HAROLD GARY
Chairman

CRAIG PAEPRER Vice-Chair

BOARD MEMBERS
CARL GREENWOOD
ANTHONY GIANNICO
DAVE FURFARO
CARL STONE
KIM KUGLER

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 SEPTEMBER 16, 2015 – 7:00 P.M.

#### **MEETING ROOM #2**

#### TAX MAP # PUB. HEARING MAP DATE COMMENTS

#### **PUBLIC HEARING**

1.	NYC DEP – Drewville Rd & Stoneleigh Ave	662-53	09/16/15	07/2015	Site Plan
R	ESOLUTION				
2.	Wallauer's Carmel at Putnam Plaza – 1924 Route 6	55-11-1-4		07/29/15	Amended Site Plan
<u>SI</u>	TE PLAN				
3.	New York SMSA Limited Partnership d/b/a Verizon Wireless – 946-954 South Lake Blvd	75.44-1-46		08/25/15	Site Plan
MI	SC.				
4.	Yankee Development – Piggott Road	76.15-1-12			Extension of Preliminary Subdivision Approval
5.	Mahopac Wastewater Treatment Plant - 35 Mud Pond Road	65.17-1-41			Bond Return
6.	Cozy Cub Day Care Center – 235 E. Lake Blvd	65.17-1-30		08/31/15	Waiver of Site Plan Application

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

(973) 824-9772

REPLY TO:

FAX (973) 824-9774

ONE GATEWAY CENTER, SUITE 2600

NEWARK, NEW JERSEY 07102

lsnyder@snyderlaw.net

WESTCHESTER OFFICE

ROBERT D. GAUDIOSO Isnyo

August 26, 2015

Honorable Chairman Harold Gary 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

DAVID L. SNYDER

(212) 749-1448

445 PARK AVENUE, 9TH FLOOR

NEW YORK, NEW YORK 10022

Re: Application by New York SMSA Limited Partnership d/b/a Verizon Wireless to Co-Locate a Public Utility Wireless Communications Facility on the Roof of the Building Located at 946-954 South Lake Boulevard, Carmel, New York

Honorable Chairman Gary and Members of the Planning Board:

I am the attorney for New York SMSA Limited Partnership d/b/a Verizon Wireless ("Verizon Wireless") in connection with its request for site plan approval to co-locate a public utility wireless communications facility ("Facility") at the above captioned property ("Property"). The proposed Facility consists of antennas to be co-located on the roof of the existing building at the Property.

Verizon Wireless is a provider of wireless communications services, and is licensed by the Federal Communications Commission to provide same throughout the New York metropolitan area, including the Town of Carmel. The Facility will enable Verizon Wireless to enhance its wireless services to the area surrounding the Property.

In support of the foregoing, Verizon Wireless is pleased to enclose the following materials:

- 1. A check made payable to the Town of Carmel, in the amount of \$3,000.00, representing the required application fee;
- 2. Eleven (11) copies of the Site Plan Application Form;
- 3. Two (2) copies of the Disclosure Statement;

- 4. Eleven (11) copies of the Memorandum in Support of the Application;
- 5. Eleven (11) copies of the short Environmental Assessment Form<sup>1</sup>; and
- 6. Ten (10) copies of the Site Plan.

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

Respectfully submitted,

Leslie J. Snyder

LJS:et

Enclosures

cc:

Verizon Wireless

**KMB** 

**Environmental Conservation Board** 

Mahopac Fire Department

Putnam County Health Department

\\ss-svr2k12\d\ssdata\wpdata\ss4\wp\newbanm\breyer\small cell sites\mahopac 5\zoning\pb letter.et.8.24.15.rtf

<sup>&</sup>lt;sup>1</sup>Please note that it is respectfully submitted that the application is a Type II action under the New York State Environmental Quality Review Act ("SEQRA") since it involves construction of a non-residential structure involving less than 4000 square feet under 6 NYCRR 617.5 (c) (7). Under SEQRA, a Type II action is deemed not to have a significant impact on the environment or are otherwise precluded from environmental review.



# SITE PLAN 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 site plan applications that have been deemed complete will be placed on the agenda in the order they are received.

No application will be placed on the agenda that is incomplete

#### Pre-Submission:

Prior to the formal submission of the site plan, 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 and/or the 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 site plan application, and to highlight any specific areas of concern. You may arrange a presubmission conference through the Planning Board Secretary at (845) 628-1500 extension 190.

#### **Submission Requirements:**

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

All site plans shall be signed, sealed and application package shall include:  11 copies of the Site Plan Application Formula language shall be started and application for the SEQR Environmental	orm, signed and notarized.
5 full size sets of the Site Plan (including 1 CD (in pdf. format) containing an elect 2 copies of the Disclosure Statement	omission conference).  If floor plans and elevations)  Ironic version of the Site Plan
11 copies of the Site Plan Completeness All supplemental studies, reports, plans 2 copies of the current deed.	and renderings.
The appropriate fee, determined from to payable to the <i>Town of Carmel</i> .	d restrictions. he attached fee schedule. Make checks
Planning Board Secretary; Date	Town Engineer; Date



# TOWN OF CARMEL SITE PLAN APPLICATION



Per Town of Carmel Code - Section 156 - Zoning

SITE IDENTIFICA	ATION INFORMATION					
Speciation Name: New York SMSA Limited Partners	hin Application #					
U/D/2 Verizon Wireless public utility tal-						
7.1041.035.	idens facility   13 - 60/1	1 0/25/15				
No. 946-954 Street: South Lake Boulevard	Hamlet: Mahopac					
Property Location: (Identify landmarks, distance from U.S. Rie 6N between Cherry Long and Section 1997)	ma independent					
Lane and Sycamo	ore Road					
Town of Carmel Tax Map Designation:	Zoning Designation - 60%					
Section 75.44 Block 1 Lotte 46	Zoning Designation of Sin	te:				
Property Deed Recorded in County Clerk's Office Date 2/6/15 Liber 1972 Page 37	Liens, Mortgages or other					
Existing Easements Relating to the Site	Are Easements Proposed	0				
No Xès Describe and attach copies:	No XXX Describe a	nd attach copies:				
Have Property Owners within a 500' Radius of the	Site Been Identified?					
Attached List to this App	plication Form					
Liobeity Owner:	OWNER INFORMATION					
Theorina, LLC	Phone #: Fax#:	Email:				
Owners Address:	I HAW.					
No946-954Street: South Lake Boulevard To	wn:Mahopac	State: NV 71-10541				
Applied III different than owner by		State: NY Zip: 10541 Email: lsnyder@snyde				
Tarthership u/b/a verizon Wireless c/o Snyder & Snyder	Fax#:(914) 333-0743	Linan: isnyder@snyde				
Applicant Address (If different than owner):						
Individual/ Firm Responsible for Preparing Site	wn: Tarrytown	State:NY Zip: 10591				
KMB Design Group	Phone #: (732) 280-5623	Email:				
Address:						
No. Street: To	wn:	State: Zip:				
Other Representatives: Snyder & Snyder LLP	Phone #(914) 333-0700	State: Zip:				
OWNERAddress:	Fax#: (914) 333-0743	lsnyder@snyderlaw.net				
No ou Stroots		Jest Confuction				
T- T	wn: Tarrytown	State: NYZip: 10591				
Trinte I lands Road 101	ESCRIPTION	State. N 1210: 111591				

## TOWN OF CARMEL SITE PLAN APPLICATION

The second secon	PROJE	CT INFORMATION
Lot size: Acres: +/1637		Square footage of all existing et
	Square Feet:+/-7130	17-4340
# of existing parking # of existing dwell	ng spaces: N/A	# of proposed parking spaces: 0
s the site conved b	ing units: 0	
* Is project in	by the following public utili	ity infrastructure:
If yes to Sa	initary Sewer answer the fo	vate septic system(s) be installed? N/A
	many ocwer answer the fo	ollowing:
	Does approval exist to	connect to sewer main? Yes: No: No:
	The trine all ill-district co	Innection? Out of district / \
	What is the total sewer	Capacity at time of captions -
For Town - Co.		ed average and maximum daily flow
For Town of Carme	- I Sim Linginice	110
	What is the sewer capa	
<ul> <li>Water Supp</li> </ul>	dv	N/A, the proposed facility is unmaned an
- Capp	.,,	Yes: No: therefore does not require water, sewer,
If Yes:	Does approval exist to	additional parking connect to water main? Yes:
	, titier is tile foral water i	Capacity at time of applications
	y windt is your anticipated	d average and maximum daily demand
<ul> <li>Storm Sewe</li> </ul>	er ·	Yes: ☐ No: ☐ N/A no increase in impermeable surface area is p.
Electric C	La company of the com	the facility will be located on the roof of the existi
<ul> <li>Electric Ser</li> </ul>	vice	Yes: ☒ No: ☐
<ul> <li>Gas Service</li> </ul>		Yes: ☑ No: □
		VBS. MI MO. I I
		, CS. LE NO. L
Telephone/0		
Telephone/Cor Town of Carmel	Cable Lines	Yes: X□ No: □
or Town of Carmel	Cable Lines	
or Town of Carmel	Cable Lines	
or Town of Carmel	Cable Lines	
or Town of Carmel	Cable Lines	
or Town of Carmel later Flows ewer Flows	Town Engineer	
ater Flows ewer Flows	Town Engineer	Yes: X□ No: □
or Town of Carmel later Flows ewer Flows  own Engineer; Date that is the predom	Cable Lines  Town Engineer  # / / / / / / / / / / / / / / / / / /	Yes: ★□ No: □  What is the approximate depth to water table?
or Town of Carmel  /ater Flows ewer Flows  own Engineer; Date  /hat is the predom te?  N/A the fa	Eable Lines Town Engineer	Yes: X□ No: □
or Town of Carmel later Flows ewer Flows  own Engineer; Date that is the predom te?  N/A the fa	e inant soil type(s) on the cility will be located on the second	Yes: ▼ No: □  What is the approximate depth to water table? he roof of the existing building
or Town of Carmel later Flows ewer Flows  own Engineer; Date that is the predom te?  N/A the fa te slope categories stimated quantity of	e inant soil type(s) on the cility will be located on the confidence of excavation:	Yes: ★ No: □  What is the approximate depth to water table? he roof of the existing building  25-35% 0 % >35% 0 %
or Town of Carmel  Vater Flows  Ewer Flows  Own Engineer; Date  What is the predom  te?  N/A the fa  te slope categories  Stimated quantity of  Blasting Proposed	e inant soil type(s) on the cility will be located on the s: 15-25% 0 % of excavation: Cut (C.)	What is the approximate depth to water table? he roof of the existing building  25-35% 0 % >35% 0 %  Y.) 0 Fill (C.Y.) 0
or Town of Carmel  Atter Flows  ewer Flows  Own Engineer; Date  That is the predomite?  N/A the fa  te slope categories  stimated quantity of Blasting Proposed the site located in	e inant soil type(s) on the icility will be located on the ici	What is the approximate depth to water table? he roof of the existing building  25-35% 0 % >35% 0 %  Y.) 0 Fill (C.Y.) 0  No: ☑ Unknown: □
or Town of Carmel later Flows ewer Flows  own Engineer; Date that is the predom te?  N/A the fa te slope categories stimated quantity of Blasting Proposed the site located in oes a curb cut exi	e inant soil type(s) on the cility will be located on the conference of excavation:    15-25% 0 %   Cut (C.)	What is the approximate depth to water table? he roof of the existing building  25-35% 0 % >35% 0 %  Y.) 0 Fill (C.Y.) 0  No: ☑ Unknown: □ fronmental Area? Yes: □ No: ☑
or Town of Carmel later Flows ewer Flows  own Engineer; Date that is the predom te?  N/A the fa te slope categories stimated quantity of Blasting Proposed the site located in the site located in the site site site site site site site sit	e inant soil type(s) on the cility will be located on the second yes:  15-25% 0 % of excavation:  Cut (C.)  Cut (C.)  Cut (C.)  Cut (C.)  Cut (C.)	What is the approximate depth to water table? he roof of the existing building  25-35% 0 % >35% 0 % Y.) 0 Fill (C.Y.) 0  No: \( \text{Volume} \) Unknown: \( \text{Unknown} \) ironmental Area? Yes: \( \text{No:} \text{ No:} \( \text{ No:} \text{ No:} \) cuts proposed? What is the sight distance?
or Town of Carmel later Flows ewer Flows  own Engineer; Date that is the predom te?  N/A the fa te slope categories stimated quantity of Blasting Proposed the site located in oes a curb cut exi	e inant soil type(s) on the cility will be located on the second yes:  15-25% 0 % of excavation:  Cut (C.)  Cut (C.)  Cut (C.)  Cut (C.)  Cut (C.)	What is the approximate depth to water table? he roof of the existing building  25-35% 0 % >35% 0 %  Y.) 0 Fill (C.Y.) 0  No: ☑ Unknown: □ fronmental Area? Yes: □ No: ☑
wn Engineer; Date that is the predom N/A the fate slope categories the site located in the site located with t	e inant soil type(s) on the icility will be located on the s: 15-25% 0 % of excavation: Cut (C.) d Yes:  a designated Critical Environment on the Are new curb Yes: No: X ithin 500' of:	What is the approximate depth to water table? he roof of the existing building  25-35% 0 % >35% 0 %  Y.) 0 Fill (C.Y.) 0  No: ☑ Unknown: □  ronmental Area? Yes: □ No: ☑  cuts proposed? What is the sight distance?  Left Right
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wn Engineer; Date that is the predom N/A the fate slope categories timated quantity of Blasting Proposed the site located in the site located with the sit	e inant soil type(s) on the icility will be located on the se a designated Critical Environment on the Are new curb Yes: No: In	What is the approximate depth to water table? he roof of the existing building    25-35%
wn Engineer; Date that is the predom N/A the fate slope categories timated quantity of Blasting Proposed the site located in the site located with the sit	e inant soil type(s) on the icility will be located on the se a designated Critical Environment on the Are new curb Yes: No: In	What is the approximate depth to water table? he roof of the existing building  25-35% 0 % >35% 0 % Y.) 0 Fill (C.Y.) 0  No: ☑ Unknown: □ conmental Area? Yes: □ No: ☑ cuts proposed? What is the sight distance? Left Right  village Yes: □ No: ☑
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wn Engineer; Date that is the predom N/A the fate slope categories timated quantity of Blasting Proposed the site located in the site located with the sit	e inant soil type(s) on the icility will be located on the se in the icility will be located on the icility will be located	What is the approximate depth to water table? he roof of the existing building  25-35% 0 % >35% 0 % Y.) 0 Fill (C.Y.) 0  No: ☑ Unknown: □ conmental Area? Yes: □ No: ☑ cuts proposed? What is the sight distance? Left Right  village Yes: □ No: ☑
own Engineer; Date hat is the predom te? N/A the fate slope categories timated quantity of Blasting Proposed the site located in the site located with the	e inant soil type(s) on the icility will be located on the ici	What is the approximate depth to water table? he roof of the existing building  25-35% 0 % >35% 0 %  Y.) 0 Fill (C.Y.) 0  No: ☑ Unknown: □ ironmental Area? Yes: □ No: ☑ cuts proposed? What is the sight distance? Left Right  village Yes: □ No: ☑ creation area or road right-of-way Yes: ☑ No: □ NYS Right

## TOWN OF CARMEL SITE PLAN APPLICATION

Is the site listed on the State or Fed Yes: ☐ No: ☒		ic Place (or substar	itially contiguous)
Is the site located in a designated fl Yes: ☐ No: ☒			
Will the project require coverage un	der the Current NYSD	EC Stormwater Reg	ulations
			Yes: ☐ No: ☒
Will the project require coverage un	der the Current NYDE	P Stormwater Regu	lations
			Yes: ☐ No: 🌠
Does the site disturb more than 5,00	00 sq ft	Yes: ☐ No: 🖾	
Does the site disturb more than 1 ac	re	Yes: No: 🛚	
4			
Does the site contain freshwater we	tlands?		
Yes: ☐ No: ☑ Jurisdiction:			
	armel:	V-W-10 ( )	
If present, the wetlands must be deline the Site Plan.	eated in the field by a v	Vetland Professional,	and survey located on
Are encroachments in regulated wet	lands or wetland huffe	ere proposed?	Yes: □ No: 🖺
Does this application require	a referral to the		s: 🖾 No: 🖸
Conservation Board?	a reterral to the	Filamonnienrai 16	s: ₩ No: □
Does the site contain waterbodies, s	treams or watercours	es? Yes: D	No: 🛛
	202200000000000000000000000000000000000		10. 94
Are any encroachments, crossings of	or alterations proposed	d? Yes: □ I	No: Ki
Is the site located adjacent to New Y	ork City watershed lar	ds? Yes: D	No: 🔯
Is the project funded, partially or in t Yes: ☐ No: ☒	otal, by grants or loan	s from a public sou	rce?
Will municipal or private solid waste			
Public: ☐ Private: ☐			e necessitating disposal
Has this application been referred to	the Fire Department?	Yes: 🛛 📗	No: 🗆
What is the seal and the			
What is the estimated time of constr	uction for the project?		
ZONIN	NG COMPLIANCE INFO	PMATION	
Zoning Provision		Existing	Proposed
Lot Area	- Noquirea	LAISTING	Proposed
Lot Coverage			
Lot Width			
Lot Depth			
Front Yard	1 17		
Side Yard	SEE Z01 OF SITE	PLAN SUBMITT	ED HEREWITH
Rear Yard			
Minimum Required Floor Area			
Floor Area Ratio			
Height			
Off-Street Parking			
Off-Street Loading			

### TOWN OF CARMEL SITE PLAN APPLICATION

Will variances be required? Yes: □ No: ☒	If yes, identify variances:	
PROP	OSED BUILDING MATERIALS	1 - 1 - 40 17 13 C - 27 AM
Foundation	N/A	
Structural System	Steel	
Roof	N/A	
Exterior Walls	N/A	
APPLIC	ANTS ACKNOWLEDGEMENT	SAIN STONES
I hereby depose and certify that all the information contained in the support correct.  New York SMSA Limited Partnership d/b/a Verizon Wireless  Applicants Name	New York SMSA Limited Partr By: Applicants Signature	all statements and ereto are true and mership d/b/a Verizon Wireless
Sworn before me this	day of June	2015
Hohong Notary Public	Michael R. Bonhomme Notary Public, State of New York No. 01BO6144229 Qualified in Orange County Commission Expires 04/24/20	



# SITE PLAN COMPLETENSS CERTIFICATION FORM



All Site Plans submitted to the Planning Board for review shall include the following information and details, as set forth in Section 156-61 B of the Town of Carmel Zoning Ordinance.

### This form shall be included with the site plan submission

	Requirement Data	To Be Completed by the Applicant	Waived by the Town
1	Name and title of person preparing the site plan	X	图 图
2	Name of the applicant and owner (if different from applicant)	$\nabla$	
3	Original drawing date, revision dates, scale and north arrow	X	
4	Tax map, block and lot number(s), zoning district	X	
5	All existing property lines, name of owner of each property within a 500' radius of the site		
6	Contour lines at two-foot intervals, grades of all roads, driveways, sanitary and storm sewers	<b>X</b> *	
7	The location of all water bodies, streams, watercourses, wetland areas, wooded areas, rights-of-way, streets, roads, highways, railroads, buildings, structures	X	
8	The location of all existing and proposed easements	ΝZA	
9	The location of all existing and proposed structures, their use, setback dimensions, floor plans, front, side and rear elevations, buildable area.	X	
10	On site circulation systems, access, egress ways and service roads, emergency service access and traffic mitigation measures	⊠A	0
11	Sidewalks, paths and other means of pedestrian circulation	MA	
12	On-site parking and loading spaces and travel aisles with dimensions	MΔA	
13	The location, height and type of exterior lighting fixtures	<b>*</b>	
14	Proposed signage	See Note 7	on Z01 of Sile Plan
15	For non-residential uses, an estimate of the number of employees who will be using the site, description of the operation, types of products sold, types of machinery and equipment used	See Note 2 on Z01 of Site Plan	

<sup>\*</sup> Waiver requested since facility on rooftop.

<sup>\*\*</sup>Not Applicable.



# SITE PLAN COMPLETENSS CERTIFICATION FORM



177	Requirement Data	by the Applicant	Wered by the
16	The location of clubhouses, swimming pools, open spaces, parks or other recreational areas, and identification of who is responsible for maintenance	- Land	
17	The location and design of buffer areas, screening or other landscaping, including grading and water management. A comprehensive landscaping plan in accordance with the Tree Conservation Law	X**	
18	The location of public and private utilities, maintenance responsibilities, trash and garbage areas	See Note 2 on Z01 of maintenance respon	
19	A list, certified by the Town Assessor, of all property owners within 500 feet of the site boundary	K	
20	Any other information required by the Planning Board which is reasonably necessary to ascertain compliance with this chapter	V	

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

I Stephen A. Drow 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:

Signature - Applicant Date

see attached letter of authorization
Signature - Owner Date





# SITE PLAN COMPLETENSS CERTIFICATION FORM



Town Certification (to be completed by the Town)

requirements of §156-81B of th	hereby ie Town	confirm of Carme	that	the	site	plan	meets	all	of	the
		A. P. W. 111101	LOIN	mB r	or anna	ance:				

Signature - Planning Board Secretary

Signature - Town Engineer

#### LETTER OF AUTHORIZATION

Municipality: Town of Carmel

#### APPLICATION FOR APPROVALS

THEORINA, LLC, the owner of the property located at 946-954 South Lake Boulevard, Mahopac, New York (the "Property"), does hereby appoint New York SMSA Limited Partnership d/b/a Verizon Wireless ("Verizon Wireless"), and its authorized representatives, as the owner's agent for the purpose of consummating any applications necessary to insure Verizon Wireless' ability to use the Property for the purpose of installing a communications facility on the Property, consisting of antennas and related equipment.

Assessor's Parcel Number: Section 75.44, Block 1, Lot 46

Signature of Property Owner: THEORINA. LLC

Authorized Signatory Name:

Title:

Authorized Agent:

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

VIOLA ROSERTO

Notary Public, State of New York No. 01VI6189600 Sworn to and subscribed to before me on

in Queens County Certorission Expires 06/30/2016 day of

Signature

### 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.

Name of Action or Project:					
Verizon Wireless Installation of a rooftop Wireless Communications Facility					
Project Location (describe, and attach a location map):					
946-954 S Lake Blvd., Mahopac, NY (Town of Carmel, Putnam County)					
Brief Description of Proposed Action:					
The proposed action is the collocation of a public utility wireless communications fac of antennas and related equipment.	cility on the roof of an existing	building. Th	ne Facility	y consist	
Name of Applicant or Sponsor: New York SMSA limited partnership	Telephone: 914-333-0	700			
d/b/a Verizon Wireless C/O Snyder & Snyder,LLP	E-Mail: lsnyder@snyder				
Address: 94 White Plains Road		3000001100			
City/PO: Tarrytown	State: NY	Zi 105	p Code: 591		
<ol> <li>Does the proposed action only involve the legislative adoption of a plan administrative rule, or regulation?</li> <li>If Yes, attach a narrative description of the intent of the proposed action a may be affected in the municipality and proceed to Part 2. If no, continue</li> </ol>	nd the environmental race	urces that	NO 🗸	YES	
2. Does the proposed action require a permit, approval or funding from a		ency?	NO	YES	
If Yes, list agency(s) name and permit or approval: Planning Board - Site Plan Approval, Building Permit				<b>V</b>	
3.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?	0.148 acres 0 acres 0.004 acres				
4. Check all land uses that occur on, adjoining and near the proposed action	on. mercial Residential (	cuburban)			

<ol> <li>Is the proposed action,</li> <li>a. A permitted use under the zoning regulations?</li> </ol>	NO	YES	N/A
b. Consistent with the adopted comprehensive plan?	H	✓	H
6. Is the proposed action consistent with the predominant character of the existing built or natural landscape?		NO	YES
7. Is the site of the proposed action located in, or does it adjoin, a state listed Critical Environmental A If Yes, identify:	rea?	NO	YES
8. a. Will the proposed action result in a substantial increase in traffic above present levels?		NO	YES
b. Are public transportation service(s) available at or near the site of the proposed action?		<b>V</b>	
c. Are any pedestrian accommodations or bicycle routes available on or near site of the proposed ac	ction?		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 🗸
10. Will the proposed action connect to an existing public/private water supply?		NO	YES
If No, describe method for providing potable water:  Action is an unmanned facility which does not require public, private or potable water services.		<b>V</b>	
11. Will the proposed action connect to existing wastewater utilities?		NO	YES
If No, describe method for providing wastewater treatment:  Action is an unmanned facility which does not produce effluence or waste.	_	$\checkmark$	
12. a. Does the site contain a structure that is listed on either the State or National Register of Historic Places?		NO 🗸	YES
b. Is the proposed action located in an archeological sensitive area? (See 1D Informational Details	)	Ť	<b>V</b>
13. a. Does any portion of the site of the proposed action, or lands adjoining the proposed action, conta wetlands or other waterbodies regulated by a federal, state or local agency? (See 1D Information Details 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:	al	NO V	YES
14. Identify the typical habitat types that occur on, or are likely to be found on the project site. Check  ☐ Shoreline ☐ Forest ☐ Agricultural/grasslands ☐ Early mid-success  ☐ Wetland ☐ Urban ☑ Suburban		apply:	
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? (See 1D Informational Details)		NO V	YES
16. Is the project site located in the 100 year flood plain?		NO	YES
17. Will the proposed action create storm water discharge, either from point or non-point sources? If Yes,		NO	YES
a. Will storm water discharges flow to adjacent properties?	4 1	1	Ш
b. Will storm water discharges be directed to established conveyance systems (runoff and storm drain	ns)?		

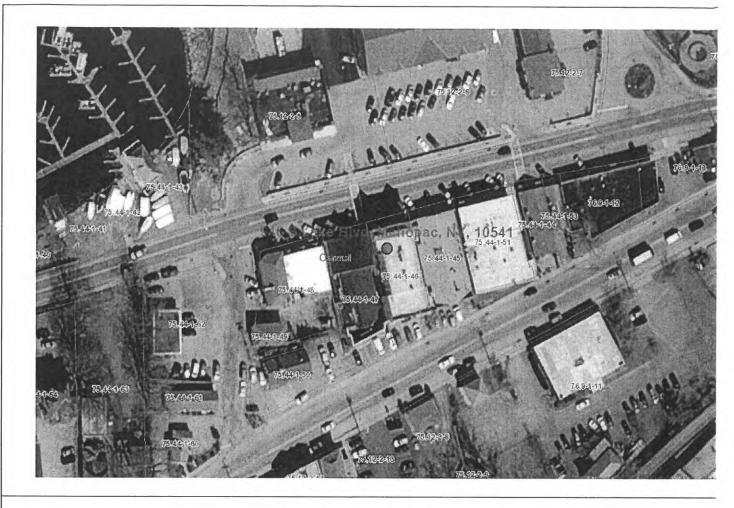
18. Does the proposed action include construction or other activities that result in the impoundment of water or other liquids (e.g. retention pond, waste lagoon, dam)?	NO	YES
If Yes, explain purpose and size:	<b>V</b>	
19. Has the site of the proposed action or an adjoining property been the location of an active or closed solid waste management facility?	NO	YES
If Yes, describe:	<b>V</b>	
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:  #340013 - Mahopac Business District Wells - State Superfund - Subject Parcel is listed within the 6 acre area - ground water contamination. Installation on the roof of an existing building will not be impacted by this Superfund.		<b>√</b>
Applicant/sponsor name: New York SMSA Limited Partnership(d/b/a Verizon Wireless)  Signature: By:  Date: August 14, 2015	BEST O	F MY

#### 1D Informational Details

The following information and references are offered to assist in the review of the project.

- Q12b:This question was a predetermined positive response on the document. The following provides clarification. A review of the NY State Parks, Recreation and Historic Preservation online data base indicated that the Subject Parcel is within an Archeological Sensitive area. The Proposed Action is the installation of a wireless communications facility upon a rooftop. No ground disturbance is proposed.
- Q13a: This question was a predetermined positive response on the document which has been revised to reflect a corrected response based on an on-line review of the following databases: FEMA, US Fish & Wildlife Service: National Wetlands, NYS DEC Freshwater Wetland Mapper, all of which revealed that the Subject Parcel is not within or adjacent to any regulated wetland or water bodies. The lands of the Subject Parcel do not abut Lake Mahopac. The Proposed Action is the installation of a wireless communications facility upon a rooftop. No ground disturbance is proposed.
  - Q15: This question was a predetermined positive response on the document which has been revised to reflect a corrected response. The Proposed Action is the installation of a wireless communications facility upon a rooftop. The project site does not contain a designated significant natural community or endangered or threatened species.

Verizon Wireless: 946-954 S Lake Blvd., Mahopac, NY



### **Project Location Map**

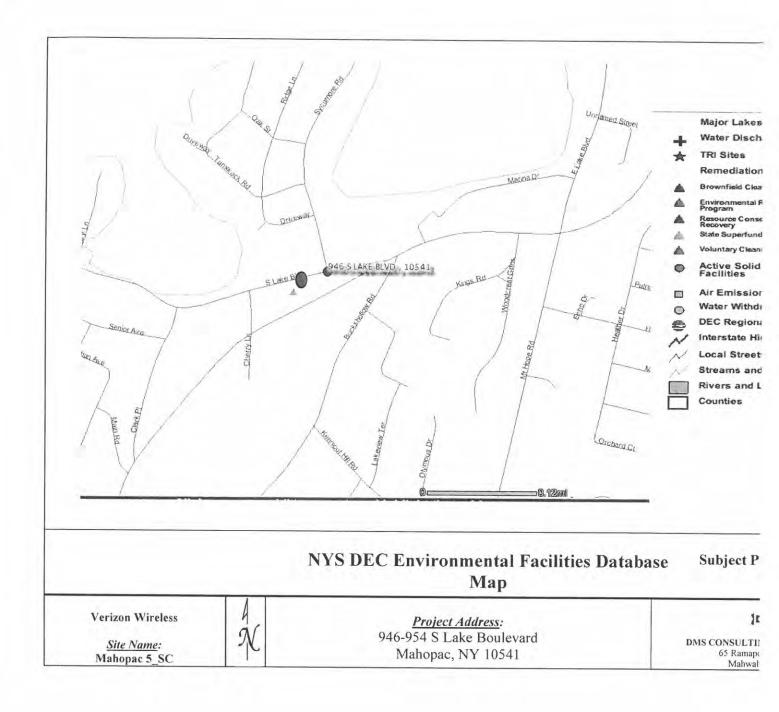
Subject P

Verizon Wireless

Site Name: Mahopac 5\_SC X

Project Address: 946-954 S Lake Boulevard Mahopac, NY 10541

DMS CONSULTII 65 Ramapa Mahwah



PLANNING	BOARD
TOWN OF	CARMEL
	X
In the matte	r of the Application of
	K SMSA LIMITED PARTNERSHIP ZON WIRELESS
Premises:	946-954 South Lake Boulevard Carmel, New York Section 75.44, Block 1, Lot 46

#### MEMORANDUM IN SUPPORT OF APPLICATION BY NEW YORK SMSA LIMITED PARTNERSHIP d/b/a VERIZON WIRELESS TO CO-LOCATE A PUBLIC UTILITY WIRELESS COMMUNICATIONS FACILITY

#### I. Introduction

New York SMSA Limited Partnership d/b/a Verizon Wireless ("Verizon Wireless") respectfully submits this memorandum in support of its application to co-locate a public utility wireless communication facility ("Facility") on the roof of the building ("Building") located at 946-954 South Lake Boulevard, Carmel, New York ("Property"). The proposed Facility consists of four panel antennas to be located on the Building rooftop together with related equipment. A detailed site plan ("Site Plan"), prepared by KMB Design Group ("KMB") depicting Verizon Wireless' Facility is submitted herewith.

Verizon Wireless seeks site plan approval for the Facility pursuant to Section 156-61 of the Town of Carmel Zoning Ordinance ("Zoning Code").

The Property is known as Section 75.44, Block 1, Lot 46 on the Town of Carmel ("Town") Tax Map and is located in the C (Commercial) Zoning District. The proposed Facility will enhance wireless communication services to the area surrounding the Property.

#### II. Public Utility Status

Verizon Wireless is licensed by the Federal Communications Commission ("FCC"), and is a wireless communication public utility in the State of New York, providing an essential public service. See Cellular One v. Rosenberg, 82 NY2d 364 (1993) (hereinafter referred to as "Rosenberg"); Cellular One v. Meyer, 607 NYS 2d 81 (2nd Dept. 1994); Sprint Spectrum L.P. v. Town of West Seneca, 659 NYS2d 687 (Sup. Ct. Erie County, 1997); Sprint Spectrum L.P. v. Zoning Board of Appeals of the Town of Guilderland, 662 NYS2d 717 (Sup. Ct. Albany County, 1997). In Rosenberg, the Court of Appeals, New York's highest court, held that federally licensed wireless carriers are public utilities in the State of New York, and provide an essential public service. The court found that public utilities, such as Verizon Wireless, are entitled to a relaxed standard in zoning decisions, since the proposed use is necessary for it to render safe and adequate service.

Verizon Wireless' status as a public utility is underscored by the fact that its services are an important part of the national telecommunications infrastructure and will be offered to all persons that require advanced digital wireless communications services, including local businesses, public safety entities, and the general public.

The instant application is filed in furtherance of the goals and objectives established by Congress under the federal Telecommunications Act of 1996. The federal Telecommunications Act of 1996 is "an unusually important legislative enactment," establishing national public policy in favor of encouraging "rapid deployment of new telecommunications technologies (emphasis supplied)." Reno v. ACLU, 521 U.S. 844, 857, 117 S.Ct. 2329, 2337-38 (1997). The federal Telecommunications Act of 1996 builds upon the regulatory framework for commercial mobile [radio] services which Congress established in 1993. Indeed, since 1993, it has been the policy of the United States to "foster the growth and development of *mobile services* that, by their nature, operate without regard to state lines as an integral part of the national telecommunications infrastructure." H.R. Rep. No. 103-111, 103d Cong., 1st Sess. 260 (1993) (emphasis added). As such, Verizon Wireless is licensed to provide wireless communications service to subscribers throughout New York, including the Town.

In 1999, Congress expanded further upon this policy by enacting the Wireless Communications and Public Safety Act of 1999, Pub.L. 106-81, 113 Stat. 1286 (the "911 Act"). The "911 Act," empowered the FCC to develop regulations to make wireless 911 services available to all Americans. The express purpose of the Act, as articulated by Congress, was "to encourage and facilitate the prompt deployment throughout the United States of seamless, ubiquitous, and reliable end-to-end infrastructure for communications, including wireless communications, to meet the Nation's public safety and other communications needs." (emphasis added).

Please note that, on November 18, 2009, the FCC issued a Declaratory Ruling regarding timely review of applications for siting of wireless facilities, WT Docket NO. 08-165 (the "Shot Clock Order").1 The Shot Clock Order finds that a "reasonable period of time" for a local government to act on this type of application, a collocation application, is presumptively 90 days.2 According to the Shot Clock Order, if the Town fails to act within such reasonable period of time, the applicant may commence an action in court for "failure to act" under Section 332(c) (7)(B)(v) of the Federal Communications Act. Zoning Code Sections 156-61(E)(1) and (F) are consistent with the Shot Clock Order, requiring a public hearing to be held within 45 days of submission of a complete application, and a decision within 45 days of the date of the public hearing.

#### The Proposed Public Utility Wireless Communications Facility Meets the Standards III. for Site Plan Approval

In reviewing Verizon Wireless' request for site plan approval in accordance with Zoning Code Sections 156-37, 156-61, and Section 274-a of New York State Town Law, the following factors are offered for consideration in accordance with:

Operation of the Facility: The Facility will be constructed, operated and maintained so as not to endanger the public or surrounding property. The nature of the operations in connection with the proposal will not be objectionable to nearby properties since the Facility will not produce any smoke, gas, heat, fumes or vibrations. Moreover, the Facility will be unmanned and will not require water supply or waste disposal. No commercial or retail signage is proposed.

With respect to health and safety, the Facility will be in compliance with all applicable FCC standards with respect to radio-frequency level. See Antenna Site FCC RF Compliance Report, prepared by Pinnacle Telecom Group, attached hereto as Exhibit "1" ("FCC Compliance Report"). The FCC Compliance Report establishes that the RF levels from the proposed antennas and existing antenna operations will be "in compliance with the FCC regulations concerning RF exposure."

Moreover, by granting site plan approval for the Facility, this Honorable Board will enable Verizon Wireless to enhance its wireless communication services to the surrounding area. Indeed, the Facility will have no adverse impact to the surrounding area since the Facility involves a co-location utilizing an existing building, thus not requiring the construction of a new structure or tower to support Verizon Wireless' Facility, and the Building can structurally accommodate the proposed installation. See Structural Analysis attached hereto and made a part hereof as Exhibit "2".

<sup>2</sup> Rule, ¶71.

<sup>&</sup>lt;sup>1</sup> A copy of the Rule is available at http://hraunfoss.fcc.gov/edocs\_public/attachmatch/FCC-09-99A1.pdf.

- B. <u>Conformity to Applicable Laws</u>: The Facility will comply with all applicable codes, laws and ordinances. In addition, the Facility has been designed in accordance with all applicable structural standards. <u>See</u> Structural Analysis, attached hereto as Exhibit 2.
- C. <u>Parking and Access.</u> The proposal will have no impact on pedestrian or vehicular traffic since the Facility is unmanned, requiring infrequent maintenance visits of approximately once per month. The existing parking for the Property will be utilized for such maintenance visits. The Facility will be located on the rooftop of the existing Building, so that it will have no impact on the flow of traffic surrounding the Property. Therefore, there will be no traffic hazards or nuisances created by the Facility.
- D. <u>Design/Screening</u>: The antennas will not increase the height of the Building. It is respectfully submitted that the Building's facade will satisfactorily screen the Facility from surrounding uses in accordance with the requirements of Section 156-37(C). Therefore, Verizon Wireless respectfully requests a waiver from the requirements of Sections 156-37(C) and 156-61(B) (17) to provide additional landscaping. In accordance with the foregoing design, the Facility is not visually obtrusive to the surrounding community.
- F. <u>Signage</u>: No commercial or retail signs are proposed in connection with
  - G. <u>Lighting</u>: No lighting is proposed in connection with the Facility.
- H. <u>Environmental Concerns</u>: The Facility will not produce any smoke, gas, odor, heat, dust, noise above ambient levels, fumes, or vibrations. In addition, the Facility will be unmanned, and will not generate solid waste, waste water or sewage, nor require water supply or waste disposal. The Facility will not have an impact on watercourses nor will it cause soil erosion, due to the proposed gravel surface. Therefore, the Facility will not have an adverse environmental impact.

Where the board is considering an application by a public utility such as in the instant application, there is a relaxed standard for zoning approvals, including site plan applications. Indeed, in Rosenberg, supra, the Court found that "where the intrusion or burden on the community is minimal, the showing required by the utility shall be correspondingly reduced." Id. at 372.

Based upon the foregoing, it is respectfully submitted that Verizon Wireless has met the requirements for site plan approval for the Facility pursuant to Section 156-61 of the Zoning Code.

#### Conclusion

By granting Verizon Wireless' request for site plan approval of the Facility, the Planning Board will permit Verizon Wireless to enhance its wireless services to the area. Any potential impact on the community created by Verizon Wireless' Facility will be minimal and of no significant adverse effect.

WHEREFORE, for all of the foregoing reasons, Verizon Wireless respectfully prays that this Honorable Board issue a negative declaration under the State Environmental Quality Review Act,<sup>3</sup> and grant site plan approval for the Facility.

Dated: August 26, 2015

Tarrytown, New York

Respectfully submitted, Leslie J. Snyder, Esq. SNYDER & SNYDER, LLP 94 White Plains Road Tarrytown, NY 10591

<sup>&</sup>lt;sup>3</sup> It is Verizon Wireless' position that the Facility is a Type II proposal pursuant to 6 NYCRR Part 617.5(c) (7) since it involves construction of a non-residential structure involving less than 4000 square feet. Under SEQRA, a Type II action is deemed not to have a significant impact on the environment and otherwise precluded from environmental review, and hence no SEQRA determination is required in this instance.

# EXHIBIT 1 FCC COMPLIANCE REPORT



## Pinnacle Telecom Group

Professional and Technical Services

# Antenna Site FCC Compliance Assessment and Report

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

"Mahopac 5\_SC" Site 946-954 S. lake Boulevard Mahopac, NY

June 23, 2015

## Contents

Introduction and Summary	3
Antenna and Transmission Data	5
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Compliance Conclusion	13
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Appendix A. Background on the FCC MPE Limit

#### Introduction and Summary

At the request of New York SMSA Limited Partnership d/b/a Verizon Wireless ("Verizon Wireless"), Pinnacle Telecom Group has performed an independent expert assessment of radiofrequency (RF) levels and related FCC compliance for a proposed "small cell" wireless communications facility on the roof of a building at 946-954 S. Lake Boulevard in Mahopac, NY. Verizon Wireless refers to the site as "Mahopac 5\_SC", and its operation involves low power transmission in the 700 MHz frequency band.

The FCC requires wireless system operators to perform an assessment of potential human exposure to radiofrequency (RF) fields emanating from all the transmitting antennas at a site whenever antenna operations are added or modified, and to ensure compliance with the Maximum Permissible Exposure (MPE) limit in the FCC regulations. In this case, there are no other transmitting antennas at the site to include in this compliance assessment. Note that FCC regulations require any future antenna collocators to assess and assure continuing compliance based on the RF effects of all proposed and then-existing antennas at the site.

This report describes mathematical analyses of compliance with the FCC MPE limit for safe continuous exposure of the general public. The RF effects of the antennas are calculated using standard FCC mathematical models, and the analyses are designed to conservatively overstate the RF levels that actually occur from the antennas. In that way, as long as the results indicate RF levels below the MPE limit, we can have great confidence the compliance requirement is satisfied.

The results of a compliance assessment can be explained in layman's terms by describing the calculated RF levels as simple percentages of the FCC MPE limit. If the reference for that limit is 100 percent, then calculated RF levels higher than 100 percent indicate the MPE limit is exceeded, while calculated RF levels consistently lower than 100 percent serve as a clear and sufficient demonstration of compliance with the MPE limit. We can also describe the overall worst-case calculated result via the "plain-English" equivalent "times-below-the-limit factor".

The results of the FCC RF compliance assessment in this case are as follows:

- At street level around the site, the conservatively calculated maximum RF level from the proposed antenna operations is 1.6268 percent of the applicable FCC general population MPE limit. In other words, even with the significant degree of conservatism incorporated in the analysis, the worst-case calculated RF level is still more than 60 times below the FCC limit established as safe for continuous human exposure to the RF emissions from antennas.
- A conservative analysis of the RF levels on the rooftop as close as one can get to the Verizon Wireless antennas shows a maximum RF level of only 0.2 percent of the FCC general population MPE limit. As a result of that compliance, there is no FCC requirement for any special access restriction or the posting of RF alert signage.
- The results of the analysis demonstrate satisfaction of the FCC regulations and associated guidelines on compliance. Note that because of the conservative methodology and incorporated assumptions, RF levels actually caused by the antennas will be even less significant than the calculation results here indicate.

The remainder of this report provides the following:

- relevant technical data on the proposed Verizon Wireless small cell antenna operations at the site;
- a description of the applicable FCC mathematical models for assessing MPE compliance, and application of the relevant technical data to those models; and
- u the results of the analysis, and the compliance conclusion for the site.

In addition, Appendix A provides background on the FCC MPE limit and a list of key FCC references on RF compliance.

#### ANTENNA AND TRANSMISSION DATA

The table below provides the key compliance-related antenna information for the proposed Verizon Wireless antenna operation at the site.

General Data		
Frequency Band	746 MHz	
Service Coverage Type	Sectorized (2 sectors, 2 antennas/sector)	
Antenna Type	40° Directional Panel	
Antenna Model	CSS X7C-FRO-440	
Antenna Centerline Height AGL	39 ft. 3 in.	
Antenna Line Loss	0 dB (conservatively ignored)	
746 MHz Antenna Data		
Antenna Maximum Gain	15.5 dBi	
RF Channels per Sector	1 @ 40 watts	

The area below the antennas at street level is of interest in terms of potential "uncontrolled" exposure of the general public, so the antenna's vertical-plane emission characteristic is used in the compliance analysis. Figure 1 that follows shows the vertical-plane pattern of the Verizon Wireless antenna model. In this type of antenna pattern diagram, the antenna is effectively pointed at the three o'clock position (the horizon) and the relative strength of the pattern at different angles is described using decibel units. The use of a decibel scale to describe the relative pattern at different angles actually serves to visually understate the actual focusing effects of the antenna. Where the antenna pattern reads 20 dB the relative RF energy emitted at the corresponding downward angle is 1/100<sup>th</sup> of the maximum that occurs in the main beam (at 0 degrees); at 30 dB, the energy is 1/1000<sup>th</sup> of the maximum. Note that the automatic pattern-scaling feature of our internal software may skew side-by-side visual comparisons of different antenna models, or even different parties' depictions of the same antenna model.

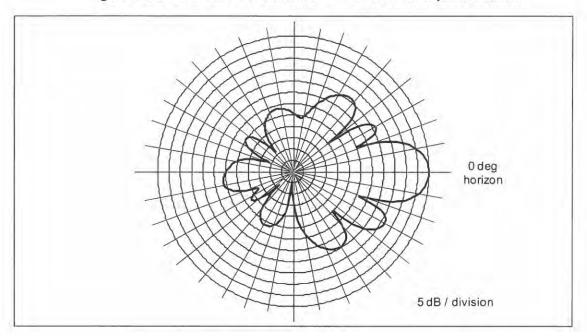


Figure 1. CSS X7C-FRO-440 Antenna - 700 MHz Vertical-plane Pattern

#### Compliance Analysis

FCC Office of Engineering and Technology Bulletin 65 ("OET Bulletin 65") provides guidelines for mathematical models to calculate the RF levels at various points around transmitting antennas. Different models apply in different areas around antennas, with one model applying to street level around a site, and another applying to the rooftop near the antennas. We will address each area of interest in turn in the subsections that follow.

#### Street Level Analysis

At street-level around an antenna site (in what is called the "far field" of the antennas), the RF levels are directly proportional to the total antenna input power and the relative antenna gain in the downward direction of interest – and the levels are otherwise inversely proportional to the square of the straight-line distance to the antenna. Conservative calculations also assume the potential RF

exposure is enhanced by reflection of the RF energy from the ground. Our calculations will assume a 100% "perfect" reflection, the worst-case approach.

The formula for street-level RF compliance calculations for any given wireless antenna operation is as follows:

The MPE% calculations are performed out to a distance of 500 feet from the facility to points 6.5 feet (approximately two meters, the FCC-recommended standing height) off the ground, as illustrated in Figure 2on the next page.

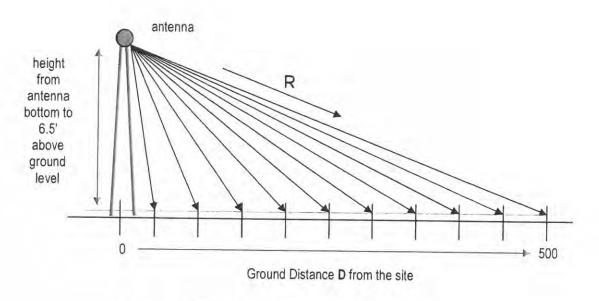


Figure 2. Street-level MPE% Calculation Geometry

It is popularly understood that the farther away one is from an antenna, the lower the RF level – which is generally but not universally correct. The results of MPE% calculations fairly close to the site will reflect the variations in the vertical-plane antenna pattern as well as the variation in straight-line distance to the antennas. Therefore, RF levels may actually increase slightly with increasing distance within the range of zero to 500 feet from the site. As the distance approaches 500 feet and beyond, though, the antenna pattern factor becomes less significant, the RF levels become primarily distance-controlled, and as a result the RF levels generally decrease with increasing distance, and are well understood to be in compliance.

Street-level FCC compliance is assessed in the following manner. At each distance point along the ground, an MPE% calculation is made, and the result at each point is compared to 100 percent, the normalized reference for compliance with the MPE limit. Any calculated MPE% result exceeding 100 percent is, by definition, higher than the FCC limit and represents non-compliance and a need to mitigate the potential exposure. If all results are consistently below 100

percent, on the other hand, that set of results serves as a clear and sufficient demonstration of compliance with the MPE limit.

The following conservative methodology and assumptions are incorporated into the MPE% calculations on a general basis:

- The antenna is assumed to be operating continuously at maximum power, and we are conservatively ignoring the power-attenuation effects associated with the antenna cabling.
- The power-attenuation effects of shadowing or other obstructions to the line-of-sight path from the antenna to the point of interest are ignored.
- 3. The calculations intentionally minimize the distance factor (R) by assuming a 6'6" human and performing the calculations from the bottom (rather than the centerline) of each operator's lowest-mounted antenna, as applicable.
- The potential RF exposure at street level is assumed to be 100-percent enhanced (increased) via a "perfect" field reflection from the intervening ground.

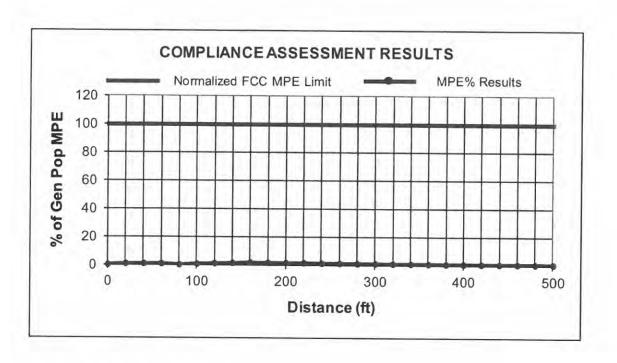
The net result of these assumptions is to significantly overstate the calculated RF exposure levels relative to the levels that will actually occur – and the purpose of this conservatism is to allow very "safe-side" conclusions about compliance.

The table on the next page provides the results of the street-level MPE% calculations, with the overall worst-case result highlighted in bold in the last column.

Ground Distance (ft)	Verizon Wireless 746 MHz MPE%
0	0.0008
20	0.6624
40	0.7111
60	0.7395
80	0.0234
100	0.5976
120	0.9762
140	1.3264
160	1.6268
180	1.5214
200	1.4556
220	1.3866
240	1.1687
260	1.0944
280	0.9454
300	0.9044
320	0.7959
340	0.7057
360	0.6751
380	0.6063
400	0.5476
420	0.4969
440	0.4854
460	0.4443
480	0.4082
500	0.3763

As indicated, even with the significant degree of conservatism built into the calculations, the maximum calculated RF level is only 1.6268 percent of the FCC MPE limit – well below the 100-percent reference for compliance.

A graph of the overall calculation results, provided on the next page, probably provides a clearer *visual* illustration of the relative insignificance of the calculated RF levels. The line representing the calculated total MPE% results barely rises above the graph's baseline, and shows an obviously clear and consistent margin to the FCC MPE limit.



#### Rooftop Analysis

As noted earlier, there are two Verizon Wireless antenna sectors ("Alpha, Beta and Gamma"), each with two antennas. All the antennas are mounted at the edges of the roof, with immediate access limited to the rear of the antennas. Moreover, because of the antenna mounted hardware, there is no reasonable access to any of the antennas within one foot of the antenna.

The rooftop compliance analysis for the rooftop is performed using the Richard Tell Associates *RoofView* program, which is based on the near-field models in FCC Bulletin OET65 and which is considered an industry standard, and is accepted by the FCC for rooftop compliance analyses.

RF levels in the near field of an antenna depend on the power input to the antenna, the antenna's length and horizontal beamwidth, the mounting height of the antenna above nearby roof, and one's position and distance from the antenna. RF levels in front of a directional antenna are higher than they are to the sides or rear, and in any given horizontal direction are inversely proportional

to the straight-line distance to the antenna. In addition, when the RF signal is obstructed by a solid obstruction such as a wall, the attenuation is at least 10 dB (a numeric factor of 10).

The RoofView program's primary output is a color-coded depiction of the calculated RF levels in the vicinity of antennas. The color-coding scheme uses green for areas found to be subject to RF levels satisfying the FCC general population MPE limit, red for areas where the FCC occupational limit is exceeded, and yellow for RF levels between those extremes. Note that in a grayscale printout, green appears as medium gray, yellow is a lighter gray, and red is a dark gray.

Since the near-field exposure-related parameters in both sectors are fundamentally the same, the results of a single *RoofView* analysis apply equally to both sectors.

The RoofView graphic output for either sector is reproduced below in Figure 4.

For convenient display, we have depicted the antennas as pointing generally "up" on the page. We have also overlaid a black box to represent the parapet over which the antennas are positioned, and a line to represent the closest accessible distance to the antennas. The distance between the gridlines in the *RoofView* program is 10 feet. Note that we are conservatively applying all the transmitted power to one antenna (on the left).



Figure 4. RoofView Graphic Output for Rooftop Either Antenna Sector

As indicated by the all-green color-coding of the accessible rooftop area behind the antennas, the calculated RF levels satisfy the FCC general population MPE limit.

The *RoofView* program includes a feature that provides one-at-a-time "pop-up" readouts of the calculation results for any specifically identified location. We used that feature to quantify the results of the analysis, and the maximum calculated RF level near the antennas is 0.2 percent of the FCC general population MPE limit. That result demonstrates rooftop compliance, and also means there is no FCC requirement to implement any special access restriction or RF alert signage to mitigate the RF levels.

#### Compliance Conclusion

According to the FCC, the MPE limit has been constructed in such a manner that continuous human exposure to RF emissions up to and including 100 percent of the MPE limit is acceptable and safe.

The results of the mathematical analysis of RF levels satisfy the FCC regulations and associated guidelines on compliance. Moreover, because of the conservative calculation methodology and operational assumptions we applied in the analysis, RF levels actually caused by the antennas will be even less significant than the calculation results here indicate.

#### CERTIFICATION

The undersigned certifies as follows:

- I have read and fully understand the FCC regulations concerning RF safety and the control of human exposure to RF fields (47 CFR 1.1301 et seq).
- To the best of my knowledge, the statements and information disclosed in this report are true, complete and accurate.
- 3. The analysis of site RF compliance provided herein is consistent with the

- applicable FCC regulations, additional guidelines issued by the FCC, and industry practice.
- 4. The results of the analysis indicate that the subject antenna operations, will be in compliance with the FCC regulations concerning RF exposure.

Patricial Stankarch	6/23/15
Patricia A Stankovich	Date

Manager - RF Compliance

## Appendix A. Background on the FCC MPE Limit

#### FCC Rules and Regulations

As directed by the Telecommunications Act of 1996, the FCC has established limits for maximum continuous human exposure to RF fields.

The FCC maximum permissible exposure (MPE) limits represent the consensus of federal agencies and independent experts responsible for RF safety matters. Those agencies include the National Council on Radiation Protection and Measurements (NCRP), the Occupational Safety and Health Administration (OSHA), the National Institute for Occupational Safety and Health (NIOSH), the American National Standards Institute (ANSI), the Environmental Protection Agency (EPA), and the Food and Drug Administration (FDA). In formulating its guidelines, the FCC also considered input from the public and technical community – notably the Institute of Electrical and Electronics Engineers (IEEE).

The FCC's RF exposure guidelines are incorporated in Section 1.301 *et seq* of its Rules and Regulations (47 CFR 1.1301-1.1310). Those guidelines specify MPE limits for both occupational and general population exposure.

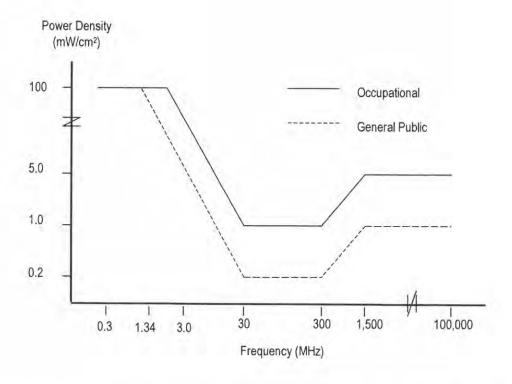
The specified continuous exposure MPE limits are based on known variation of human body susceptibility in different frequency ranges, and a Specific Absorption Rate (SAR) of 4 watts per kilogram, which is universally considered to accurately represent human capacity to dissipate incident RF energy (in the form of heat). The occupational MPE guidelines incorporate a safety factor of 10 or greater with respect to RF levels known to represent a health hazard, and an additional safety factor of five is applied to the MPE limits for general population exposure. Thus, the general population MPE limit has a built-in safety factor of more than 50. The limits were constructed to appropriately protect humans of both sexes and all ages and sizes and under all conditions – and continuous exposure at levels equal to or below the applicable MPE limits is considered to result in no adverse health effects or even health risk.

The reason for *two* tiers of MPE limits is based on an understanding and assumption that members of the general public are unlikely to have had appropriate RF safety training and may not be aware of the exposures they receive; occupational exposure in controlled environments, on the other hand, is assumed to involve individuals who have had such training, are aware of the exposures, and know how to maintain a safe personal work environment.

The FCC's RF exposure limits are expressed in two equivalent forms, using alternative units of field strength (expressed in volts per meter, or V/m), and power density (expressed in milliwatts per square centimeter, or mW/cm²). The table on the next page lists the FCC limits for both occupational and general population exposures, using the mW/cm² reference, for the different radio frequency ranges.

Frequency Range (F) (MHz )	Occupational Exposure ( mW/cm²)	General Public Exposure ( mW/cm²)	
0.3 - 1.34	100	100	
1.34 - 3.0	100	180 / F <sup>2</sup>	
3.0 - 30	900 / F <sup>2</sup>	180 / F <sup>2</sup>	
30 - 300	1.0	0.2	
300 - 1,500	F/300	F / 1500	
1,500 - 100,000	5.0	1.0	

The diagram below provides a graphical illustration of both the FCC's occupational and general population MPE limits.



Because the FCC's MPE limits are frequency-shaped, the exact MPE limits applicable to the instant situation depend on the frequency range used by the systems of interest.

The most appropriate method of determining RF compliance is to calculate the RF power density attributable to a particular system and compare that to the MPE limit applicable to the operating frequency in question. The result is usually expressed as a percentage of the MPE limit.

For potential exposure from multiple systems, the respective percentages of the MPE limits are added, and the total percentage compared to 100 (percent of the limit). If the result is less than 100, the total exposure is in compliance; if it is more than 100, exposure mitigation measures are necessary to achieve compliance.

Note that the FCC "categorically excludes" certain types of antenna facilities from the routine requirement to specifically (i.e., mathematically) demonstrate compliance with the MPE limit. Among those types of facilities are cellular antennas mounted on any type of tower, when the bottoms of the antennas are more than 10 meters (c. 32.8 feet) above ground. The basis for the categorical exclusion, according to the FCC, is the understanding that because of the low power and the directionality of the antennas, such facilities – individually and collectively – are well understood to have no significant effect on the human environment. As a result, the FCC automatically deems such facilities to be in compliance.

Finally, FCC Rules and Regulations Section 1.1307(b)(3) describes a provision known in the industry as "the 5% rule". It describes that when a specific location – like a spot on a rooftop – is subject to an overall exposure level exceeding the applicable MPE limit, operators with antennas whose MPE% contributions at the point of interest are less than 5% are exempted from the obligation otherwise shared by all operators to bring the site into compliance.

#### FCC References on Compliance

47 CFR, FCC Rules and Regulations, Part 1 (Practice and Procedure), Section 1.1310 (Radiofrequency radiation exposure limits).

FCC Second Memorandum Opinion and Order and Notice of Proposed Rulemaking (FCC 97-303), In the Matter of Procedures for Reviewing Requests for Relief From State and Local Regulations Pursuant to Section 332(c)(7)(B)(v) of the Communications Act of 1934 (WT Docket 97-192), Guidelines for Evaluating the Environmental Effects of Radiofrequency Radiation (ET Docket 93-62), and Petition for Rulemaking of the Cellular Telecommunications Industry Association Concerning Amendment of the Commission's Rules to Preempt State and Local Regulation of Commercial Mobile Radio Service Transmitting Facilities, released August 25, 1997.

FCC First Memorandum Opinion and Order, ET Docket 93-62, *In the Matter of Guidelines for Evaluating the Environmental Effects of Radiofrequency Radiation*, released December 24, 1996.

FCC Report and Order, ET Docket 93-62, In the Matter of Guidelines for Evaluating the Environmental Effects of Radiofrequency Radiation, released August 1, 1996.

FCC Office of Engineering and Technology (OET) Bulletin 65, "Evaluating Compliance with FCC Guidelines for Human Exposure to Radiofrequency Electromagnetic Fields", Edition 97-01, August 1997.

# EXHIBIT 2 STRUCTURAL ANALYSIS



April 22, 2015

Verizon Wireless New York SMSA Limited Partnership 4 Centerock Road West Nyack, NY 10994

Re:

Mahopac 5\_SC – Structural Letter 946-954 South Lake Boulevard

Site:

Mahopac, NY 10541 KMB #: 321.0470

To whom it may concern:

KMB Design Group, LLC (KMB) was requested to perform a structural evaluation of the roof of the existing building to evaluate the proposed Verizon Wireless small cell installation. We have prepared this letter describing the methodology and codes used to review the structural integrity of the proposed modification.

KMB has reviewed the dead and imposed loads on the existing building structural supports for the proposed antenna and small cell equipment mount installation.

As part of the design process, structural engineers, licensed to practice in the State of New York, have reviewed the proposed antenna modification to which the proposed additional loads will be applied. The applicable design codes which govern the structural review of this project are as follows:

- 2010 Building Code of New York State
- AISC Steel Construction Manual 13th Edition
- Building Code Requirements for Masonry Structures ACI 530-08 (MSJC)
- Minimum Design Loads for Buildings and other Structures ASCE 7-05

Based on our structural assessment, the existing building and parapet walls are structurally capable to support the proposed antenna configuration.

Should you have any questions, do not hesitate to call us.

Stephen AssBrat Ru

NY Professional Engineer 086064

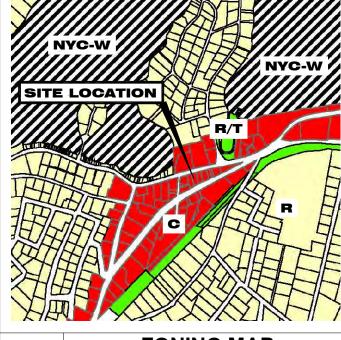
KMB Design Group, LLC



NEW YORK SMSA LIMITED PARTNERSHIP d/b/a VERIZON WIRELESS 4 CENTEROCK ROAD

MAHOPAC 5\_SC

946-954 S LAKE BLVD, MAHOPAC, NY 10541



**ZONE KEY** 

DESCRIPTION

70NF

C/BP

R/T

NYCW

DWG # T01

Z01

Z01A

Z02

Z03

Z04

COMMERCIAL

RESIDENTIAL

COVER SHEET

AREA PLAN

RADIUS MAP

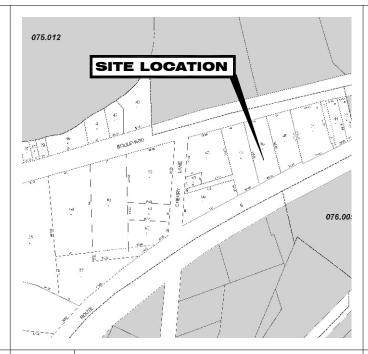
ROOF PLAN

ELEVATION

COMMERCIAL/BUSINESS PARK

NEW YORK CITY WATERSHED

RECREATION/TRAILWAY





# **ZONING MAP** 11x17 SCALE: 1" = 1000' 24x36 SCALE: 1" = 500'



# **PARCEL MAP** 24x36 SCALE: 1" = 100'

# **LOCATION MAP** 24x36 SCALE: 1" = 200'

#### SITE INFORMATION

SECTION: BLOCK: LOT: PARCEL ID: 75.44-1-46 ZONING DISTRICT: ZONING JURISDICTION: TOWN OF CARMEL

#### PROJECT INFORMATION:

SITE ADDRESS: 946-954 S LAKE BLVD MAHOPAC, NY 10541 PUTNAM COUNTY GROUND ELEVATION: ± 666' (AMSL) ± 000 (AIVISL)

OVERALL STRUCTURE HEIGHT:
±42'-5" AGL (TOP OF PENTHOUSE)

#### PROJECT CONTACT INFORMATION

APPLICANT:
NEW YORK SMSA LIMITED PARTNERSHIP D/B/A VERIZON WIRELES: 4 CENTEROCK ROAD WEST NYACK, NY 10994

**ENGINEER** KMB DESIGN GROUP, LLC 1800 ROUTE 34, SUITE 209 WALL, NJ 07719 JASON BEATO - PROJECT MANAGER (732) 280-5623

VERIZON WIRELESS CONSTRUCTION MANAGER: BRETT LIQUORI

VERIZON WIRELESS EQUIPMENT ENGINEER: JOHN WALDEN (576) 659-0375

VERIZON WIRELESS RF ENGINEER: KADRY AHMED

VERIZON WIRELESS REAL ESTATE CONTACT: AARON MYL (845) 536-2427

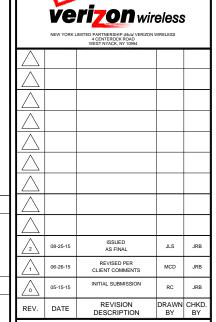
UTILITY CONTACT: NYSEG (800) 572 1111

PROPERTY OWNER: THEORINA LLC 946-954 S LAKE BLVD MAHOPAC, NY 10541

PROPERTY OWNER CONTACT: DAN LAMPROPOULOS (917) 686-7432

#### SCOPE OF WORK

INSTALL A PUBLIC UTILITY WIRELESS COMMUNICATION FACILITY AT ROOFTOP OF THE BUILDING PROPERTY.





# Stephen A. Bray



321.0470

946-954 S LAKE BLVD MAHOPAC, NY 10541 PUTNAM COUNTY

MAHOPAC 5\_SC

**ROOFTOP** RC JRB

COVER

SHEET

SHEET NUMBER

T01

05-12-15

2

DRAWING INDEX DRAWING TITLES ANTENNA PLANS AND DETAILS (ALL SECTORS)

#### **GENERAL NOTES:**

- THE SUBJECT PROPERTY IS KNOWN AS PARCEL ID # 75.44-1-46 IN THE TOWN OF CARMEL, PUTNAM COUNTY, NEW YORK.
- 2. THE PROPOSED PROJECT IS A WIRELESS COMMUNICATIONS FACILITY. THE PROJECT CONSISTS OF INSTALLING FOUR (4) PANEL ANTENNAS, FOUR (4) SMALL CELL UNITS AND TWO (2) GPS ANTENNA TO AN EXISTING BUILDING ROOFTOP. THE PROPOSED FACILITY IS UNMANNED. OCCUPANCY WILL BE LIMITED TO PERIODIC INSPECTIONS BY RADIO TECHNICIANS APPROXIMATELY ONCE PER MONTH. THEREFORE, POTABLE WATER, SANITARY SEWERS, AND ADDITIONAL SITE PARKING ARE NOT REQUIRED.
- 3. FINAL CONNECTION TO ELECTRICAL AND TELEPHONE UTILITIES TO BE APPROVED BY THE APPROPRIATE UTILITY COMPANY.
- THIS SET OF PLANS HAS BEEN PREPARED FOR THE PURPOSES OF MUNICIPAL AND AGENCY REVIEW AND APPROVAL. THIS SET OF PLANS HAS BEEN ISSUED FOR ZONING APPROVAL PURPOSES ONLY AND SHALL NOT BE USED AS CONSTRUCTION DOCUMENTS.
- 5. ALL MATERIALS, WORKMANSHIP AND CONSTRUCTION FOR THE SITE IMPROVEMENTS SHOWN SHALL BE IN ACCORDANCE WITH:
  - A. CURRENT PREVAILING MUNICIPAL AND/OR COUNTY AUTHORITY SPECIFICATIONS, STANDARDS AND REQUIREMENTS.
  - CURRENT PREVAILING UTILITY COMPANY AUTHORITY SPECIFICATIONS, STANDARDS AND REQUIREMENTS.
- PROPERTY BOUNDARY AND EXISTING FEATURES INFORMATION SHOWN WAS OBTAINED FROM A SURVEY ENTITLED "EXISTING CONDITIONS SURVEY" BY COPPENS LAND SURVEYING, DATED 06-23-15 AND SUPPLEMENTED BY LIMITED FIELD OBSERVATIONS BY
- NO ADDITIONAL SITE SIGNAGE IS PROPOSED WITH THE EXCEPTION OF A SIGN NOTING RF TRANSMISSION ON THE ROOFTOP.
- THERE WILL BE NO CHANGE TO THE EXISTING SITE LANDSCAPING.

	REQUIRENT ZONING DIS	MENTS TAB STRICT C	LE
ITEM	REQUIRED	EXISTING	PROPOSED
MIN LOT AREA (SF)	40,000	±6017.60 *	NO CHANGE
MIN LOT WIDTH (FT)	200	±50 *	NO CHANGE
MIN LOT DEPTH (FT)	200	±114.33 *	NO CHANGE
MIN FRONT YARD SETBACK (FT)	40	±0.5 *	NO CHANGE
MIN SIDE YARD SETBACK (FT)	25	±0.3 *	NO CHANGE
MIN REAR YARD SETBACK (FT)	30	±17.3 *	NO CHANGE
MIN REQUIRED FLOOR AREA OF BUILDINGS (SF)	5,000	±4,344 *	NO CHANGE
MAX HEIGHT (FT)	35	±43.75 *	NO CHANGE
MAX BUILDING COVERAGE (%)	30	±72.2*	NO CHANGE

\* EXISTING NON-CONFORMANCE



08-25-15 JLS REVISED PER CLIENT COMMENTS MCD 06-26-15 05-15-15 REVISION DESCRIPTION DRAWN CHKE







NY LICENSE: 086064

321.0470

946-954 S LAKE BLVD MAHOPAC, NY 10541 PUTNAM COUNTY

MAHOPAC 5\_SC

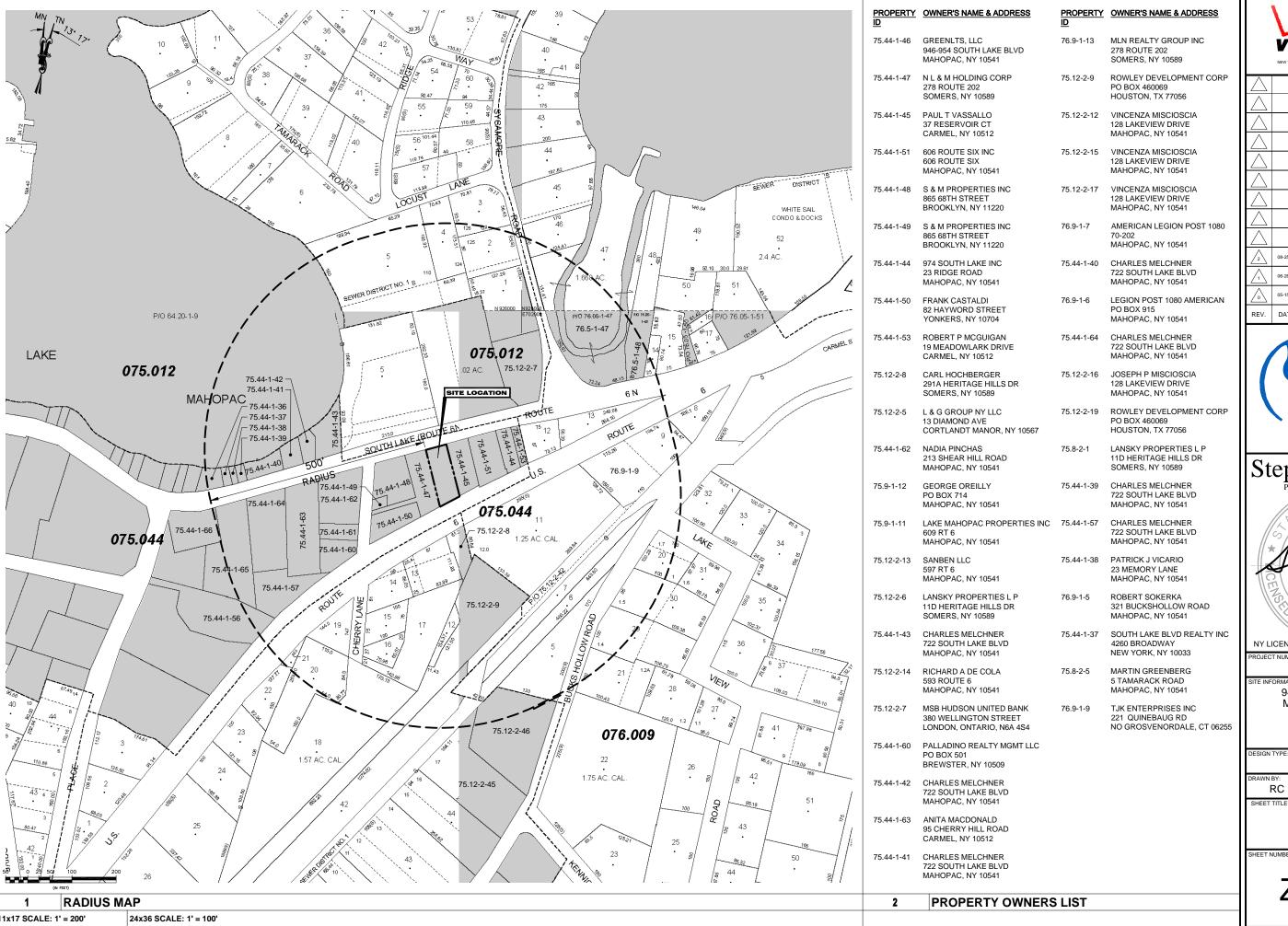
**ROOFTOP** JRB 05-12-15 RC

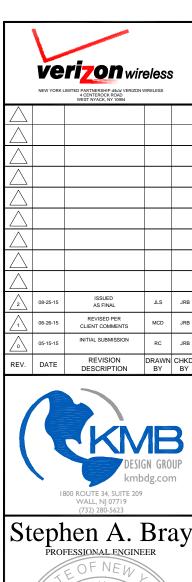
AREA PLAN

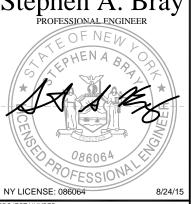
SHEET NUMBER:

**Z01** 

2







321.0470

ON:

946-954 S LAKE BLVD MAHOPAC, NY 10541 PUTNAM COUNTY

MAHOPAC 5\_SC

ROOFTOP
RAWN BY: CHECKED BY: DATE: 05-12-15
CHEET TITLE: RADIUS

MAP

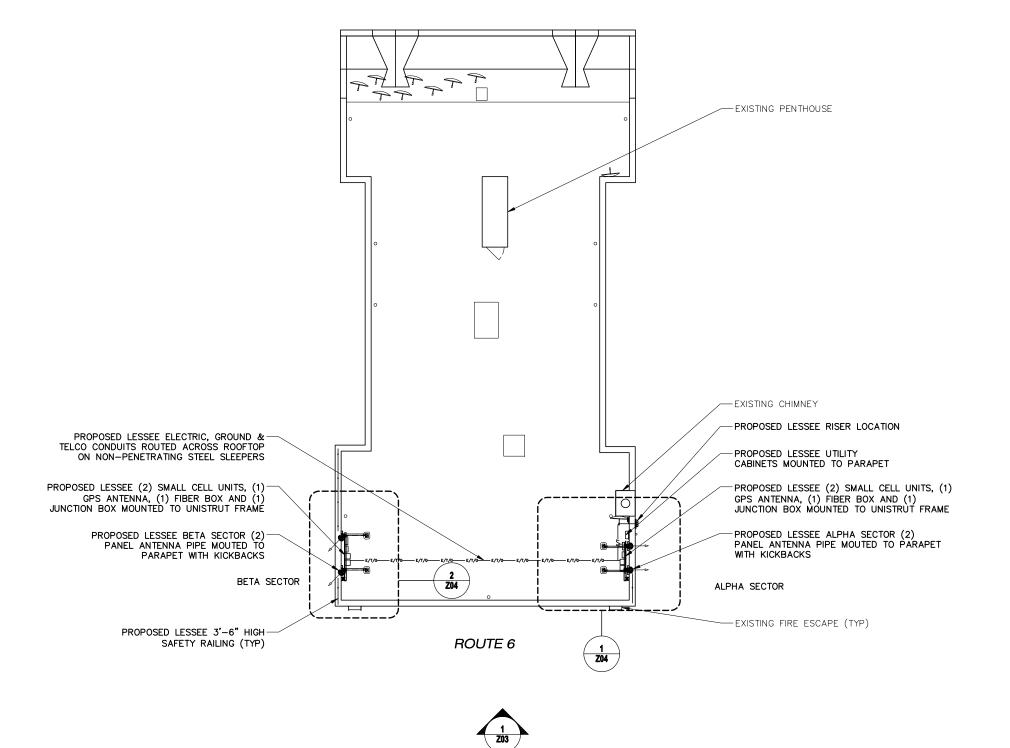
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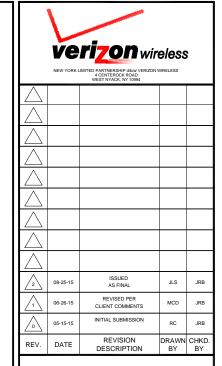
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21\_Verizon\321.0470\_Mahopac 5\_SC\_602 Route 6\321.0470\_CAD\321.0470\_Construction\321.0470.Co

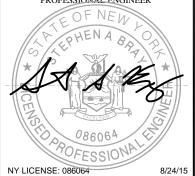
#### S LAKE BLVD







# Stephen A. Bray



T NUMBER: 321 047

321.0470

946-954 S LAKE BLVD MAHOPAC, NY 10541 PUTNAM COUNTY

MAHOPAC 5\_SC

ROOFTOP

NBY: CHECKED BY:

RC JRB DATE: 05-12-15

ROOF PLAN

SHEET NUMBER:

**Z**02

2

4 0 2 4 8 16

1 ROOF PLAN

11x17 SCALE: 1/16" = 1'-0" 24x36 SCALE: 1/8" = 1'-0"

//dahopac 5\_SC\_602 Route 6\321.0470\_CAD\321.0470\_Constr



JLS

MCD

DRAWN CHKD BY BY

321.0470

946-954 S LAKE BLVD MAHOPAC, NY 10541 PUTNAM COUNTY

ROOFTOP

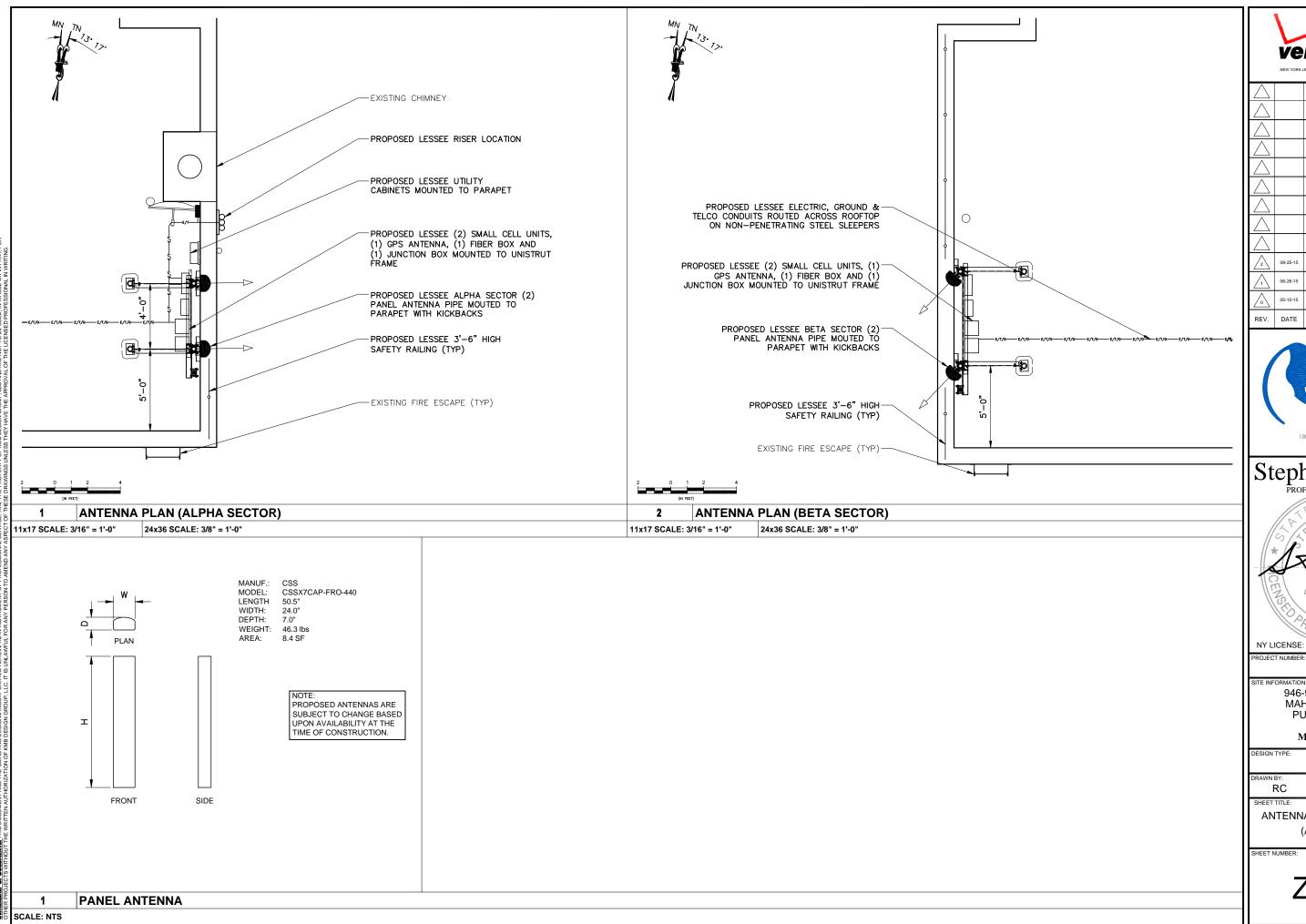
05-12-15 JRB

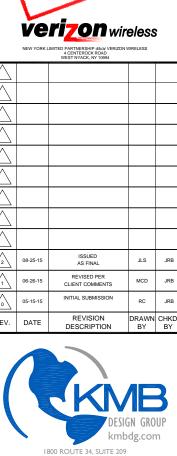
**ELEVATION** 

**Z**03

2

8/24/15









NY LICENSE: 086064

321.0470

946-954 S LAKE BLVD MAHOPAC, NY 10541 PUTNAM COUNTY

MAHOPAC 5\_SC

ROOFTOP

05-12-15 JRB

ANTENNA PLANS AND DETAILS (ALL SECTORS)

**Z**04

# BIBBO ASSOCIATES, L.L.P.

Consulting Engineers

Joseph J. Buschynski, P.E. Timothy S. Allen, P.E. Sabri Barisser, P.E.

August 26, 2015

Town of Carmel Planning Board 60 McAlpin Avenue Mahopac, NY 10541-2340

Attn: Mr. Harold Gary, Chairman

Re:

Proposed 14-Lot Subdivision

Yankee Development

Dear Members of the Board:

On behalf of the owners of the above captioned property we are hereby requesting an additional 180-day extension of Preliminary Subdivision Approval. It is noted that the original Preliminary Resolution was approved on February 15, 2012 and has since been extended at 6-month intervals. It is noted that we have not completed the NYCDEP review process. Enclosed is a check in the amount of \$500 for the renewal fee.

We respectfully request to be placed on your earliest agenda. Should you require any additional information, please contact me directly at (914) 277-5805 ext. 333.

Very truly yours,

Edward J. Delaney, Jr.

Project Manager

EJD/mme Enclosure

Angelo Luppino Michael Sirignano

File



Emily Lloyd Commissioner

> Patrick E. Sheehan Accountable Manager Bureau of Engineering Design & Construction psheehan@dep.nyc.gov

465 Columbus Avenue Valhalla, NY 10595 T: (914) 406-5264 August 3, 2015

Mr. Harold Gary Chairman Town of Carmel Planning Board 60 McAlpin Avenue Mahopac, NY 10541

> Mahopac Wastewater Treatment Plant 35 Mud Pond Road, Mahopac, NY

Tax Map #65.17-1-41

Request for Release of Performance Bond

Dear Mr. Gary:

Re:

The work at the NYC DEP Mahopac Wastewater Treatment Plant for the installation of a UV Disinfection System and Facility Improvements was performed in accordance with the approval granted by the Planning Board on October 12, 2011 (see attached Resolution). This work has been completed and an inspected was performed by the Town on June 29, 2015.

It is respectfully requested that the consideration for the release of the Perform Bond (copy attached) issued by Stratis Contracting Corp to the Town of Carmel be added to the Agenda of the next Planning Board Meeting.

If you require any additional information please do not hesitate to contact me at 914-406-5264.

Very truly yours,

Patrick E. Sheehan Accountable Manager

Water System Capital Program

cc: Ms. Rose Trombetta, Town of Carmel Ms. Marisa Landi, Haider Engineering Mr. Dennis Mulvey, Stratis Contracting



# PLANNING BOARD Town of Carmel - Town Hall Mahopac, NY 10541 (845) 628-1500

# WAIVER OF SITE PLAN APPLICATION

To: Town of Carmel Planning Board

I would like to request a waiver of the site plan requirements in connection with a change of use on the property located at:

235 EAST	T LAKE BOULEV	ARD		1	
Tax Map # 65.17	·-1-30	in the	R-120	Zone.	
For the following rea	NO CHA LIMITE MAT ON	NGES TO TO ED TO REPAI EXISTING	HE BUILDIN IRING THE MACADAM F	G. EXTERIOR WORK IS HANDICAP RAMPAND PLACING A OR A PLAY AREA.	
I do not plan to mak					
My proposed use of	the site isD	AYCARE CEN	NTER		
				IER USE WAS A SCHOOL.	
I will employ $\frac{2}{6}$	_ people (number	r).	TE PROPOSE	D DAY CARE USE WAS PERMITTE	
There is (is not) a lo	ading dock to re	ceive my supp	olies. (N/A)		
Signs will conform to	the code. YE	S			
Special Comments					
In support of my req	uest I have att	ached the fol	lowing:		
Requirements:		this waiver			
	5 copies of a floor layout drawn to scale.				
	5 copies of a parking layout drawn to scale on your survey.				
		5 copies of a location map.			
BRITTANY SAETTA	, 61 GRAND ME	EADOW DRIV	Е, МАНОРАС	C. NY 10541	
Print Applicant's Nam	The state of the s	The state of the s	THE RESERVE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAME	Militar	
Ditton	1 2000	2		9/1/2015	
Applicant's Signature	& Date				

John Maxwell Chairman

Philip Aglietti Vice-Chair TOWN OF CARMEL ZONING BOARD OF APPEALS



60 McAlpin Avenue Mahopac, New York 10541 Tel. (845) 628-1500 www.carmelny.org Board Members
Rose Fabiano
Silvio Balzano
Philip Aglietti
William Rossiter
Marc DiTomaso
Michael Schwarz

### DETERMINATION ON REQUEST FOR INTERPRETATION

Name of Petitioner:

Cozy Cub Day Care

Mailing Address:

245 East Lake Boulevard, Mahopac, NY 10541

Property Address:

Same

Tax Map Number:

65.17-1-30

Nature of Petition:

Interretation of Section 156-39.2

Present at the Meeting: Chairman John Maxwell, Vice-Chair, Philip Aglietti, Rose Fabiano,

Silvio Balzano, William Rossiter, Marc DiTomaso, Michael Schwarz

The above referred to application, having been duly advertised for a public hearing in the official newspapers of the Town of Carmel; and the matter having duly come on to be heard before a duly convened meeting of the board at the Town Hall, Mahopac, NY on March 26, 2015. All the facts and evidence produced by the petitioner, by the administrative official concerned, and by interested parties having been duly heard, received and considered, and due deliberation having been had, the following decision is hereby made:

#### DESCRIPTION OF REQUEST:

The applicant is seeking an Interpretation of Section 156-39.2 for permission that converting the former private school to a daycare center is in keeping with the previous use. The property is located at 245 East Lake Boulevard and is known by Tax Map #65.17-1-30.

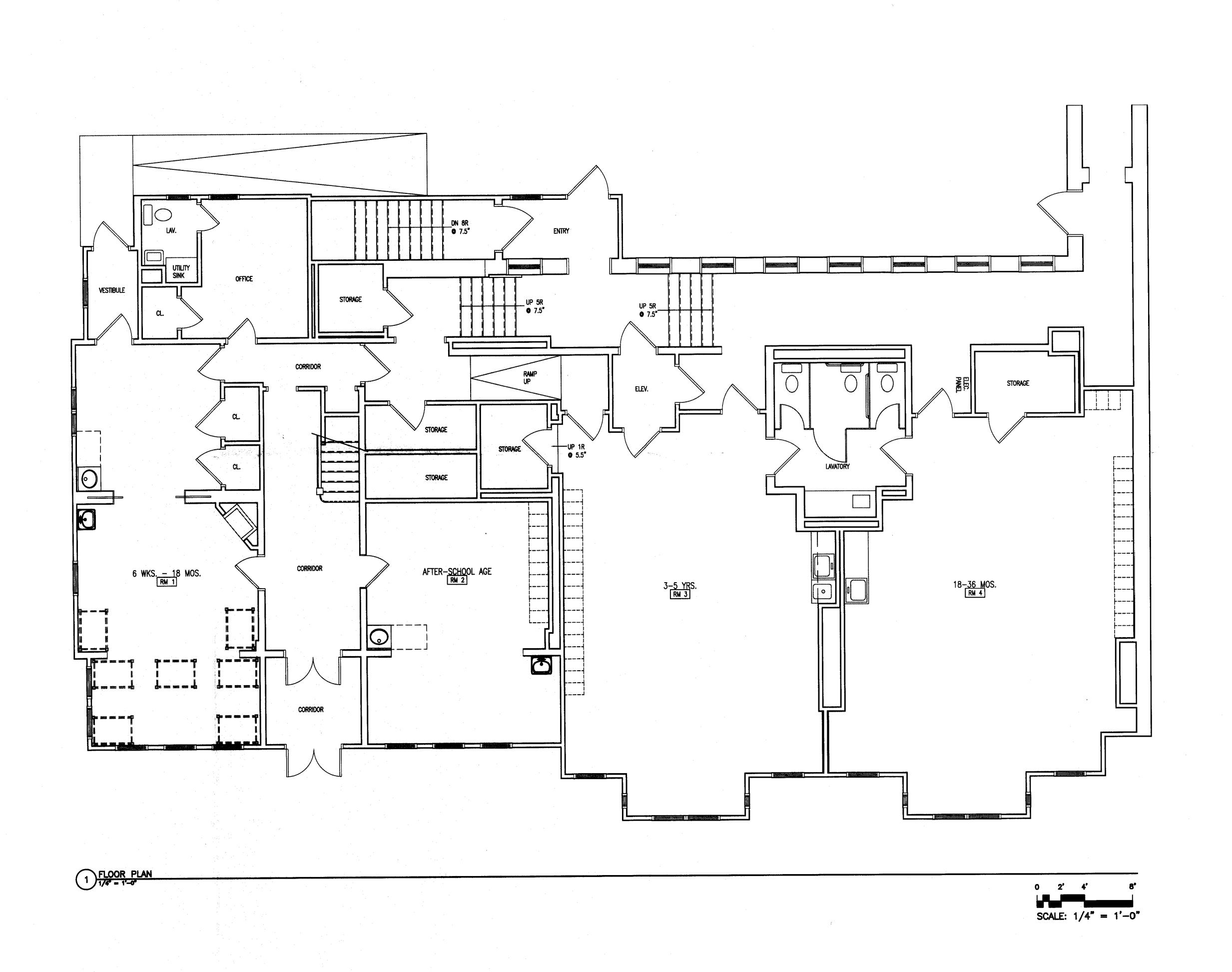
#### DECISION OF THE BOARD:

Mr. Schwarz moved to interpret that a daycare center is a permitted accessory use to a church. The motion was seconded by Mr. Rossiter with all in favor except for Mr. Balzano, Mrs. Fabiano and Mr. Aglietti who abstained.

Dated, Mahopac, NY on June 4, 2015

Filed in the Office of the Town Clerk





IT IS A VIOLATION OF STATE LAW FOR ANY PERSON, UNLESS ACTING UNDER THE DIRECTION OF A LICENSED ARCHITECT, TO ALTER AN ITEM ON THESE PLANS AND DOCUMENTS IN ANY WAY, PER STATE LAW, IF AN ITEM BEARING THE SEAL OF AN ARCHITECT IS ALTERED, THE ALTERING ARCHITECT SHALL AFFIX TO HIS/HER ITEM THE SEAL AND THE NOTATION "ALTER AND THE SEAL OF AN ARCHITECT IS ALTERED, THE ALTERING ARCHITECT SHALL AFFIX TO HIS/HER ITEM THE SEAL AND THE NOTATION "ALTER AND DOCUMENTS IN ANY PERSONS IS IN A PROPERTY OF THESE PLANS AND DOCUMENTS BY OTHERS AND EXPRESSLY DENIES PERMISSION TO OTHERS TO ALTER THESE PLANS AND DOCUMENTS.