September 19, 2019

Members of the Planning Board Town of Carmel 60 McAlpin Avenue Mahopac, NY 10541

Re:

Proposed Wireless Telecommunications Facility

254 Croton Falls Road, Mahopac, NY

Dear Members of the Planning Board:

We are in receipt of a Memorandum in Opposition

from Andrew J. Campanelli, an un-dated letter ("Carmel Letter"), in connection with the proposed public utility wireless telecommunications facility ("Facility") by Homeland Towers, LLC ("Homeland") at 254 Croton Falls Road, Mahopac, New York ("Property"). The Carmel Letter states that it is in response to Lane Appraisals Inc.'s March 19, 2019 report ("Lane Report"), previously submitted to this Planning Board.

Despite the misstatements of Mr. Campanelli, the Lane report evaluated four towers in the Town of Carmel. Mr. Campanelli relies soley on real estate broker letters which are unsupported opinions absolutely devoid of any data or objective proof what so ever. Such broker letters also fail to state the methodology used to form the broker's opinion. Such opinions are so unsupported and so extreme, and lack any validation or methodology, that they should be given no credence.

In conclusion, the Lane Report uses actual data from known properties near cell towers sold on specific dates to demonstrate that sales within sight of a tower facility fall within similar average price per square foot ranges as other sales in the neighborhood, and that there has not been a diminution of the value due to the construction of similar facilities in the Putnam County area. The Lane Report is based on accepted methodology and includes the underlying data. The Lane Report provides substantial evidence to sustain its finding that "the installation, presence, and/or operation of the proposed Facility will not result in diminution of property values or reduce the marketability of properties in the immediate area."

Sincerely,

Paul A. Alfieri III, MAI Certified General Appraiser

State of New York #46-9780

Paul a alpient

September 19, 2019



Supplemental Report In Response to Campanelli & Associates, P.C Memorandum

Site ID: "NY056 Lake Casse"

254 Croton Falls Road Mahopac, NY Putnam County

Prepared for New York SMSA Limited Partnership d/b/a Verizon Wireless

By

Pier Con Solutions, LLC September 24, 2019

Index

- I. PURPOSE AND SCOPE
- II. RESPONSE TO CAMPANELLI AND ASSOCIATES COMMENTS
 REGARDING PROBATIVE EVIDENCE SUFFICENT TO ESTABLISH A
 NEED
- III. CONCLUSION
- IV. APPENDIX

I. PURPOSE AND SCOPE

1. PierCon Solutions LLC, an engineering firm specializing in wireless communications, reviewed the Memorandum by Campanelli and Associates. This report addresses comments and requests raised by Campanelli to the Town of Carmel Planning Board.

II. RESPONSE to CAMPANELLI AND ASSOCIATES COMMENTS REGARDING PROBATIVE EVIDENCE SUFFICENT TO ESTABLISH A NEED

- 2. In regards to the actual locations of 4G LTE service gaps, propagation maps and scan drive tests were provided in the PierCon reports dated July 31, 2018 and March 26, 2019. A review of the existing sites reveals the proposed location is centrally located with respect to Verizon's existing wireless facilities. Based on the CW test results and propagation maps, a significant gap in reliable 4G LTE in building service is shown to exist in the vicinity of the proposed site. The proposed site is heavily surrounded by trees and located on higher ground elevation in reference to Weber Hill Road and Croton Falls Road in order to remedy a large portion of the gaps mentions in the July 31, 2018 Report. Therefore, the proposed wireless facility is the least intrusive means to remedy the gap in 4G LTE service.
- 3. The suburban in-building coverage gap targeted for the Lake Casse project includes the following for 700 MHz:
 - Weber Hill Road/Drewville Road from Shear Hill Road to Seminary Hill Road (1.63 mi)
 - Drewville Road from Weber Hill Road toward Route 6 (1 mi)
 - Croton Falls Road from McLaughlin Drive to Ernhofer Drive (1.25 mi)
 - The group of residential roads to the south including McLaughlin Drive, Circle Street, Piggot Road, Bayberry Hill Road, Aunt Patty's Lane, and Owen's Drive (combined 1.45 mi)
 - The group of residential roads to the east including Gail Court, Stebbins Road, Rebecca Lane, Vie Pass, Julius and Eva Drive, Bucyrus Avenue, Chatfield Lane, Langsing Street, Columbus Drive, Cherry Hill Road, and Brett Road (combined 3.09 mi)
 - The group of residential roads to the southeast including Memory Lane, Union Valley Road, Valley Road, Lee Court, Ernhofer Drive, and Munich Road (combined 1.71 mi)

The in-building suburban coverage gap areas described above contain approximately 788 residents according to a 2010 US census.

4. In reviewing the coverage gaps for the 2100 MHZ in Report 1, the gap in coverage for Verizon Wireless is a very large area. Therefore, the in-building suburban coverage gap targeted for the Lake Casse project for 2100 MHz includes:

- Weber Hill Road/Drewville Road from Shear Hill Road to Seminary Hill Road (1.63 mi)
- Drewville Road from Weber Hill Road toward Route 6 (1 mi)
- Croton Falls Road from McLaughlin Drive to Ernhofer Drive (1.25 mi)
- The group of residential roads to the south including McLaughlin Drive, Circle Street, Piggot Road, Bayberry Hill Road, Aunt Patty's Lane, and Owen's Drive (combined 1.45 mi)

The in-building suburban coverage gap areas described above contain approximately 582 residents according to a 2010 US census.

- 5. The in-vehicle coverage gap targeted for the Lake Casse project for 2100 MHz includes:
 - Weber Hill Road/Drewville Road from Shear Hill Road to Seminary Hill Road (1.63 mi)
 - Drewville Road from Weber Hill Road toward Route 6 (1 mi)
 - Croton Falls Road from McLaughlin Drive to Ernhofer Drive (1.25 mi)
 - The group of residential roads to the south including McLaughlin Drive, Circle Street, Piggot Road, Bayberry Hill Road, Aunt Patty's Lane, and Owen's Drive (combined 1.45 mi)
 - The group of residential roads to the east including Gail Court, Stebbins Road, Rebecca Lane, Vie Pass, Julius and Eva Drive, Bucyrus Avenue, Chatfield Lane, Langsing Street, Columbus Drive, Cherry Hill Road, and Brett Road (combined 3.09 mi)
 - The group of residential roads to the southeast including Memory Lane, Union Valley Road, Valley Road, Lee Court, Ernhofer Drive, and Munich Road (combined 1.71 mi)
- 6. The reference made by Capanelli with regards to receiving "applicable engineering data" means PierCon received engineering information applicable to radio frequency such as the antenna configuration, antenna model, transmit power and architectural drawings which depict the height and location of the antennas. Despite Campanelli's incorrect statements, the industry leading Atoll propagation model takes into account, without limitation, the following factors: frequency band, topography, transmit power, antenna height, antenna patterns and foliage. However, in areas where the proposed location is surrounded by areas of very dense forest, the propagation can slightly over or under predict. A drive test was performed which is more precise in this type of environment.
- 7. In PierCon's Supplemental report dated March 26, 2019, results of a scan drive test, conducted on February 23, 2019 was submitted. The report provides the raw data plotted on drive test maps and states due to the fact the data was collected in February where the leaves were not present on the trees, a foliage factor was used to represent worst conditions. Foliage attenuates radio frequency signal. In the supplemental report provided the formula used is a diffraction loss (commonly known as shadow loss) formula found in William C. Lee's highly respected industry standard book called

Mobile Cellular Communications. Scientific formulas are derived and used to calculated factors in order to draw conclusions in cases where certain conditions are not present such as loss due to foliage. Since the drive test was performed during the time of year with no foliage, the test results will be overstated, and require a foliage factor to account for losses due to dense foliage that will be present during the summer. Therefore, this is not a manipulation as suggested by Campanelli but rather standard engineering practice. The diffraction loss formulas used are attached in this letter based on a conservative average tree height (65ft) above terrain. PierCon conservatively did not apply a vegetation growth. Diffraction losses can vary between 5db and 20db depending on the type of environment. 8db was used and is a reasonable and conservative level of attenuation of foliage.

- 8. CW test factor was applied to the CW signal strength to convert to RSRP. This is not a manipulation as misstated by Campanelli. 4G LTE signal strength is in RSRP. RSRP (Reference Signal Received Power) is by definition the average received power of a single resource element (RE). There are 84 resource elements in a single resource block in LTE. RSSI (Receive signal strength indicator) is defined as the power measured over the entire bandwidth of occupied resource blocks. RSRP is equal to RSSI 10 Log (12*N) where N is the number of resource blocks as per Channel Bandwidth. The channel bandwidth per frequency can vary per wireless carrier, therefore the LTE signal strength RSRP can vary per wireless carrier. In addition, the actual transmit power and antenna (omni antenna vs directional panels) at the wireless facility will also differ from the CW drive test. It is therefore incorrect that a CW drive test in raw data format (RSSI) is a representative of 4G LTE signal.
- 9. The received signal strength collected is an actual representation of the radio waves propagation pathloss between the transmitting antenna and the receiver used during the CW drive test at that particular path. As previously mentioned above, the pathloss collected required a foliage factor to account for full foliage which was not present at the time.
- 10. In addition to confirming that Verizon Wireless has a significant gap in 4G LTE coverage with Drive Test Maps and Coverage Maps, an evaluation of Verizon Wireless's Key System Performance Indicator Data ("KPI Data") has been provided. The KPIs utilized consist of call drop call failure rates and access failure rates from Verizon's existing antennas providing signal facing the gap area identified in and surrounding the proposed site. Drop all rate and call access failure rate are two performance indicators of a wireless network having a gap in reliable service. The KPI charts were created in Excel using Pivot tables based on the 1% criteria for dropped calls and 2% criteria for access failures. The data requested from the Performance tool was for the % of access failures and % of Drop calls per sector for the existing facilities by the hour for the hours between 6am and 8pm over a 3-month span. The Performance tool (ALPT) automatically calculates the % based on the number of call attempts/number of failures.

11. Verizon's interactive online coverage map, as referenced by Campanelli in Exhibit N, cannot be used to compare to the propagation map or drive test maps in the PierCon Reports. In review of the interactive map on the Verizon website, a disclaimer is located on the bottom right. Attached below.

Coverage Disclaimer

These Coverage Locator depictions apply to the following calling plans: National Calling Plans, Mobile Broadband and Prepaid.

International rates for voice and data will apply.

These maps are not a guarantee of coverage and contain areas of no service, and are a general prediction of where rates apply based on our internal data. Wireless service is subject to network and transmission limitations, including cell site unavailability, particularly near boundaries and in remote areas. Customer equipment, weather, topography and other environmental considerations associated with radio technology also affect service and service may vary significantly within buildings. Some information on service outside the Verizon Wireless proprietary network, and we cannot vouch for its accuracy. Some devices may not be compatible with extended coverage areas depicted in the map.

12. The tool used to generate the propagation maps provided in the PierCon Report is an industry standard engineering tool intended to demonstrate Verizon's existing and proposed reliable in building coverage. The online interactive map provides no indication on type of service, even indicating in the disclaimer that service may vary significantly within buildings. While the online interactive map may be helpful to consumers, these maps are not definitive and as detailed as the propagation coverage maps or drive test data that Verizon Wireless uses to determine network reliability, plan network integrity and expansion based on technical products, application advancements and consumer demand. The result is that the online coverage interactive maps do not show the precision and depth of detail of the propagation coverage maps or the drive test data. Therefore, online coverage interactive maps cannot be utilized to determine whether Verizon Wireless requires a new cell site at a particular location.

III. CONCLUSION

13. PierCon Solutions provided propagation maps, actual drive test data and KPI data, and has concluded that Verizon Wireless' significant gap in service can be filled with a minimum tower height of 140ft (136ft antenna center line) in order to provide reliable service within the Town of Carmel. Without the proposed facility, Verizon Wireless will be materially inhibited from providing its services.

Report Prepared by:

Frances Boschulte

RF Manager

PierCon Solutions LLC September 24, 2019

IV. APPENDIX

Diffraction Loss Formulas

$$v = -hp\sqrt{\frac{2}{\lambda}(\frac{1}{r1} + \frac{1}{r2})}$$

$$\begin{split} 1 &\leq v & L = 0 \ dB \\ 0 &\leq v < 1 & L = 20 \log(0.5 + 0.62v) \\ -1 &\leq v < 0 & L = 20 \log(0.5e^{0.95v}) \\ -2.4 &\leq v < -1 & L = 20 \log(0.4 - \sqrt{0.1184 - (0.1v + 0.38)^2}) \\ v &< -2.4 & L = 20 \log(-\frac{0.225}{v}) \end{split}$$

RSRP = RSSI - 10 Log (12*N)

Where,

N =Number of RBs as per Channel Bandwidth = 6 (for 1.4MHz), 15 (for 3 MHz), 25 (for 5 MHz), 50 (for 10 MHz), 75 (for 15 MHz), 100 (for 20 MHz)



Honorable Chairman Craig Paeprer and Members of the Planning Board Town of Carmel 60 McAlpin Avenue Mahopac, NY 10541

September 19, 2019

RE: Homeland Towers Site Name: Lake Casse NY056

> 254 Croton Falls Road Carmel, NY 10541

Fire Letter

Honorable Chairman Paeprer and Members of the Board:

Homeland Towers, LLC, is proposing the construction of an unmanned wireless telecommunications facility at the above referenced site. We offer the following information relative to fire safety and accessibility at the proposed facility.

There are over 300,000 similar towers nationwide and the limited number of fires reported is a rare occurrence. In fact, many telecommunications towers are expressly used to support emergency service antennas and equipment. Overall, fire impacts are limited based on the non-combustible/fire-resistant nature of steel monopine towers, the implementation and enforcement of best management practices required during welding, the installation of lightening suppression systems and provisions for emergency service access.

The wireless telecommunications tower proposed for this project is a monopine, consisting of a steel monopole tower outfitted with faux branching and foliage intended to mimic a pine tree. A monopole is constructed of non-combustible hollow sections of metal which provide for telecommunication lines to be routed within the structure. The faux branching and foliage are classified as fire resistant having met the testing requirements of ASTM D635 and NFPA 701, respectively. While monopinees are noncombustible/fire resistant, some materials located within the structure are flammable.

On the rare occasion that a fire does occur, it is generally fueled by the outer jacketing surrounding the telecommunications coaxial cables inside the pole due to a welding accident. Welding on a tower site occurs in very rare circumstances when structural upgrades are being made to the tower itself. The tower being proposed at this location is structurally designed to handle the proposed Verizon installation along with the loading for (3) future carriers; therefore, the likelihood that the tower will need to be structurally reinforced is very low. In response to such concerns, all welding at this site will be performed in accordance with OSHA Guidelines and the local Fire Department will be notified prior to welding activities occurring. Some OSHA guidelines that will be followed should welding need to take place on the site shall include any combustibles shall be protected with fire blankets or wet down to help

APT ENGINEERING

prevent ignition of material. Adequate sources of water will be available. Installation of temporary 3/2" plywood covers over ice bridges and vulnerable equipment to protect against possible fire and falling materials. Coax cables (internal and external) will be bundled to maintain a minimum 6 inches of clearance from the surface of any section to be cut or take other measures to protect cables from heat, sparks, embers, and flames.

Another potential fire source could be a lightning strike. However, the tower will be bonded and grounded thus lightning strikes are not a significant concern.

Finally, the facility has been designed to provide access for emergency service vehicles. The proposed facility will be accessed along an existing 12' to 57' wide paved/gravel access driveway which runs approximately 1,000' from Croton Falls Road to the proposed facility. There are no proposed changes to the existing conditions of the existing access driveway which is already sufficient to access residential homes. In contrast the facility is unmanned. The access driveway is satisfactory for emergency service vehicles, including fire apparatus as depicted on Drawing SP-5, Truck Turning Plan, of the Zoning Drawings.

Based on the very rare occurrence of fire at wireless facilities, the non-combustible/fire-resistant nature of the monopine tower, compliance with welding best management practices and associated OSHA regulations, bonding and grounding the tower and facility to protect against lightning strikes, and the fact that the facility is fully accessible to emergency service vehicles, there will be no significant adverse effects related to fire.

Should you have any questions, please do not hesitate to call me at (860) 663-1697 x206.

Sincerely,

APT Engineering

Robert C. Burns, P.E. Program Manager



CORPORATE OFFICE: MOUNTAINUIRE, NY (800) 829-6531

1279 Route 300 Newburgh, NY 12650

(845) 567-6656 www.teotonicangineering.com

Honorable Supervisor Doherty and Members of the Town Board Town of Kent 25 Sybil's Crossing Kent Lakes, NY

April 8, 2013

RE: W.O. 4506.NY151 HOMELAND TOWERS, LLC 21 SMOKEY HOLLOW CT. KENT LAKES, NY 10512

Honorable Supervisor and Members of the Town Board:

Tectonic Engineering Consultants & Surveyors, P.C. (Tectonic) has been provided a copy of "An Analysis of Cell Tower Ice Falls" prepared by Mr. Dennis Rogars dated March 28, 2013.

Based on the review of the said letter we would like to offer the following:

- 1. Mr. Rogers incorrectly assumes an antenna size of 2 x 1 meters (6'-6' x 3'-3'). These values translate into a surface area of 21.5 sqft. A more realistic antenna size for one of the major wireless carriers (Verizon Wireless) is approximately 6ft x1ft, which has a surface area of 8 sqft. This value is significantly less than the area used in the analysis referenced above.
- Mr. Rogers assumes an ice thickness of 6 cm (2.35 inches) which would result in a
 piece of ice weighing approximately 108 kg (237 lbs). The proposed installation is
 governed by ANSI/TIA.

Per the latest version of the TIA publication, ANSI/TIA-222-G-2005, "Structural Standard for Antenna Supporting Structures and Antennas", published by the Telecommunications Industry Association. Standard, the Meximum Basic Design Ice Thickness for Putnam County is listed as 0.75 inches. The code also requires that the ice be escalated with height when calculating the ice weight and wind on ice loads. Therefore the radial ice calculated at 160' (top of the proposed pole) is approximately 1.75 inches. Utilizing this ice thickness and an area of 8 sqft, the mass of potential ice would be reduced to approximately 65 lbs. See attached calculations for determination of radial ice based on the TIA standard which is lower than the arbitrary thickness assumed by Mr. Rogers.

3. In our professional opinion, the photo of Ceil Tower Ice build up found in the summary of Mr. Rogers is not a proper representation of typical conditions found in the northeast. Our research indicates that this photo is available on the World Wide Web and is most likely of a self-support tower located in Condova Alaska. It should also be noted that the structure shown in the photo is of a self-support lattice structure and not a monopole structure that is proposed at this location. As noted in PLANNING • ENGINEERING • CONSTRUCTION AND PROGRAM MANAGEMENT.

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Homeland Towers 4506.NY161

2

April 8, 2013

the Tectonic letter dated March 15, 2013; the proposed structure has significantly less surface area capable of accumulating ice, thereby significantly decreasing the potential for ice accumulation.

In conclusion, the photograph presented by Mr. Rogers is not relevant to the proposed facility in the Town of Kent. It's our professional opinion that based on the design of the facility as a monopole, its location within a secured fenced compound at a Town-owned Highway Garage, and the minimal possibility of ice accumulation and fall, we believe there is not a significant risk to persons or property from ice fall in this situation

If you should have any further questions, please do not hesitate to call us.

Sincerely,

TECTONIC

Kavish Zawar P.E. Sr. Project Manager

cc: M

Manny Vicente-Homeland Towers, LLC Robert Gaudioso-Snyder & Snyder

GillewinunghtProjectsWS06-Horneland TowersWS06.HY181 Kent Smokey Hollow CountLeders NY181 Sup ice Letter 4-8-13.doc



September 17, 2019

Honorable Chairman Craig Paeprer and Members of the Planning Board Town of Carmel Town Hall 60 McAlpin Avenue Mahopac, New York 10541

Re:

Application for site plan and special permit approval for Lake Casse: 254 Croton Falls Road, Mahopac, New York

Dear Chairman Paeprer:

EBI Consulting (EBI) prepared an environmental review on behalf of Homeland Towers, LLC for the property noted above as part of its regulatory review by the Federal Communications Commission (FCC). The review was focused on the National Environmental Policy Act (NEPA) compliance and included an evaluation of whether historic properties or archaeological sites may be affected by the proposed telecommunications facilities at the address noted above under Section 106 of the National Historic Preservation Act (NHPA).

The Federal Communications Commission's 2004 Nationwide Programmatic Agreement (NPA) provides direction on how to conduct the research, fieldwork, identification and assessment of effects for their undertakings. Specifically, Section VI. of the NPA instructs consultants to review the State Historic Preservation Office's (SHPO) records to identify historic properties, defined as those that are previously determined eligible for listing on the National Register of Historic Places (NRHP) or those that are already listed on the NRHP. EBI Consulting reviewed the New York SHPO's GIS to identify historic properties within the project's Area of Potential Effects (APE) on July 27, 2018 and October 8, 2018. On both dates, no historic properties or previously surveyed sites were identified within the APEs for the above-referenced project.

The FCC also requires consultants to run a public notice, in a local newspaper of general interest and with paid circulation, and to correspond with local groups that have a demonstrated interest in historic preservation so that local knowledge can be obtained to help identify additional historic properties that could be adversely affected by the proposed wireless telecommunications facility. EBI ran a public notice in the Putnam County Press on July 25, 2018. The Putnam County Press is a local paper that has a paid circulation, which complies with the definition of "newspaper of general interest". Additionally, EBI sent letters dated July 17, 2018 to the Putnam Valley Historical Society, and the Putnam County Department of Planning and a letter dated October 9, 2018 to the Town of Carmel Planning Board. The public notice and the letters provided instructions to readers on how comment relative to concerns about the proposed project's effects on historic properties. To this date, EBI has not received any correspondence in response to the local newspaper notice or the letters.

EBI completed the FCC Form 620 to document the research, fieldwork, consultation efforts, identification and assessment of effects as prescribed by the FCC and submitted the filing via the FCC's e-106 system to the New York State Historic Preservation Office (NY SHPO) on October 10, 2018. The submitted finding of effect was "No Historic Properties". On October 26, 2018 NY SHPO concurred with the finding of effect and Section 106 Consultation was completed.

Recently, EBI Consulting has been made aware that members of the Fiero family have shared information with the New York SHPO relative to historic events that occurred at a property currently addressed as 294 Croton Falls Road. The results of the family's consultation with the SHPO is that two buildings on the property have been determined eligible for listing on the NRHP as of August 21, 2019. The two buildings are the "Well House" where Richard Yates wrote much of his book, Revolutionary Road, and the adjacent "Babaril-Richard

¹ EBI Consulting was alerted to the concerns of the Fiero family only after copies of their letters to the local planning, zoning and town boards were shared with EBI by Homeland Towers, LLC.

Yates Cottage" where the Yates family resided while Yates wrote his book. The two buildings were not plotted on New York SHPO's GIS system until the week of September 9, 2019.

Consistent with Section IX of the FCC's 2004 NPA, Homeland Towers, LLC made EBI Consulting aware of the Post-Review discovery and since the Well House and the Babaril-Richard Yates Cottage have already been determined eligible through SHPO Determination, Homeland Towers, LLC has asked for an assessment of effects on this newly identified historic property.

In evaluating the potential effects on the newly identified properties EBI has reviewed the NY SHPO's statement of significance for the resources, the topography, the vegetative cover and distance between the proposed project and the Well House and the Babaril-Richard Yates Cottage. Homeland Towers, LLC had previously engaged Matthew Allen of Saratoga Associates to complete a viewshed assessment. Mr. Allen ran modelling that utilizes the proposed tower's height and location as well as ground elevation and ground cover height data to predict areas where there is the potential for visibility of the tower. It is important to understand that the modelling indicates areas of potential visibility whether the top one inch or the top 139 feet are potentially visible. For this modelling, the areas shaded in green are the areas where the modelling indicates there is the potential for views of some portion of the tower.

EBI utilized the viewshed mapping data and overlaid the locations of the newly identified historic properties to begin the evaluation of whether there was a potential for adverse effects on these resources. The pink dots are labeled and indicate the location of the Well House and the Babaril-Richard Yates Cottage. The viewshed mapping indicates that neither of the two resources, nor their immediate surroundings, will have views of the proposed tower. Please see Attachment 1.

To "truth" the predictive modelling, EBI reviewed aerial photos taken in 2016 and 2019, on-site photos taken in 2018 and Google Street Views from 2017 to verify that the topography and vegetation that was limiting the views of the proposed tower exist and to assess whether the vegetation appeared tall enough and dense enough to truly screen the views. Please see the figures in Attachment 2 that show the aerial photo of the project site relative to the Well and Babaril-Richard Yates Cottages, a photo facing south toward the resources from the tower site, and the Google Street View showing where the driveway for 292-300 Croton Falls Road intersects the public right-of-way.

All of the additional resources paint a consistent picture to the predictive modelling. The vegetative cover is thick and substantial and even though deciduous in nature, is dense enough to completely screen views of the tower from the two newly identified resources. The viewshed mapping predicts that there may be views of the proposed facility along the shared driveway; however, the Google Street View shows the arching trees over the driveway will help screen any views of the proposed tower. *Please* see the Line of Sight Figure in the Attachments.

Section VI.E.3 of the FCC's 2004 NPA provides guidance relative to the assessment of effects of the undertaking on identified historic properties. It states –

An Undertaking will have a visual adverse effect on a Historic Property if the visual effect from the Facility will noticeably diminish the integrity of one or more of the characteristics qualifying the property for inclusion in or eligibility for the National Register. Construction of a Facility will not cause a visual adverse effect except where visual setting or visual elements are character-defining features of eligibility of a Historic Property located within the APE.

The Well House is approximately 850 feet south-southwest of the proposed tower site and the Babaril-Richard Yates Cottage is approximately 985 feet south of the proposed tower site. Neither resource, nor their immediate environs, will have views of the proposed facility. It is also important to note that the original filing was for a proposed 180 foot monopole with a 10 foot tall lightning rod. The current design has been reduced 40 feet in height and is now a 140 foot tall monopine design. The eligibility determination by NY SHPO discusses the landscape features and the setting of both buildings as retaining integrity to the period of significance 1956- 1962. The proposed tower will not "noticeably diminish" the setting of these resources or the resources themselves because it will not be visible. Therefore the proposed facility has no risk of adversely affecting the newly identified historic properties. The finding of effect is "No Adverse Effect" to historic properties, above-ground or archaeological.

Homeland Towers, LLC has also made EBI aware that the Fiero family has expressed concerns with the newspaper used to publish the notice and that letters were not sent to them personally. The Mahopac News, the paper the Fieros mention in their correspondence, is a free newspaper and therefore does not comply with the provision that the notice must be placed in a "newspaper of general interest". Additionally, Section IV and V of the FCC's 2004 NPA outline the consultation procedures with federally-recognized tribes, the public, the local government and groups with a demonstrated interest in historic preservation. There is no requirement to send personal letters to members of the general public or neighboring property owners, which is more common under local zoning or planning requirements.

We hope this information is helpful to you. Please let us know if you have any further questions.

Sincerely,

Ayanu PS Denick
Suzanne B. Derrick

Technical Director - Cultural Resources

EBI Consulting

Office: (815) 302-9118 Fax: (717) 428-0403

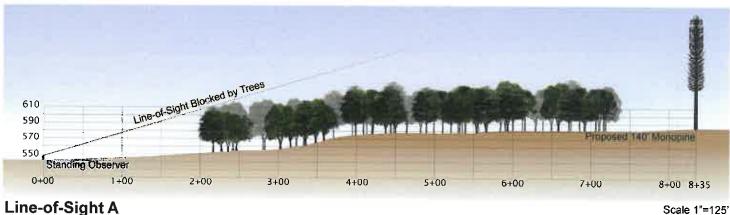
sderrick@ebiconsulting.com

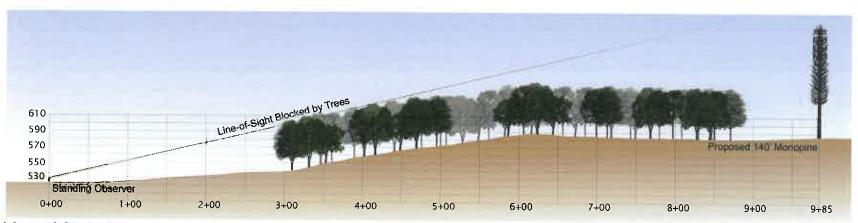
Attachments:

Viewshed Mapping Additional Figures **Viewshed Mapping**









Line-of-Sight B Scale 1"=125'

Line-of-Sight Profiles Fountain House **ASSOCIATES**



Figure 1 Visual Resource Assessment PROPOSED TELECOMMUNICATIONS TOWER

Lake Casse Site (NY056) 254 Croton Falls Road Mahopac, NY 10541

Scale 1"=125"

Additional Figures

Attachment 2



Google Earth Aerial (imagery date 2016) Showing Line of Sight Between the Well and Fountain Houses and the Proposed Tower Site. Note the thick intervening vegetation.



Google Aerial, imagery date 2019. The vegetation that limits the views exist today.



On site photo taken July 6, 2018. This photo shows the density of the vegetation between the tower site and the property south where the Well House and Fountain House are located.



Google Street View image of the driveway for 292-300 Croton Falls Road. The viewshed mapping predicts visibility from this driveway, however, as demonstrated by this photo, the modelling is conservative and the views, if any exist, will be obscured by the arching tree branches and the nearly 1,400 feet of intervening distance.

Photo of "The Well House"



Source: New York State Historic Preservation Office, 2019

Photo of "Babaril - Richard Yates Cottage"



Source: New York State Historic Preservation Office, 2019



Kate Ritter

Architectural Historian 21 B Street Burlington, MA 01803 Mobile: 413.281.4650

Summary of Experience

Kate Ritter has extensive experience in historic preservation and cultural resource management, and has been professionally active in these fields since 2012. She meets the Secretary of the Interior's Professional Qualifications Standards as specified in 36 CFR Part 61 for Architectural History. Ms. Ritter has held a variety of positions, including with the National Park Service, local and regional preservation non-profits, and in the construction industry. As a graduate student, she co-authored a 400-building neighborhood survey for the City of Burlington, Vermont, and submitted documentation to the Vermont Barn Census state database for the towns of Jericho and Bolton. Through her education and work, Ms. Ritter possesses knowledge and skill with architectural assessment, field documentation, report production, and research.

Relevant Project Experience

- Evaluation of structures and synthesizing information into writing
- Preparation of National Register of Historic Places nominations
- Skilled in research and applying the Secretary of the Interior's Standards
- Management of educational preservation programming
- Hands-on knowledge with timber framing and building rehabilitation
- Backcountry resource field experience with the National Park Service
- Versed with Section 106 and Section 4(f) processes
- Trained in architectural drafting, rendering, and photography

Education

M.S. Historic Preservation, University of Vermont, Burlington, VT B.A. concentrating in Architecture and Music, Bennington College, Bennington, VT

Professional Affiliations

National Trust for Historic Preservation



Alexis Green

Senior Architectural Historian 21 B Street Burlington, MA 01803 Mobile: 585.815.3290 Fax: 781.425.5167

SUMMARY OF EXPERIENCE

Ms. Green is an Architectural Historian with experience conducting architectural field surveys, Section 106 and NEPA compliance documentation, and National Register Property Nominations. Ms. Green meets the requirement for a historic consultant as specified in 36CFR61 by the Department of the Interior. She received a Masters degree in Historic Preservation from the University of Vermont, Burlington, Vermont. She received her Bachelor's degree from the State University of New York at Geneseo, majoring in History. Ms. Green has worked on various projects including a National Register of Historic Places nomination for the Lake Champlain Bridge; completing a comprehensive Archeological Resources Assessment for the Town of Jericho, Vermont and Completing a survey of conditions and histories of the Carriage Barns and Garages located on the University of Vermont campus.

Ms. Green's duties at EBI include compliance documentation to ensure client's compliance with Federal Communications Commission (FCC) requirements under the National Environmental Policy Act (NEPA). Ms. Green specializes in conducting cultural resources surveys, assessing National Register eligibility of historic structures and sites, and visual effects assessments. Ms. Green focuses on compliance documentation needed for FCC Section 106 projects for EBI's wireless industry clients, including cellular/pcs companies, tower construction companies, and turnkey telecommunications network development companies.

RELEVANT PROJECT EXPERIENCE

955 MAIN STREET, BRIDGEPORT, CONNECTICUT. THIS PROJECT WAS PROPOSED AS THE INSTALLATION OF ANTENNAS ON THE EXTERIOR OF A BUILDING CONSTRUCTED IN 1928 AND WAS A CONTRIBUTING BUILDING WITHIN THE BRIDGEPORT DOWNTOWN SOUTH HISTORIC DISTRICT. MS. GREEN WORKED WITH THE SHPO, PROPERTY OWNER AND METROPCS NEW YORK TO DEVELOP A REDESIGN FOR THE INSTALLATION THAT WOULD MAINTAIN THE BUILDING INTEGRITY AND ALSO SUPPLY THE REQUIRED THE NEED SPACE FOR THE ANTENNAS

14 Spring Street, Schuylerville, New York. This project includes the construction of a monopole to be located near the Saratoga Battlefield National Park. Ms. Green is currently working with the SHPO, property owners, Independent Towers, the National Park Service, the FCC and local stakeholders to determine the effect this proposed tower will have on the area.

2008 TO PRESENT EBI CONSULTING, ARCHITECTURAL HISTORIAN, BURLINGTON, MA. SPECIALIZING IN THE SECTION 106 PROCESS REQUIRED IN THE TELECOMMUNICATIONS FIELD

2005 ADIRONDACK ARCHITECTURAL HERITAGE, RESEARCHER, KEESEVILLE, NY. RESEARCHED AND DOCUMENTED (PHOTOGRAPHS) THE LAKE CHAMPLAIN BRIDGE AND FORMULATED THE NATIONAL REGISTER OF HISTORIC PLACES NOMINATION FOR THE BRIDGE



Alexis Green

Senior Architectural Historian 21 B Street Burlington, MA 01803 Mobile: 585.815.3290 Fax: 781.425.5167

2005 Lake Champlain Maritime Museum, Conservation Lab Tech, Vergennes, VT. Sketched, Photographed and conserved both metal and wooden artifacts taken from both land and water sites around Vermont and New York, interacted with the public about the conservation techniques, the importance of conservation, and the invasive species of Lake Champlain

2004 UNIVERSITY OF VERMONT, RESEARCHER, BURLINGTON, VT. WORKED AS PART OF A TEAM OF THREE TO CREATE A REPORT FOR ACT 250 AND CONDUCTED RESEARCH INTO THE HISTORY, CURRENT CONDITIONS, AND TREATMENT RECOMMENDATION FOR CARRIAGE BARNS AND GARAGES ON THE UNIVERSITY OF VERMONT CAMPUS

2004 TOWN OF JERICHO, VT, ASSESSOR, JERICHO, VT. PART OF A TEAM OF FOURTEEN CONSULTANTS WHO COLLECTED THE NECESSARY DOCUMENTATION FOR A COMPREHENSIVE ARCHAEOLOGICAL RESOURCE ASSESSMENT FOR THE TOWN OF JERICHO, VT. DATA COLLECTED INCLUDED ANALYSIS OF HISTORIC AND MODERN DOCUMENTS, SUCH AS CENSUS DATA AND CEMETERY RECORDS, IMAGES, MAPS, ARCHAEOLOGICAL AND BUILDING SURVEYS

2004 LIVINGSTON COUNTY HISTORIAN'S OFFICE, CLERK/TYPIST, MT MORRIS, NY. GUIDED RESEARCHERS TO THE PROPER SOURCES WITH THE OFFICE AND HELPED TO ORGANIZE AND MOVE THE OFFICE TO A NEW LOCATION

2003 NEW YORK STATE PARKS, RECREATION, AND HISTORIC PRESERVATION, SITE HISTORIAN INTERNSHIP, CASTILE, NY. HELPED MAINTAIN AND DOCUMENT THE ARCHIVES AT THE SITE AND RESEARCHED THE GENEALOGICAL HISTORY OF MARY JEMISON, A PERSON OF LOCAL IMPORTANCE

EDUCATION

2004

B.A.

HISTORY STATE UNIVERSITY OF NEW YORK AT GENESEO

2006

MS

HISTORIC PRESERVATION

UNIVERSITY OF VERMONT

PROFESSIONAL AFFILIATIONS

NATIONAL TRUST FOR HISTORIC PRESERVATION

DAUGHTERS OF THE AMERICAN REVOLUTION

ACME Heritage Consultants

Archaeology • Architectural History • Preservation Planning

Matthew D. Spigelman

14 Kilmer Road Larchmont, NY 10538 914.629.1409 mspigelman@acmeheritage.com

Education

PhD, Anthropology, New York University, 2015 MA, Anthropology, New York University, 2008 BA, The Growth and Structure of Cities, Haverford College (Bryn Mawr College), 2002

Professional Associations

Register of Professional Archaeologists (RPA) Society of American Archaeology New York State Archaeological Association Archaeological Society of New Jersey

Professional History

2016-present Partner, ACME Heritage Consultants

Consulting firm based in Westchester, NY and Great Barrington, MA providing cultural resource investigations (Phases IA/B, II, and III) throughout the Northeastern region Phase IA investigations of several hundred pole mounted telecommunication projects in NJ. NY, and MA and new build telecommunications towers in MA. Phase IA/B and Phase II investigations of dozens of new build telecommunications towers in NJ and NY.

2014-2016 Project Manager, PaleoWest Archaeology, New York, NY

> Fieldwork and report preparation for over forty telecommunication projects in New York and Vermont. Phase IA research and report preparation for a multi-phase natural das collection network in eastern Ohio. Fieldwork and report preparation for National Park Service projects in NY, NJ, and PA.

2013 Archaeologist, Linda Stone RPA, New York, NY

> Fieldwork in support of water main installation project on Governor's Island, NY. Included machine assisted trenching and cemetery delineation.

2006-2013 Adjunct Instructor and Teaching Assistant, Department of Anthropology and Department

of Environmental Studies, New York University, NY

Courses included introduction to Archaeology, The Archaeology of New York City,

Faunal Analysis, Introduction to Environmental Studies.

2005-2012 Fellowships for Graduate Study, New York University, NY

> Support for graduate study from the McCracken Fellowship, NYU (course work and comprehensive exams), Cyprus Fulbright Commission (field research), National Science Foundation (laboratory research), James Arthur Fellowship, NYU (dissertation writing).

SUMMARY OF EXPERIENCE

Ms. Derrick has more than 19 years of professional experience specializing in architectural history and Section 106 Compliance. She has conducted and managed surveys on a variety of historic property types including rural, urban, commercial, residential, and industrial sites as well as linear transportation corridors. She has successfully completed project assignments including architectural surveys and eligibility reports for private developers, municipalities, the New Jersey Department of Transportation, and the Federal Communications Commission.

Ms. Derrick's responsibilities at EBI include managing the quality and productivity of the Cultural Resource Management team, providing technical assistance and helping clients navigate the environmental review process to ensure compliance with the National Historic Preservation Act, the Federal Communications Commission's (FCC) requirements under the Nationwide Programmatic Agreement for Review of Effects on Historic Properties for Certain Undertakings Approved by the Federal Communications Commission (NPA) and many state environmental quality regulations. Ms. Derrick has worked nationwide and managed projects permitted or funded by agencies such as the Federal Communications Commission, the Department of Housing and Urban Development, US Army Corps of Engineers, US Department of Transportation as well as various state agencies.

EDUCATION

1995-1997 M.S. Candidate, Historic Preservation, School of the Art Institute

1988-1992 B.S., Psychology, Lawrence University

PROFESSIONAL EXPERIENCE

July 2008-Present, EBI Consulting

Technical Director - Cultural Resources (see above for details)

April 2007- July 2008, E2 Project Management, Inc.

Division Manager – Cultural Resources Management In her position as Division Manager-Cultural Resources, Ms. Derrick developed a cultural resources compliance program for an engineering and environmental consulting company, marketed the new services, built and maintained client relationships and managed more than 450 wireless telecommunication projects.

January 2001 – February 2007, Richard Grubb & Associates

Architectural Historian/Wireless Telecom Projects Manager Ms. Derrick worked as an architectural historian with Richard Grubb & Associates and then was promoted to a position developing and managing a regulatory compliance program for the wireless telecommunications industry. As an architectural historian, Ms. Derrick was responsible for conducting historical research and field visits, preparing assessments of effect, determinations of National Register eligibility, and surveys of historic architectural resources. As the Wireless Telecom Projects Manager, Ms. Derrick developed and marketed compliance survey products tailored to the wireless telecommunications industry and managed the successful completion of more than 1400 compliance documents for all the major carriers and tower builders.

March 2000 - January 2001, New Jersey Historic Trust

Historic Preservation Specialist Ms. Derrick reviewed grant applications, conducted site visits and prepared presentations for the grant selection committee. Once grantees were awarded, Ms. Derrick reviewed and recommended for approval/denial grantees reimbursement requests.

November 1998 - December 1999, Carol Yetken Landscape Design

Research Assistant Ms. Derrick completed archival research, conducted field survey and condition assessments and completed report writing for historic landscape surveys and historic landscape restoration projects.

May 1997 - November 1998, Pleasant Home Foundation

Assistant Director Ms. Derrick's responsibilities included raising funds for the restoration of the historic home, working with the historic architect to prepare a Preservation Plan and then a Historic Structures Report and to manage the volunteer program.

OTHER EXPERIENCE

Vice-Chair, Village of Plainfield - Historic Preservation Commission

Ms. Derrick has served on the Historic Preservation Commission of the Village of Plainfield, a Certified Local Government since 2007. Ms. Derrick regularly makes presentations to regional local historic preservation commissions, local agencies and the public on the benefits of Historic Preservation Initiatives and the designation of Historic Districts.



Landscape Architects, Architects, Engineers, and Planners, P.C.

September 27, 2019

Honorable Chair Craig Paeprer and Members of the Planning Board Town of Carmel 60 McAlpin Avenue Mahopac, NY 10541

Re: Visual Resource Assessment

Proposed Wireless Telecommunications Facility

254 Croton Falls Road

Mahopac, NY

Dear Honorable Chair and Planning Board Members:

Saratoga Associates is writing on behalf of Homeland Towers regarding the proposed telecommunications tower and associated equipment at the above referenced address. Saratoga Associates has been retained to address potential visual impacts associated with this project. We offer this letter to address comments concerning potential project views from two adjacent residential properties; 250 Croton falls Road and 292 Croton falls Road. For the Board's consideration we have prepared line-of-sight profiles that illustrate views from these adjacent residential properties. A photo simulation is also provided illustrating the view of the proposed facility from the driveway at 250 Croton Falls Road. These figures are attached herein.

The height of the proposed tower has been reduced from the originally proposed 180 feet to the 140 feet. The proposed tower is designed as a stealth tree to minimize visual contrast with the surrounding woodland landscape.

<u>Figure 1</u> - Two structures at 292 Croton Falls Road (Wells House and Fountain House) have recently been added to the NYS Office of Parks Recreation and Historic Preservation (NYSOPRHP) Cultural Resource Inventory System (CRIS) data base as being eligible for listing on the National Register of Historic Places. As demonstrated by the line-of-sight profiles provided as Figure 1, existing intervening woodland vegetation will screen the view from both of these structures. There will be no significant adverse visual impact from these historic structures.

SARATOGA ASSOCIATES

Hon. Craig Paeprer September 27, 2019 Page 2

<u>Figures 2 & 3</u> – Line-of-sight profiles and photo simulation indicate that the upper portion of the proposed 140 foot-tall stealth monopine may be partially visible through existing deciduous branches from key vantage points at 252 Croton Falls Road during winter leaf-off season. These views will be substantially or fully screened during summer leaf-on season. There will be no significant adverse visual impact from this property.

Thank you for your attention to this matter.

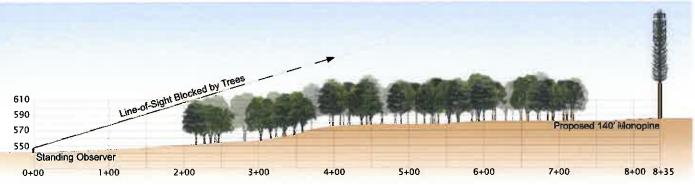
Matthew W. Allen, RLA

Principal

SARATOGA ASSOCIATES

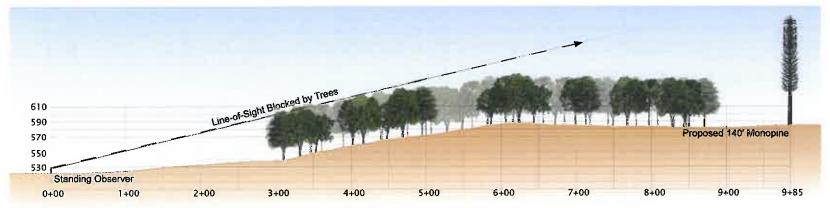
Landscape Architects, Architects, Engineers, and Planners, P.C.





Line-of-Sight A - Wells House

Scale 1"=125'



Line-of-Sight B - Fountain House

Scale 1"=125'

292 Croton Falls Road



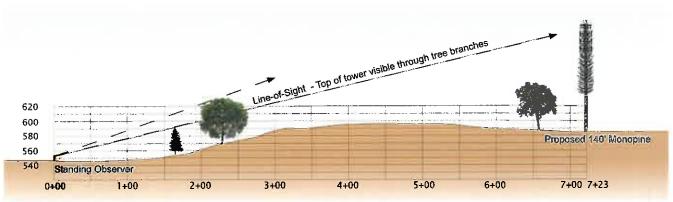
Visual Resource Assessment

PROPOSED TELECOMMUNICATIONS TOWER

254 Croton Falls Road

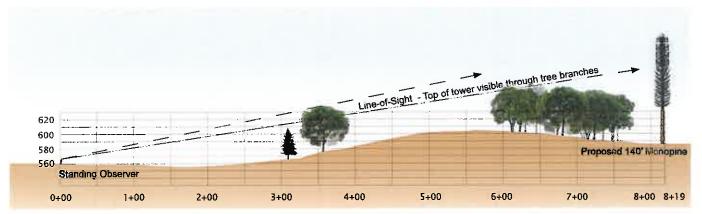
Mahopas NY 105





Line-of-Sight A - Pool Area

Scale 1"=125'



Line-of-Sight B - Driveway (refer to Figure 3 for photo simulation of this view)

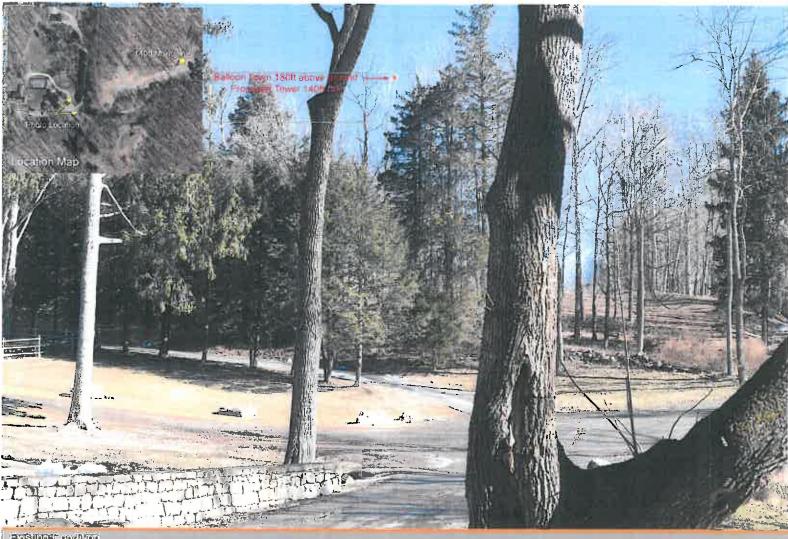
Scale 1"=125'



Visual Resource Assessment

PROPOSED TELECOMMUNICATIONS TOWER

ake Casse Sith (NYU55) 254 Croton Falls Road Mahenne NY 10541



Photograph Information

Date Time February 4, 2019 11 46 am 50mm

Focal Length

Camera

Canon 6D Mark II

Photo Location 41° 22° 37 7400 N 73° 42 23 3244′ W

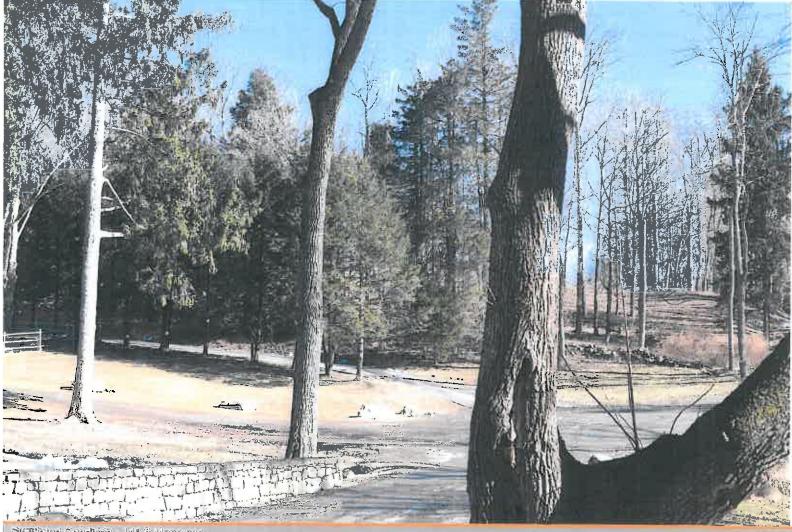
Distance

820 Feel

To appear at the correct scale this photograph is intended to be viewed 18 inches from the reader's eye when printed on 11"x17" paper

Existing Condition 250 Gratoa Falls Rd





Photograph Information

Date February 4, 2019
Time 11:46 am

Focal Length. 50mm Camera Canon 6D Mark II

Photo 41° 22 37 7400° N Location 73° 42° 23.3244 W

Distance 820 Feet

To appear at the correct scale this photograph is intended to be viewed 18 inches from the reader's eye when printed on 11 x17' paper.

Statisted Condition - 140 A Monomore 250 Creton Falls Ro

Proposed Telecommunications Tower



Later Charge of the province Charles Transport House Michigan No. (1994)

A SSOCIATE

LAW OFFICES OF

SNYDER & SNYDER, LLP

94 WHITE PLAINS ROAD

TARRYTOWN, NEW YORK 10591

(914) 333-0700 FAX (914) 333-0743

WRITER'S E-MAIL ADDRESS

NEW JERSEY OFFICE ONE GATEWAY CENTER, SUITE 2600 NEWARK, NEW JERSEY 07102 (973) 824-9772 FAX (973) 824-9774

REPLY TO:

TARRYTOWN OFFICE

LESLIE J. SNYDER ROBERT D. GAUDIOSO

NEW YORK OFFICE

FAX (212) 932-2693

(212) 749-1448

445 PARK AVENUE, 9TH FLOOR

NEW YORK, NEW YORK 10022

DAVID L. SNYDER (1956-2012) rgaudioso@snyderlaw.net

September 27, 2019

Honorable Chairman Robert Laga and Members of the Environmental Conservation Board Town of Carmel Town Hall 60 McAlpin Avenue Mahopac, New York 10541

Re: Application for a Wireless Telecommunications Facility located at

Lake Casse: 254 Croton Falls Road, Carmel, New York

Honorable Chairman Robert Laga and Members of the Environmental Conservation Board:

We are the attorneys for Homeland Towers LLC ("Homeland") and New York SMSA Limited Partnership d/b/a Verizon Wireless ("Verizon") (collectively, the "Applicants") in connection with their request to locate a public utility wireless telecommunications facility ("Facility") at the above captioned property ("Property").

As we discussed, the utilities installed for the Facility will be underground and partially within an adjacent 100 foot wetlands buffer. In accordance with §89-12(H) (Item 36) and §89-6 the Applicants respectfully request a Letter of Permission for approval of the installation of utilities in the buffer area. In the alternative the Applicants respectfully request the issuance of a Wetlands Permit for the related activity in the buffer area.

In addition there will be limited maintenance work on the drainage features for the access drive in order to further reduce stormwater runoff, a part of which will occur in the 100 foot buffer area. Although this Facility is utilizing an existing access drive and will not increase any existing conditions there have been requests from neighboring property owners to help reduce the existing drainage conditions on the Property, and the Applicants have voluntarily agreed to assist by repairing and improving the drainage features for the existing access drive to the extent approved by this Board. In accordance with § 89-4(C)(5) and § 89-12(D)(Item 10), and highlighting that only part of the work will occur in the 100 foot buffer area, the Applicants respectfully submit that the repair of the drainage features for the existing access drive is an exempt action not requiring approval. However in the alternative the Applicants respectfully request that a Letter of Permission or a Wetlands Permit be issued for the proposed activity.

In response to the ECB comments on September 5, 2019 enclosed please find four (4) copies of the following materials:

- 1. Letter of Authorization from the Property Owner;
- 2. Response letter from APT Engineering detailing the requested Site Plan changes; and
- 3. Revised Site Plan.

We thank you for your consideration, and look forward to discussing this matter at next Environmental Conservation Board meeting. If you have any questions or require any additional documentation, please do not hesitate to contact me at 914-333-0700.

Snyder & Snyder, LLP

Bv:

Robert D. Gaudioso

RDG/djk

Enclosures

z:\ssdata\wpdata\ss3\rdg\homelandtowers\carmel\056 (casse)\ecb letter ny056 casse 9.27.19.rtf



Honorable Chairman Craig Paeprer and Members of the Planning Board Town of Carnel 60 McAlpin Avenue Mahopac, NY 10541

September 17, 2019

RE: Homeland Towers Site Name: Lake Casse NY056

254 Croton Falls Road Carmel, NY 10541

Response to ECB Comments

Honorable Chairman and Members of the Board:

Please note the following items have been addressed on the 09-17-2019 Zoning Drawing set:

- A note has been added to details 11 and 12 on Drawing C-3 detailing the maintenance of the proposed Check Dams and Grass Lined Swale.
- Petroleum Materials Storage & Spill Prevention Notes have been added to the Drawing EC-2.
- A Construction Vehicle Storage Area has been added to Drawing SP-2.
- Proposed plantings in the area of the proposed Grass Lined Swale have been shown on Drawings SP-2 and SP-3.
- A proposed Concrete washout location has been added to Drawing SP-2 and a detail has been added to Drawing C-
- The subject parcel is located within the New York City Watershed East of the Hudson therefore a SWPPP will be required and the project will be submitted for a NYSDEC SW permit. The revised Zoning Drawings dated 09-17-2019 are to serve as the SWPPP.

Should you have any questions, please do not hesitate to call me at (860) 663-1697 x206.

Sincerely,

APT Engineering

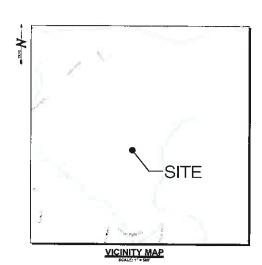
Robert C. Burns, P.E. Program Manager



HOMELAND TOWERS, LLC

WIRELESS TELECOMMUNICATIONS FACILITY

LAKE CASSE 254 CROTON FALLS ROAD **CARMEL, NY 10541**



DRAWING INDEX.

- T-1 TITLE SHEET & INDEX
- 1-4 TOPOGRAPHIC SURVEY
- R-1 1,000 RADIUS MAP
- R-2 1,000' RADIUS PROPERTY OWNERS
- SP-1 SITE PLAN
- SP-2 PARTIAL SITE PLAN
- SP-3 PARTIAL SITE PLAN
- SP-4 EXISTING DRIVEWAY PROFILE
- SP-5 TRUCK TURNING PATH
- CP-1 COMPOUND PLAN
- A-1 ELEVATIONS
- A-2 ELEVATIONS
- EC-1 EROSION CONTROL PLAN
- EC-2 EROSION CONTROL NOTES
- EC-3 EROSION CONTROL DETAILS
- C-1 VERIZON EQUIPMENT PLAN & DETAILS
- C-2 VERIZON ANTENNA PLAN & DETAILS
- C-3 SITE DETAILS

C-4 VERIZON EQUIPMENT LIGHTING DETAILS

POWER PROVIDER

TELCO PROVIDER:

VERIZON (914) 890-0200

DIG SAFELY NEW YORK

SITE INFORMATION

PROJECT LOCATION: 254 CROTON FALLS ROAD CARMEL, NY 10541

PROPERTY DEVELOPER: HOMELAND TOWERS, LLC

LATITUDE: 41° 22' 40,5409'N LONGITUDE: 73' 42' 14,0725'W ELEVATION: 585,6'± AMSL

SECTION 65.19
BLOCK: 1
LOT: 43
ZONE RESIDENTIAL

DEVELOPER CONTACT: HAY VERGATI

PROJECT DESCRIPTION: RAWLAND SITE W/ GROUND EQUIPMENT WITHIN 3,600 SF TELECOMMUNICATIONS COMPOUND W/ NEW 140'± AGL MONOPINE.

9 HARMONY STREET 2ND FLOOR DANBURY, CT 06810

(203) 297-8945 ENGINEER CONTACT: ROBERT C. BURNS (960) 663-1697 x206

(800) 962-7962

GOVERNING CODES

2016 IBC W/ 2017 NYS UNIFORM CODE SUPPLEMENT TIA-222-G

TOWN OF CARMEL ZONING CODE SECTION 158-62

verizon 4 CENTEROCK BOAD



DATE REVISION 67/05/16 FOR REVIEW; RCB 67/25/16 CLIENT REVS; RCB 67/25/16 CLIENT REVS; RCB

DESIGN PROFESSIONALS OF RECORD PROF: BOOTH M. CHARSE P.E.
COMP: APT ENGINEERING
ADD: 3 SADDLEBROOK DRIVE
KILLINGWORTH, CT 88/19

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LAKE CASSE

PT FILMIG NUMBER: NY283954

TITLE SHEET & INDEX



DWNER-

RICHARD J. & ROSEMARIE DIEHL 254 CROTON FALLS FIOAD MAHOPAC, NY 10541

APPLICANTS

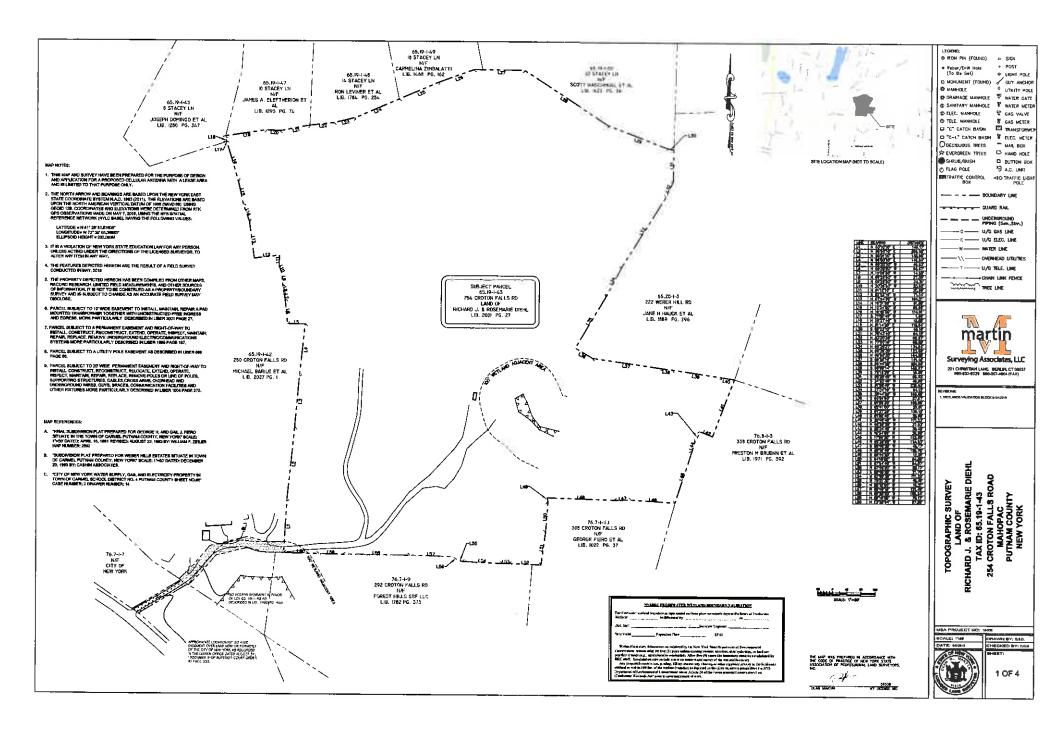
HOMELAND TOWERS, LLC 9 HARMONY STREET 2ND FLOOR DANBURY, CT 06810 RAY VERGATI (203) 297-6345

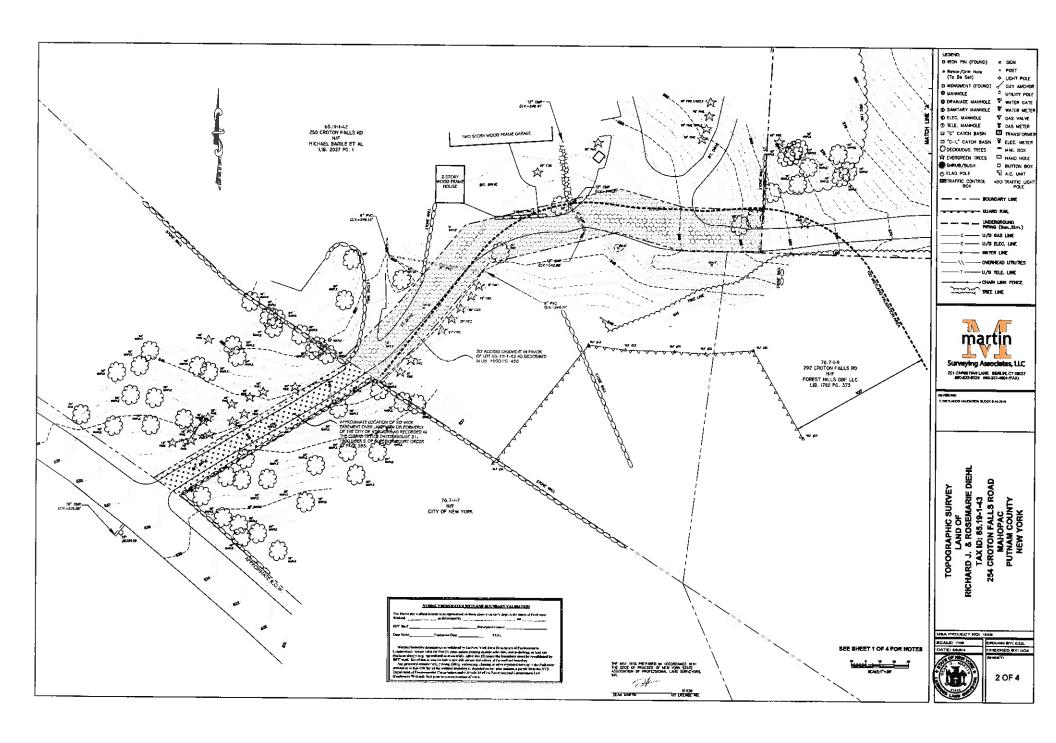
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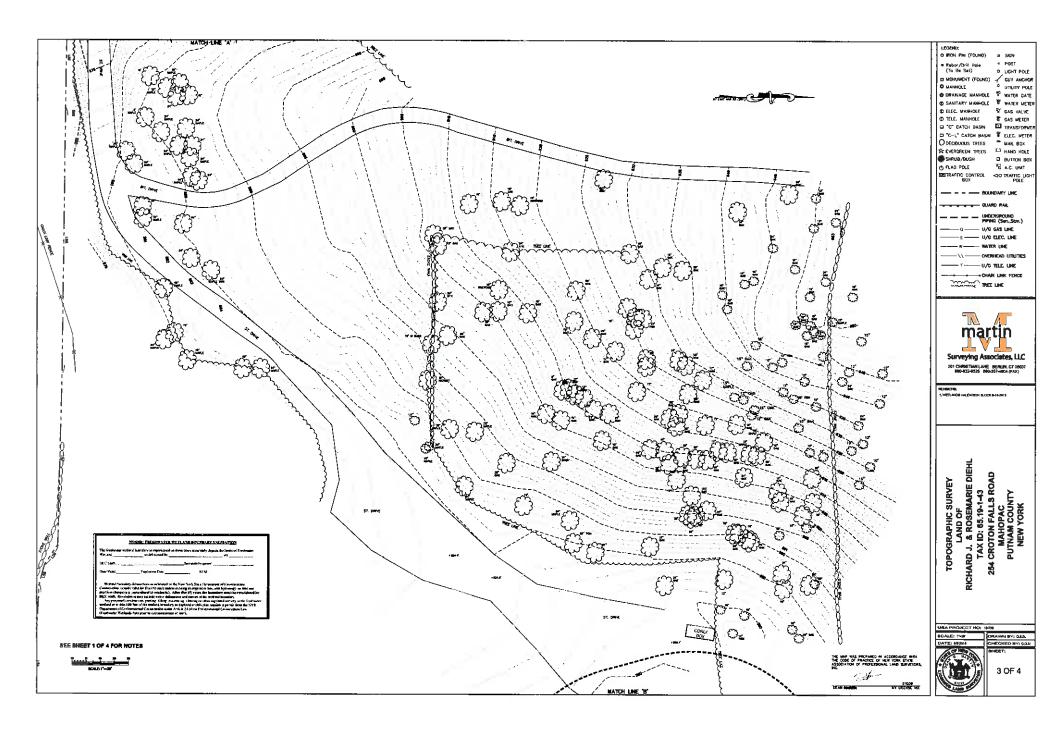
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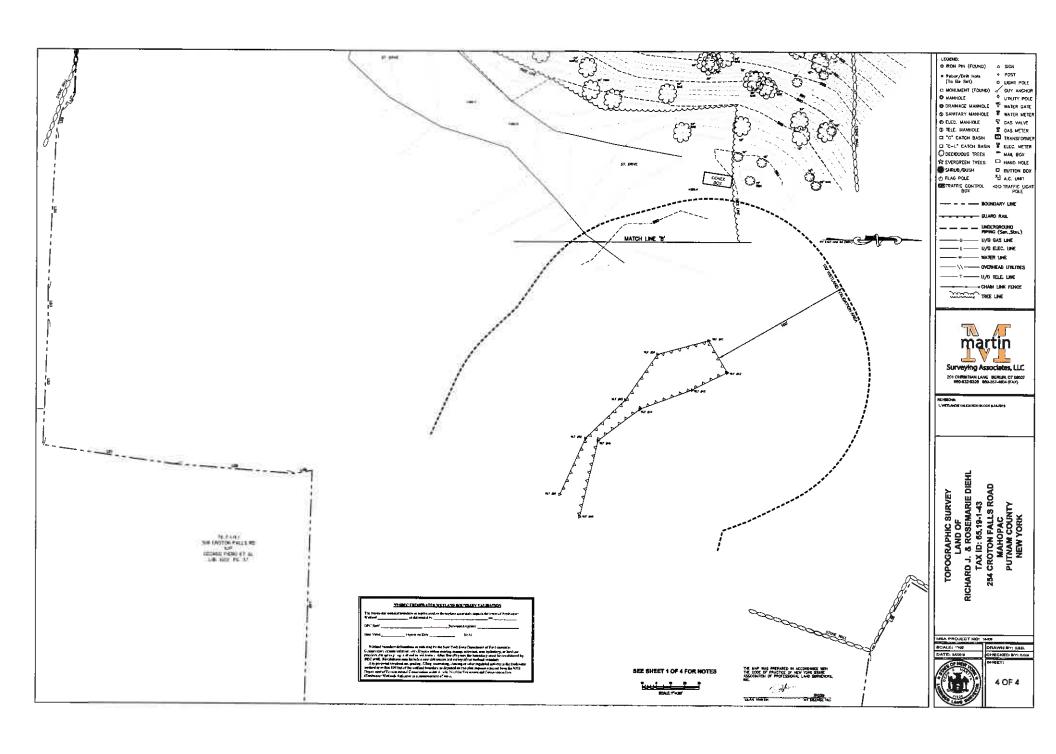
HOMELAND PROJECT ATTORNEY

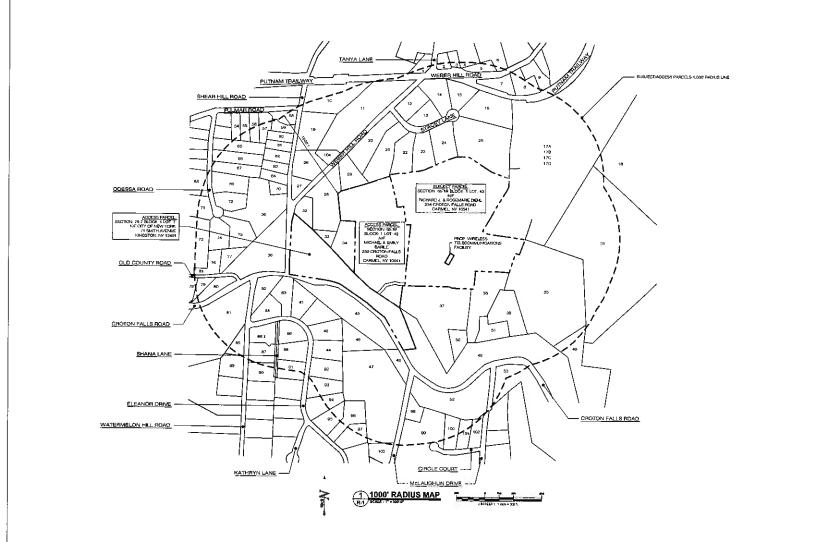
SNYDER & SNYDER 11P 94 WHITE PLAINS ROAD TARRYTOWN, NY 10591 (914) 333-0700













verizon

4 CENTEROCK ROAD WEST NYACK, NY 10994



3 SADOLEBROOK DRIVE PRIX (60) 663-66 (80) 663-66 (90)

PERMITTING DOCUMENTS

SO DATE REVISION

SO DATE

DESIGN PROFESSIONALS OF RECORD
PROF. SCOTT IN CHASSE F.E.
COMP. ANT ENGINEERING
ADD: 3 AND/USENOCH ORIVE
KILLINGWORTH, CT 06419
DEVELOPER, HOLGLAND TURNERS LLC
ADDRESS: 9 HARMON'S TREET
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DANGLING, CT 19410

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HOMELAND TOWERS LAKE CASSE

SITE 254 CROTUN FALLS ROAD ADDRESS: CARMEL, NY 18347

DATE: 87/65/16 DRAWN BY: CE CHECKED BY: RCI

1,000' RADIUS MAP



TOWN OF CAFMEL
PUTNAM COUNTY
1,000 RADIUS PROPERTY OWNERS
SEE DRAWING R-1 FOR PROPERTY LOCATIONS

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MAP ID	МАР	BLOCK	LOT	PROPERTY ADDRESS	OWNER NAME	OWNER ADDRESS
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*	76.7	1	*	33 Eleanor Drive, Mahopec, NY, 10541	Stella Douple	33 Eleanor Orive, Mahopes, NY, 10541
	76.7	,	2	273 Watermelon Hill Road, Mehopac, 344, 10541	Marfred Gigler & Murine Sigler	273 Watermolor HH Road, Mahopac, NY, 10641
90	76.7	1	40	22 Shame Laine, Mahopac, RY, 10541	i Frank Jamielio B. Maria Jarraiglio	22 Sharm Lerre, Methopiec, NY, 1054
91	76.1	1	35	41 Ekseror Onive, Nathopac, NY, 10541	Karthioen E. Recz & Elzabeth Goruff	41 Searce Brive, Mahopes, NY, 10541
92	76.7		27	48 Eleanor Ortve, Mahopac, MY, 10543	Robert A. Mayo & Resemble Mayo	40 Eleanor Brive, Mahopec, NY, 10541
93	76.1	1	28	Sti Eleanor Orive, Mehopac, NY, 10541	John R. Kraiser & Larda M. Rzakar	50 Eleanos Drive, Maltopec, NY, 10541
M	76.7	1	29	60 Eleanor Drive, Mehopec, NY, 10541	Philip H. (Albes	325 Oscawena Labe Road, Punera Valley, NY 10579
55	76,7	1	30	72 Eleator Orive, Minhopac, NY, 10541	Jorge Prendi & Cristina Prandi	72 Eleanor Drive, Mahopac, NY, 10541
×	76.7	1	31	76 Fleatnor Drive, Mahapac, NY, 10545	Robert J. Buckley & Dahlia P. Buckley	76 Searcor Drive, Mahopec, NY, 10541
97	76.11	1	21	82 Flauror Orive, Mahopac, NY, 10541	Thomas J. Descen Jr. & Kristin Descent	62 Eleanor Orive, Mahopec, NV. 10541
20	76.7	1	16	18 Mclaughtin Drive, Washoyac, HY, 19541	Charlotta De Salvo	18 Mcleughtin Dates, Methopiac, NY, 10541
99	75.11	1	67	50 Mclaughlin Drive, Michopaec, NY, 10541	Cheriotte Dc Selvo	18 Nicleughlin Drive, Metropec, 4Y, 10541
100	76.7	1	12	110 Circle Court, Mahogue, NY, 10541	Eric C. Semenetz B Marianne C. Semenetz	110 Gircle Court, Mahopec, NV, 10541
101	76.7	1	13	106 Circle Court, Hahopec, NY, 10541	MTGLQ Investors, L.P.	55 Beattle Place - Suita 1, Grewnitt Sc 29601
102	76.7	1	14	210 McLeughtin Drive, Mehopec, NV, 10541	Sean Proytes	110 Mclaughilo Driva, Mahopat, Nº 10541
103	76.11	1	66	39 Micheughlin Drive, Mehopec, NY, 10541	Ryan Morte & Lindsay Buttenection	39 Michael Mr. Drive, Mahopac, NY, 10541
104	E5.29	1	33	73 Woter HT Road, Meliopac, NY, 10541	Gerardo Boniello	146 Occurrene Laire Road, Putnam Velley, NY 10579

HOMELAND TOWERS, LLC 9 MARMONY STREET 8xs FLOOR DANBURY, CT 088*0 (203) 297 8346

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f	PERMITTING DOCUMENTS								
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- 1	m	07/20/18	CLIENT REYE: ACI						
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DESIGN PROFESSIONALS OF RECORD.

PROF: SCOTT B. CHASSE P.E.
COMP., AFTENDIRECTION
AND: 3 ARDAL SIRKON OFFINE
SULJAGNOSTIN, CT DOLLS
DEVELOPE: HOWELAND TOWNER, LLG
ADDRESS: 9 HARMON'S TIREET
JOHN CONT.
DAMBLIN, CT 08519

MOTE:

DAMBURY, CT 08419

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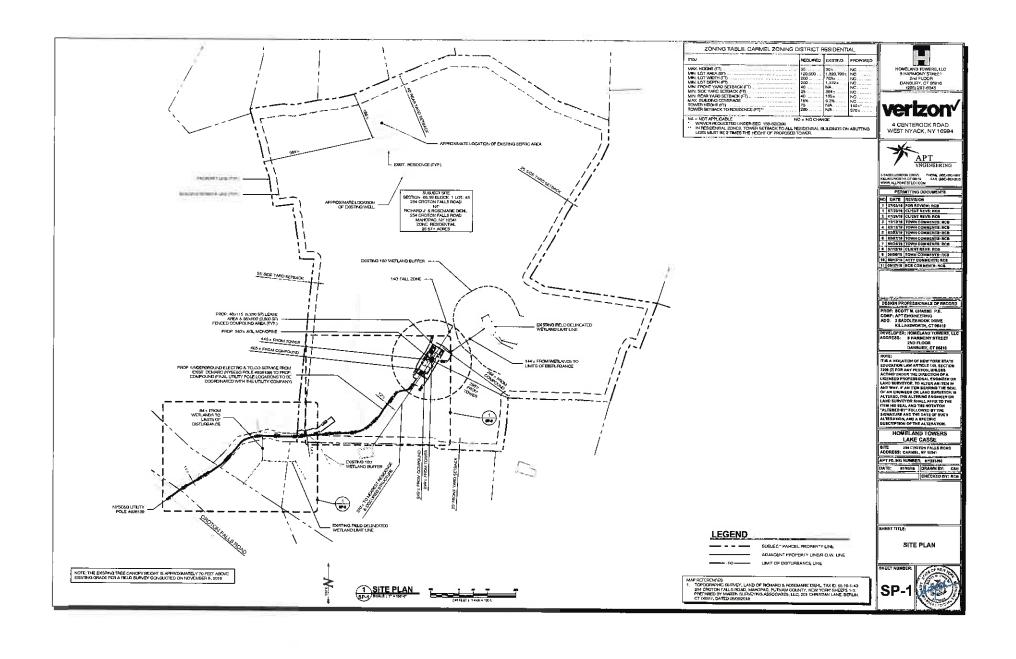
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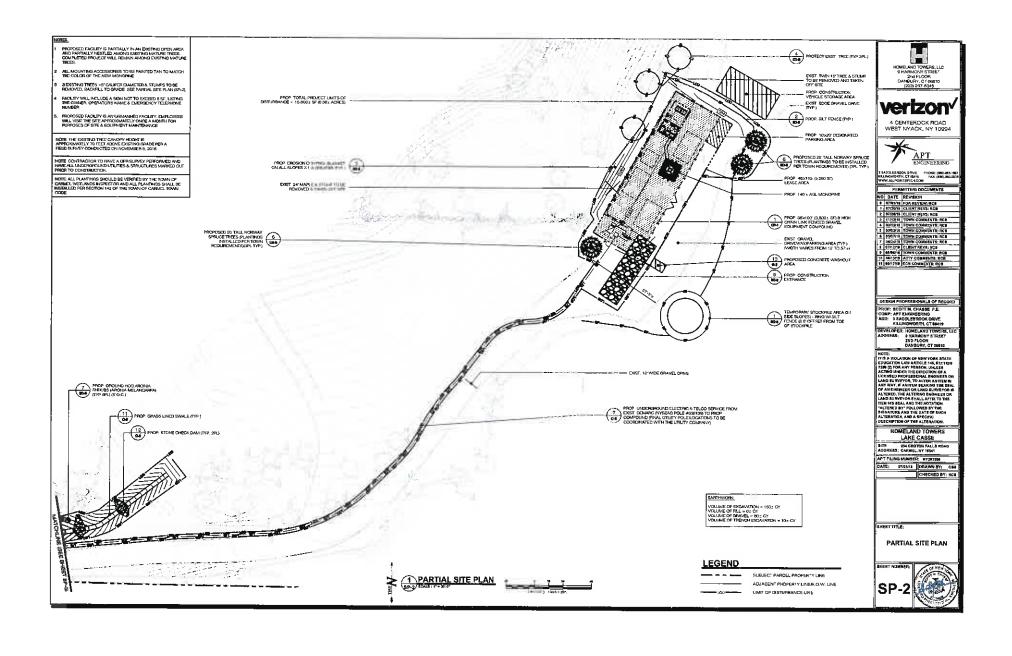
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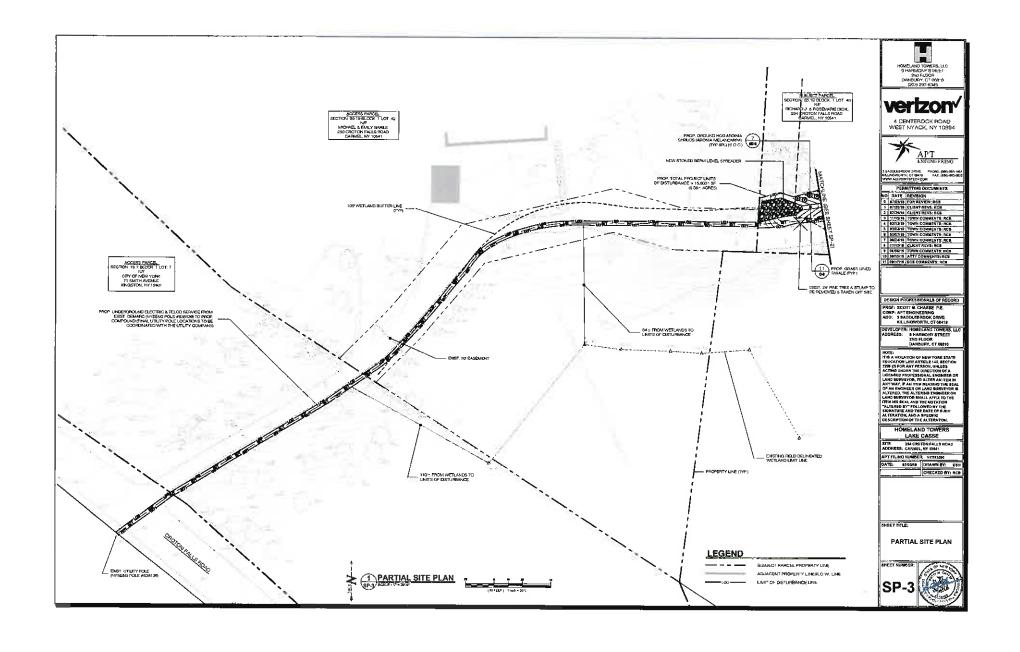
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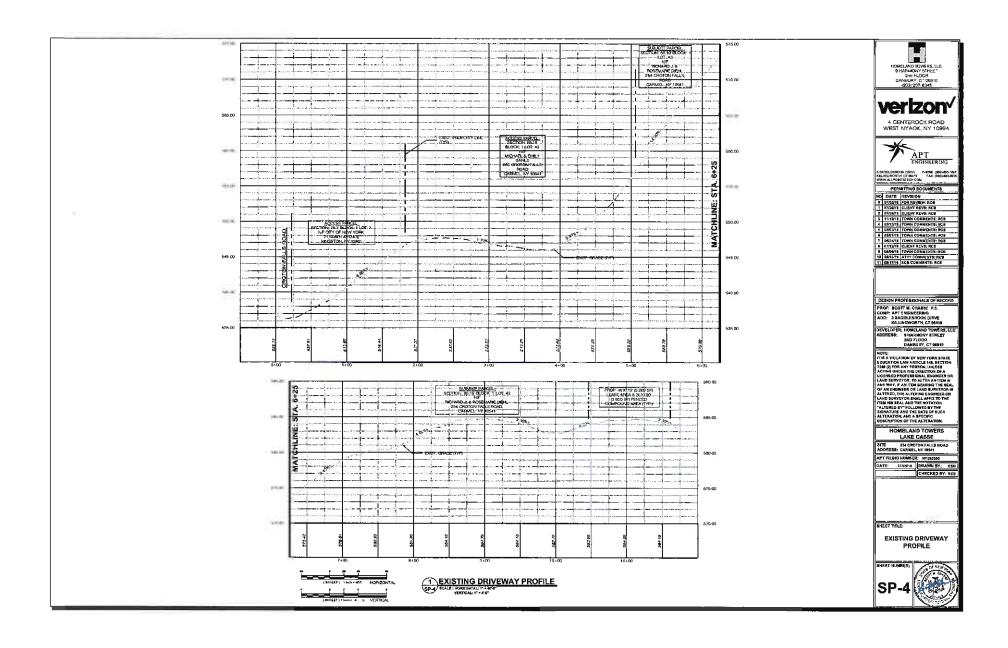
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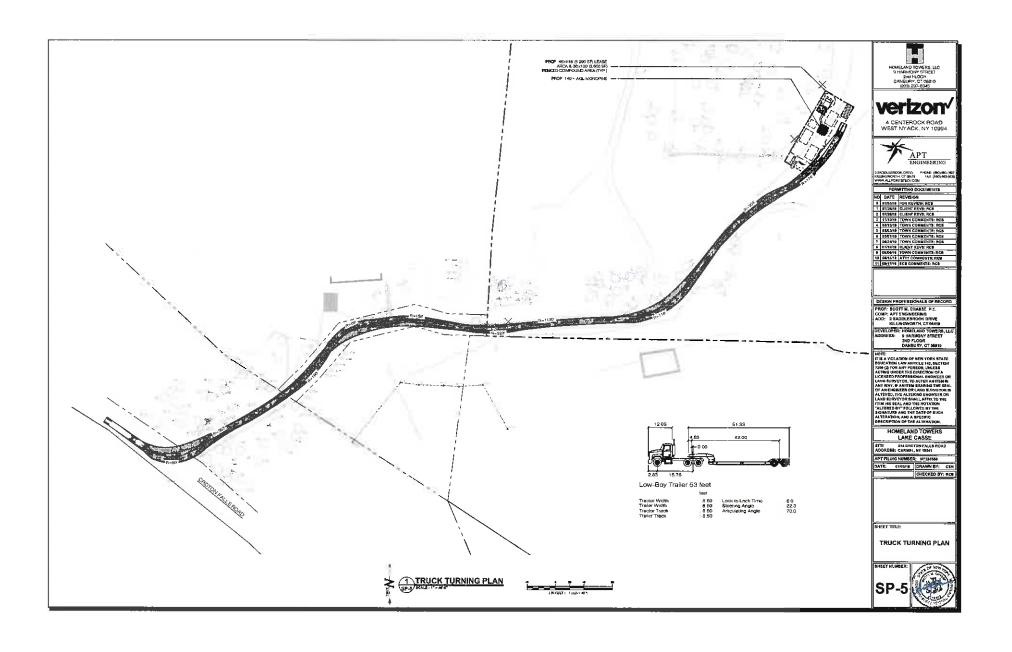


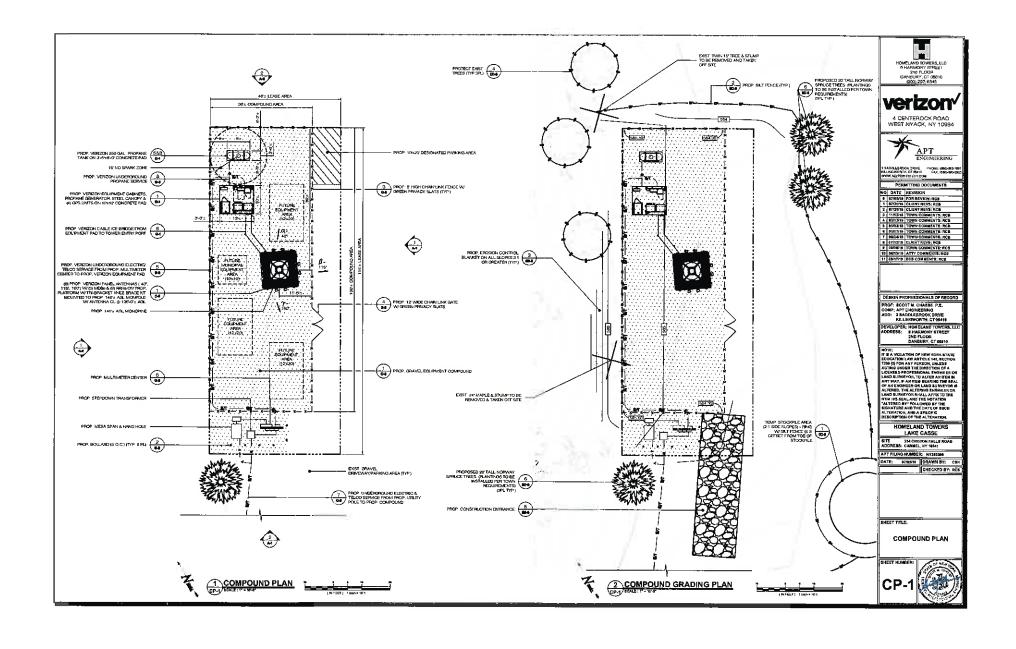


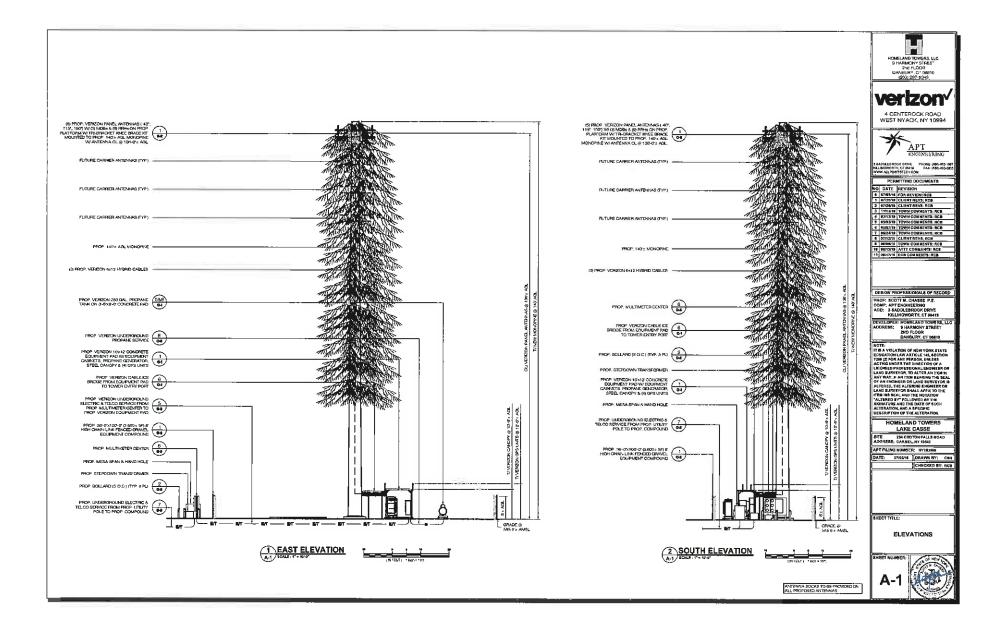


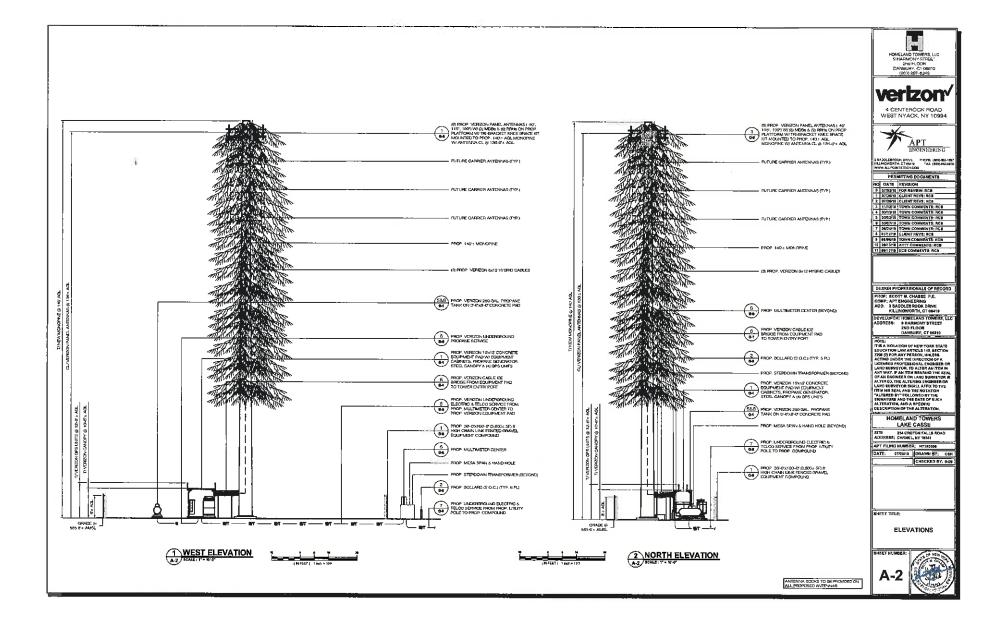


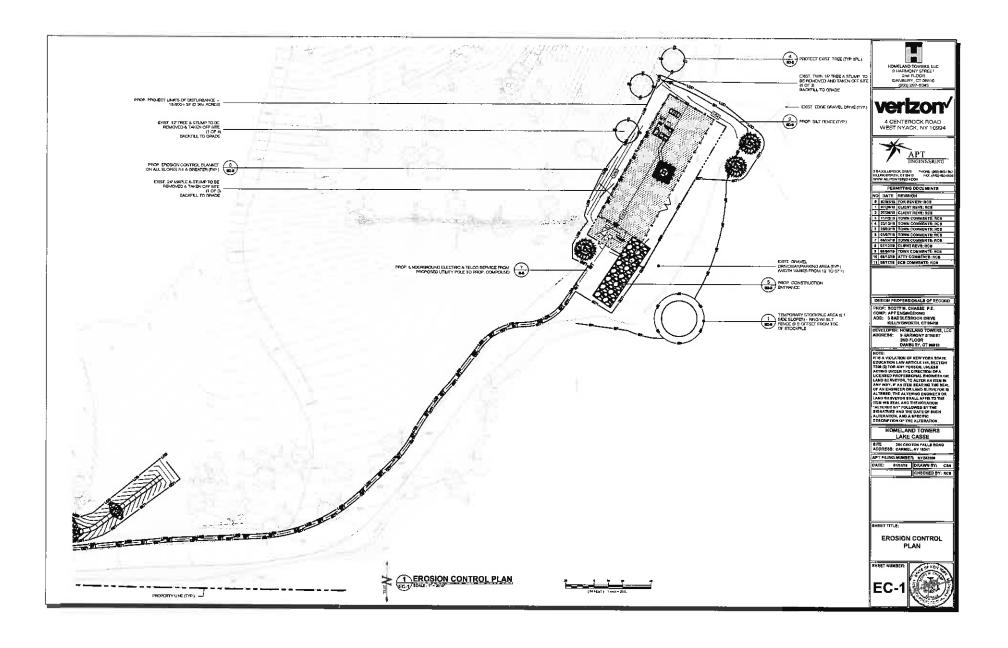












EROSION CONTROL NOTES

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- A BOND MAY BE REQUIRED TO BE POSTED WITH THE GOVERNING AUTHORITY FOR THE EPOSCH CONTROL INSTALLATION AND MAINTENANCE
- THE CONTRACTION BUSINESS, PREY THE MIRMAIN EXISTENCE SECURENT CONTROL VERSACES OF MAINTIMENT AND CONSTRUCTION BUSINESS. AND CONTROL LECTURE AND CONSTRUCTION BUSINESS. SECURE AND CONTROL LECTURE AND CONTROL AND CONTROL LECTURE AND CONTROL AND CONT
- THE CONTRACTOR SHALL MEPCA GUPSLY OF EACH ON CONTROL MATERIAL (ETRAW SALES, SLT ITAGL, JULY MESH, ETG) ON SITE FOR PERSOND MAINTENANCE AND CACAGENCY REPARS.
- ALL FILL MATERIAL PLACED ADJACEMENT OF ANY WER, AND ARCA CHALL BE DOCK CHALLIN, WITH EST THAY SK FIKES PASSENS THROUGHA 4200 SPIKE (BANK RIUR, BINK, BE FLACED) MAKKMIN ONE, FOOT INTS, AND SHALL BE DOMPACTED TO 5% MAK, ORY DLASH'T MODIFIED PROCEDED AS AS SPORCED IN THE CONTRACE SPCIAL CALDING.
- PROTEOT EXISTING TREAS THAT ARE TO BE SAVED BY FRYDNIG AT THIT ORPHUNE, OH AS DETALED, WITH SYMM FRYCE, ORANGE SAVENY FRYCE, OREQUIVALENT FLYCOM AND LINES TRINKING BEDUILD BE, DONE, ATTHIT CONSULTATION WITH MARRIDORS AND IN FINE CONSTRUCTION BECOMES IN THE TRANSPORT OF THE CONSTRUCTION BECOMES THAT THE PROTEON SHALL BY A VARIANDED AND AND AND THE PROTEONING COMMENDATION.
- ANTI-TRACKIND PADA BHALL BE INSTALLED PRIOR TO ANY SITE EXDAVATION OR CONSTRUCTION ACTIVITY AND BHALL SE MANTAINED THROUGHOUT THE DUPATION OF ALL CONSTRUCTION OF THE TRACKING PADS MAY CHANGE, AS VARIOUS PHASES OF CONSTRUCTION AND CONSTRUCTION AND CONSTRUCTION.
- WAS-OUT OF APPLICATIONS CONTAINERS, VEHICLES AND LOUWFURT FOR CRIDERIE BRAIL RECONDUCTOR AND CROWNING WAS-OUT OF APPLICATIONS CONTRIBUTED IN MARKET REPORT FOR THE ARCHITECTURE OF A CONTRIBUTED IN MARKET REPORT FOR A CONTRIBUTED IN MARKET FOR A CONTRIBUTED IN MARKET REPORT FOR A CONTRIBUTED IN MARKET FOR FOR A CONTRIBUTED IN MARKET FOR A CONTRIBUTED IN MARKE

- TEMPORARY SEDAYENT THARS SHALL PROVIDE 134 OLIBIC YARDS OF SEDAYENT STOFAGE PER DISTLEBED ACTIC CONTRIBUTING TO THE TRAPPASIN PROVIDE TRAP
- PROPOSELLY CROSS ACCURANT ATTO SCRIPPIT I CALLE Y SCRIPLAT TRANSPIRES DIRECTORISMOSTICATOR TOPBOIL SHALL BE BITISITIED AND STOCKPLED FOR USE IN FINAL LANDBOAPING. ALL EARTH STOCKNLES SHALL HAVE HAY BALES OR BUT. FENCE AROUND THE LANT OF PILE. PILES SHALL BE TEMPORABILY BEEDED IF PILES TO REMAIN OF DLACE, AND LADISTURBED FOR MORE THAN 3D DAYS.
- . NO CUT DR FILL BLOYFS BHALL (INCED 31 LYCLY) WHERE GYABLZED BY BOOK FACED (FYGAMONIAN'S CHERDRON CONTROL BLANC IR, JUTE VERNIAND VEGTTARION AL, ISLOPES SIALL BE GELIEDD, AND THE ROAD BHOULDER AND BANKS WILL BE STABILIZED INVEDATE I VIPON COMPLETION OF PHALL GILLADOR JUNE, THE'S ELEMBER OF
- DRICT ALL DEWATERING PLAIP DISTRIBUÇETO A SEDMENT CONTROL DEVICE BUCH AS TEMPORARY SEDMENT THAPS OR GRASS ET THAS WITHIN THE APPROVADY INTO PUSTAPANCE OSCINARIOS TO SEDMENT DISTRIBUTION DISTRIBUTION OF THE ROMAL, BY CLEAR AND APPROVED BY THE SONDRESS.
- BLOCK THE OPEN UPITERIAM FINDS OF DETENTION LASHINGEDMENT TRAP OUTS RT CONTROL ORDICES LIMITE AFTER STABLIZED AND BLOCK END OF BITCHY ORANGE IN EXPOSED TRENCHES MAN BAND BANDBAGS AT THE PND OF EACH WORKING DAY WHEN HAVE BEOVED THE
- THE CONSTRUCTION THAN INSTITUTION OF THE CONSTRUCTION STIPLY OF SHAPE AND THE ACCOUNT FOR ACCOUNT OF CONSTRUCTION OF CONSTRUCTION OF THE ACCOUNT OF THE ACCO
- MINIOTE UND DET PRINCES BEED AND MILL DE DETUGED APECA WITH TEMPORARY MEAR RECHARGE AUGUST CALLE OWNER. MANN MEN DE LA CONTRACTION OF A CONTRACT OF A CONTRA
- SMEDY AFFECTIVE PERSONNE OF OF FEE BOALD ONE OF MOVE TIMES A DAY OF LESS FEGALATIVE TRACENCE TO ANY TO THOSE THE OLD ANY THE TRACENCE TO ANY THE T
- I. TURF FETRARUSH MANT SMALL BS PESFORMED DVER ALL DBTURGER, DOUBLE AFEA BLIMDER ACTIVE DRIVEN FOR INCIDENTIAL TO COMMITTEE OF THE AFEA BLIMDER NO CHIEF AND ACTIVE OF ACTIVE AND ACTIVE OF ACTIVE OF ACTIVE AND ACTIVE OF ACTIVE AND ACTIVE ACTIVE ACTIVE ACTIVE AND ACTIVE ACTI
- F DONBTRUTION ACTIVITIES ARE COMPLETE OR HAVE BEEN TEMPORAR LY HALTED FOR 7 DAYS, BEALLIZATION ACTIVITIES VALUES.
 ASPLEVIMEND WITHIN 3 DAYS.
- TWO WICKS METURE THE FALL BEEDING BEASON BEGAS (AUGUST 16 TO OCTOBER 15), MEASURES BUOLAS MULICANS AND/OR BEFORM MAY BE REQUIRED.
- MÁNTAN ALL PERMANENT AND TEMPORARY ASDMENT CONTHOL DEVICES IN EFFECTAR CONDIDIN THÝCKÚR KÚLT THE CONETRACTION PRÍNCI. MÁN COMMETION OF WORK RIMKINE ALL TE VRONARY SEJIMENT CONTROL 6 YANG THE BIT STULLY STABLIZED AND APPORVA. NAS ISEN PECEMBER FRON TOAN ANDICA PROMESS
- 8 DELINIO VIXTURES A MISSOZO PERMANENT CONSTRUCTION AREA PLANTING MISTURE AS I HOM THE NEW YORKSTAIT STANDARDS AND SPECIFICATIONS FOR FRAGOSIA NO BEIGNAY CONFESS, (BILE RODIK, LATEST (DISK)

SECIMENT & EROSION CONTROL NARRATIVE

- THE PROJECT INCLIDES THE WISTALLATION OF A 140°; AGU HIGH MONORINE WITH ASSOCIATED GROUND MOUNTED EQUIPMENT ALL DISTURBED AREAS ARE TO 85, SEEDED AND STAULUSED PRIOR TO THE INSTALLATION OF THE PROPOSED EQUIPMENT
- TIS INSPIRED PRESENTENCE, VERTHE FELLOWING CONSTITUCTOR: A CONSTRUCTION OF 1864-ACLADIO-DAYN 5 OCHTEMOLICION OF 200100 (LIBBOS BIT FERRICE) EQUIPMENT CONFOUNDING GRAVE; BURFACE TREAD/ENT AND ASSOCIALLE
- UTL. THIS CONCRETE ON PROPERTY OF THE SECURITY OF PAD & 3-000 CONCRETE PAD WHITE SECURITY OF PAD AS 1-000 CONCRETE PAD AS 1-000 CONC
- FOR THIS PROJECT, THEHE ARE APPROXIMATELY 15,5001; SF (0.34); ACRES) OF THE SITE BOING DISTURBED
- A GEOTECHNICAL FINCINGERING REPORT IS 100 BE COMPLETED FOR THIS PRIVILED AND WILL DE AVAILABLE UNDER SEPARATE COVER.
- IT IS ANTICIPATED THAT CONSTRUCTION WILL BE COMPLETED IN APPROXIMATELY 12 WEEKS
- REFER TO THE CONSTRUCTION BEQUE YOUNG AND ERGISION AND SCUMENTATION NOTES FOR INFORMATION DEGRACING SEGUL/YOUNG OF MAJOR DREPATIONS IN THE ON-STRUCTION PRASES.
- EROSION AND SEDIVENTATION MEABLESS ARE BARED UPON ENGINEERING PRACTICE, JUDGEMENT AND THE APPLICABLE SECTIONS OF THE VEW YORK STATE STANDARDS AND SPECIFICATIONS FOR EROSION AND SEDIVENT CONTROL SELECTION.

 COTTON.
- DCTAILS FOR THE TYPICAL ERORION AND REDIVENSATION MEASURES ARE BHOWN ON PLAY SHEET EC-2 OR PHOWOLD AS BEPARATE SUPPORT DOCUMENTATION FOR REMEMBER IN THIS BLAIK.
- CONSCRIVATION PRACTICES TO BE USED QUENC CONSTRUCTION AREA:
 - CONCENTRATIONMENT AND IN INC. NEW YORK AND STATEMENT AND S

SUGGESTED CONSTRUCTION SEQUENCE

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- CONTACT THE DIVINER TO BEHERULE A PRIC CONSTRUCTION MEETING, PHYSICAL LY PLACETH THEOS TO BE REMOVED IN THE FIELD AS INSCESSARY TO FACULTATE THE PRIC CONSTRUCTION MEETING.
- NOTICY THE DYNER AT LEAST FORTY-FIGHT (AR) HOURS PRICH TO COMMENCEMENT OF ANY DEMOLITION, CONSTRUCTION OF REGULATICS ACTIVITY ON THE PROJECT MOTIFY USE GATELY MEN YORK AY (BOD) REGULATICS.
- CLEAR AND CRUB AS REQUIRED, TO INSTALL THE PERMATER EROSION AND SLOWENTATION CONTROL MEABURES AND, C. MALICANIE I. THE PRINTED ON
- PERFORM THE REMAINING CLEARING AND GRUBBING AS RECESSARY BUNOVE OUT WOOD AND STUMPS CHAR SHESH AND STOCKRILE FOR FUTHING USE OR REMOVE OFF-SHE. REMOVE AND DISPOSE OF DRIVING MONDESHES OF FISHE
- 6 TEMPORARILY SEED DISTURBED AREAS NOT LINDER CONSTRUCTION FOR THIRTY DOLDAYS OR MORE
- B. EXCAVATE FOR TOWER FOUNDATION & EQUIPMENT PAID.
- PREPARE BIBORADE AND INSTALL FORMS, STEEL REINFORCING, & CONCRETE FOR TOWER FOUNDATION, BOLIFMENT PADS & EQUIPMENT PADS A EQUIPMENT PADS A
- 16. INSTALL BURED GROUND HINGS, GROUND RODS, GROUND CEADS, JTUTY CONDUITE & UTILITY FOURMENT

- 13 INSTAUL TELECOMMUNICATIONS COUPMENT ON TOMER A COMPOUND
- 14 INSTALL COMPOUND GRAVE, SUPPACES

- 17 GONNECT GROUNDING CITAGE & LIGHTENING PROTECTION 18. FIVAL GRADE AROUND COMPOUND
- 19 LOAV & 60EO DISTURBIED AFRAS OUTBOR GOMPOUND, AS REQUIRED.
- AFTER THE BITE IS STABILIZED AND WITH THE APPRENAL, OF THE OWHER, REMOVE PERMITTER EPOBEN AND STORMENTATION CONTROLS.

THE BET MATED TIME FOR THE COMPILETION OF THE WORK IS APPROXIMATELY TYPILITE (I.E.) THE FXACT PRINCESS MAY MANY OF PRIMING ON THE COMPIRECTORS & BUBCHWITTECTORS A VALABLE TO TO DOMPLETE WORK & WEATHER DO JAYS

CONSTRUCTION OPERATION AND MAIN*ENANCE PLAN - BY CONTRACTOR E&S MEASURE INSPECTION SCHEDULE GONETRUCTION ENTRANCO HAY BALEB WEEKLY & WITHIN 24 HOURS OF RANFALL > 0.2" WEEK, Y.S. WITHIN 24 HOURS OF HATEAUL > 9.2" SILT SACKS WEEKLY & WITHIN 24 HOURS OF RANKA. .: > 6.7" PORARY DIVERSION DITCHES DATY & WITHIN 24 HOURS OF BANKA... > 6.2 TEMPORARY SEDIMENT TRAPS/1949ING WEEKLY & WITHIN 24 HOURR OF RAINFALL > 0.2"

MAIN*ENANCE REQUIRED

PLACE ADDITIONAL STONE, EXTENDIBLE LENGTH OR RELIEVE AND APPLICE. THE STONE CLEAN PALED BLAFACES OF TRACKED REDIEVENT HEPARAMENT ACE WHEN FAILURE, OR COSERVED DETERORATION, IS DOSERVED REVIOUS SILT WHEN IT REACHES 1/5 THE ME OUT OF THE BALL.

BLENARGEMLACE WHEN FAILURE, OR ORBERNED DETERMINATION IS OBSERVED READOVE BUT WHEN IT REACHED 122 THE HEIGHT OF THE FENCY. HUPAIRSEPLACE WHEN FAILURE, OR OBSERVED DETER CHARDY, SIDESERVED REMOVE BY TWHEN IT REACHES 1/2 THE MEDIT OF THE SACK.

REPAIR PEPLACE SLOWENT MARRIERS AS NECESSAR

PETA ARE SHAPE AS NECESSARY, REMOVE BILT WHEN IT DEADLES 12/14, HEIGHT OF THE WATER BAR REPAIRITE SHAPE, AS NOCCOSARY REVIEW CONDITIONS F DEPTITION FAULUICS OCCUR.

POWOVE SUDMENT WHEN IT REACHES 1/2 OF THE WINNVUM REQUIRED WE STORAGE VOLUME. REPAIR EROOFD OR BARE AREAS WINDHATLLY, RESEED AND MUCO.

PETROLEUM MATERIALS STORAGE & SPILL PREVENTION

- B. A SPILL CONFLANAISMY MY CONFESTION OF A SUPPLETHY SUPPLY OF ABSOLUTED PAIR AND ASSOCIATED AND THE AUGUST (A MARICARED BY THE CONTINUATION AT ITS CONTINUATION OF THE COLUMN ATTERNAL WILL BY PROBLED TO A MORROW A NATIONAL WAY IN PROPERTY CHARTE. THE COLUMN ATTERNAL AND ADMINISTRATION OF THE PROBLED THE POST THE AUGUST WAY IN PROBLEM OF THE PROBLEM OF THE PROBLEM OF THE PROBLEM AND THE PROBLEM OF THE POST THE PROBLEM OF THE POST THE POST
- THE FOLLOWING (ESPUEITURE AND HAZARDOUS MATERIALS STOTIAGE AND RIPLE AND SPELL RESPUENCE PROGRAMES WALL BY ADMITTED TO BY THE SOUTH MOTOR
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- REFLEXENCE OF VEHICLES CHARGEMENT WHALL FOUR A MINURAL OF 104 LET HISW WITCHARD CHARGE CHARGES AND SHIPL VEHICLES CHARGES CH
- B MITTAL SPILL RESPONSE PREXOLUTION

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BADDLE BROOK PRIVE PHONE: (MOHRS: 18 LLINGWORTH, CT 88419 FAX: (R80)-865-98 WWY ALL PORT REECH COM

- PERMITTING DOCUMENTS

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DESIGN PROFESSIONALS OF RECORD PROF: BCDTTM, CHASSE P.E. COMP; APT ENGINEERING ADD: 3 SADDLEBROOK ORVE KILLINGWORTH, CT 88415

DEVELOPER: HOMELAND TOWERS, LL ADDRESS: 9 HARMONY STREET 2ND FLOOR CANSUDY CT ME10

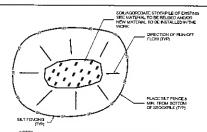
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SITE 254 CROTON FALLS ROAD ADDRESS: CARMEL, NY 16541 APT FILING NUMBER: NY283598 DATE: D7/55/18 DRAWN BY: CSH CHECKED BY: RCS

EROSION CONTROL NOTES





NOTES

1. ALL EXISTING EXCAVATED MATERIAL THAT IS NOT TO BE REUSED IN THE WORK IS TO BE IMMEDIATELY REMOVED FROM THE SITE AND PROPERLY DISPOSED OF

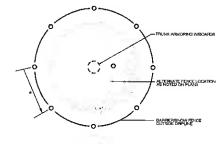
2 SOLLAGOPEGATE STOCKPILS SITES TO BE WHERE SHOWN ON THE DRAWINGS

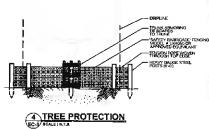
3. PESTORE STOCKPILE SITES TO PRE-EXISTING PROJECT CONDITION AND RESEED AS REQUIRED.

4. STOCKPILE HEIGHTS MUST NOT EXCEED 35: STOCKPILE SLOPES MUST BE 2:1 OR FLATTER

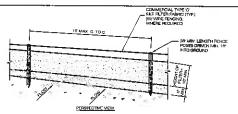
5. ANY SOIL IN STOCKPILES IN EXCESS OF SEVEN (7) DAYS SHALL BE SEEDED AND MULCHED OR COVERED.

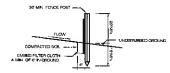
1 TEMPORARY STOCKPILE DETAIL





CONSTRUCTION 5 ENTRANCE DETAIL EG 3 SCALE: N.T.S.



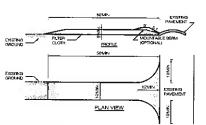


SECTION VIEW

CONSTRUCTION, SPECIFICATIONS. 1 POSTS SHALL BE STEEL EITHER TO OR "UT TYPE OR HARDWOOD."

- 2 WHEN TWO SECTIONS OF FRITER CLOTH ADJOIN EACH OTHER THEY SHALL BE OVERLAPPED BY SIX INCHES AND FOLDED. FILTER CLOTH SHALL BE ETHER FILTER X, IMPART TOOK, STABILINKS THAIN, OR APPROVED EQUIVALENCE.
- PREFABRICATED UNITS SHALL BE DEOFAB, ENMHOFENCE, OR APPROVED EQUIVALENT.
- MAINTENANCE SHALL BE PERFORMED AS NEEDED AND MATERIAL REMOVED WHEN "DULGES DEVELOP IN THE SILT PENCE.

GEOTEXTILE SILT FENCE DETAIL



CONSTRUCTION SPECIFICATIONS. STONE SIZE - USE 1-4 NICH STONE, OR RECUARABLE OR RECYCLED CONCRETE EQUIVALENT

- LENGTH NOT LESS THAN SO FEET (EXCEPT ON A SMOLE RESIDENCE LOT WHERE A 30 FOOT I.

 LENGTH WOULD APPLY).
- THICKNESS NOT LESS THAN SIX (5) INCHES
- WIDTH TWELVE (1/2) FOOT MINIMUM, BUT NOT LESS THAN THE FULL WIDTH AT POINTS WHERE INGRESS OR BURESS OCCURS TWENTY-FXLIA (24) FOOT IF SINGLE ENTRANCE TO SITE
- GEOTEKTILE WILL BE PLACED OVER THE ENTIRE AREA PRIOR TO PLACING OF STONE
- SUPFACE WATER ALL SURFACE WATER FLOWING OR DIVERTIED TOWARD CONSTRUCTION ACCESS SHALL SE PIPED BENEATH THE ENTRANCE, IF PPING IS IMPRACTICAL, A MOUNTABLE BERM WITH 6 1 SLOPES WILL SE FERMITTED.
- WAINTENANCE THE ENTRANCE SHALL BE MAINTAINED IN A CONDITION WHICH WILL PREVENT TRACKING OF SECURITY ON TO ARREST AND A CONDITION WHICH SHALL SECURITY OF THE PROPERTY OF THE PR
- WHEN WASHING IS REQUIRED, IT SHALL BE DONE ON A AREA STABILIZED WITH STONE, AND WHICH DRAINS INTO AN APPROVED SEDMENT TRAPPING DEVICE.
- PERIODIC INSPECTION AND NEEDED MAINTENANCE SHALL BE PROVIDED AFTER EACH PAIN

- SCOLENCE OF CONSTRUCTION

 FROM ECAL BEFORE TRAINED AND SELECT AND SEED OF THE PRODUCTS PREPRING THE CONSTRUCTION AND INCIDENTAL PRODUCTS P

- FYPE.

 CONSECUTIVE RECPS SPLICED DOWN THE SLOPE MUST BE END OVERLIND (SHINGLE STYLE) WITH AN APPROXIMATE A

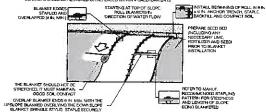
 OVERLAP. STAPLE THROUGH OVERLAPTED AREA. APPROXIMATELY 12' APART ACROSS ENTIRE RECPS WIDTH.

- NOTES:

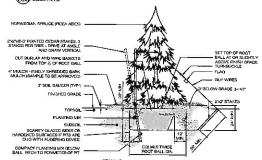
 PROVIDE AND FOR TROUGH AT TOD OF SLOTE IN SMILAR FASHION AS AT TOD OF SLOTE

 SOURCE SEPACE SHALL BE FREE OF DOORS CLODE, RECKE, AND DRASS

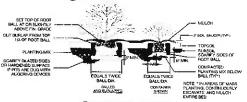
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3 EROSION CONTROL BLANKET STEEP SLOPES



STAKING STAKING FOR EVERGREEN THEES OVER IT HIGH 6 EVERGREEN TREE PLANTING



7 SHRUB PLANTING



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4 CENTEROCK ROAD WEST NYACK, NY 10994



PERMITTING DOCUMENTS

DATE REVISION 0 07/05/16 FOR REVIEW: RCS 2 9772078 CLIENT REYS: RCS 3 11/1716 TOWN COMMENTS: RC 4 63/13/19 TOWN COMMENTS: RC 5 63/63/19 TOWN COMMENTS: RC

DESIGN PROFESSIONALS OF RECORD PROF: 800TT M. CHABSE P.E.
COMP: APT ENGINEERING
ADD: 3 SADDLERBOOK ORBYE
KILLINGWORTH, CT 66419
DEVELOPER: HOWELAND TOWERS, LLO

MOTE:

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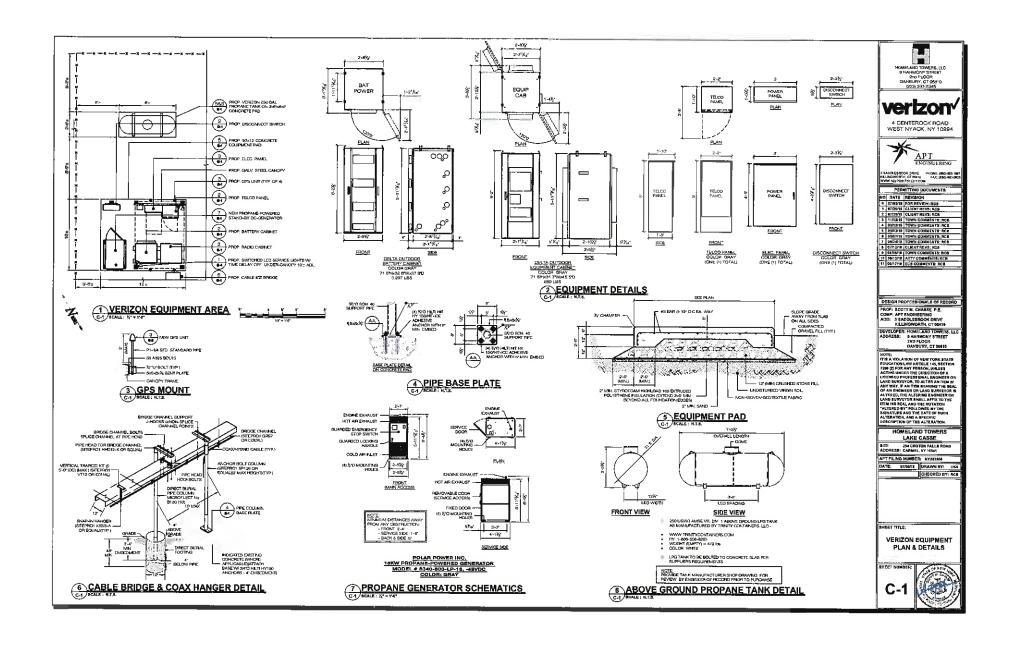
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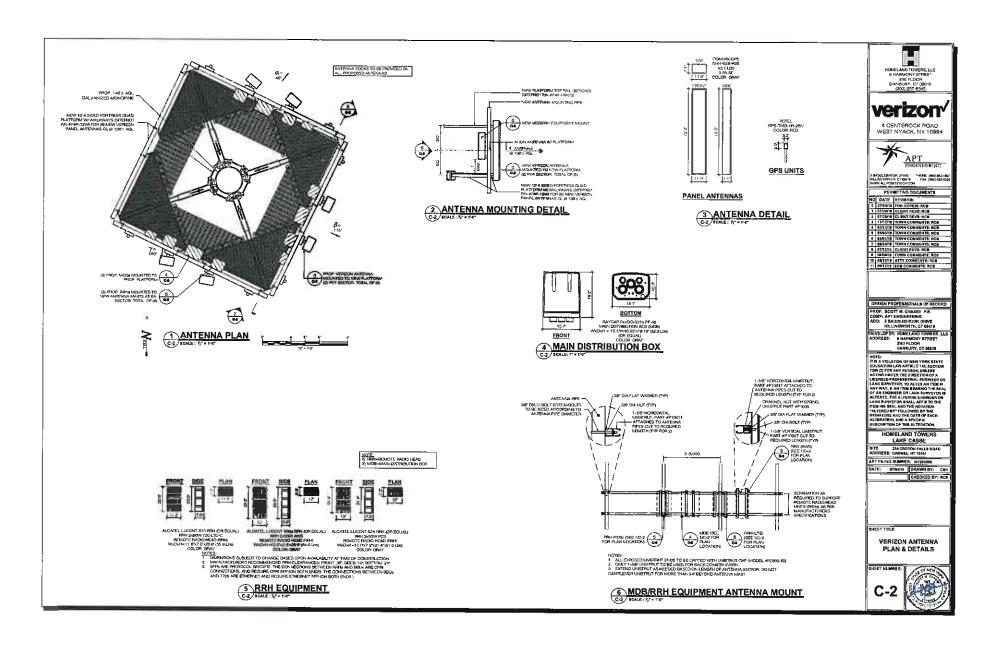
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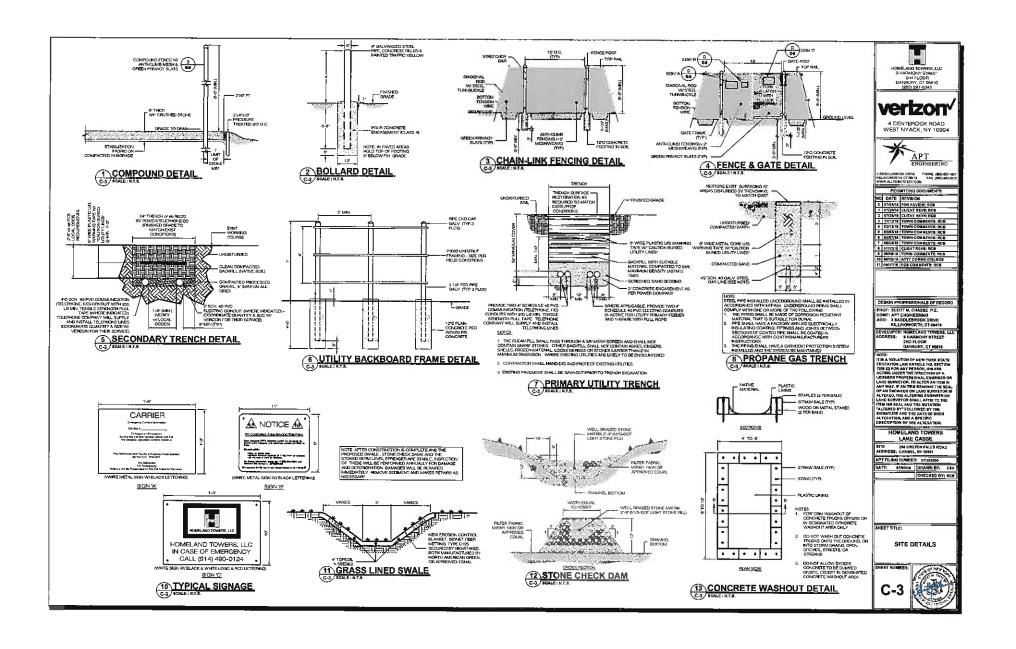
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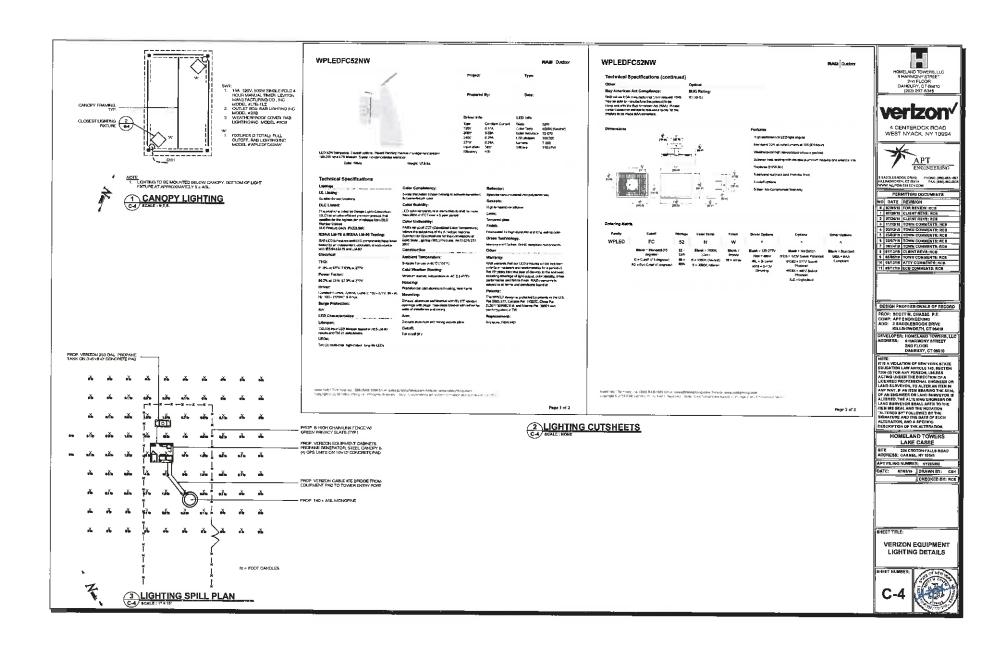
EROSION CONTROL DETAILS











LAW OFFICES OF

SNYDER & SNYDER, LLP

94 WHITE PLAINS ROAD

TARRYTOWN, NEW YORK 10591

(914) 333-0700

FAX (914) 333-0743

WRITER'S E-MAIL ADDRESS

NEW JERSEY OFFICE ONE GATEWAY CENTER, SUITE 2600 NEWARK, NEW JERSEY 07102 (973) 824-9772 FAX (973) 824-9774

REPLY TO:

TARRYTOWN OFFICE

rgaudioso@snyderlaw.net

September 27, 2019

Honorable Chairman Craig Paeprer and Members of the Planning Board Town of Carmel Town Hall 60 McAlpin Avenue Mahopac, New York 10541

NEW YORK OFFICE

FAX (212) 932-2693

LESLIE J. SNYDER ROBERT D. GAUDIOSO

DAVID L. SNYDER (1956-2012)

(212) 749-1448

445 PARK AVENUE, 9TH FLOOR

NEW YORK, NEW YORK 10022

Re:

Application for site plan and special permit approval for

Dixon Lake: 36 Dixon Road, Carmel, New York

Honorable Chairman Craig Paeprer and Members of the Planning Board:

We are the attorneys for Homeland Towers LLC and New York SMSA Limited Partnership d/b/a Verizon Wireless (collectively, the "Applicants") in connection with their request for site plan and special permit approval to locate a public utility wireless telecommunications facility ("Facility") at the above captioned property ("Property"). The proposed Facility consists of a 110-foot tower designed to resemble a tree, and a fenced 52' x 65' compound for related equipment.

In support of the foregoing and in response to the latest comments including those received on September 10, 2019, we are pleased to enclose five (5) copies of the following materials:

- 1. SHPO Concurrence that there are No Historic Properties in the Area of Potential Effects.
- 2. United State Fish and Wildlife Service letter, dated February 19, 2019.
- 3. New York State Department of Environmental Conservation letter, dated January 25, 2019.
- 4. EBI letter confirming no adverse impact to Eagles.
- 5. Letter from Klaus Wimmer, dated September 17, 2019, confirming that the six alternative locations suggested by the residents' counsel are not feasible alternative locations and are

not available for the installation of the Facility.

- 6. Letter from Klaus Wimmer, dated August 21, 2019, confirming that the Town McDonough Park is not available as an alternative location.
- 7. Lane Appraisal letter, dated September 19, 2019, in response to unsupported broker letters. It is important to note that the Lane Appraisal Report previously submitted concludes that "the installation, presence, and/or operation of the proposed Facility will not result in the diminution of property values or reduce the marketability of properties in the immediate area," based on numerous paired sales analyses throughout Orange, Putnam, Westchester and Rockland counties over an extended time period. Numerous state and federal courts have relied on paired sales analyses performed by Lane Appraisals, similar to the Lane Appraisal Report submitted to this Honorable Board. In T-Mobile v. Town of Ramapo, 701 F. Supp. 2d 446 (S.D.N.Y. 2009), the Southern District Court of New York found that the Planning Board's conclusion that the tower would lower property values was almost entirely conclusory in contrast to the comparative sales analysis submitted by T-Mobile that concluded the tower would not adversely affect property values. Similarly, in Sprint v. Cestone, 00 Civ. 4828 (S.D.N.Y. 2001), the Southern District Court held that "[g]eneralized concerns about a potential decrease in property values stemming from the construction of the proposed communications antenna, especially in light of the expert reports contained in this record before the Court, are not adequate to support the conclusion that a special use permit be denied." Cestone, 00 Civ. 4828 at 11 (citing e.g. Cellular Telephone Co. v. Town of Oyster Bay, 166 F.3d 490, 497 (2d Cir. 1999)). In reversing the ZBA's denial of the cell site application, the Cestone court pointed to the carrier's compelling paired sales analysis, like the Lane Appraisal Report prepared for the instant case, to support a conclusion that the antennas would not reduce nearby property values. Cestone, 00 Civ. 4828 at 9-10. See also, Orange County-Poughkeepsie Ltd. Partnership d/b/a Verizon Wireless & Homeland Towers, LLC v. Town of E. Fishkill, 84 F. Supp.3d 274 (SDNY 2015), aff'd sub nom Orange County—County Poughkeepsie Ltd. Partnership v. Town of E. Fishkill, 632 Fed.Appx. 1 (2d Cir. 2015).

Likewise, the Supreme Courts of the State of New York for the Counties of Putnam and Westchester have also relied on similar Lane Appraisal Reports to uphold the approval of wireless towers in Kent and New Castle. See Bruenn et al. v. Town of Kent and Homeland Towers (Index No. 1023/2013) and Lindenthal et al. v. Town of New Castle, Homeland Towers, LLC and New York SMSA Limited Partnership d/b/a Verizon Wireless (Index No. 14/3069). The residents' counsel unsuccessfully represented the neighbors in both of the foregoing matters.

- 8. Response from PierCon Solutions, dated September 23, 2019, regarding Verizon Wireless' significant gap in service, online marketing maps, and details related to the propagation maps, drive test maps and KPI data.
- 9. Letter from APT, dated September 19, 2019, detailing that there will be no significant adverse impacts related to fire dangers from the Facility.
- 10. Please note that the facility meets all of the Zoning Code setback requirements and there are no publically accessible locations within close proximity to the facility. The Memorandum in Opposition from the residents' counsel includes a letter from Dennis Rogers, dated March 28, 2013. This letter was originally submitted to the Town of Kent on behalf of an opposition group represented by Mr. Campanelli. Submitted herewith is the response from Tectonic Engineering, dated April 8, 2013, detailing the false assumptions contained in the Rogers letter.
- 11. Visual renderings of the Facility located at an alternative location on the Property adjacent to McDonough Park and further from residences for the Board's consideration.
- 12. Site Plan Sketch of the Facility located at an alternative location on the Property adjacent to McDonough Park and further from residences for the Board's consideration.
- 13. Freshwater Wetland Survey signed by the DEC.

Please note that as requested by the Town Engineer, the Applicants acknowledge that the Town Code has removal bond and performance bond provisions. In response to the incorrect comments of the residents' counsel, please note that the correct separation distance between antenna arrays is 10 feet from the centerline of the antennas and not from the tip to the tail of the antennas. *See* Site Plan. Please also note that despite the incorrect and unsupported comments by the residents' counsel, and as testified to by the President of Homeland Towers Manuel Vicente, Homeland Towers did not seek to construct the Facility on speculation and the Facility is expressly required by Verizon Wireless to provide personal wireless services.

We thank you for your consideration, and look forward to discussing this matter at the Planning Board hearing on October 9, 2019.

If you have any questions or require any additional documentation, please do not hesitate to contact me at 914-333-0700.

Snyder & Snyder, LLP

Robert D. Gaudioso

RDG:cae

Enclosures

cc:

Homeland Towers

Verizon Wireless

Zoning Board (1 full size and 11 copies) z:\ssdata\wpdata\ss3\rdg\homelandtowers\carmel\058 (dixon)\pb letter 9-11-19.rtf

Alexis Green

From:

towernotifyinfo@fcc.gov

Sent:

Friday, August 03, 2018 3:15 PM

To:

Alexis Green

Subject:

Section 106 Notification of SHPO/THPO Concurrence- Email ID #3062829

Categories:

Upload to RPM/E106, Email People About

This is to notify you that the Lead SHPO/THPO has concurred with the following filing:

Date of Action: 08/03/2018

Direct Effect: No Historic Properties in Area of Potential Effects (APE) Visual Effect: No Historic Properties in Area of Potential Effects (APE)

Comment Text: NY SHPO concurs with the proposed determination of effects. Reviewed by Daniel Bagrow,

dan.bagrow@parks.ny.gov

File Number: 0008304799 TCNS Number: 173678

Purpose: New Tower Submission Packet

Notification Date: 7AM EST 08/03/2018

Applicant: Homeland Towers, LLC

Consultant: EnviroBusiness, Inc. d/b/a EBI Consulting (6118002650)

Positive Train Control Filing Subject to Expedited Treatment Under Program Comment: No

Site Name: Dixon Lake / NY058 Site Address: 36 Dixon Road

Detailed Description of Project: 6118002650 Proposed construction of a new telecommunications monopine

and compound resulting in ground disturbance Site Coordinates: 41-25-9.3 N, 73-43-27.5 W

City: Carmel

County: PUTNAM

State:NY

Lead SHPO/THPO: New York State Historic Preservation Office

NOTICE OF FRAUDULENT USE OF SYSTEM, ABUSE OF PASSWORD AND RELATED MISUSE Use of the Section 106 system is intended to facilitate consultation under Section 106 of the National Historic Preservation Act and may contain information that is confidential, privileged or otherwise protected from disclosure under applicable laws. Any person having access to Section 106 information shall use it only for its intended purpose. Appropriate action will be taken with respect to any misuse of the system.



United States Department of the Interior



FISH AND WILDLIFE SERVICE 3817 Luker Road Cortland, New York 13045

February 19, 2019

Mr. Jason Stayer Mr. Tony Maguire EBI Consulting 21 B Street Burlington, MA 01803

Dear Mr. Stayer and Mr. Maguire:

This responds to your January 2, 2019, letter regarding a telecommunications facility proposed at 36 Dixon Road, Town of Carmel, Putnam County, New York. As you are aware, Federal agencies, such as the Federal Communications Commission (FCC), have responsibilities under Section 7 of the Endangered Species Act (ESA) (87 Stat. 884, as amended; 16 U.S.C. 1531 et seq.) to consult with the U.S. Fish and Wildlife Service (Service) regarding projects that may affect federally listed species or designated critical habitat, and confer with the Service regarding projects that are likely to jeopardize federally proposed species or adversely modify proposed critical habitat. We understand that all FCC licensees, applicants, tower companies, and their representatives have been designated the FCC's non-federal representative for the purposes of completing informal consultation pursuant to Section 7(a)(2) of the ESA.

On behalf of the FCC, EBI Consulting determined that the proposed project "may affect, but is not likely to adversely affect," the federally listed Indiana bat (*Myotis sodalis*; Endangered). The Service concurs with your determination given the location (no known summer or winter habitat nearby), a small amount of trees (approximately 0.50 acre) containing potential suitable roosting habitat are proposed for removal, and the following conservation measures will be incorporated into the project area to avoid and minimize impacts to these bat species:

- Tree removal will occur between October 31 and March 31, when bats are in hibernation; and
- Bright orange construction fencing and/or flagging (or similar) will be used to demarcate trees to be protected compared with those to be cut prior to the initiation of any construction.

EBI also determined the proposed project "may affect" the federally listed northern long-eared bat (Myotis septentrionalis; Threatened) but that the project complies with the ESA Section 4(d)

rule¹ for this species (50 CFR § 17.40(o)). Given the project description and location (no known roosts within 150 feet or hibernacula within 0.25 mile) of the proposed project, we agree that any taking that may occur incidental to the proposed project is not prohibited.

EBI also determined that the proposed project will have no impact on the federally listed bog turtle (*Clemmys* [=Glyptemys] muhlenbergii; Threatened) as no suitable habitat was present for this species. The Service acknowledges this determination.

Should project plans change, or if additional information on listed or proposed species or critical habitat becomes available, this determination may be reconsidered. The most recent compilation of federally listed and proposed endangered and threatened species in New York is available for your information. Until the proposed project is complete, we recommend that you check our website regularly from the date of this letter to ensure that listed species presence/absence information for the proposed project is current.*

Any additional information regarding the proposed project and its potential to impact listed species should be coordinated with both this office and with the New York State Department of Environmental Conservation.

Thank you for your time. If you require additional information or assistance please contact Noelle Rayman-Metcalf at 607-753-9334. Future correspondence with us on this project should reference project file 18I2674.

Sincerely,

David A. Stilwell Field Supervisor

*Additional information referred to above may be found on our website at: http://www.fws.gov/northeast/nyfo/es/section7.htm

cc: NYSDEC, New Paltz, NY (Env. Permits)

¹ For more information about the 4(d) rule, please see: http://www.fws.gov/midwest/endangered/mammals/nleb/pdf/FRnlebFinal4dRule14Jan2016.pdf.

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION

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

January 25, 2019

Jason Stayer EBI Consulting 21 B Street Burlington, MA 01803

Re: Dixon Lake / NY058 -- proposed communications facility at 36 Dixon Road (EBI Project

No. 6118002650)

County: Putnam Town/City: Carmel

Dear Mr. Stayer:

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

We have no records of rare or state-listed animals or plants, or significant natural communities at the project site or in its immediate vicinity. Our database does not currently contain bat locations within the 5-mile reporting distance that we apply.

Bald eagle (*Haliaeetus leucocephalus*, NYS-listed as Threatened) has been documented nesting within 0.8 mile of the project site. For information about any permit considerations for your project, please contact the Permits staff at the NYSDEC Region 3 Office at dep.r3@dec.ny.gov.

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

For information regarding other permits that may be required under state law for regulated areas or activities (e.g., regulated wetlands), please contact the Permits staff at the NYSDEC Region 5 Office as described above.

Sincerely,

Heidi Krahling

Environmental Review Specialist New York Natural Heritage Program

NEW YORK STATE OF OPPORTUNITY OPPORTUNITY CONSERVATION



21 B Street Burlington, MA 01803 Tel: (781) 273-2500 Fax: (781) 273-3311

www.ebiconsulting.com

RE: Proposed Communications Facility and proximity of Bald Eagle Nest

Site Identifier: Dixon Lake / NY058

Site Address: 36 Dixon Road, Carmel, Putnam County, NY 10512

Latitude / Longitude: 41° 25' 9.3079" / 73° 43' 27.4998"

EBI Project No. 61 18002650

EBI Consulting (EBI) has prepared a response to the New York State Department of Environmental Conservation (NYS DEC) letter dated January 25, 2019.

According to the letter the NYS DEC confirmed a Bald eagle (Haliaeetus leucocephalus) (T) to be located within 0.8 mile of the Prject Site. Although the exact location of the nesting site, EBI assumes the nest is located approximately 0.8 miles to the east in the area overlooking the West Branch Rservoir or approximately 0.8 miles to the south west overlooking Long Pond. This assumption is made on known Bald eagle preference of nesting near open water and high elevations.

Homeland Towers, LLC proposes to construct a tower facility on the northern portion of the Subject Property. The facility will consist of installing a 110-foot monopine tower and associated support equipment located within a 57-foot by 65-foot fenced area on a 70-foot by 65-foot lease area.

According to the Migratory Bird Treaty Act (MBTA) and ESA, the tower is to be constructed utilizing "Recommended Best Practices for Communications Tower Design, Siting, Construction, Operation, Maintenance and Decommissioning" (https://www.fws.gov/migratorybirds/pdf/management/usfwscommtowerguidance.pdf) which includeds the tower to be constructed as a monopole (no guyed lines), at 110 feet (under 200 feet) with no lighting. As such, the proposed tower meets most of the USFWS's tower siting and design recommendations and is therefore not anticipated to adversely affect migratory birds, including the Bald eagle.

Further, based on the completion of the NEPA dated February 20, 2019 completed by EBI Consulting, EBI recommended tree clearing only between October 31 and March 31 to avoid disturbance of the Indiana Bat (Myotis sodalist) which would also avoid tree clearing during known Bald eagle nesting time.

Therefore, based on the distance of the site from open water, type of tower to be constructed, the height and since there is no lighting and the timing restrictions in place for tree clearing, it is considered unlikely that the proposed tower will have an Adverse Effect on the Bald eagle.

Sincerely,

Ms. Elaine Langer Program Manager/ Biologist

Mr. Jason Stayer® Biologist

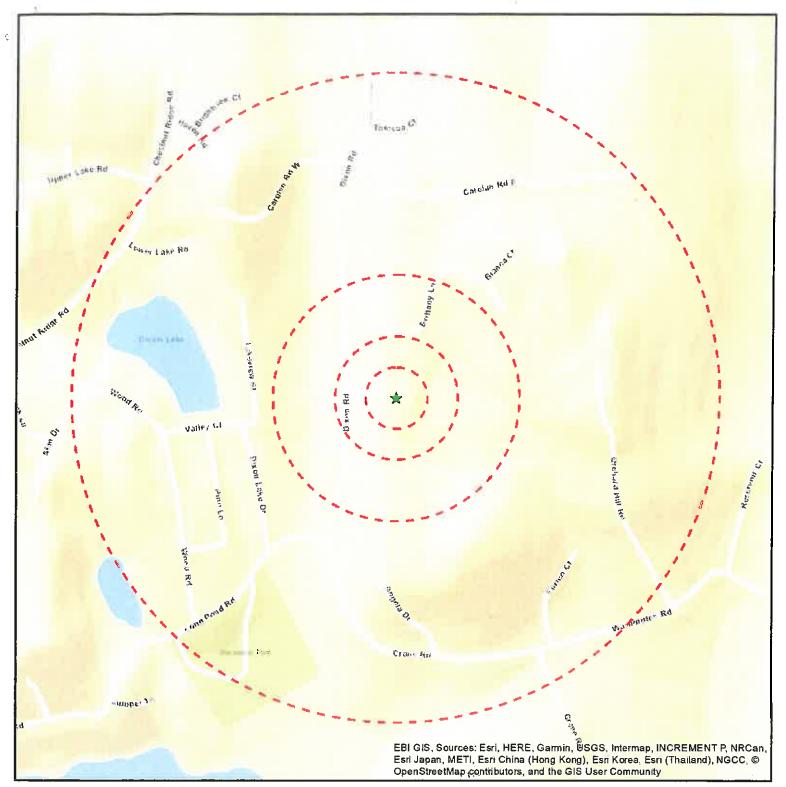
for the

Attachments:

Figures & Drawings

Supporting Documentation

FIGURES & DRAWINGS



Legend

Project Site



Site Radius at 250', 500', 1000' and ½ mile

Date: 3/27/2018

Figure 1: Site Location Map

NY058 DIXON LAKE 36 DIXON ROAD CARMEL, NY 10512





Legend

Project Site

Site Radius at 250', 500', 1000' and ½ mile

Figure 2 - Topographic Map

USGS 24K Quad: Lake Carmel, NY 1982

NY058 DIXON LAKE 36 DIXON ROAD CARMEL, NY 10512



Date: 3/27/2018

SUPPORTING DOCUMENTATION

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION

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

January 25, 2019

Jason Stayer EBI Consulting 21 B Street Burlington, MA 01803

Re: Dixon Lake / NY058 -- proposed communications facility at 36 Dixon Road (EBI Project

No. 6118002650)

County: Putnam Town/City: Carmel

Dear Mr. Stayer:

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

We have no records of rare or state-listed animals or plants, or significant natural communities at the project site or in its immediate vicinity. Our database does not currently contain bat locations within the 5-mile reporting distance that we apply.

Bald eagle (Haliaeetus leucocephalus, NYS-listed as Threatened) has been documented nesting within 0.8 mile of the project site. For information about any permit considerations for your project, please contact the Permits staff at the NYSDEC Region 3 Office at dep.r3@dec.ny.gov.

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

For information regarding other permits that may be required under state law for regulated areas or activities (e.g., regulated wetlands), please contact the Permits staff at the NYSDEC Region 5 Office as described above.

Sincerely,

Heidi Krahling

Environmental Review Specialist New York Natural Heritage Program

NEW YORK STATE OF OPPORTUNITY OPPORTUNITY CONSERVATION

**		



September 17, 2019

Honorable Chairman Paeprer and Members of the Planning Board Town of Carmel 60 McAlpin Avenue Mahopac, NY 10541

RE: Homeland Tower / Verizon Telecommunications Facility at 36 Dixon Rd Parcel ID: 54.-1-6 response to Memorandum of Opposition submitted by Attorney Campanelli

Hon. Chairman Paeprer and Members of the Planning Board:

I am the Regional Manager for Homeland Towers, LLC. This letter is being submitted in response to Attorney Campanelli's Memorandum of Opposition where on page 9 he states that "there are superior alternative locations" to the proposed site at 36 Dixon Rd, which would be (a) more in compliance with the Zoning Ordinance, (b) would be of a "higher priority" within the meaning of Par 156-62(i)(1) and (c) would "inflict far less significant adverse impacts..."

Listed below are the properties in order mentioned by Mr. Campanelli:

- 1. Undeveloped Property located directly to the West of Jimmy McDonough Park: Although not identified by Mr. Campanelli this appears to be Parcel ID 53.12-1-27.2 this property is zoned residential and was evaluated but ruled out as it is mostly designated wetlands and therefore not suitable for development. As the site is zoned residential, this site is NOT "more in compliance with the Zoning Ordinance" and would NOT be "be of a 'higher priority' within the meaning of Par 156-62(i)(1)" as incorrectly claimed by Mr. Campanelli. Therefore, this site is not a less intrusive feasible alternative site (see attached Exhibit A).
- 2. Undeveloped property at 820 Long Pond Road, Parcel ID 54.9-1-39: This property is owned by the Town of Carmel, is zoned residential and was evaluated but ruled out as it is mostly designated wetlands and therefore not suitable for development. As the site is zoned residential, this site is NOT "more in compliance with the Zoning Ordinance" and would NOT be "be of a 'higher priority' within the meaning of Par 156-62(i)(1)" as incorrectly claimed by Mr. Campanelli. Therefore, this site is not a less intrusive feasible alternative site (see attached Exhibit B).
- 3. Undeveloped property at 300 Wixon Pond Road, Parcel ID 54.13-1-8: This property is zoned residential and owned by the Girl Scout Council and used as a camp. This property was evaluated, but ruled out as a lease agreement could not be reached. As the site is zoned residential, this site is NOT "more in compliance with the Zoning Ordinance" and would NOT be "be of a 'higher priority' within the meaning of Par 156-62(i)(1)" as



incorrectly claimed by Mr. Campanelli. Therefore, this site is not a less intrusive feasible alternative site (see Exhibit C).

- 4. 199 Gipsy Trail Road, Kent, NY Parcel, Parcel ID 43.-2-56: This property is in the Town of Kent and approximately 1.8 miles from the proposed site. There is an existing tower at 21 Smokey Hollow Ct, at which Verizon is located, which is about 1.5 miles from the proposed site. Mr. Campanelli should be aware of the tower at Smokey Hollow Court as he unsuccessfully represented the residents opposed to that tower when it was approved. Because the alternative site proposed by Mr. Campanelli in Kent is further from the significant gap in Carmel than the existing site at 21 Smokey Hollow Court, Kent, NY, it cannot remedy the gap in service in Carmel and is not a feasible alternative to the proposed site (see Exhibit D).
- 5. 20 E. Boyds Road, Kent, NY. This property is in the Town of Kent and approximately 2.5 miles from the proposed site. There is an existing tower at 21 Smokey Hollow Ct, at which Verizon is located, which is about 1.5 miles from the proposed site. Mr. Campanelli should be aware of the tower at Smokey Hollow Court as he unsuccessfully represented the residents opposed to that tower when it was approved. Because the alternative site proposed by Mr. Campanelli in Kent is further from the significant gap in Carmel than the existing site at 21 Smokey Hollow Court, Kent, NY, it cannot remedy the gap in service in Carmel and is not a feasible alternative to the proposed site (see Exhibit E).
- 6. Property directly "East of the Park". At the September 11 meeting Mr. Campanelli mentioned this property and we believe that he is referring to Town of Carmel park property. The Town Board has informed us that it is not interested in leasing park property as previously outlined in my letter of August 21, 2019.

Respectfully

Klaus Wimmer Regional Manager

Homeland Towers, LLC.

EXHIBIT A
PARCEL ID 53.12-1-27.2

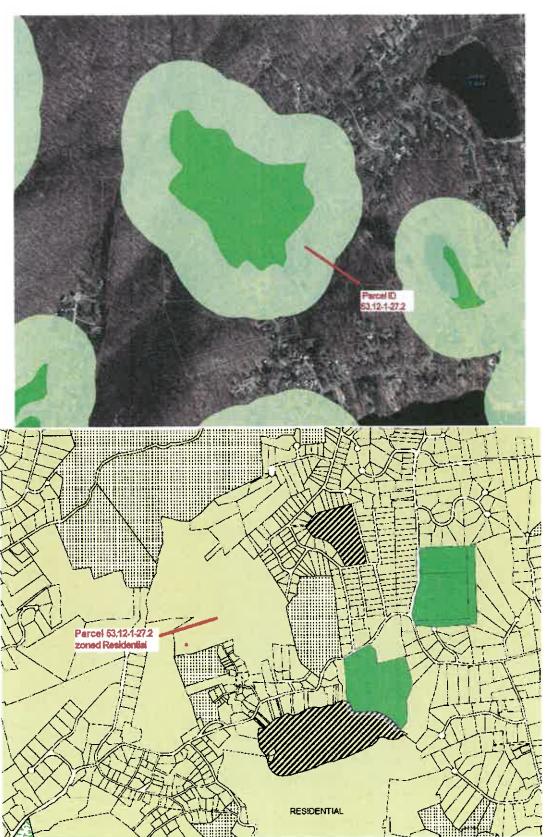


EXHIBIT B 820 Long Pond Road, Parcel ID 54.9-1-39



EXHIBIT C
300 Wixon Pond Road, Parcel ID 54.13-1-8



EXHIBIT D

199 Gipsy Trail Rd, Kent, NY



EXHIBIT E

20 E Boyds Rd, Kent, NY





August 21, 2019

Honorable Chairman Praeprer and Members of the Planning Board 60 McAlpin Avenue Mahopac, NY 10541

Re:

Homeland Towers Wireless Facility application / NYO58 Dixon Lake

Parcel (D # 54.-1-6 / 36 Dixon Rd

Dear Honorable Chairman Praeprer and Members of the Planning Board:

I would to like to document our efforts to enter a lease agreement with the Town of Carmel for a wireless facility at McDonough Park, which is adjacent to the facility at 36 Dixon Rd currently under consideration of your Board. Please note that copies of respective communications are attached hereto in Exhibit A.

In October 2017 a proposal was sent to Supervisor Schmitt. In a subsequent follow up call I was informed that the Town was not interested.

In September 2018 I received a call form Supervisor Schmitt stating that the Town is interested in making its properties, including McDonough Park, available to improve the cell service in Town. After a subsequent meeting with members of the Town Board and consulting staff it was decided to prepare an initial design for a facility at McDonough Park and to evaluate other Town properties.

In December 2018 a preliminary design for a wireless facility at McDonough Park was prepared and submitted for review to the Town Board and Recreation and Parks Advisory Committee.

In February 2019 attorney Folchetti informed us that the Town Board decided not to pursue a wireless facility at McDonough Park.

Please contact me with any questions.

Respectfull

Klaus Wimmer 203-297-6345

Cell # 201-289-6750

kw@homelandtowers.us



October 3, 2017

Via Certified Mail
Town of Carmel
Kenneth Smith, Supervisor
60 McAlpin Avenue
Mahopac, NY 10541

Re:

Homeland Towers Wireless Facility NY058 Dixon Lake Parcel ID # 54.-1-8 --306 Crane Road -athletic fields Parcel ID # 54.1-1-7 --20 Dixon Road -athletic fields Parcel ID # 54.9-1-40 --790 Long Pond Road -Town Park

Dear Supervisor Smith,

This proposal letter is being sent to your attention in hopes that you will be interested in leasing a small portion of one of the above noted Town properties for the purpose of a wireless facility. Homeland Towers has identified these properties as potential wireless siting solutions that will create an additional revenue stream for the Town. In addition to enhanced cellular coverage in the area, the proposed facility will provide critical infrastructure for public safety in this area of Mahopac/Carmel.

The principals of Homeland Towers have a combined 40 years of experience providing wireless solutions utilized by AT&T, Verizon, Sprint and T-Mobile throughout the Northeast. Homeland Towers maintains a proven track record of partnering with Municipalities, Private Landlords, and Organizations to maximize the value of their property. Our expertise in real estate, zoning administration, construction and site management provides a fluid process that will benefit the Town.

All project costs associated with our proposal, including municipal and state approvals along with construction costs are at the sole expense of Homeland Towers. Once construction is complete, we take full responsibility for managing the site and coordinating its use by telecommunications providers.

Please contact me at your earliest convenience to discuss the above proposal. I look forward to speaking with you.

Sincerely,

Klaus Wimmer 203-297-6345 cell# 201-289-6750 kw@homeiandtowers.us



October 11, 2018

Town of Carmel Kenneth Smith, Supervisor 60 McAlpin Avenue Mahopac, NY 10541

Re:

Homeland Towers Wireless Facility / NY058 Dixon Lake

Parcel ID # 54.-1-8 --306 Crane Road -athletic fields

Dear Supervisor Schmitt,

Thank you for meeting with us last week. I would to like to follow up on the location at 306 Dixon Rd, Parcel ID 54.-1-8 (flag lot) as a potential alternate location for our proposed site. One of the main concerns for this site would be the difficult access as well as the potential requirement for parkland alienation from NY State legislature.

As we briefly discussed at the meeting we would look to the Town to construct the driveway to the site and cover the costs related thereto. Also, as discussed, we would anticipate that we would not have to go through Planning and or Zoning Board approval but would process the site under the Monroe Balancing test. If this is agreeable! would like to propose the following lease terms:

Lease Area: +/- 4,500 sqft. plus an easement over the town access road

Access drive: to be constructed by Town

Option Payment: \$ 1,000 (3 1 year options per standard agreement)

Rent: the greater of \$ 1,800 or 25 % of the net income

Escalator: 2% annually

Term: 5 year term with 8 - 5 year renewals

We would invite the Town emergency services antennas to co-locate on the tower free of charge

All project costs associated with our proposal (other than driveway), including municipal and state approvals along with construction costs are at the sole expense of Homeland Towers. Once construction is complete, we take full responsibility for managing the site and coordinating its use by telecommunications providers.

Please note that this proposal is provided in good faith and without waiving any rights we may have. Moreover, action by the Town would need to occur in a reasonable time frame so that our pending application is not unreasonably delayed.

Please contact me at your earliest convenience to discuss the above proposal. I look forward to speaking with you.

Sincerely,

Klaus Wimmer

Klaus Wimmer 203-297-6345 cell# 201-289-6750 kw@homelandtowers.us



January 2, 20019

Honorable Supervisor Kenneth Schmitt and Members of the Town Board 60 McAlpin Avenue Mahopac, NY 10541

Re:

Homeland Towers Wireless Facility / NY058 Dixon Lake Parcel ID # 54.-1-7 – 20 Dixon Rd / McDonough Park

Dear Honorable Supervisor Schmitt and Members of the Town Board:

I would to like to follow up our discussions and site visits regarding a potential wireless facility at McDonough Park at 20 Dixon Rd, Parcel ID 54.-1-7. In furtherance of the foregoing, enclosed please find a draft lease for the Town's consideration. The lease contains the following terms:

Lease Area: +/- 3,278 square feet plus an easement over the town access road (see Exhibit B of the lease)

Access drive: to be constructed by the Town pursuant to its proposed expansion plan

Option Payment: \$ 1,000 (Three 1-year options per standard agreement)

Rent: the greater of \$ 2,000.00 or 30 % of the gross income

Escalator: 10% per term

Term: 10-year term with nine 5-year renewals

Homeland Towers would allow the Town emergency services to co-locate on the tower free of charge

If the Town would like to move forward with this location we respectfully request to be placed on the Town Board's first available meeting in January for the Town Board's consideration of the lease.

Please note that this lease proposal is provided in good faith and without waiving any rights we may have. Please note that Town's approval would need to occur in a reasonable time frame so that our pending Planning Board application is not unreasonably delayed.

Please contact me with any questions.

Respectfully,

Klaus Wimmer

Klaus Wimmer 203-297-6345 Cell # 201-289-6750 kw@homelandtowers.us



February 11, 2019

Honorable Supervisor Kenneth Schmitt and Members of the Town Board 60 McAlpin Avenue Mahopac, NY 10541

Re:

Homeland Towers Wireless Facility / NY058 Dixon Lake Parcel ID # 54.-1-7 – 20 Dixon Rd / McDonough Park

Dear Honorable Supervisor Schmitt and Members of the Town Board:

In furtherance of our lease proposal for a potential wireless facility at McDonough Park at 20 Dixon Rd, Parcel ID 54.-1-7, submitted to the Town on January 3, 2019, we respectfully request to be placed on the February 13, 2019 Town Board agenda for discussion of the lease proposal and to be placed on the February 20, 2019 Town Board agenda for consideration on the lease proposal for this facility.

In the event the Town Board cannot meet this timeline we regretfully have to assume the Town Board is not interested in this alternative site and proceed with the balloon test at 36 Dixon Road in order to avoid further unreasonable delays.

Please note that our lease proposal was extended on the condition that the Town's approval would occur in a reasonable timeframe so that our pending Planning Board application for 36 Dixon Road is not unreasonably delayed. To that end, I have attached a timeline of the communications and site visits outlining our efforts dating back to October 2017 to finalize our proposal and feel that more than ample time has been allowed for the Town's consideration of our proposal (attached hereto as Exhibit A).

Please note that we are still willing to consider leases for wireless facilities at other Town properties currently being evaluated should the Town Board elect not to go ahead with the lease proposal for the McDonough Park site.

Please contact me with any questions.

Respectfully,

<u>Klaus Wimmer</u>

Klaus Wimmer 203-297-6345 Cell # 201-289-6750 kw@homelandtowers.us



EXHIBIT A

10/3/17: Proposal letter sent to Supervisor Schmitt

10/26/17: I called Supervisor Schmitt's office - spoke with Bella Cimadomo and she indicated that she discussed the offer with the Supervisor and the Town is not interested.

9/25/18: I received a call from Supervisor Ken Schmitt indicating that he just found my proposal letter that I sent about a year ago regarding Sagamore park and the Crane Road Fields. He suggested we use these Town properties and other town properties throughout the town to "improve the cell service". He suggested that we meet next week Tuesday 10/2 to discuss. He will have another Town board member and someone from planning or engineering attend.

10/3/18: I attended a meeting with Supervisor Schmitt, Mike Barile, Suzanne McDonough, Town Attorney, Town Engineer, Planner, and others.

10/4/18: I received an email from the Town Engineer with a list of Town Parcels including Parks

10/11/18: I emailed a proposal for site at "Crane Fields" McDonough Park to Supervisor Schmitt, Mr. Barile, Town Attorney and Engineer

10/17/18: I received a call back from Beila indicating that Supervisor Schmitt thanks us for our proposal and he will discuss w Town Board. Could take 30 days or less but they will call me back after they discuss.

10/18/18: I received a call from Supervisor Schmitt to ask if we can attend an executive session on 10/24 at 6:15 pm

10/24/18: I attended an Executive Session with the Town Board

10/25/18: I sent a list of Town properties we would like to evaluate to Supervisor Schmitt, Mr. Barile and the Town Attorney, including McDonough Park

11/5/18: I received an email from Supervisor Schmitt asking to coordinate with the Town of Carmel Engineering Dept., Rich Franzetti Town Engineer, regarding a site visit to McDonough Park (Crane Fields)

11/5/18: I called the Town Engineer Rich Franzetti and left a message re site visit to park

11/8/19: I attended a site visit to the Park with Supervisor Schmitt, Suzanne McDonough, the Town Engineer, Parks Commissioner, and other

11/9/18 is spoke to Supervisor Schmitt at 2:25pm to discuss design; he requested 2 layouts:

- A in lower area behind the new fields using the new access road and HT construct access from there to compound
- B replace light pole with Pole and attach light array also using new access road

11/20/18: I attended a design visit at the Park with the Town Engineer, Mike Barile and Parks Commissioners; Mr. Barile suggested that only the light pole replacement location was feasible; suggested that access to alternate location A was too costly to build.

12/5/18: I emailed the design for the Park to Supervisor Schmitt, Mike Barile, the Town Engineer and Planner

12/6/18: I received an email from Supervisor Schmitt thanking us for layout of the facility at the Park and the

Town Board will be reviewing/considering the preliminary layout and asking if we are considering any other

Town of Carmel properties and to share/identify these locations with the Board and consultants

12/6/18: I responded that yes we will move ahead with our due diligence of other Town parcels in parallel and asked that the Board let us know ASAP if the design for the Park works

12/18/18: 1 called Supervisor Schmitt to follow up on proposal for Park – left message

12/21/18: I called Supervisor Schmitt to follow up on proposal for Park – left message

12/28/18: I called Supervisor Schmitt to follow up on proposal for Park – left message

12/28/18: I received a call from Supervisor Schmitt stating that we have to correspond through attorneys



1/3/19: I emailed (and hand delivered) Lease Draft and proposal to Town Board and Attorney and requested that we be placed on the next available Town Board meeting for consideration of the lease in January, 2019 1/4/19: I received email from Supervisor Schmitt that the Town Board is in receipt of draft lease for Park and the Board will be discussing our proposal/draft lease in the very near future

1/12/19: Robert Gaudioso received email from Town Attorney that he is reviewing lease, and "will get my comments to you shortly", and that "Town Board wishes to address negotiations and discuss for any and all other parcels that are of interest to your client simultaneously with the finalization of the potential McDonough Park lease."

1/15/19 3: I made calls to Supervisor Schmitt and Rich Franzetti to schedule site visits and left messages 1/15/19: I sent an email to Supervisor Schmitt and the Town Engineer Rich Franzetti requesting to schedule site visit to the other Town properties

1/15/19: I received a call from Supervisor Schmitt that our attorney needs to respond to Town Attorney's email

1/15/19: Homeland Towers' attorney Robert Gaudioso responds to Town Attorney's email of 1/12/19
1/17/19: I received a call from Supervisor Schmitt and Police John Dearman asking to coordinate drive test for Police at Croton Falls Rd site and stating that he now can talk to me again directly

1/31/19: I called Supervisor Schmitt to follow up on proposal for Park and other Town sites – left message 1/31/19: I emailed Supervisor Schmitt and the Town Board to follow up on our proposal for the Park and requesting that we be placed on next available Town Board meeting for consideration of the lease. No response

1/31/19: I emailed Supervisor Schmitt, Mike Barile, Town Attorney, Engineer and Planner. No response 2/7/19: I received a call from Town engineer Richard Francetti that Supervisor Schmitt has directed him to evaluate the Town properties and that he will schedule visits later in February and that the proposal for the site at McDonough Park is already with the Board.

Klaus Wimmer

Subject:

RE: Homeland Towers proposed location McDonough Park (Crane Fields) / Dixon Lake

From: Gregory Folchetti [mailto:GFolchetti@costellofolchetti.com]

Sent: Thursday, February 14, 2019 10:22 AM
To: Robert Gaudioso < rgaudioso@snyderlaw.net>

Subject: FW: Homeland Towers proposed location McDonough Park (Crane Fields) / Dixon Lake

Good morning Rob:

Sorry for delay in responding I was on trial in Putnam Supreme this week. The Town is still interested in pursuing lease agreement(s) with Homeland for multiple properties, but at this time is holding off on further consideration of the Crane Road Ballfields site. I know that there were at least two other parcels identified that were at least of preliminary interest to Homeland. We can meet next week to discuss site visits and moving forward on those parcels if you and your client wish.

Please let me know.

Regards.

Greg

Gregory L. Folchetti Costello & Folchetti, LLP 1875 Route Six Carmel, NY 10512 845-225-1900 845-228-4228 Fax

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----Original Message-----

From: Robert Gaudioso < rgaudioso@snyderlaw.net>

To: Gregory Foichetti (GFOLCHETTI@aol.com) < GFOLCHETTI@aol.com>

Sent: Fri, Feb 8, 2019 7:25 am

Subject: FW: Homeland Towers proposed location McDonough Park (Crane Fields) / Dixon Lake

Good morning Greg.

Do you know if the Town intends to proceed? Since Homeland's outreach there has been no response or timeline provided for the Crane Fields site.

Thanks

Robert D. Gaudioso

Snyder & Snyder, LLP 94 White Plains Road Tarrytown, New York 10591 (914) 333-0700-Phone (914) 333-0743-fax

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From: Klaus Wimmer [mailto:kw@homelandtowers.us]

Sent: Thursday, January 31, 2019 6:11 PM

To: Schmitt, Kenneth < ks@ci.carmel.ny.us >; Michael Barile < mike@lynlil.com >; Michael Barile (mb10541@comcast.net)

<mb10541@comcast.net>; Gregory Folchetti (GFOLCHETTI@aol.com) <GFOLCHETTI@aol.com>

Cc: Robert Gaudioso <rgaudioso@snyderlaw.net>; Manny Vicente <mv@homelandtowers.us>; Franzetti,Richard

<rif@ci.carmel.ny.us>; Patrick Cleary (cleary@optonline.net) <cleary@optonline.net>

Subject: RE: Homeland Towers proposed location McDonough Park (Crane Fields) / Dixon Lake

Supervisor,

Please let me know where we stand with these properties and if there is any interested in leasing to us

Thank you

Klaus Wimmer Regional Manager



HOMELAND TOWERS

9 Harmony Street, 2nd Floor

Danbury, CT 06810

Office: (203) 297-6345 | Cell: (201) 289-6750

Email: kw@homelandtowers.us

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From: Klaus Wimmer

Sent: Tuesday, January 15, 2019 1:12 PM

To: 'Schmitt, Kenneth' <ks@ci.carmel.ny.us>; 'Michael Barile' <mike@lynlil.com>; 'Michael Barile (mb10541@comcast.net)' <mb10541@comcast.net>; 'Gregory Folchetti (GFOLCHETTI@aol.com)'

<GFOLCHETTI@aol.com>

Cc: 'rgaudioso@snyderlaw.net' <ragaudioso@snyderlaw.net'>; Manny Vicente <rare depth description of the control of the control

Hi Supervisor,

I want to circle back to the list of properties we had previously sent where coverage is needed and we would be interested in leasing.

As mentioned previously there are more than one property in certain areas so we would have to evaluate which one would work best. Please review and let us know which of these properties the Town is interested in leasing.

Rich, please let me know when you would like to schedule at your earliest convenience.

Please contact me with any questions.

Thanks

Klaus Wimmer Regional Manager



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Email: kw@homelandtowers.us

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From: Klaus Wimmer

Sent: Thursday, December 6, 2018 12:19 PM

To: 'Schmitt, Kenneth' < ks@ci.carmel.ny.us >; Michael Barile < mike@lynlil.com >; Michael Barile (mb10541@comcast.net)

<mb10541@comcast.net>; Gregory Folchetti (GFOLCHETTI@aol.com) <GFOLCHETTI@aol.com>

Cc: 'rgaudioso@snyderlaw.net' <ragaudioso@snyderlaw.net>; Manny Vicente <mv@homelandtowers.us>; Franzetti.Richard <rif@ci.carmel.ny.us>; Patrick Cleary (cleary@optonline.net) <cleary@optonline.net>

Subject: RE: Homeland Towers proposed location McDonough Park (Crane Fields) / Dixon Lake

Hi Kenny,

Yes we would like to move ahead with our due diligence in parallel so we'd appreciate if you can let us know if this design works for the Town as soon as possible.

And yes we are interested in some of the other sites on the list I previously sent you and will reach out to Rich to schedule initial site visits hopefully next week.

Thanks

Klaus Wimmer Regional Manager



HOMELAND TOWERS

9 Harmony Street, 2nd Floor

Danbury, CT 06810

Office: (203) 297-6345 | Cell: (201) 289-6750

Email: kw@homelandtowers.us

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From: Schmitt, Kenneth <<u>ks@ci.carmel.ny.us</u>>
Sent: Thursday, December 6, 2018 10:35 AM

To: Klaus Wimmer < kw@homelandtowers.us, Michael Barile mb10541@comcast.net) mb10541@comcast.net); Gregory Folchetti (GFOLCHETTI@aol.com)

<GFOLCHETTI@aol.com>

Cc: 'rgaudioso@snyderlaw.net' <ragaudioso@snyderlaw.net'>; Manny Vicente <mv@homelandtowers.us>; Franzetti,Richard <rif@ci.carmel.ny.us>; Patrick Cleary (cleary@optonline.net) <cleary@optonline.net>

Subject: RE: Homeland Towers proposed location Dear Supervisor Schmitt / Dixon Lake

Hello Klaus,

Thank you for sharing with the Town Board and our consultants your preliminary layout of the proposed cell tower at McDonough Park, the Town Board and others will be reviewing/considering the preliminary layout provided by Homeland. Will you be moving forward with your feasibility analysis of the proposed site?

Is Homeland Tower considering any other Town of Carme owned/municipal sites for additional cell towers at this time? if so can you share/identify those locations with the Town Board/consultants.

Regards, Kenny

Kenneth Schmitt

Town of Carmel Supervisor 60 McAlpin Avenue Carmel, NY 10541 phone 845.628-1500 fax 845.628.6837

From: Klaus Wimmer [mailto:kw@homelandtowers.us]

Sent: Wednesday, December 5, 2018 1:07 PM

To: Schmitt, Kenneth; Michael Barile; Michael Barile (mb10541@comcast.net); Gregory Folchetti

(GFOLCHETTI@aol.com)

Cc: 'rgaudioso@snyderlaw.net'; Manny Vicente; Franzetti, Richard; Patrick Cleary (cleary@optonline.net)

Subject: Homeland Towers proposed location Dear Supervisor Schmitt / Dixon Lake

Dear Supervisor Schmitt,

Attached please the preliminary layout for the proposed location at the McDonough Park (Crane Fields) for the proposed replacement of a light pole as discussed. As you know, at the site visit it with Councilman Barile and Town Engineer Franzetti it was determined that the alternate location in the back of the woods would not be viable. Please note this proposed light pole replacement is still subject to our feasibility analyses.

Kindly review and let us know if this might work for the Town and please contact me with any questions and comments. We are looking forward to finalizing this.

Thank you

Klaus Wimmer Regional Manager



HOMELAND TOWERS

9 Harmony Street, 2nd Floor

Danbury, CT 06810

Office: (203) 297-6345 | Cell: (201) 289-6750

Email: kw@homelandtowers.us

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From: Schmitt, Kenneth < ks@ci.carmel.ny.us > Sent: Monday, November 5, 2018 1:17 PM

To: Klaus Wimmer < kw@homelandtowers.us; Michael Barile mb10541@comcast.net; Gregory Folchetti (GFOLCHETTI@aol.com)

<GFOLCHETTI@aol.com>

Cc: 'rgaudioso@snyderlaw.net' <ragaudioso@snyderlaw.net>; Manny Vicente <mv@homelandtowers.us>; Franzetti,Richard <raginalistic carmel.ny.us>; Patrick Cleary (cleary@optonline.net) <cleary@optonline.net> Subject: RE: Town of Carmel properties

Hello Klaus,

Please coordinate with the Town of Carmel Engineering Dept. Rich Franzetti Town Engineer regarding a site visit to McDonough Park (Crane Fields), the Town Board along with the Engineering Dept. and the Town Planner with be reviewing the list of Town Properties that you have identified as potential locations for a cell Tower and get back to you to further discuss.

Regards, Kenny

Kenneth Schmitt

Town of Carmel Supervisor 60 McAlpin Avenue Carmel, NY 10541 phone 845.628-1500 fax 845.628.6837

From: Klaus Wimmer [mailto:kw@homelandtowers.us]

Sent: Wednesday, October 31, 2018 3:44 PM

To: Schmitt, Kenneth; Michael Barile; Michael Barile (mb10541@comcast.net); Gregory Folchetti

(GFOLCHETTI@aol.com)

Cc: 'rgaudioso@snyderlaw.net'; Manny Vicente

Subject: RE: Town of Carmel properties

Dear Supervisor Schmitt,

Attached please see a list of Town properties that we would like to evaluate. These properties are in areas where we have a current need for coverage and/or see the need in the near future. Please note that there are more than one property in certain areas so we would have to evaluate which one would work best.

Kindly review and let me know which properties the Town would be interested in leasing to us. Also I'd like to schedule a visit to the Crane Fields at the earliest opportunity to determine a location as discussed.

Please let me know who I should contact to coordinate a visit.

Thanks in advance

Klaus Wimmer Regional Manager



HOMELAND TOWERS

9 Harmony Street, 2nd Floor

Danbury, CT 06810

Office: (203) 297-6345 | Cell: (201) 289-6750

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From: Klaus Wimmer

Sent: Thursday, October 11, 2018 1:59 PM

To: Schmitt, Kenneth < ks@ci.carmel.ny.us>; 'Michael Barile' < mike@lynlil.com>; Michael Barile (mb10541@comcast.net)

<mb10541@comcast.net>; Gregory Folchetti (GFOLCHETTI@aol.com) <GFOLCHETTI@aol.com>
Cc: 'rgaudioso@snyderlaw.net' <ragaudioso@snyderlaw.net>; Manny Vicente (mv@homelandtowers.us)

<mv@homelandtowers.us>

Subject: Crane Fields - Homeland Towers NY058 Dixon Lake - Proposal

Dear Supervisor Schmitt,

Good meeting with you last week. We certainly appreciate your proactive approach to make the Town properties available to improve safety and wireless service throughout the Town. We are accessing the various properties and will get back to you as soon as possible.

That said we would like you to consider our attached proposal for a site at Crane Fields for our needed coverage in that area as we discussed at the meeting.

Thanks again and we are looking forward to working with you.

Klaus Wimmer Regional Manager



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LANE APPRAISALS, INC.

Real Estate Valuation Consultants

EDWARD J. FERRARONE, MAI PAUL A. ALFIERI, III, MAI STEVEN BAMBACE JOSEPH P. SIMINSKY LORI COADY

178 MYRTLE BOULEVARD LARCHMONT, NEW YORK 10538 914-834-1400 FAX 914-834-1380

E Mail: lane.app@verizon.net

JOHN W. LANE, MAI (1907-1993)

September 19, 2019

Members of the Planning Board Town of Carmel 60 McAlpin Avenue Mahopac, NY 10541

Re:

Proposed Wireless Telecommunications Facility

Dixon Lake, NY-058

36 Dixon Road, Carmel, NY

Dear Members of the Planning Board:

We are in receipt of a Memorandum in Opposition

from Andrew J. Campanelli, an un-dated letter ("Carmel Letter"), in connection with the proposed public utility wireless telecommunications facility ("Facility") by Homeland Towers, LLC ("Homeland") at 36 Dixon Road, Carmel, New York ("Property"). The Carmel Letter states that it is in response to Lane Appraisals Inc.'s report ("Lane Report"), previously submitted to this Planning Board.

The Lane Report analyzed property values near cell towers in similar areas to the Property. Based upon such data, the Lane Report concluded that the proposed Facility will not result in the diminution of property values or reduce the marketability of properties in the immediate area. New York courts have upheld our analyses in connection with wireless facilities in locations throughout the state (similar to the Facility), finding that they present substantial evidence to establish that these facilities will not reduce the value of nearby property. *See, e.g.*, Sprint Spectrum LP v. Cestone, N.Y.L.J. 2/5/01 p. 21 (S.D.N.Y. 2001); T–Mobile Northeast LLC v. Town of Ramapo, 701 F.Supp.2d 446, 463 (S.D.N.Y.2009); Orange County-Poughkeepsie Limited Partnership v. Town of East Fishkill, 61 Communications Reg. (P & F) 1433, 2015 WL 409260 (S.D. N.Y. 2015).

Importantly, reports from Lane Appraisals are not influenced by guess work or unsupported opinions. Our firm's method is to obtain the sale price of neighborhood homes ((i) those with a view of an existing cell tower, and (ii) those without a view of the cell tower) in the same neighborhood a/k/a geographic area, during a limited period of time, and compare price per square foot with regard to same. Sales are obtained from the local Multiple Listing Service and from the NYS sales recording service, and they are plotted on a map. The neighborhood is visited, mostly in the fall and winter, and properties are visited to ascertain if the tower can or can not be seen from the property. Our basis for comparison is a winter view from the property not necessarily the dwelling. Google Earth and topographical maps are used to judge topography and sight lines. In rare cases, these resources are used to reasonably judge if a property can or can not see a tower, if the property driveway extends a

distance from the street.

In the Lane Report, I analyzed numerous properties both with and without a view of a cell tower. The large number of comparables and the average they provide negates the need to account for the smaller differences. Simply put, because the sample size is larger, the minor differences tend to average themselves out. Moreover, as noted above, the comparables for each of the existing cell towers reviewed in the Lane Report are from a small geographical area, specifically, near an existing cell tower, which also limits the differences in amenities that are likely to exist. Homes within the same geographical area a/k/a neighborhood, tend to have similar characteristics/amenities, further negating the need to seek out and adjust for minor differences.

Our firm's method also negates the possibility that the samples were cherry picked to conveniently support a theory. The large sample size of homes that are within the same small geographic area (near an existing cell tower) and sold during a finite amount of time, limits the pool of comparables to choose from, negating any ability to "cherry pick" to support a theory. We included virtually all sales within an area during a certain time period, excepting only sales of non-typical dwellings such as uninhabited dwellings, tear downs or of estate quality property out of the area norm.

Despite the misstatements of Mr. Campanelli, the Lane report evaluated four towers in the Town of Carmel. Mr. Campanelli relies soley on real estate broker letters which are unsupported opinions absolutely devoid of any data or objective proof what so ever. Such broker letters also fail to state the methodology used to form the broker's opinion. Such opinions are so unsupported and so extreme, and lack any validation or methodology, that they should be given no credence.

In conclusion, the Lane Report uses actual data from known properties near cell towers sold on specific dates to demonstrate that sales within sight of a tower facility fall within similar average price per square foot ranges as other sales in the neighborhood, and that there has not been a diminution of the value due to the construction of similar facilities in the Putnam County area. The Lane Report is based on accepted methodology and includes the underlying data. The Lane Report provides substantial evidence to sustain its finding that "the installation, presence, and/or operation of the proposed Facility will not result in diminution of property values or reduce the marketability of properties in the immediate area."

Sincerely,

Paul A. Alfieri III, MAI Certified General Appraiser State of New York #46-9780

Hala alpent

September 19, 2019



Supplemental Report In Response to Campanelli & Associates, P.C Memorandum

Site ID: "NY058 Dixon Lake"

36 Dixon Road Carmel, NY Putnam County

Prepared for New York SMSA Limited Partnership d/b/a Verizon Wireless

By

Pier Con Solutions, LLC September 23, 2019

63 BEAVER BROOKRD., SUITE 201, LINCOLN PARK, NJ 070 35 PHONE 97 3 - 628 - 933 0 * FAX 973 - 628 - 9321

Index

- I. PURPOSE AND SCOPE
- II. RESPONSE TO CAMPANELLI AND ASSOCIATES COMMENTS REGARDING PROBATIVE EVIDENCE SUFFICENT TO ESTABLISH A NEED
- III. CONCLUSION
- IV. APPENDIX

I. PURPOSE AND SCOPE

1. PierCon Solutions LLC, an engineering firm specializing in wireless communications, reviewed the Memorandum by Campanelli and Associates. This report addresses comments and requests raised by Campanelli to the Town of Carmel Planning Board.

II. RESPONSE to CAMPANELLI AND ASSOCIATES COMMENTS REGARDING PROBATIVE EVIDENCE SUFFICENT TO ESTABLISH A NEED

- 2. In regards to the actual locations of 4G LTE service gaps, propagation maps and scan drive tests were provided in the PierCon reports dated July 31, 2018 and June 24, 2019. A review of the existing sites reveals the proposed location is centrally located with respect to Verizon's existing wireless facilities. Based on the CW test results and propagation maps, a significant gap in reliable 4G LTE in building service is shown to exist in the vicinity of the proposed site. The proposed site is heavily surrounded by trees and located on higher ground elevation in reference to Dixon Road, Crane Road and Long Pond Road in order to remedy a large portion of the gaps mentions in the July 31, 2018 Report. Therefore, the proposed wireless facility is the least intrusive means to remedy the gap in 4G LTE service.
- 3. The suburban in-building coverage gap targeted for the Dixon Lake project includes the following for 700 MHz:
 - Dixon Road from Dioso Road to Long Pond Road (1.25 mi)
 - Crane Road from Dixon Road to Washington Road (0.43 mi)
 - Long Pong Road from Roderis Drive to Dixon Road (1.45 mi)
 - The group of roads to the west of Dixon Road including Alan Drive, Rick Lane, Chestnut Ridge Road, Wood Road, Lakeview Street, Valley Court, Pine Court, Dixon Lake Drive, Lower Lake Drive, Upper Lake Road, Upper Lake Road North, Haven Road, Brightview Court, and West Carolyn Road (Combined approximately 3.32 mi)
 - Carolyn Road East (0.47 mi)
 - Brittany Lane (0.38 mi)

The in-building suburban coverage gap areas described above contain approximately 949 residents according to a 2010 US census.

- 4. The in-vehicle coverage gap targeted for the Dixon Lake project for 700 MHz includes:
 - Dixon Road from Brittany Lane to Long Pond Road (0.39 mi)
 - Sections of Long Pond Road from Roderis Drive to Dixon Road 0.75 mi)

- 5. In reviewing the coverage gaps for the 2100 MHZ in Report 1, the gap in coverage for Verizon Wireless is a very large area. Therefore, the in-building suburban coverage gap targeted for the Dixon Lake project for 2100 MHz includes:
 - Dixon Road from Dioso Road to Long Pond Road (1.25 mi)
 - Crane Road from Dixon Road to Washington Road (0.43 mi)
 - Long Pong Road from Roderis Drive to Dixon Road (1.45 mi)
 - The group of roads to the west of Dixon Road including Alan Drive, Rick Lane, Chestnut Ridge Road, Wood Road, Lakeview Street, Valley Court, Pine Court, Dixon Lake Drive, Lower Lake Drive, Upper Lake Road, Upper Lake Road North, Haven Road, Brightview Court, and West Carolyn Road (Combined approximately 3.32 mi)
 - Carolyn Road East (0.47 mi)
 - Brittany Lane (0.38 mi)

The in-building suburban coverage gap areas described above contain approximately 949 residents according to a 2010 US census.

- 6. The in-vehicle coverage gap targeted for the Dixon Lake project for 2100 MHz includes:
 - Dixon Road from Dioso Road to Long Pond Road (1.25 mi)
 - Crane Road from Dixon Road to Washington Road (0.43 mi)
 - Long Pong Road from Roderis Drive to Dixon Road (1.45 mi)
 - The group of roads to the west of Dixon Road including Alan Drive, Rick Lane, Chestnut Ridge Road, Wood Road, Lakeview Street, Valley Court, Pine Court, Dixon Lake Drive, Lower Lake Drive, Upper Lake Road, Upper Lake Road North, Haven Road, Brightview Court, and West Carolyn Road (Combined approximately 3.32 mi)
 - Carolyn Road East (0.47 mi)
 - Brittany Lane (0.38 mi)
- 7. Despite Campanelli's incorrect statements, the industry leading Atoll propagation model takes into account, without limitation, the following factors: frequency band, topography, transmit power, antenna height, antenna patterns and foliage.
- 8. In PierCon's Supplemental report dated June 24, 2019, results of a scan drive test, conducted on April 27, 2019 was submitted. The report provides the raw data plotted on drive test maps and states due to the fact the data was collected in April where the leaves were not completely present on the trees, a foliage factor was used to represent worst conditions. Foliage attenuates radio frequency signal. In the supplemental report provided the formula used is a diffraction loss (commonly known as shadow loss) formula found in William C. Lee's highly respected industry standard book called

Mobile Cellular Communications. Scientific formulas are derived and used to calculated factors in order to draw conclusions in cases where certain conditions are not present such as loss due to foliage. Since the drive test was performed during the time of year with minimal foliage, the test results will be overstated, and require a foliage factor to account for losses due to dense foliage that will be present during the summer. Therefore, this is not a manipulation as suggested by Campanelli but rather standard engineering practice. The diffraction loss formulas used are attached in this letter based on a conservative average tree height (65ft) above terrain. PierCon conservatively did not apply a vegetation growth. Diffraction losses calculated varied between 5db and 10 db. 5db was used and is a reasonable and conservative level of attenuation of foliage.

- 9. CW test factor was applied to the CW signal strength to convert to RSRP. This is not a manipulation as misstated by Campanelli. 4G LTE signal strength is in RSRP. RSRP (Reference Signal Received Power) is by definition the average received power of a single resource element (RE). There are 84 resource elements in a single resource block in LTE. RSSI (Receive signal strength indicator) is defined as the power measured over the entire bandwidth of occupied resource blocks. RSRP is equal to RSSI 10 Log (12*N) where N is the number of resource blocks as per Channel Bandwidth. The channel bandwidth per frequency can vary per wireless carrier, therefore the LTE signal strength RSRP can vary per wireless carrier. In addition, the actual transmit power and antenna (omni antenna vs directional panels) at the wireless facility will also differ from the CW drive test. It is therefore incorrect that a CW drive test in raw data format (RSSI) is a representative of 4G LTE signal.
- 10. The received signal strength collected is an actual representation of the radio waves propagation pathloss between the transmitting antenna and the receiver used during the CW drive test at that particular path. As previously mentioned above, the pathloss collected required a foliage factor to account for full foliage which was not present at the time.
- 11. PierCon Solutions Report dated July 31, 2018, correctly states that the height requirement is also influenced by mean ground elevation at the site, the wireless carrier's coverage objective, surrounding topography, tree heights and expected user traffic. It is also mentioned that the proposed site at 36 Dixon Road has a ground elevation of greater than 800' and is between neighborhoods with the ability to cover a large number of individuals.
- 12. In addition to confirming that Verizon Wireless has a significant gap in 4G LTE coverage with Drive Test Maps and Coverage Maps, an evaluation of Verizon Wireless's Key System Performance Indicator Data ("KPI Data") has been provided. The KPIs utilized consist of call drop call failure rates and access failure rates from Verizon's existing antennas providing signal facing the gap area identified in and surrounding the proposed site. Drop all rate and call access failure rate are two performance indicators of a wireless network having a gap in reliable service. The KPI charts were created in Excel using Pivot tables based on the 1% criteria for dropped calls and 2% criteria for access failures. The data requested from the Performance tool was for the % of access failures and % of Drop calls per sector for the existing facilities by the hour for the hours between 6am and 8pm over a 3-month span. The Performance tool (ALPT) automatically calculates the % based on the number of call attempts/number of failures.

- 13. Regarding the Chart, Campanelli refers to "Carmel 3-Gamma (245) Sector, the graph drawn is a point to point line chart based on the high % drop call rate that day. It is incorrect to state that it is a sign wave. The horizontal section of the line graph at 100% indicates the days reference on the horizontal axis below, each of those days experienced a high of 100%. A line is drawn point to point from that day to the next day to indicate both days experienced 100% dropped calls. Therefore, it is not an indication that it is in excess of 100% as misstated by Campanelli but an indication that 2 or more days in a row experienced a high of 100% drop calls. This creates the straight line across.
- 14. Verizon's interactive online coverage map, as referenced by Campanelli in Exhibit L, cannot be used to compare to the propagation map or drive test maps in the PierCon Reports. In review of the interactive map on the Verizon website, a disclaimer is located on the bottom right. Attached below.

Coverage Disclaimer

These Coverage Locator depictions apply to the following calling plans: National Calling Plans, Mobile Broadband and Prepaid.

International rates for voice and data will apply.

These maps are not a guarantee of coverage and contain areas of no service, and are a general prediction of where rates apply based on our internal data. Wireless service is subject to network and transmission limitations, including cell site unavailability, particularly near boundaries and in remote areas. Customer equipment, weather, topography and other environmental considerations associated with radio technology also affect service and service may vary significantly within buildings. Some information on service outside the Verizon Wireless proprietary network, and we cannot vouch for its accuracy. Some devices may not be compatible with extended coverage areas depicted in the map.

15. The tool used to generate the propagation maps provided in the PierCon Report is an industry standard engineering tool intended to demonstrate Verizon's existing and proposed reliable in building coverage. The online interactive map provides no indication on type of service, even indicating in the disclaimer that service may vary significantly within buildings. While the online interactive map may be helpful to consumers, these maps are not definitive and as detailed as the propagation coverage maps or drive test data that Verizon Wireless uses to determine network reliability, plan network integrity and expansion based on technical products, application advancements and consumer demand. The result is that the online coverage interactive maps do not show the precision and depth of detail of the propagation coverage maps or the drive test data. Therefore, online coverage interactive maps cannot be utilized to determine whether Verizon Wireless requires a new cell site at a particular location.

III. CONCLUSION

16. Therefore, based upon the responses herein, drive test data and KPI data, PierCon concludes that Verizon Wireless' significant gap in service can be filled with a minimum tower height of 110ft (106ft antenna center line) in order to provide reliable service within the Town of Carmel. Without the proposed facility, Verizon Wireless will be materially inhibited from providing its services.

Report Prepared by:

Frances Boschulte RF Manager PierCon Solutions LLC September 23, 2019

IV. APPENDIX

Diffraction Loss Formulas

$$v = -hp\sqrt{\frac{2}{\lambda}(\frac{1}{r1} + \frac{1}{r2})}$$

$$\begin{split} 1 &\leq v & L = 0 \ dB \\ 0 &\leq v < 1 & L = 20 \log(0.5 + 0.62v) \\ -1 &\leq v < 0 & L = 20 \log(0.5e^{0.95v}) \\ -2.4 &\leq v < -1 & L = 20 \log(0.4 - \sqrt{0.1184 - (0.1v + 0.38)^2}) \\ v &< -2.4 & L = 20 \log(-\frac{0.225}{v}) \end{split}$$

RSRP = RSSI - 10 Log (12*N)

Mhoro

N =Number of RBs as per Channel Bandwidth = 6 (for 1 4MHz), 15 (for 3 MHz), 25 (for 5 MHz), 50 (for 10 MHz), 75 (for 15 MHz), 100 (for 20 MHz)



Honorable Chairman Craig Paeprer and Members of the Planning Board Town of Carmel 60 McAlpin Avenue Mahopac, NY 10541

September 19, 2019

RE: Homeland Towers Site Name: Dixon Lake NY058

36 Dixon Road Carmel, NY 10512

Fire Letter

Honorable Chairman and Members of the Board:

Homeland Towers, LLC, is proposing the construction of an unmanned wireless telecommunications facility at the above referenced site. We offer the following information relative to fire safety and accessibility at the proposed facility.

There are over 300,000 similar towers nationwide and the limited number of fires reported is a rare occurrence. In fact, many telecommunications towers are expressly used to support emergency service antennas and equipment. Overall, fire impacts are limited based on the non-combustible/fire-resistant nature of steel monopine towers, the implementation and enforcement of best management practices required during welding, the installation of lightening suppression systems and provisions for emergency service access.

The wireless telecommunications tower proposed for this project is a monopine, consisting of a steel monopole tower outfitted with faux branching and foliage intended to mimic a pine tree. A monopole is constructed of non-combustible hollow sections of metal which provide for telecommunication lines to be routed within the structure. The faux branching and foliage are classified as fire resistant having met the testing requirements of ASTM D635 and NFPA 701, respectively. While monopinees are non-combustible/fire resistant, some materials located within the structure are flammable.

On the rare occasion that a fire does occur, it is generally fueled by the outer jacketing surrounding the telecommunications coaxial cables inside the pole due to a welding accident. Welding on a tower site occurs in very rare circumstances when structural upgrades are being made to the tower itself. The tower being proposed at this location is structurally designed to handle the proposed Verizon installation along with the loading for (3) future carriers; therefore, the likelihood that the tower will need to be structurally reinforced is very low. In response to such concerns, all welding at this site will be performed in accordance with OSHA Guidelines and the local Fire Department will be notified prior to welding activities occurring. Some OSHA guidelines that will be followed should welding need to take place on the site shall include any combustibles shall be protected with fire blankets or wet down to help

APT ENGINEERING

prevent ignition of material. Adequate sources of water will be available. Installation of temporary 3/4" plywood covers over ice bridges and vulnerable equipment to protect against possible fire and falling materials. Coax cables (internal and external) will be bundled to maintain a minimum 6 inches of clearance from the surface of any section to be cut or take other measures to protect cables from heat, sparks, embers, and flames.

Another potential fire source could be a lightning strike. However, the tower will be bonded and grounded thus lightning strikes are not a significant concern.

Finally, the facility has been designed to provide access for emergency service vehicles. The proposed tower facility will be accessed along an existing 12' wide paved access driveway which runs approximately 250' from Dixon Road to the proposed access driveway and then approximately 540' along a proposed gravel/paved access driveway to the proposed facility. The access driveway is satisfactory for emergency service vehicles, including fire apparatus (Drawing SP-5 Vehicle Turning Plan has been added to the revised Zoning Drawings). Access to the potential alternative site located along the southern portion of the subject site will be by way of the existing 12' wide paved access driveway which runs approximately 650' to the 52'+/- long section of proposed gravel access way terminating at the proposed alternative facility location (refer to Site Plan LE-1 dated August 14, 2019). With minor improvements, the alternative access driveway is satisfactory for emergency service vehicles, including fire apparatus.

Based on the very rare occurrence of fire at wireless facilities, the non-combustible/fire-resistant nature of the monopine tower, compliance with welding best management practices and associated OSHA regulations, bonding and grounding the tower and facility to protect against lightning strikes, and the fact that the facility is fully accessible to emergency service vehicles, there will be no significant adverse effects related to fire.

Should you have any questions, please do not hesitate to call me at (860) 663-1697 x206.

Sincerely,

APT Engineering

Robert C. Burns, P.E.

Program Manager



CORPORATE OFFICE: MOUNTAINVIE, NY (200) 829-6631

1278 Route 300 Newburgh, NY 12650 (945) 567-6656 #www.textonicangineeting.com

Honorable Supervisor Doherty and Members of the Town Board Town of Kent 25 Sybil's Crossing Kent Lakes, NY

April 8, 2013

RE: W.O. 4506.NY181 HOMELAND TOWERS, LLC 21 SMOKEY HOLLOW CT. KENT LAKES, NY 10512

Honorable Supervisor and Members of the Town Board:

Tectonic Engineering Consultants & Surveyors, P.C. (Tectonic) has been provided a copy of "An Analysis of Cell Tower Ice Falls" prepared by Mr. Dennis Rogers dated March 28, 2013.

Based on the review of the said letter we would like to offer the following:

- 1. Mr. Rogers incorrectly assumes an antenna size of 2 x 1 meters (6'-6" x 3'-5"). These values translate into a surface area of 21.5 sqft. A more realistic antenna size for one of the major wireless carriers (Verizon Wireless) is approximately 6ft x1ft, which has a surface area of 8 sqft. This value is eignificantly less than the area used in the analysis referenced above.
- Mr. Rogers assumes an ice thickness of 6 cm (2.35 inches) which would result in a
 piece of ice weighing approximately 108 kg (237 ibs). The proposed installation is
 governed by ANSI/TIA.

Per the latest version of the TIA publication, ANGI/TIA-222-G-2005, "Structural Standard for Antenna Supporting Structures and Antennas", published by the Telecommunications industry Association. Standard, the Maximum Basic Design Ice Thickness for Putnam County is listed as 0.75 inches. The code also requires that the ice be escalated with height when calculating the ice weight and wind on ice loads. Therefore the radial ice calculated at 150' (top of the proposed pole) is approximately 1.75 inches. Utilizing this ice thickness and an area of 8 sqft, the mass of potential ice would be reduced to approximately 65 lbs. See attached calculations for determination of radial ice based on the TIA standard which is lower than the arbitrary thickness assumed by Mr. Rogers.

3. In our professional opinion, the photo of Ceil Tower Ice build up found in the summary of Mr. Rogers is not a proper representation of typical conditions found in the northeast. Our research indicates that this photo is available on the World Wide Web and is most likely of a self-support tower located in Confova Alaska. It should also be noted that the structure shown in the photo is of a self-support lattice structure and not a monopole structure that is proposed at this location. As noted in PLANNING • ENGINEERING • CONSTRUCTION AND PROGRAM MANAGEMENT

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Homeland Towers 4508,NY181

2

April 8, 2013

the Tectonic letter dated March 15, 2013; the proposed structure has significantly less surface area capable of accumulating ice, thereby significantly decreasing the potential for ice accumulation.

In conclusion, the photograph presented by Mr. Rogers is not relevant to the proposed facility in the Town of Kent. It's our professional opinion that based on the design of the facility as a monopole, its location within a secured fenced compound at a Town-owned Highway Garage, and the minimal possibility of ice accumulation and fall, we believe there is not a significant risk to persons or property from ice fall in this situation

If you should have any further questions, please do not hesitate to call us.

Sincerely,

TECTONIC

Kavish Zawar P.E. Sr. Project Manager

cc: Manny Vicente-Homeland Towers, LLC Robert Gaudioso-Snyder & Snyder

Gilbewburgh/Projects/4505-Hemeland Towers/4508.NY181 Kent Smokey Hollow CourtLetiers/NY181 Suplice Letter 4-8-13.doc

Photo Location Distance

To appear at the correct scale this photograph is intended to be viewed 18 inches from the reader's eye when printed on 11"x17" paper.

Photograph Information

April 5 2019 9 00 am 50mm Canon EOS 6D Markli

690 Feet

41' 24 55 8744' N 73" 43 28 8444' W

Date Time Focal Length

Camera

হা প্রাণ্ড Conducti VP18 - Jimmy McDonough Memorial Park

ARATOCA ASSOCIATE Visial Results: Assessment
Proposed Telecommunications Tower



April 5 2019 9 00 am

Date Time Focal Length Camera

50mm Canon EOS 60 Markli

Photo Locatron 41° 24 58 8744 N 73° 43 28 8444 W

Distance

690 Feet

To appear at the correct scale this photograph is intended to be viewed 16 inches from the reader's eye when printed on 11 x17" paper





April 5 2019 9:00 am Date: Time:

Focal Length: 50mm

Camera: Canon EOS 6D MarkII

Photo Location: 41° 24' 58.8744" N 73° 43' 28.8444" W

Distance: 690 Feet

To appear at the correct scale this photograph is intended to be viewed 18 inches from the reader's eye when printed on 11"x17" paper.

Simulated Condition - 110 ft Monopine VP16 - Jimmy McDonough Memorial Park

ASSOCIATES

PROPOSED TELECOMMUNICATIONS TOWER





April 5 2019 10:24 am 50mm Canon EOS 60 Markil Date Time

Focal Length Camera

Photo Location 41' 25' 18 6564 N 73' 43' 24 5144 W

Distance

1,340 Feet

To appear at the correct scale this photograph is intended to be viewed 16 inches from the reader's eye when printed on 11°x17° paper.





Time Focal Length

April 5 2019 10 24 am 59mm Canon EOS 6D Markil Camera

41 25 18 6564 N 73 43 24 6144 W Photo Location

Distance 1 340 Feet

To appear at the correct scale this photograph is intended to be viewed 18 inches from the reader's eye when printed on 11 x17 paper.





April 5, 2019 10:24 am

Focal Length: 50mm

Canon EOS 6D Markli Camera: 41° 25' 18.6564" N 73° 43' 24.6144" W Photo

Location:

Distance: 1,340 Feet

To appear at the correct scale this photograph is intended to be viewed 18 inches from the reader's eye when printed on 11"x17" paper.

VP18 - Britany Lane near #42

PROPOSED TELECOMMUNICATIONS TOWER



Date Time Focal Length

April 5 2019 9 05 am 50mm Canon EOS 60 Markh Camera

411 25 14.31841 N 731 431 27 62561 W Photo Location

Distance 900 Feet

To appear at the correct scale this photograph is intended to be viewed 18 inches from the reader's eye when printed on 11°x17" paper.





Date Time Focal Length

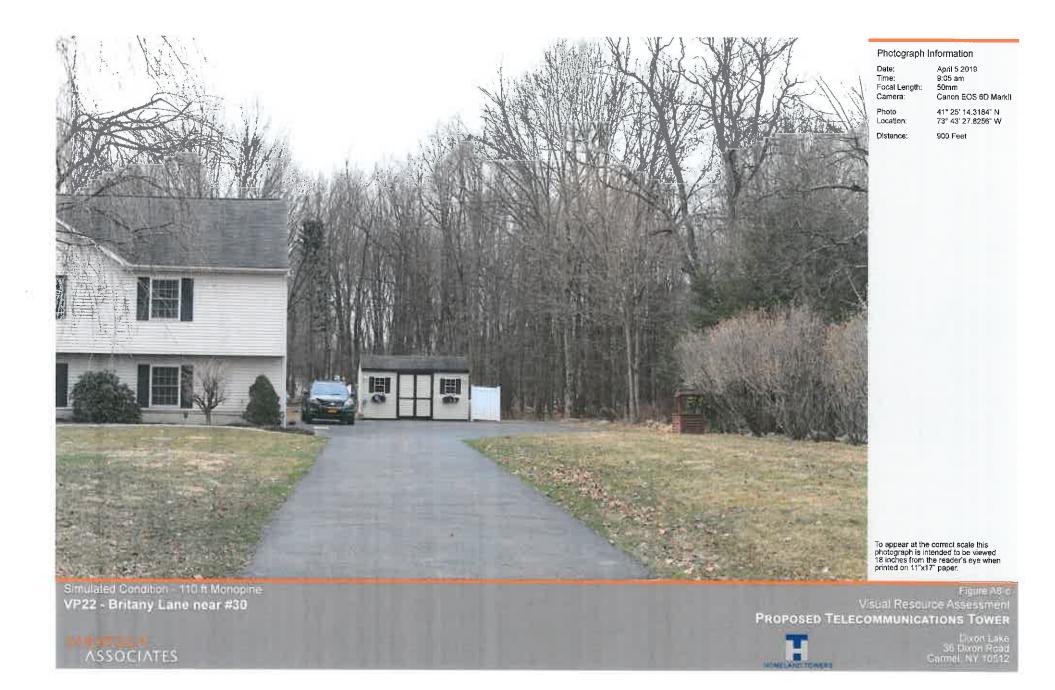
April 5 2019 9:05 am 50mm Canon EOS 60 Markli Camera

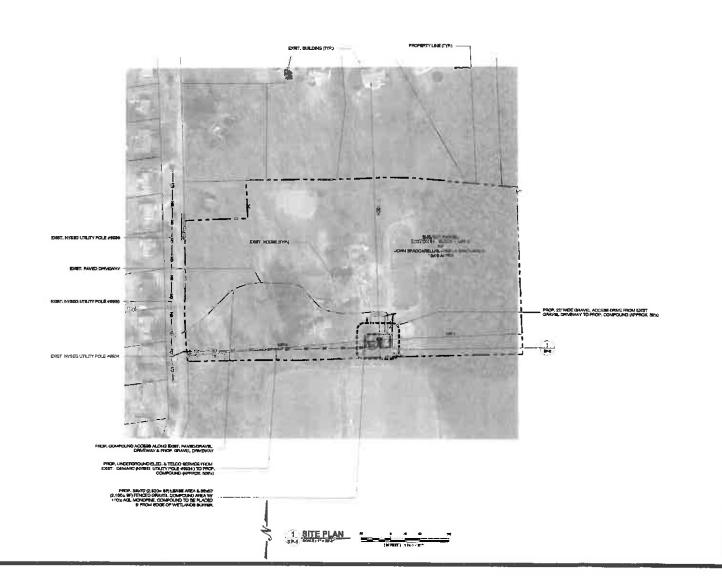
41° 25 14.3184 N 73° 43° 27 8256 W Photo Location

Distance 900 Feet

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SITE 16 PIXON ADAD ADDRESS: CARNEL, NY 18512 APT FELING NUMBER 11722388

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