

#### ATTORNEYS AT LAW

EXECUTIVE WOODS, FIVE PALISADES DRIVE, ALBANY, NY 12205
Phone: 518-438-9907 • Fax: 518-438-9914

www.youngsommer.com

David C. Brennan, Esq. Telephone Extension: 224 debrennan@youngsommer.com

March 27, 2024

#### Via Email and Regular Mail

Anthony Tozzi, Planning Director Town of Glenville Glenville Municipal Center 18 Glenridge Road Glenville, New York 12302

RE: Cellco Partnership d/b/a Verizon Wireless – Application for Wireless Telecommunications Approval – 185 Swaggertown Road (Tax Map Parcel No. 22.17-1-3)

Dear Mr. Tozzi:

Thank you for forwarding the letters and emails submitted by and on behalf of certain residents in the Town that oppose the above-referenced application. We appreciate the opportunity to provide a response. For ease of reference, we have consolidated the various comments into topical areas for response.

I. The Radio Frequency ("RF") Justification in Support of the Application is an Acceptable Means of Demonstrating Need as a Matter of Law.

Residents allege that the application does not contain the necessary proof to demonstrate the need for the proposed facility. As we demonstrate below, this is a fatally flawed argument.

Verizon Wireless' proof of need complies with the specific requirements of the Glenville Code. The proof is provided in a comprehensive RF report prepared by Rick Andras, Verizon Wireless' RF Design Engineer, and included in Tab 7 of the application packet. Significantly, the comprehensive analyses provided by Mr. Andras have not been refuted or disputed by any expert testimony.

#### A. Verizon Wireless' RF Analysis is Acceptable Proof of Need as a Matter of Law

Many residents mention that they have sufficient cell phone service in the Town as a means to demonstrate that there is no gap in coverage in this area of the Town. Federal law interpreting the Telecommunications Act ("TCA") does not require the submission of dropped call or drive test data to demonstrate the need for a site. See, New York SMSA Ltd. P'ship v Village of Floral Park Bd. of Trustees, 812 FSupp2d 143, 161 [EDNY 2011] (rejecting contention that carrier must show dropped/missed calls where carrier's scientific proof of gap was unrefuted); New York SMSA L.P. v. Oyster Bay Zoning Bd. Of Appeals, No. 08-CV-4833, 2010 WL 3937277 (E.D.N.Y. Sept. 30, 2010) (holding that the testimony of Verizon Wireless' RF expert, affidavits, and propagation maps satisfied applicant's burden of demonstrating coverage gap); Nextel Partners, Inc. v. Town of Amherst, NY, 251 F. Supp. 2d 1187, 1196 (W.D.N.Y. 2003) (which confirmed that use of RF propagations maps is an acceptable form of proof to demonstrate the need for a new site); MetroPCS N.Y. LLC v Vill. Of East Hills, 764 FSupp2d 441, 454 [EDNY 2011] ("[t]he failure...to introduce its customers' testimony of poor...coverage in the areas...is not fatal to the application given the evidence of a gap").

Additionally, in interpreting the requirements of the TCA, the FCC has recently confirmed that there are numerous means by which a carrier can establish the need for a new facility. In its order entitled "Accelerating Wireless Broadband Deployment by Removing Barriers to Infrastructure Investment" (FCC 18-133, 85 FR 51867 at ¶ 37 (Oct. 15, 2018)), the FCC confirmed that the test for determining an "effective prohibition" claim under the TCA relates to whether "a state or local legal requirement materially inhibits a provider's ability to engage in a variety of activities related to its provision of a covered service." Moreover, a successful effective prohibition claim is not limited to only a local municipality's denial of an application involving new coverage. The FCC has confirmed that an effective prohibition claim under the TCA exists also when a municipality denies a provider's application which seeks to densify a wireless network, introduce new services or otherwise proposes to improve service capabilities.

#### B. Simply Driving through Town is not a Reliable Tool for Determining Need

Several residents mention driving through the Town and having no problem with Verizon Wireless' service. Obviously, such assertions are significantly less accurate than the analyses submitted by Verizon Wireless. Resident drive experiences are not able to analyze RF need as it relates to in-building service. In other words, resident drive experiences can only provide information as it relates to signals on existing roads. It cannot and does not provide any relevant information concerning in-building coverage, which is one of the primary needs for the new site.

The need for in-building coverage is extremely important, especially after the recent COVID-19 pandemic, when many people are now working from home. The increased number of people working from home has created an increased demand on the wireless network. It is unconscionable to propose a significantly less accurate tool such as resident drive experiences to attempt to show need for a new site that cannot account for in-building coverage.

# II. The Proposed Location Complies with the Siting Hierarchy in the Town Zoning Law

#### A. Uses Permitted by Site Plan Review are in Harmony with the General Zoning Plan

Verizon Wireless has applied for a Building Permit and Site Plan Approval to install and operate antennas and equipment on a new monopole tower, which has been modified to a stealth monopine facility. The Town of Glenville Code specifically requires issuance of both the building permit and Site Plan Approval under §270-46 of the telecommunications regulations prior to the installation of the proposed use.

#### B. The Application Complies with the Siting Hierarchy in the Town Code

As we have previously demonstrated, the property upon which the facility is proposed represents the highest available priority under the current hierarchy set forth in the Town Code. See, Tab 7 of the application. "When it is not feasible to collocate on an existing tower or tall structure, and there are no feasible municipally-owned properties in the area, Verizon Wireless must find a privately-owned site which is appropriate for and can accommodate a new communications structure." Verizon Wireless has "to identify properties in the Search Area large enough to accommodate the facility and which also meet any required area requirements such as set back and fall zone. In addition, other characteristics such as existing compatible land use and existing mature vegetation that can screen the facility are considered. Access, land use, constructability, the presence of wetlands, floodplains and other contributing factors are also examined."

According to the Town requirements, the highest priority for purposes of siting a new wireless facility is to attempt to locate the new facility on an existing tower or other tall structure. Because of this, no properties exist in the highest priority category listed in the Town Code. Verizon Wireless has demonstrated in the application that after a comprehensive investigation of the Search Ring, no feasible towers or tall structures were available for collocation.

Three other properties within the search area were considered. Based on the requirements of the Zoning Law, the existing conditions and land use, four (4) parcels or locations were identified for consideration. For these reasons, as well as the results of RF review and analysis, the Trinity Presbyterian Church property location is the best location for the proposed facility given its heavy tree cover and height to provide screening to the facility.

By adhering to the siting hierarchy established in §270-46(G)(8) and locating the proposed facility in the highest priority available ensures that the proposed facility is strategically placed in accordance with the desires of the legislative body of the Town of Glenville.

# C. <u>Verizon Wireless has Analyzed all Potential Alternative Locations Identified by the Planning Board and/or Local Residents</u>

Several residents suggested alternative locations. The range of alternatives required to be examined is directly related to the required siting hierarchy contained in the Glenville Code as

discussed above. Once an applicant finds an acceptable property that is consistent with the mandatory siting hierarchy, further efforts to locate a property lower on the list of priorities is not only unreasonable, it is not warranted by the Glenville Code. Verizon Wireless' RF engineer has carefully analyzed alternatives in the search area that will meet the coverage objectives and has concluded that such alternatives are not viable from a technical standpoint.

# III. The Proposed Facility is Minimally Intrusive and the Least Intrusive Alternative Available

The indisputable evidence demonstrates that the proposed facility will not result in any significant visual impacts. The proposed facility has been designed and located to minimize potential impacts to the neighboring properties to the greatest extent feasible and has been redesigned as a stealth monopine tree. Verizon Wireless, with the coordination of the Planning Board, has prepared a Visual Resource Evaluation ("VRE"). The VRE shows how the proposed facility will appear from various locations in the Town. The proposal was then modified to propose the facility as a stealth tree to further minimize the potential for impacts.

#### A. Assessing Visual Impacts

Compliance with the State Environmental Quality Review Act ("SEQRA") requires the lead agency to, *inter alia*, determine whether the proposed action will result in any significant adverse visual impacts. The New York State Department of Environmental Conservation ("DEC") has published a Policy entitled "DEP-00-2 / Assessing and Mitigating Visual and Aesthetic Impacts" dated December 13, 2019 ("Visual Policy"). Visual Policy is intended to assist DEC staff or the lead agency under SEQRA in the identification and assessment of potential visual impacts.

#### DEC's Visual Policy provides that:

"[a]esthetic impact occurs when there is a detrimental effect on the perceived beauty of a place or structure. Significant aesthetic impacts are those that cause a diminishment of the public enjoyment and appreciation of an inventoried resource, or one that impairs the quality of such place. While private individuals or landowners are members of the public, aesthetic impacts to a non-publicly accessible scenic or aesthetic resource do not usually rise to the level of significance contemplated in this policy inasmuch as a criterion of significance involves evaluating the number of people affected by an action (6 NYCRR §617.7[c][3] and EAF, Part 3."

Visual Policy, VI (D), p.9 (Emphasis provided). Additionally, the Visual Policy acknowledges that potential visual impacts generally apply to "locations that have been officially designated for their aesthetic qualities and that are accessible to the public at large as opposed to places that may have individual or private importance only." *Id.*, V, p.4 (Emphasis provided).

DEC's Visual Policy provides further that assessment of potential visual impacts under SEQRA applies only to "resources that have an aesthetic value associated with them...." *Id.*, VI (A), p. 6-7. Moreover, "the test of significance should focus on the importance of the aesthetic

value or quality associated with the resource, <u>not the mere presence within a viewshed</u>." Id., p. 7 (Emphasis provided).

To summarize, potential aesthetic impacts apply to inventoried aesthetic resources that are accessible to the general public and <u>not individual private property</u>. The private properties of the neighbors are not inventoried sensitive visual receptors according to NYSDEC Visual Policy. Therefore, <u>even if portions of the proposed project may be visible from neighboring properties, that fact alone does not rise to the level of a significant aesthetic impact.</u>

#### B. Facility Represents a Minimum Intrusion

The VRE clearly demonstrates that the visual impacts associated with the tower are negligible.

While some neighbors allege that there exist less intrusive alternatives, from a technical standpoint there are no less intrusive alternatives than the proposed facility. Furthermore, the construction of the tower will not present privacy nor nuisance issues. Construction of the tower is planned to occur during normal working hours to be as minimally invasive into the lives of surrounding residents. Additionally, all construction, installation and maintenance shall be performed by VZW or its contractors in a safe manner consistent with current wireless industry engineering and construction standards and practice.

Additionally, the monopole tower and associated equipment will be fully grounded and designed in accordance with all applicable safety requirements in the New York State Uniform Building Code & Fire Code, and will not constitute a fire hazard to the surrounding community, and will be set back from neighboring property so that in the unlikely event of a fall, the tower would be contained to the property it exists on, and not reach surrounding lands, buildings, or structures.

# C. <u>Verizon Wireless' Visual Resource Evaluations Confirm that the Proposed Facility will</u> not Result in Adverse Aesthetic Impacts

As mentioned above, Verizon Wireless has conducted a VRE, which was done in coordination with the Planning Board. The professionally prepared VRE should not be disregarded in favor of the generalized concerns of the neighbors relative to potential visual impacts. *See*, *e.g.*, *T-Mobile Northeast LLC v. Incorporated Village of East Hills*, 779 F.Supp 2d @ 267-268 (confirming that it was inappropriate for the ZBA to reject the applicant's expert testimony and photo simulations in favor of photographs submitted by the community that were not supported by substantial evidence).

Additionally, as noted in the application submitted by Verizon Wireless, the existing tree line at the site, including mature deciduous and evergreen trees will not be significantly disturbed, and therefore will screen Verizon Wireless' ground equipment from view. Due to the size of the church property, existing vegetation, the distance to residential property boundaries and the monopole design for the tower, additional landscaping will not be required to screen the base of the facility.

D. Verizon Wireless' Environmental Assessment Form Ensures that Local Fawna and Creatures will not be disturbed.

As referenced in the application, Verizon Wireless has made all due efforts and complied with all applicable rules and regulations concerning wildlife when debating the construction of this telecommunications facility. As noted above, all surrounding trees will be disturbed to the minimum extent possible.

IV. The Issue of Property Values is not Properly Before the Planning Board and the General and Unsupported Opinions Concerning the Property Values are not Probative.

Several neighbors suggest the facility will adversely impact property values of neighboring properties. To attempt to support this position, some neighbors cite to certain studies conducted that claim to suggest that residential properties located near cell towers may reduce property values.

#### A. Planning Board is not Authorized to Consider Property Values

The Glenville Code does not identify property values as a site plan review criteria for telecommunications facilities applications. Additionally, it is well established that property values are not considered environmental impacts under the New York State Environmental Quality Review Act ("SEQRA").

Even if the issue of property values could be considered by the Planning Board, existing law requires that the information recently provided to the neighbors should not be given weight since it lacks any supporting data. *See*, *Cellular Tel*. *Co. v. Town of Oyster Bay*, 166 F.3d 490, 493 (2d Cir. 1999) (localities should not give weight to unsupported statements that cell towers adversely affect property values). Generalized opinions that a cell tower will have a negative impact on property values are simply not dispositive as a matter of law and should be disregarded by the Planning Board.

# B. <u>Verizon Wireless has Proof from a Qualified Real Estate Appraiser that the Installation</u> of Wireless Communications Facilities do not Adversely Impact Property Values

Enclosed herewith is a Market Study prepared by CNY Pomeroy Appraisers, Inc. dated August 5, 2020. The purpose of the Market Study is submitted to dispel the unsubstantiated assertion that residential property values suffer substantial decreases as a result of being located near cell towers. This Market Study analyzed <u>actual sales data</u>. The Market concludes that residential property values are not negatively impacted by nearby cell towers. The Market Study, which analyzes actual sales of numerous residential properties, debunks that common misconception.

As explained above, even if the issue of property values was properly before the Planning Board (it is not), Verizon Wireless has demonstrated via the use of actual market data that property

values are not negatively impacted by the existence of wireless communications facilities.

#### V. Planning Board is not Authorized to Consider Health Effects

Members of the public commented that the proposed facility would result in adverse health effects. The Telecommunications Act of 1996 ("TCA") was enacted to promote and facilitate the rapid deployment of personal wireless service facilities such as that proposed. Notwithstanding its clear intentions, the TCA "generally preserves the traditional authority of State and local governments to regulate the location, construction and modification of wireless communication facilities like cell phone towers." *T-Mobile S., LLC v City of Roswell, Georgia*, 574 US 293 [2015] (quotations and citations omitted); *see* 47 USC § 332 (7) (A). However, the TCA also imposes "specific limitations on that authority", and those limitations preempt Petitioner's claims in this matter. *T-Mobile S., LLC* at 300 (*quoting Ranch Palos Verdes v Abrams*, 544 US 113, 115 [2005]). For example, 47 USC §332 (c) (7) (B) (iv) expressly states that:

"no State or local government or instrumentality thereof may regulate the placement, construction, and modification of personal wireless service facilities on the basis of environmental effects of radio frequency emissions to the extent that such facilities comply with the Commission's regulations concerning such emissions."

"Environmental effects within the meaning of [this section] include health concerns about the biological effects of RF radiation." *T-Mobile Northeast LLC v Town of Ramapo*, 701 F Supp 2d 446 [SDNY 2009]; *see also Cellular Phone Taskforce v FCC*, 205 F3d 82, 88 [2d Cir 2000] (holding that "the [TCA] preempted state and local governments from regulating the placement, construction or modification of personal wireless service facilities on the basis of the health effects of RF radiation where the facilities would operate within levels determined by the FCC to be safe").

To demonstrate compliance with current FCC emissions standards, Verizon Wireless provided a Site Compliance Report prepared by Centerline Communications dated April 13, 2023 which was provided in Tab 12 of the original application. The Site Compliance Report concludes that "the maximum calculated exposure from the Verizon Wireless facility at ground level is 0.96% of the General Population MPE limit, which is approximately 104 times less than the maximum allowed exposure in publicly accessible areas." Because Verizon Wireless has provided unrefuted evidence that the proposed site will be fully compliant with the current FCC emissions requirements, the Planning Board is not permitted to consider alleged health effects.

#### VI. Conclusion

Verizon Wireless has recently received the review letter of William Johnson, PE and is reviewing its contents. We intend to supplement these responses with additional information requested by the Town's consultant. Thereafter, we would request that the Planning Board:

- 1. Close the public hearing;
- 2. Grant a SEQRA Negative Declaration confirming that the proposed facility will

not result in any adverse environmental impacts; and

3. Grant the Site Plan for the application.

Thank you for your consideration.

Very truly yours, YOUNG SOMMER, LLC

David C. Brennan

Enclosures

#### A MARKET STUDY OF

# PROPOSED PINEWOODS NY-5144 CELLULAR TOWER 275C MENEMSHA LANE AND CREEK ROAD TOWN OF BRUNSWICK RENSSELAER COUNTY, NEW YORK

PO #: PO-20-119v.1



#### CLIENT OF THE REPORT

ELIZABETH THOMPSON
GENERAL COUNSEL
BLUE SKY TOWERS III, LLC
PARK PLACE WEST
352 PARK STREET, SUITE 106
NORTH READING, MASSACHUSETTS 01864

DATE OF VALUATION:

DATE OF REPORT:

JULY 10, 2020

JULY 21, 2020

REPORT SUBMITTED BY

DONALD A. FISHER, MAI, ARA CNY POMEROY APPRAISERS, INC.

LIBERTY SQUARE 100 EAST SENECA STREET – SUITE 200 MANLIUS, NEW YORK 13104 VOICE 315-471-3111 FAX 315-471-4009

July 21, 2020

Elizabeth Thompson General Counsel Blue Sky Towers III, LLC Park Place West 352 Park Street, Suite 106 North Reading, Massachusetts 01864

RE: Market Study of Proposed Pinewoods NY-5144 Cellular Tower 275C Menemsha Lane and Creek Road Town of Brunswick, Rensselaer County, New York

PO#: PO-20-119v.1

#### Dear Ms. Thompson:

At your request, a market study in the form of a restricted use report has been completed to analyze the "as is" impact on market value of the improved residential properties in close proximity to the proposed cellular tower site at 275C Menemsha Lane and Creek Road, in the town of Brunswick, Rensselaer County, New York.

This market study has been completed in July 2020.

The subject consists of vacant farmland to be partly improved with a cellular tower site about the size of a typical building lot on a combined 125.65± acres (two tax parcels) which is identified as the parent parcel or larger parcel, with the proposed cellular tower site known as Pinewoods NY-5144 identified as the subject property. The client is proposing to construct a cellular tower on this property and is currently contemplating three alternative locations each with a different tower height ranging from 80 to 90 to 150 feet high, respectively.

You have requested that we provide our professional opinion on the impact of whether the proposed Pinewoods NY-5144 project will have the following effects:

- Development of cellular tower will "substantially injure the value of abutting properties"
- If the proposed development of the cellular tower will be in harmony with the area in which it is to be located.

E-mail: dfisher@cnyappraisers.com Voice Mail: Extension 15

July 21, 2020 Page 2

This market study will not analyze value of any specific properties or of the subject property as vacant or as completed.

The intended use of this market study is for evaluation of the impact from a proposed cellular tower. This market study does not include consideration for any personal property, business value, goodwill, or other intangibles. The value reported in this market study assumes that the property is free and clear of any environmental concerns.

Blue Sky Towers III, LLC is the client. The only intended users of this report are the client and the Town of Brunswick. This report may not be distributed to or relied upon by any other persons or entities for any purpose whatsoever, without our written permission. All other uses and users are unintended, unless specifically stated in the letter of transmittal.

The scope of this assignment includes the application of a limited version of the Sales Comparison Approach including research and statistical analysis of completed transfers of improved residential properties near existing cellular tower sites in order to project the impact on the values of residential properties in close proximity to the subject property. An analysis was made, reviewing recent transactions in the market. Depending upon the age of the cellular tower studied and the number of residential properties in close proximity to the tower (identified as a series of control cellular towers), we have analyzed the average (mean) and median sale prices of residential properties in one or both of the following comparisons:

- The Before and After Analysis reviews sale prices before and after the construction of a control cellular tower if there is a sufficient time period after the construction of the tower for an adequate number of sales to have occurred (usually at least two full years after tower construction). The "before" sale group is adjusted for time so that the two sets of sale prices can be compared within the same time frame.
- Sale-Resale transactions where the same residential property was sold at least twice during the study period – once before the control cellular tower was constructed and once after the tower was constructed. The difference in unit sale prices from the two sale dates were reviewed to measure the direction of sale price (latter being higher or lower) and amount of change.
  - For one of the control cellular tower sites, we identified some properties that transferred twice after the tower was constructed, allowing additional price trend analysis.

The average and median sale prices for each set of sales in each type of study are compared to determine if there is any significant difference in sale prices that could be attributable to the presence of the control cellular tower.

This type of valuation analysis is reported in the form of a market study.

July 21, 2020 Page 3

As agreed with the client, the subject property has not been personally inspected by this appraiser for purposes of completing this market study. We have reviewed aerial photographs, topographic and soil maps, public records on the parent parcel, and information provided by the client to compile a summary of the physical characteristics of the parent parcel and the subject property. It is our opinion that a personal inspection of the subject property for the purposes of this type of market study is not necessary and does not adversely affect our objective evaluation of sale prices to determine if the presence of a cellular tower adversely affects the market values of nearby residential properties.

An extraordinary assumption that the data and document sources reviewed provide sufficient information to identify the characteristics of the subject property and neighborhood, as well as for the sale data used for the market study analyses, is adopted for this assignment. No hypothetical conditions are required for this market study analysis.

The market study comparing the unit prices of *before* transactions (occurring prior to the tower construction and adjusting for the time difference) to the unit prices *after* the tower construction resulted in overall average and median changes of 1.29% and 7.55%, respectively, indicating that the surrounding residential properties did not suffer a value loss that could be associated with the nearby cellular tower.

A second market study reviewing the sale prices of the same single-family residential property that transferred both before and after the construction of the control cellular tower resulted in overall average and median changes of 4.80% and 4.21% per year, respectively, exceeding the 3% annual time trend used in the *before and after* market study analysis.

The property value trends were estimated from property sales that occurred *before and after* the construction of the identified cellular tower sites. Because of our investigation and analysis of the information contained in this report, as well as a general knowledge of real estate valuation procedures:

- It is our opinion that market values of nearby improved residential properties in close proximity to a cellular tower are not adversely affected; and
- Our research could not identify any market evidence that a cellular tower is not in harmony with the surrounding neighborhood.

The value opinion stated above, and every other element of the attached appraisal report are qualified by the General Assumptions and Limiting Conditions included in this report. Data, information, and the calculations leading to the value conclusion are incorporated in the report. The report, in its entirety, including all assumptions and limiting conditions, is an integral part of and, inseparable from this letter.

July 21, 2020 Page 4

A description of the property, together with an explanation of the valuation procedures used, is contained in our report. This appraisal assignment was not made nor was the appraisal rendered based on a requested minimum valuation, a specific valuation, or amount that would result in the approval of a loan. It is our opinion that the following appraisal report was prepared in conformity with the Uniform Standards of Professional Appraisal Practice (USPAP) appraisal guidelines and standards. For your review, an Executive Summary follows this letter.

Please call if you have any questions regarding our assumptions, opinions, and conclusions.

Respectfully Submitted,

CNY Pomeroy Appraisers, Inc.

Donald A. Fiele

Donald A. Fisher, MAI, ARA

**Executive Vice President** 

NY State Certified Gen. Appraiser #46-0060

DAF/tmc (File #20-0155)

#### TABLE OF CONTENTS:

EXECUTIVE SUMMARY:	1
CERTIFICATION:	3
UNDERLYING ASSUMPTIONS AND LIMITING CONDITIONS:	4
GENERAL INFORMATION:	7
DEFINITION OF APPRAISAL:	7
DEFINITION OF MARKET STUDY:	8
DEFINITION OF FEE SIMPLE ESTATE:	8
DEFINITION OF LARGER PARCEL:	9
DEFINITION OF MARKET VALUE:	<u>9</u>
SCOPE OF WORK:	10
SPECIAL ASSUMPTIONS FOR VALUATION:	12
NEIGHBORHOOD/LOCAL MARKETING AREA ANALYSIS:	13
PROPERTY DATA:	15
SITE DESCRIPTION:	15
HIGHEST AND BEST USE:	20
VALUATION PROCESS:	21
MARKET STUDIES OF RESIDENTIAL SALES:	23
SUMMARY AND RECONCILIATION OF VALUE INDICATORS:	25
APPENDIX	27
MARKET STUDIES FOR BEFORE & AFTER SALES:	28
MARKET STUDIES FOR SALE-RESALE TRANSACTIONS:	39
OUALIFICATIONS OF DONALD A. FISHER, MAI, ARA:	43

HYPOTHETICAL CONDITIONS:

#### **EXECUTIVE SUMMARY:**

CLIENT: Blue Sky Towers III, LLC. Blue Sky Towers III, LLC and the Town of Brunswick. INTENDED USERS: Proposed Pinewoods NY-5144 Cellular Tower. PROPERTY NAME: 275C Menemsha Lane and Creek Road, town of PROPERTY LOCATION: Brunswick, Rensselaer County, New York. Consists of vacant farmland to be partly improved with TYPE OF PROPERTY: a cellular tower site. According to the provided Overall Site Plan the Area SITE SIZE: of Disturbance, the subject property consists of 2.19 acres for the proposed cellular tower site. Town of Brunswick tax map indicates the site size of the parent parcel is a combined 125.65± acres (two tax parcels). TAX PARCELS: 113.-5-7.1 and 113.-5-10.11. PROPERTY OWNER: Mary Alice Zouky. Fee Simple Estate. PROPERTY RIGHTS APPRAISED: Residential; Residential; PROPERTY ZONING: R-40, Agricultural; and AO, Agricultural Overlay Districts. Flood Zone C (flood insurance is not required). FLOOD CONDITIONS: HIGHEST AND BEST USE: AS IF VACANT: Parent parcel: Agricultural usage with some potential for rural residential development. Subject Property: Cellular tower site. Proposed cellular tower on a building site size lot. AS IMPROVED: Assumes public records provide sufficient information **EXTRAORDINARY ASSUMPTIONS:** about the parent and subject properties as well as for the sale data analyzed for market study purposes.

None.

Date of Valuation: July 10, 2020.

DATE OF INSPECTION: None.

DATE OF REPORT: July 21, 2020.

VALUE INDICATORS:

MARKET STUDY

BEFORE & AFTER SALES: +1.29% to +7.55%.

MARKET STUDY:

SALE-RESALES: +4.21% to +4.80%.

MARKET STUDY CONCLUSION: Based on the preceding analysis, it is our opinion that the

values of residential properties in close proximity to the proposed cellular tower site project are not adversely

affected.

**CERTIFICATION:** 

#### We certify that, to the best of our knowledge and belief:

The statements of fact contained in this report are true and correct.

The reported analyses, opinions, and conclusions are limited only by the reported assumptions and limiting conditions, and are our personal, impartial, unbiased professional analyses, opinions, and conclusions.

We have no present or prospective interest in the property that is the subject of this report, and we have no personal interest or bias with respect to the parties involved.

We have no bias with respect to the property that is the subject of this report or to the parties involved with this assignment. Our engagement in this assignment was not contingent upon developing or reporting predetermined results.

Our compensation for completing this assignment is not contingent upon the development or reporting of a predetermined value or direction in value that favors the cause of the client, the amount of the value opinion, the attainment of a stipulated result, or the occurrence of a subsequent event directly related to the intended use of this appraisal.

The reported analyses, opinions, and conclusions were developed, and this report has been prepared in conformity with the requirements of the Uniform Standards of Professional Appraisal Practice, the Standards of Professional Appraisal Practices of the Appraisal Institute, and Best in Business Ethics of the American Society of Farm Managers and Rural Appraisers.

We certify that, to the best of our knowledge and belief, the reported analyses, opinions, and conclusions were developed, and this report has been prepared, in conformity with the requirements of the Code of Professional Ethics, the Standards of Professional Appraisal Practice of the Appraisal Institute, and Best in Business Ethics of the American Society of Farm Managers and Rural Appraisers.

The use of this report is subject to the requirements of the Appraisal Institute and the American Society of Farm Managers and Rural Appraisers relating to review by its duly authorized representatives.

We have not made a personal inspection of the property that is the subject of this market study report.

We have performed no services, as an appraiser or in any other capacity, regarding the subject property of this report within the last three-year period immediately preceding acceptance of this assignment.

We are not responsible for electronic sharing, or sharing in any form, of this market study report.

The client should note that the report prepared for this assignment is an opinion of value by the appraiser; that a Court, State, or Federal agency, including the Internal Revenue Service that reviews this report may disagree with or reject this opinion; and that the appraiser cannot guarantee the outcome of or be financially responsible to the client for any taxes, penalties or interest imposed that may result from such review.

As of the date of this report, Donald A. Fisher, MAI, ARA has completed the continuing education program for designated members of the Appraisal Institute and the American Society of Farm Managers and Rural Appraisers, and with the State of New York.

CNY Pomeroy Appraisers, Inc.

Donald A. Fisher, MAI, ARA Executive Vice President

Donald A. F

NY State Certified Gen. Appraiser #46-0060

#### **UNDERLYING ASSUMPTIONS AND LIMITING CONDITIONS:**

This appraisal report has been made with the following assumptions and limiting conditions:

- 1. No responsibility is assumed for matters of a legal nature that affect title to the property nor is an opinion of title rendered. The title is assumed to be good and marketable. The value estimate is given without regard to any questions of title, boundaries, encumbrances, or encroachments unless otherwise stated. We are not usually provided an abstract of the subject property and we are not qualified to render any legal opinion concerning such a document.
- The property is appraised free and clear of any or all liens or encumbrances unless otherwise stated.
- Responsible ownership and competent property management is assumed unless otherwise stated in this report.
- 4. The information furnished by others is believed to be reliable. However, no warranty is given for its accuracy.
- 5. No survey of the property has been made by the appraiser and no responsibility is assumed in connection with such matters. All engineering is assumed to be correct. Any maps, plats, plot plans, drawings and/or exhibits reproduced and included in this report are intended only for the purpose of showing spatial relationships and to assist the reader in visualizing the property unless otherwise stated. The reliability of the information contained on any such map or drawing is assumed by the appraiser and cannot be guaranteed to be correct. A surveyor should be consulted if there is any about boundaries, setbacks, encroachments, or other survey matters.
- 6. It is assumed that there are no hidden or unapparent conditions of the property, subsoil, or structures that would render it more or less valuable unless so stated. No responsibility is assumed for such conditions, or for the engineering that may be required to discover such factors. Since

- no engineering or percolation tests were made by the appraiser, no liability is assumed for soil conditions. Sub-surface rights (mineral, gas, oil, etc.) were not considered in making this appraisal unless so stated.
- 7. It is assumed that there is full compliance with all applicable federal, state, and local environmental regulations and laws unless noncompliance is stated, defined, and considered in the appraisal report. A comprehensive examination of laws and regulations affecting the subject property was not performed for this appraisal by the appraiser.
- 8. It is assumed that all applicable zoning and use regulations and restrictions have been complied with, unless nonconformity has been stated, defined, and considered in the appraisal report. Information and analysis shown in this report concerning these items are based on a reasonable investigation, but any significant question should be addressed to local zoning or land use officials and/or an attorney.
- 9. It is assumed that all required licenses, other legislative consents. administrative authority from any local, state, or national government or private entity or organization have been or can be obtained or renewed for any use on which the value estimate contained in this report is based unless otherwise stated. This includes permits to emit any regulated substances into the air or water or onto or into the ground. Appropriate government officials and/or an attorney should be consulted if an interested party has any questions or concerns on these items since we have not made a comprehensive examination of laws and regulations affecting the subject property.

- It is assumed that the utilization of land and improvements is within the boundaries or property lines of the property described and that there is no encroachment or trespass unless noted.
- 11. We assume no responsibility for economic or physical factors that may affect the opinions herein stated which might occur at some date after the date of value.
- 12. We reserve the right to make such adjustments to the valuation herein reported, as may be required by the consideration of additional data or more reliable data that may become available.
- 13. Where discounted cash flow analyses have been undertaken, the discount rates utilized to bring forecasted future revenues back to estimates of present value reflect our market investigations of yield anticipations from comparable sales, our judgment as to risks and uncertainties in the subject property, and the consequential rates of return required to attract an investor under such risk conditions.
- Our forecasts of future events that influence the valuation process are predicated on the continuation of historical and current trends in the market.
- 15. No opinion is expressed as to the value of the sub-surface oil, gas, or mineral rights, or whether the property is subject to surface entry for the exploration or removal of such materials, except as expressly stated.
- We are not an environmental expert, and we do not have the expertise necessary to determine the existence of environmental hazards including but not limited to mechanical equipment or structures, or presence of chemical or toxic substances, urea-formaldehyde foam insulation, toxic or hazardous waste, asbestos or hazardous building materials, polychlorinated leakage, biphenvls, petroleum fireretardant-treated substances (FRT), contaminated drywall or other building materials, lead-contaminated plumbing, soil

- and subsoil contamination, groundwater contamination, agricultural chemicals, electro-magnetic fields (EMFs), radon or other indoor air contamination which may or may not be present on the property, or other environmental hazards or conditions on the subject or surrounding properties. None were called to our attention nor did we become aware of such during the inspection unless so stated. The appraiser has no knowledge of the existence of such materials on or in the property unless otherwise stated. Non-disclosure should not be taken as an indication that such a problem does not exist. The appraiser, however, is not qualified to test such substances or conditions. Based on visual inspection, there appears to be no conditions, including but not limited to the above-referenced items, which would render the property more or less valuable, except as noted. The client is urged to retain an expert in that field, if certainty is desired.
- 17. Possession of this report or a copy thereof does not carry with it the right of publication nor may it be used for any purpose by anyone but the client and/or an identified intended user without the previous written consent of the appraiser and the client, and in any event, only with proper written qualification and only in its entirety.
- 18. The appraiser herein by reason of this appraisal is not required to give future consultation, testimony, or be in attendance in court with reference to the property in question unless arrangements have been previously made.
- 19. Any distribution of the total valuation in this report between land and improvements applies only under the stated program of utilization. The separate valuations for land and building must not be used in conjunction with any other appraisal and are invalid if so used.
- 20. Unless otherwise stated, personal property has not been included in this report.

- 21. Disclosure of the contents of this report is governed by the Bylaws and Regulations of the Appraisal Institute. Neither all nor any part of the contents of this report (especially any conclusions as to value, the identity of the appraiser or the firm with which he or she is connected, or any reference to the Appraisal Institute or to the MAI designation) shall be disseminated to the public through advertising, public relations, news, sales or other media without the prior written consent and approval of the author.
- 22. The appraiser is not qualified to judge whether the property complies with laws such as the Americans with Disabilities Act of 1990, Clean Air Act of 1990, Clean Water Act, Endangered Species Act, etc. or any subsequent revisions to any of these laws. Employee health and safety concerns as per the Occupational Safety & Health Administration (OSHA) and other agencies are also assumed to be in compliance with current regulations and standards unless specifically addressed in this report. Such categories can consist of operational procedures, storage of hazardous materials, building/property safety or protection devices, safeguards for utility entrances and distribution areas, anti-smoking legislation, etc.
- 23. This report is null and void if used in any connection with a real estate syndicate or syndication, defined as a general or limited partnership, joint venture, un-incorporated association or similar organization formed for or engaged in investment or gain from an interest in real property, including but not limited to a sale, exchange, trade, development or lease of property on behalf of others, or which is required to be registered with the U.S. Securities & Exchange Commission or any Federal or State agency which regulates investments made as a public offering.
- 24. Wells and septic systems, if any, are assumed to be in good working condition and of sufficient size and capacity for the

- stated highest and best use unless otherwise stated.
- 25. No chemical or scientific tests were performed by the appraiser on subject property, and it is assumed that the air, water, ground, and general environment associated with the property present no physical or health hazard of any kind unless otherwise noted in the report. It is further assumed that the lot does not contain any type of dump site and that there are no underground tanks (or any underground source) leaking toxic or hazardous chemicals into the groundwater or the environment unless otherwise noted in the report.
- 26. Any proposed improvements are assumed to be completed in a good workmanlike manner in accordance with the owner's submitted plans and specifications unless stated otherwise.
- 27. The value estimate is predicated on the assumption that there is no such condition on or in the property or in such proximity thereto that would cause a loss in value unless otherwise stated. No responsibility is assumed for any such conditions, nor for any expertise or engineering knowledge required to discover them. The client is urged to retain an expert in that field, if certainty is desired.
- 28. The appraisal is an estimate of value based on an analysis of information known at the time the appraisal was made. We do not assume any responsibility for incorrect analysis because of erroneous or incomplete information. If new information of significance comes to light, the value given in this report is subject to change without notice.
- 29. Any claims, lawsuits, etc. filed against this firm and/or author(s) are limited in monetary damages to the amount of the fee charged and collected for the completion of this appraisal report.

#### **GENERAL INFORMATION:**

#### EFFECTIVE DATE OF THE MARKET STUDY/DATE OF THE REPORT:

Donald A. Fisher, MAI, ARA did not make a personal inspection of the subject property. This market study has been prepared in July 2020.

#### INTENDED USE AND CLIENT/USER OF THE MARKET STUDY:

Based on the client's instructions, the intended use of this market study is for evaluation of the impact from a proposed cellular tower. Blue Sky Towers III, LLC is the client. The only intended users of this report are the client and the Town of Brunswick. All other uses and users are unintended, unless specifically stated in this report.

#### MARKET STUDY REPORT FORMAT:

The appraisal is presented as a market study in accordance with Standards Rule 2-2 of the Uniform Standards of Professional Appraisal Practice (USPAP), 2020-2021 Edition.

The parent parcel currently consists of vacant farmland; however, a small portion of the parent parcel is proposed to be improved with a cellular tower. This market study will evaluate the "as is" trends in market values, reflected by published sale prices, of improved residential properties in close proximity to similar cellular towers in neighborhoods with similar locational and physical characteristics as the subject property after it is improved with a cellular tower. Those projected changes to residential properties will be considered as effective after the proposed cellular tower has been constructed. While these projected changes for the subject property are identified as *prospective* because it has not yet been improved with the cellular tower, it is our opinion that these trends in market values would be relevant as of the date of the preparation of this market study if the tower existed. The report was prepared during July 2020.

#### **DEFINITION OF APPRAISAL:**

"The act or process of developing an opinion of value; an opinion of value. Comment: An appraisal must be numerically expressed as a specific amount, as a range of numbers, or as a relationship (e.g., not more than, not less than) to a previous value opinion or numerical benchmark (e.g., to assessed value, collateral value)".

However, this market study will not estimate or calculate values for the subject property or any of the residential properties in the subject's neighborhood. The purpose of this market study is for evaluation of the impact from a proposed cellular tower.

This market study is not and cannot be used as an appraisal report.

<sup>&</sup>lt;sup>1</sup>The Appraisal Foundation, <u>USPAP 2020-2021 Edition</u>, (Washington, DC Appraisal Foundation) 3.

#### **DEFINITION OF MARKET STUDY:**

"An analysis of the market conditions of supply, demand, and pricing for a specific property type in a specific area."

Note: This report is identified as a market study and cannot be considered or used as an appraisal report.

#### **DEFINITION OF FEE SIMPLE ESTATE:**

Fee simple estate is known as the "absolute ownership unencumbered by any other interest or estate, subject only to the limitations imposed by the governmental powers of taxation, eminent domain, police power, and escheat."

Utility easements along public roads are common encumbrances on fee simple estate ownerships; however, we recognize that the availability of public utilities generally enhances the potential uses and developability of the land through which they pass. Since it is typical for the comparable sales to have similar utility easements along their respective road frontages, no adjustments are required for rights conveyed regarding these utility adjustments and the subject's ownership is considered to be equivalent to fee simple estate.

The parent parcel is owner-occupied vacant farmland to be partly improved with a cellular tower site. We assume that long-term leases do not currently encumber the parent parcel or that if such leases do exist, they will not impact the potential to construct the proposed cellular tower.

In addition, we assume that the sales of single-family residential properties reviewed in this market study were arm's length transactions (which is one of the criteria for selecting the properties included in the various studies).

Therefore, the fee simple estate is considered for both the subject's parent parcel as well as for all of the sale properties evaluated in the market studies.

<sup>&</sup>lt;sup>2</sup>Appraisal Institute, <u>The Dictionary of Real Estate Appraisal</u>, Sixth Edition (Chicago: Appraisal Institute, 2015) 140.

<sup>&</sup>lt;sup>3</sup>Appraisal Institute, The Dictionary of Real Estate Appraisal, Sixth Edition (Chicago: Appraisal Institute, 2015) 90.

#### **DEFINITION OF LARGER PARCEL:**

"In governmental land acquisitions and in valuations of charitable donations of partial interests in property such as easements, the tract or tracts of land that are under the beneficial control of a single individual or entity and have the same, or an integrated, highest and best use. Elements for consideration by the appraiser in making a determination in this regard are contiguity, or proximity, as it bears on the highest and best use of the property, unity of ownership, and unity of highest and best use. In most states, unity of ownership, contiguity, and unity of use are the three conditions that establish the larger parcel for the consideration of severance damages. In federal and some state cases, however, contiguity is sometimes subordinated to unitary use."

#### **DEFINITION OF MARKET VALUE:**

The definition of market value, as defined by the Office of the Comptroller of the Currency – 12 CFR 34.42(g), Federal Reserve Board – 12 CFR 225.65(b), Federal Deposit Insurance Corporation – 12 CFR 323.5(b), Office of Thrift Supervision – 12 CFR 564.5(b), National Credit Union Administration – 12 CFR 722.5(b) in compliance with Title XI of FIRREA, is as follows:

Market value means the most probable price which a property should bring in a competitive and open market under all conditions requisite to a fair sale, the buyer and seller each acting prudently and knowledgeably, and assuming the price is not affected by undue stimulus. Implicit in this definition is the consummation of a sale as of a specified date and the passing of title from seller to buyer under conditions whereby:

- Buyer and seller are typically motivated;
- Both parties are well informed or well advised, and each acting in what they
  consider their own best interest;
- A reasonable time is allowed for exposure in the open market;
- Payment is made in terms of cash in U.S. dollars or in terms of financial arrangements comparable thereto; and
- The price represents the normal consideration for the property sold unaffected by special or creative financing or sales concessions granted by anyone associated with the sale.

<sup>&</sup>lt;sup>4</sup> Appraisal Institute, The Dictionary of Real Estate Appraisal, Sixth Edition (Chicago: Appraisal Institute, 2015) 127.

#### SCOPE OF WORK:

To reach a value opinion for the subject, the following steps were taken:

**Area/Neighborhood Analysis:** Data available from Rensselaer County and the Town of Brunswick regarding population trends, growth forecasts, and industry and employment were reviewed. Various zoning, planning, building, and assessment and tax records were consulted as deemed necessary to complete this market study. The subject neighborhood was not personally toured for purposes of this assignment but was observed during previous appraisal assignments and from aerial photography and a variety of maps and public documents. Competitive neighborhoods were identified and researched for sources of sale data to evaluate for this market study.

**Site and Improvement Description:** The subject property was not personally inspected. The subject's site area and legal description was based on information obtained from the Rensselaer County Real Property Offices, and the Town of Brunswick assessment offices, as well as information provided by the client. Site information, such as zoning, utilities, etc., was based on discussions with representatives of Rensselaer County and the Town of Brunswick as needed for this market study. Once all the data was gathered, the subject property was analyzed with regards to its highest and best use as vacant.

Valuation Methods: The data presented in this report was studied to extract the trends in market values of improved residential properties following the construction of a cellular tower within close proximity to potentially affected single-family residential properties. The appropriate valuation model was used in analyzing the subject. A limited version of the Sales Comparison Approach, specifically an analysis of sale data of improved residential properties, was used in this analysis. The Cost Approach was considered but is not useful for evaluating market trends as the analysis of sale data will provide. Similarly, the Income Capitalization Approach was also considered but single-family residential properties are not typically rented in the neighborhood of each of the proposed or existing cellular tower sites, and, as a result, would not provide meaningful results. Additionally, a market participant would not use either the Cost or Income Capitalization Approaches as reliable indications of trends in market value. It is our opinion that the data contained in this report is accurate, and it sufficiently supports the final value. Information is reported in a market study.

**Data Collection:** The data collected included an investigation of sales of improved residential properties within close proximity of the proposed cellular tower site. The data obtained has been analyzed for overall comparability and suitability for the proposed cellular tower site. This data has been obtained primarily from <a href="www.Real-Info.com">www.Real-Info.com</a> and is assumed to be accurate for purposes of this market study.

The scope of this assignment includes the application of a limited version of the Sales Comparison Approach including research and statistical analysis of completed transfers of improved residential properties within close proximity of the proposed cellular tower site. An analysis was made, reviewing recent transactions in the market. We have identified several cellular towers in the same region of the state that were recently constructed, identified as control cellular towers, and have analyzed the average (mean) and median sale prices of residential properties in close proximity to those towers in one or both of the following comparisons:

- Before and After Analysis
  - Before Analysis reviews sale prices within a designated study area around each tower for the two-year period prior to the construction of the control cellular tower (calendar years ending at least one year prior to the tower construction to exclude the announcement and application period)
  - After Analysis reviews sale prices within the same designated study area around each tower for the two-year period after the construction of the control cellular tower (calendar years following the year of construction)
  - The Before Analysis will be adjusted by the time trend that is applicable in the study area so that both sets of sales are examined as of the same point in time
  - The Before Analysis sale prices are compared to the After Analysis sale prices to determine if there is any significant difference in sale prices that could be attributable to the presence of the control cellular tower being studied
- Sale Resale Transactions Analysis
  - Residential properties that were sold at least twice during the time before and after the construction of a control cellular tower
    - First sale transactions occurred within a few years prior to the tower construction
    - Second sale transactions that occurred after the tower construction
    - Differences between the unit sale prices were reviewed for direction of price changes and magnitude of the price changes. Where multiple saleresale transactions were identified for each control cellular tower location, we have also analyzed the overall average and median changes in the sale price differences.
  - Residential properties that were sold at least twice after the construction of a control cellular tower
    - These sale transactions were reviewed to analyze the direction of price changes and magnitude of the price changes after a tower has been constructed.

The pertinent data is included in the body and the Appendix of this report. It has been analyzed for several factors used in the valuation process. The data has been used to form a value conclusion for the subject in a market study. This report conforms to USPAP and the standards set forth by the Appraisal Institute and the American Society of Farm Managers and Rural Appraisers.

#### SPECIAL ASSUMPTIONS FOR VALUATION:

#### EXTRAORDINARY ASSUMPTIONS:

"An assignment-specific assumption as of the effective date regarding uncertain information used in an analysis which, if found to be false, could alter the appraiser's opinions or conclusions." Comment: Uncertain information might include physical, legal, or economic characteristics of the subject property; or conditions external to the property, such as market conditions or trends; or the integrity of data used in an analysis."

The extraordinary assumption made for this assignment includes the following:

 Since the subject property and parent parcel were not inspected for this assignment, we also assume that the information about the subject and each of the control cellular tower sites is as depicted in the public records and information provided by the client, and from what is available from aerial photographs and other available sources.

It is noted that the use of these extraordinary assumptions might affect the assignment results. Please refer to the complete list of Underlying Assumptions and Limiting Conditions contained within the report.

#### HYPOTHETICAL CONDITIONS:

"A condition, directly related to a specific assignment, which is contrary to what is known by the appraiser to exist on the effective date of the assignment results, but is used for the purpose of analysis. Comment: Hypothetical conditions are contrary to known facts about physical, legal, or economic characteristics of the subject property; or about conditions external to the property, such as market conditions or trends; or about the integrity of data used in an analysis."

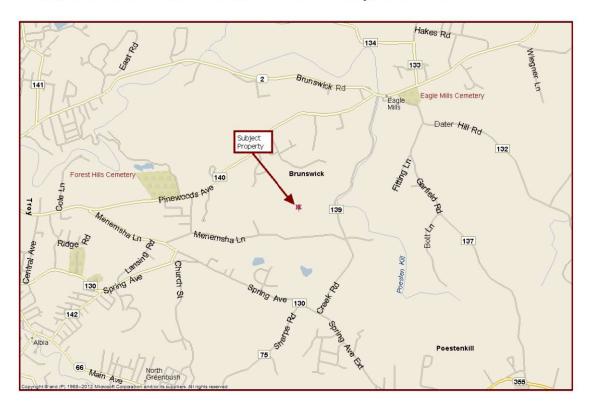
For this valuation, no hypothetical conditions are assumed.

<sup>&</sup>lt;sup>5</sup>The Appraisal Foundation, <u>USPAP 2020-2021 Edition</u>, (Washington, DC Appraisal Foundation) 4.

<sup>&</sup>lt;sup>6</sup>The Appraisal Foundation, <u>USPAP 2020-2021 Edition</u>, (Washington, DC Appraisal Foundation) 4.

#### NEIGHBORHOOD/LOCAL MARKETING AREA ANALYSIS:

The subject property is on the north side of Menemsha Lane and on the west side of Creek Road, in the town of Brunswick, Rensselaer County, New York.



The relationship of a property to the surrounding properties forms the basis of neighborhood analysis. "Social, economic, governmental, and environmental forces influence property values in the vicinity of a subject property, which in turn, directly affects the value of the subject property itself" (*The Appraisal of Real Estate, 14th Edition*). Thus, neighborhood analysis is a study of forces and factors, which will influence the value of a property in the future.

Within a given community, there are various groupings of land areas. Areas devoted to various uses that are somewhat similar are known as neighborhoods. The neighborhood is defined as "a portion of a larger community in which there is a homogeneous grouping of inhabitants, buildings, or business enterprises. Inhabitants of a neighborhood usually have a more than casual community of interest and a similarity of economical level or cultural background. Neighborhood boundaries may consist of well-defined natural or man-made barriers, or they may be well-defined with a distinct change in land use, or in the character of the inhabitants."

Thus, a neighborhood may be either used as a residential, commercial, industrial or agricultural neighborhood. There might possibly be a mixture of these uses within any given neighborhood; however, there is normally a predominant characteristic to the neighborhood. The various social, economic, physical and political forces within a neighborhood also influence the individual properties within the area.

The parent parcel is in a rural area with several road-front residential properties and residential subdivisions located within a half-mile radius, intermixed with agricultural and woodland parcels. This combination of land uses and residential properties is similar to many of the neighborhoods within commuting range of Albany, Troy, Schenectady and Saratoga Springs in east-central Upstate New York. For purposes of this market study, we consider east-central Upstate New York, consisting of Rensselaer, Albany, Schenectady, Saratoga, and Washington counties as being relatively homogenous in demographic character and composition.

We have analyzed economic trends essential to this market study assignment to evaluate the change in prices over the time-period from which the comparable sales in the *before* studies are time-trended to the mid-date of the *after* sales so both sets of sales can be compared within the same time period. Our analysis of subject's market considers numerous sources in arriving at an understanding of trends in real estate values. CNY Pomeroy Appraisers, Inc. has maintained sales and rental records that track the economic history of this area, have reviewed trends of residential sale prices in the surrounding counties, and have reviewed other economic indicators such as building costs and consumer price indices. In addition, we regularly discuss the market with other industry representatives including real estate professionals, contractors, and developers.

County	2017	2018	2019	Compound Change 2017-2019
Albany	\$207,000	\$210,000	\$217,500	5.07%
Rensselaer	\$177,500	\$179,900	\$184,700	4.06%
Saratoga	\$282,500	\$290,000	\$294,900	4.39%
Schenectady	\$161,000	\$170,000	\$166,000	3.11%
Washington	\$142,000	\$142,750	\$144,900	2.04%

We have also reviewed annual rates of change for construction costs (of Class D buildings in the Eastern region, as reported by Marshall Valuation Service) and cost-of-living increases reflected by National Consumer Price Index. The rates from 2014 through 2020 are displayed in the following table:

Year	<b>Building Cost Index</b> <sup>7</sup>	Change	CPI <sup>8</sup>	Change
2014	2988.5	N/A	238.343	N/A
2015	3042.2	1.8%	238.638	0.1%
2016	3040.0	-0.1%	241.018	1.0%
2017	3084.2	1.5%	244.955	1.6%
2018	3218.2	4.3%	251.989	2.9%
2019	3256.9	1.2%	256.143	1.6%
2020	3299.1	1.3%	257.797	0.6%
Compound	Compound Change 2014-2020			1.3%

Based on the market data analyzed which shows a mix of positive and negative time trends, a **3% per year** annual appreciation rate will be applied to the comparable sales used in the Market Study analyses.

8"Consumer Price Index", United States Department of Labor – Bureau of Labor Statistics, accessed July 14, 2020, https://www.bls.gov/cpi/

<sup>&</sup>lt;sup>7</sup>Marshall & Swift, Marshall Valuation Service (Los Angeles; July 2020) Section 99, Page 4.

#### PROPERTY DATA:

#### LOCATION:

The subject's address is 275C Menemsha Lane and Creek Road, in the town of Brunswick, Rensselaer County, New York.

#### HISTORY:

The parent parcel is vacant farmland to be partly improved with a cellular tower site on a combined 125.65± acres and is identified by the Town of Brunswick as tax parcel 113.-5-7.1 and 113.-5-10.11. The subject property is proposed to be a 2.19-acre site for a cellular tower.

#### SITE DESCRIPTION:

We have reviewed the Town of Brunswick tax map, aerial photographs, soil and topography maps, and the provided documents in preparing the following description of the parent parcel:

SITE SIZE: According to the Town of Brunswick tax map, the site size

is a combined 125.65± acres (two tax parcels).

FRONTAGE: 1,445± feet of frontage on the north side of Menemsha Lane,

1,350± feet of frontage on the west side of Creek Road and

730± feet of frontage on the east side of Creek Road.

SHAPE/TOPOGRAPHY: The subject site is irregular in shape. Topography is

generally level to gently sloping with some moderately steep

areas.

INGRESS/EGRESS: Adequate ingress and egress is available from Menemsha

Lane and Creek Road.

UTILITIES: Rural sites have public utilities available including electricity

and telephone.

LEGAL RESTRICTIONS: We were not made aware of or given a title report of any

easements, encroachments or legal restrictions that would adversely affect the site's use or value. Utility easements are typical and usually do not have a negative effect on value. However, if this is an area of concern, a title search is

recommended.

HAZARDOUS SUBSTANCES: A Phase I Environmental Site Assessment prepared by

Tectonic Engineering and Surveying Consultants, P.C., dated October 10, 2019 was provided for this property. The conclusion of this report states "This assessment has revealed no evidence of recognized environmental conditions in connection with the Property. In addition, conditions indicative of releases or threatened releases were not identified. As a result, no further action is recommended." After reviewing Tectonic's report, we acknowledge that the

property appears to be free of any environmental issues.

RELATIONSHIP OF SITE TO SURROUNDING PROPERTIES:

Properties in the immediate area are primarily rural residential, residential subdivision, agricultural and

recreational.

SITE IMPROVEMENTS: There are no site improvements in close proximity to the

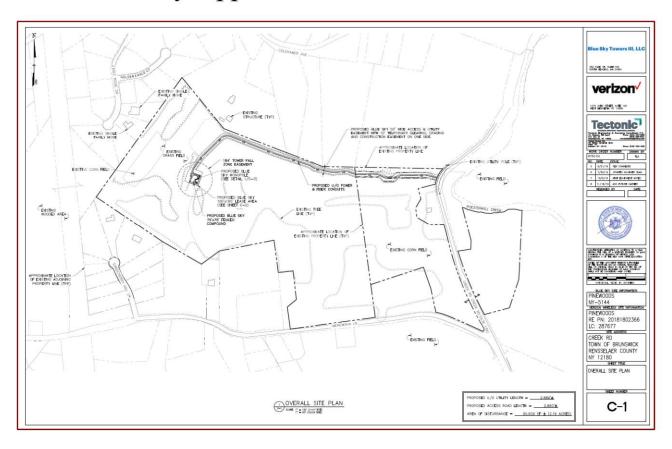
proposed cellular tower sites.

#### COMMENTS:

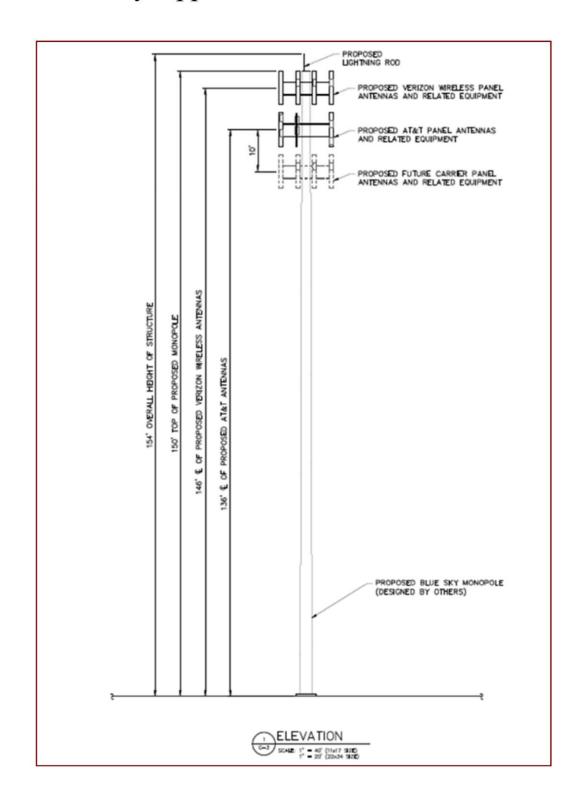
The subject site is a proposed cellular tower to be constructed on the parent parcel. As of the writing of this market study, we understand that the proposed tower will be a monopole style tower with a height of 80 feet, 90 feet or 150 feet – depending upon where it is placed on the parent parcel.

The parent parcel is not known to be encumbered with any long-term arm's length leases.

A copy of the Overall Site Plan and an aerial photograph of the parent parcel, plus a sketch of the proposed cellular tower follow for the reader's reference.







#### HIGHEST AND BEST USE:

In appraisal practice the concept of highest and best use represents the premise upon which value is based. **Highest and best use** is defined as follows:

"The reasonably probable use of property that results in the highest value. The four criteria that the highest and best use must meet are legal permissibility, physical possibility, financial feasibility, and maximum productivity."

The principle of highest and best use sets forth a fundamental proposition in property economics. Limited by the constraints created by law and the marketplace, the highest and best use is that which returns the highest present value to the land or improved property (as defined) as of the date of appraisal. The highest and best use is influenced by many general and specific considerations that must be weighed to determine if the proposed use is:

- 1) **Legally permissible** under zoning and other municipal regulations; private restrictions, and environmental regulations;
- 2) **Physically possible** for development considering the size, shape, and topography of the site, available utilities; and unusual site or property conditions;
- 3) **Financially feasible** in terms of producing a positive return to the land or property; and;
- 4) **Maximally productive** for the use that produces the highest price, or value, consistent with market expectations.

The result is a developmental concept that maximizes the value of the land and the rate of return on the overall investment. The highest and best use analysis considers the property's most profitable use as vacant. It considers uses that are legally permissible, physically possible, financially feasible, and maximally productive. The most profitable use under these constraints represents the highest and best use.

#### AS VACANT:

After considering the four criteria, it is our opinion that the highest and best use of the subject, as vacant, is for agricultural usage with some potential for rural residential development.

#### AS IMPROVED:

Based upon the preceding data, it is our opinion that the highest and best use of the property, as improved, is for its proposed cellular tower on a building site size lot.

Appraisal Institute, The Dictionary of Real Estate Appraisal, Sixth Edition (Chicago: Appraisal Institute, 2015) 109.

#### **VALUATION PROCESS:**

The intended use of this market study is for evaluation of the impact from a proposed cellular toweron nearby single-family residential properties. This market study is being reported in a restricted report format that relies on the analysis of sales of improved residential properties before and after the construction of a proposed cellular tower.

In valuing the subject, a limited version of the Sales Comparison Approach is used with the analysis of sales of improved residential sales to evaluate trends in sale prices before and after the construction of the proposed cellular tower studied ("tower"). Residential sales were researched using the <a href="www.real-info.com">www.real-info.com</a> data base which shows records of all land and improved properties in New York State. For this market study, the following criteria were used to select the sales used for each part of the study:

- Sales that were classified as single-family residential, with a Property Classification Code (PCC) of 210
- O Sales that were identified as arm's length transactions
- o Sales with sale prices of at least \$50,000
- o Sales that included all pertinent data required for this market study
- Summaries of each set of sales for each of the towers studied are included in the Appendix
- Each set of sales was analyzed to calculate the overall average unit price (average sales price divided by average house size) and overall median unit price (median sales price divided by median house size)
- Sales of improved residential properties will include analyzing the changes in whole sale prices; however, it is our opinion that the unit prices (sale price divided by building size in square feet) reflects the most reliable changes in the trends of the sale prices
- Two types of studies have been utilized
  - o Before and After study reviews two sets of sales
    - Before sales are from the two-year period prior to the year of construction of the tower
    - After sales are from the two-year period after the year of construction of the tower
    - A time adjustment of 3% per year is applied to the Before average and median unit prices to adjust those earlier prices to the same time frame as the After average and median unit prices
  - Sale-resale transactions
    - Properties that sold within a short time period prior to and after the construction of a control cellular tower
    - Properties that sold at least twice after the construction of a control cellular tower
    - A time adjustment is not applied to the earlier sale transaction; rather, the amount of the percentage of change per year is compared to the 3% annual time trend analyzed in the economic trends analysis to determine if the change in prices of sale-resale properties is similar, lesser or greater than the area's general time trend.

O The average and median unit prices for each set of sales are compared to each other to calculate any significant differences between the sales that may potentially have been affected by the newly constructed control cellular towers to the sales that were unaffected but within the same neighborhoods.

This market study will not estimate or calculate values for the parent parcel or the subject property. The purpose of this market study is for evaluation of the impact from a proposed cellular tower which will be visible above the typical height of mature trees in subject's neighborhood.

This market study is not and cannot be used as an appraisal report.

## **MARKET STUDIES OF RESIDENTIAL SALES:**

## Paired Sales Analysis – Using Area Sales:

The following table summarizes the locations of similar cellular towers that in the same region of Upstate New York and were constructed within the past twelve years.

Name	Street	Town	County	Tax Map#	Latitude	Longitude	Style	Height	Year Built
Hoags Corners		Nassau	Rensselaer	181.00-1-24.11	42° 34' 52.96''N	73° 31' 01.25"W	Monopole	120	2018
Flaglers Corners	753 Grooms Rd	Clifton Park	Saratoga	2762-30.1			Monopole	120	2008
Country Knolls, Vertical Bridge		Clifton Park	Saratoga	258.0-2-84.1	42° 54' 14.50''N	73° 50′ 55.90′′W	Monopole	170	2014
Eagle Bridge		White Creek	Washington	290.02-1-68				100	2015
Gansevoort	5 Blue Heron Terrace	Northumberland	Saratoga	116.00-1-2.11			Monopole	120	2016
Guilderland	5075 Hurst Road	Guilderland	Albany	38-5-12			Monopole	120	2019
Mohawk Balltown	500 Balltown Road	Niskayuna	Schenectady		42° 46′ 39.36′′N	73° 53' 19.62''W	Monopole	110	2018/2019
Troy North	79 102nd Street	Troy	Rensselaer	90.47-3-1&2	42° 45' 26.90''N	73° 40' 28.75"W	Monopole	75	2016
Milton Center	450 Rowland Street	Ballston Spa	Saratoga	177-1-16	43.055925	-73.84492806	Monopole	125	2019
Hutchins Road	2202 Rt. 50 South	Saratoga Springs	Saratoga	190-2-7	43.038386	-73.825042	Monopine	110	2015
Niskayuna DOT	1054 WTRY Rd.	Niskayuna	Schenectady	61-3-7	42.77906944	-73.83477778	Monopole	120	2019
Clarksville	20 Stove Pipe Rd.	New Scotland	Albany	105-2-16.1	42.578586	-73.971178	Monopole	120	2018
Shakers	12 Airline Dr.	Colonie	Albany	30-2-6.44	42.732453	-73.821969	Monopole	85	2017
Johnsonville	184 Akin Rd.	Johnsonville	Rensselaer	12-1-7.11	42.92877222	-73.51860277	Monopine	150	2017
Just - Moe Road	329 Moe Road	Clifton Park	Saratoga	277-3-11.11	42.838106	-73.790936	Monopole	95	2019

We have reviewed the locations of each of these cellular towers, identified as control cellular towers for evaluation purposes, for neighborhood characteristics and potential for significant sale transaction history before and after the construction of each respective tower.

For control cellular towers that were built more than two years ago, we reviewed the single-family residential sales activity to determine if there were a sufficient number of sales to analyze that occurred for the two-year period prior to the year of tower construction that could be compared to the sales activity for the two-year period after the year of tower construction. If the tower was built within the past two years, then a *before and after* sales analysis will have limited "after" sales to examine – taken from the month after the tower completion to the current time.

From this review we have identified that the following tower locations have a sufficient amount of residential sales activity in close proximity to complete *before and after* analyses. The complete spreadsheets identifying the sales in each data set complete with calculations for the average and median sale prices and unit sale prices (price per square foot of building area), time-adjusted average and median unit prices for the *before* sales' groups, and the differences between the *before* sales and the *after* sales are included in the Appendix. We have also shown the average and median building sizes and effective ages to show that both data sets are relatively uniform in characteristics except for the presence of a nearby cellular tower.

	SUMM	ARY OF	BEFO	RE & A	FTER SA	LES A	NALYSI	ES	
TOWER			DATE	BEFORE TI	ME-ADJ \$/SF	AFTE	R\$/SF	DIFFER	RENCE
NAME	TOWN	COUNTY	CONST.	AVERAGE	MEDIAN	AVERAGE	MEDIAN	AVERAGE	MEDIAN
Troy North	Troy	Rensselaer	2016	\$91.19	\$76.73	\$102.18	\$89.13	12.05%	16.16%
Hutchins	Saratoga Spgs	Saratoga	2017	\$149.48	\$151.81	\$142.75	\$148.03	-4.50%	-2.49%
Shakers	Colonie	Albany	2017	\$140.71	\$140.58	\$147.17	\$159.09	4.59%	13.17%
Niskayuna DOT	Niskayuna	Schenectady	2019	\$143.13	\$134.38	\$131.99	\$144.52	-7.78%	7.55%
Milton Center	Ballston Spa	Saratoga	2019	\$129.68	\$130.47	\$132.39	\$131.08	2.09%	0.47%
	-200								
						OVERALL	AVERAGE	1.29%	
						OVERALI	MEDIAN		7.55%

As shown in the above table, the overall average and median changes in single-family residential values for properties in the study areas, after adjusting the older *before* groups of sales for time, produced overall increases of 1.29% and 7.55%, respectively.

## Paired Sales Analysis – Sale / Re-sale Transactions:

We have also reviewed the transactions from each set up sales to identify properties that sold at least twice in the respective study periods. For this part of the market study we used the following criteria for identifying usable Sale / Re-Sale transactions:

- Time period between sale dates of at least one year
- Sale dates to be before and after the date of tower construction
- Alternatively, sale dates after the date of tower construction to see if price trends were positive or negative

The following table summarizes the Sale / Re-sale transactions:

	SUMMA	ARY OF	SALE	- RESALE TRANSACT	TONS	
TOWER			DATE		% CHANG	E PER YEAR
NAME	TOWN	COUNTY	CONST.	TYPE OF PAIRED TRANSACTION	AVERAGE	MEDIAN
Troy North	Troy	Rensselaer	2016	Before & After Tower Construction	4.21%	4.21%
Hutchins B&A	Saratoga Spgs	Saratoga	2017	Before & After Tower Construction	5.44%	5.44%
Shakers	Colonie	Albany	2017	Before & After Tower Construction	5.31%	4.01%
Shakers	Colonie	Albany	2017	Post Tower Construction	3.61%	2.98%
Niskayuna DOT	Niskayuna	Schenectady	2019	Before & After Tower Construction	5.45%	5.45%
Milton Center	Ballston Spa	Saratoga	2019	None	0	
		8		OVERALL AVERAGE	4.80%	
_				OVERALL MEDIAN		4.21%

As shown in the above table, the overall average and median changes in the sale / re-sale prices of single-family residential values for properties in the study areas produced overall increases of 4.80% and 4.21%, respectively. Both the overall average and median rates of change exceed the 3% annual time trend derived previous in this market study and which was used to adjust the sale prices of the *before* sales used in the previous market study. Even the four sets of sale-resale transactions after the tower construction identified in the Shakers study showed average and median increases of 3.61% and 2.98%, respectively, which match or exceed the annual time trend rate.

## SUMMARY AND RECONCILIATION OF VALUE INDICATORS:

The subject property has a rural/near-suburban location in the town of Brunswick, Rensselaer County, New York. The subject is vacant farmland to be partly improved with a cellular tower site on a combined 125.65± acres (two tax parcels). The property is in average condition.

The intended use of this appraisal is to estimate the "as is" market value of the fee simple estate interest for evaluation of the impact from a proposed cellular tower. This appraisal does not include consideration for personal property, business value, goodwill, or other intangibles. The property is being valued as if free and clear of any potential environmental issues.

Blue Sky Towers III, LLC is the client. The only intended users are the client and the Town of Brunswick The report may not be distributed to or relied upon by any other persons or entities for any purpose whatsoever, without our written permission. All other uses and users are unintended, unless specifically stated in the letter of transmittal.

The market studies comparing the unit prices of *before* transactions (occurring prior to the tower construction and adjusting for the time difference) to the unit prices *after* the tower construction resulted in overall average and median changes of 1.29% and 7.55%, respectively, indicating that the surrounding residential properties did not suffer a value loss that could be associated with the nearby cellular tower.

A second set of market studies reviewing the sale prices of the same single-family residential property that transferred both before and after the construction of the control cellular tower resulted in overall average and median changes of 4.80% and 4.21%, respectively, exceeding the 3% annual time trend used in the *before and after* market study analysis.

Based on the preceding analysis, it is our opinion that the values of residential properties in close proximity to a cellular tower site are not adversely affected by those projects.

Based on the positive value trends observed from the residential markets around each of the control cellular towers investigated, *there is no market evidence that a cellular tower is not in harmony with the surrounding neighborhood*. Three of the five *before and after* sales analyses showed overall unit price increases that ranged from about 0.5% to over 10% higher for the *after* sales after time trend adjustments, indicating that the residential markets around the control cellular tower sites were not adversely affected by the existence of the new tower in the neighborhood. One of the *before and after* studies (Niskayuna) showed mixed positive and negative trends after adjusting for time. The fifth *before and after* study (Saratoga Springs) did show negative trends after time adjustments, but this study was done in a denser neighborhood where other factors could affect housing prices. Overall, the combination of the five *before and after* market studies reflected unit price growth rates that were from about 1% to over 7% (based on average and median unit prices) higher than the region's overall appreciation rate – indicating that the control cellular towers studied were not out of harmony with the surrounding neighborhoods.

The second set of market studies reviewing the sale-resale transaction prices of the same property also support the question of whether cellular towers adversely affect the harmony of a neighborhood. Four of the control cellular tower sale-resale market studies showed appreciation rates between the *before* and *after* periods (of tower construction) that were higher than the overall appreciation rates for the region, with the fifth market study (Shakers' post-tower construction) exhibiting an overall growth rate that was slightly higher than the area's appreciation rate. Even the matched paired sales analysis of the selling prices of residences after a tower's construction (Shakers market study) showed that residential property values continue to increase over the time period studied, providing additional evidence that a cellular tower *is not incompatible* with a neighborhood.

Some neighborhoods that experience the construction of a new cellular tower already have existing towers (radio, television, cellular) or other non-residential man-made structures (e.g. powerlines, water towers, solar farms); the market evidence reviewed did not produce any evidence that the addition of another cellular tower would have any significant adverse impact on the area's residential property values.

We have completed similar market studies for the impacts on property values from overhead powerlines, water towers, solar farms, radio and television towers, and cellular towers across Upstate New York. For each of these studies, we found no net negative impacts on the neighborhood's residential property values. The results of the market study research for evaluation of the impact from a proposed cellular tower at the Pinewoods NY-5144 site are similar to what we have found for similar types of market study evaluation assignments.

This estimate of value is subject to the Assumptions and Limiting Conditions outlined and contained in our report. Special attention is directed to the Special Assumption also discussed in this report.

In reconciling these indicators, the quality and quantity of the data is considered. The strengths and weaknesses of the approaches are also considered.

## **APPENDIX**

# MARKET STUDIES FOR BEFORE & AFTER SALES:

## TROY NORTH

DY, RENNSELAER COUNTY - BEFORE & AFTER SALES ANALYSIS (CONSTR. DATE 2016)		BOOK PAGE BUYER SEWER WATER UTILITIES	7107 326 SCHELHAAS RONALD COMMERCIAL COMMERCIAL GAS	7196 106 RINGRICHARD M COMMERCIAL COMMERCIAL GAS ELECTRIC	7225 12 BENTLEY TIMOTHY CHARLES COMMERCIAL COMMERCIAL GAS ELECTRIC		7405 268 LAIACONA JOSHUA COMMERCIAL COMMERCIAL GAS ELECTRIC	TTHEW 7403 221 BOGERT JESSICA COMMERCIAL COMMERCIAL GAS ELECTRIC	7477 327 SAMORAY ALENA COMMERCIAL COMMERCIAL GAS ELECTRIC	7492 98 CATHELL GREGORY COMMERCIAL COMMERCIAL GAS ELECTRIC	7524 326 ABDUL-MALIK KHALIL COMMERCIAL GAS ELECTRIC	7527 171 LORETOKEVIN COMMERCIAL GAS ELECTRIC	7586 22 YETTO KIMBERLY COMMERCIAL COMMERCIAL GAS ELECTRIC	3E 3%/YR \$91.19	39%/YR. \$76.73		8087 327 FRANCIS TACUMA COMMERCIAL COMMERCIAL GAS ELECTRIC	COLLEE 8187 319 JACKSON ROCHELLE COMMERCIAL GAS ELECTRIC	8225 331 GORMAN KIM COMMERCIAL COMMERCIAL GAS ELECTRIC	8233 316 LEWIS DARIEN COMMERCIAL COMMERCIAL GAS ELECTRIC	8305 147 WILLIAMS LATIYEA COMMERCIAL COMMERCIAL GAS ELECTRIC	8381 20 LYON TARA COMMERCIAL COMMERCIAL GAS ELECTRIC	8433 217 ACKERLEY JASON COMMERCIAL COMMERCIAL GAS ELECTRIC	8526 44 SHKULLAKU ERMAL COMMERCIAL COMMERCIAL GAS ELECTRIC	8538 155 HOOVER OLIVIA COMMERCIAL COMMERCIAL GAS ELECTRIC	SHA 8599 291 COLEMAN MALAYSIA COMMERCIAL COMMERCIAL GAS ELECTRIC	FILC 8642 151 BULLARD TIFFANIE COMMERCIAL COMMERCIAL GAS ELECTRIC	FILC 8642 157 BULLARD TIFFANIE COMMERCIAL COMMERCIAL GAS ELECTRIC				
BEFORE & AFTER	0.0	SF SELLER	KOBLENSKY STEPHEN	JENKINS RYAN	BOUDREAU CYNTHIA B	CAPITALAREA PROPERTIES	5 RICE PETER	ROBINSON-LOFFLER MATTHEW	GREENE BILLIE	6 BARBERA HOMES INC	9 GROUX KRISTIN	7 MORRISSEY MARY	BOVA JOAL	3 TIME ADJ. PRICE	0 TIME ADJ. PRICE		1 AVILES ALBERTO	9 BURKE F K A FONTAINE COLLEE	5 TUSZYNSKI WALTER S	1 DIPALMA BRIAN	SAUER JOANNE	5 BARBERA HOMES INC	SOUSIS FRANK		SAMORAY ALENA	CUMMINGS-DOCKERY AISHA	KEYREAL ESTATE MGMT LLC	KEYREAL ESTATE MGMT LLC	8	3		%
OUNTY -	_	PRICE BLDGSF	\$92,000 \$51.57	\$114,000 \$68.84	\$54,000 \$33.40	\$50,500 \$33.29	\$242,000 \$153.85	\$98,900 \$85.85	\$84,000	\$225,000 \$138.46	\$139,900 \$104.09	\$117,000 \$102.27	\$106,500 \$88.02	\$120,345 \$83.43	\$106,500 \$70.20		\$114,500 \$136,31	\$114,900	\$102,000 \$106.25	\$185,000 \$119.51	\$140,850 \$94.66	\$300,225 \$174.55	28,700 \$58.93	\$240,000 \$156.86	\$95,000	\$130,000 \$84.86	\$60,000 \$57.69	\$60,000 \$48.31	\$139,265 \$102.18	\$121,800 \$89.13		12.05%
ELAER C		ACRES SALEDATE P	2014-02-07 \$9	2014-06-25 \$1	2014-08-01 \$5	2014-09-30 \$5	2015-02-17 \$2	2015-02-18 \$9	2015-05-02 \$8	2015-05-27 \$2	2015-06-18 \$1	2015-06-30 \$1	2015-08-28 \$1	\$12	\$10		2017-02-02 \$1	2017-05-25 \$1	2017-06-28 \$1	2017-06-30 \$1	2017-09-25 \$1	2017-11-22 \$3	2018-01-26 \$128,700	2018-05-30 \$2	2018-06-12 \$9	2018-08-10 \$1	2018-09-21 \$6	2018-09-21	\$13	\$13		
ENNS		ACRES	60.0	91.0	0.07	80.0	0.40	0.10	61.0	0.17	0.10	0.22	80.0	0.15	0.10		0.23	0.14	0.20	60'0	0.10	0.53	60.0	0.20	0.19	0.10	0.07	0.07	0.17	0.12	8. 33	
TROY, R	BLDG	STYLE	OLD STYLE	BUNGALOW	OLD STYLE	OLDSTYLE	RANCH	OLDSTYLE	OLDSTYLE	COLONIAL	OLDSTYLE	RANCH	BUNGALOW				RANCH	BUNGALOW	RANCH	COLONIAL	OLD STYLE	COLONIAL	OLDSTYLE	COLONIAL	OLDSTYLE	OLD STYLE	OLD STYLE	OLD STYLE				
TROY NORTH CELLULAR TOWER - CITY OF		BUILT SCHOOL	381701 - LANSINGBURGH	1900 381701 - LANSINGBURGH	381700 - TROY	381701 - LANSINGBURGH	381701 - LANSINGBURGH	381701 - LANSINGBURGH	381700 - TROY	381701 - LANSINGBURGH	381701 - LANSINGBURGH	381701 - LANSINGBURGH	381701 - LANSINGBURGH				381700 - TROY	381701 - LANSINGBURGH	381700 - TROY	381701 - LANSINGBURGH	381701 - LANSINGBURGH	381701 - LANSINGBURGH	1910 381701 - LANSINGBURGH	381701 - LANSINGBURGH	381700 - TROY	381701 - LANSINGBURGH	381701 - LANSINGBURGH	381701 - LANSINGBURGH				
AR TC	BLDG EFFYR	_	1905		1890	1940	2009	1910	0681	2014	0161	1940	1930	1931	1910		1940	1910	6561	2006	1940	2017	_	2009	1890	1908	1920	1920	1944	1930		
TAT	-	SF	1784 IV	4Y 1656	7191 Y	VY 1517	VY 1573	ty 1152	ty 1245	VY 1625	ty 1344	1144 IV	4Y 1210	1442	1517		(Y 840	4Y 1026	096 At	VY 1548	17 1488	(Y 1720	1Y 2184	4Y 1530	4Y 1245	ty 1532	1V 1040	JY 1242	1363	1367		
1 CEL		TOWN	TROY NY	TROY NY	TROY NY	TROY NY	TROY NY	TROY NY	TROY NY	TROY NY	TROY NY	TROY NY	TROY NY				TROY NY	TROY NY	TROY NY	TROY NY	TROY NY	TROY NY	TROY NY	TROY N	TROY NY	TROY NY	TROY NY	TROY NY				GE
ROY NORTH		STREET	3 7THAVE	GRACECT	S RIVER ST	6THAVE	AUTUMNIN	GRACECT	GLEN AVE	AUTUMNLN	7TH A VE	8THAVE	5 6THAVE	AVERAGE	MEDAIN		GA RDEN CT	2 TTHAVE	GA RDEN CT	7 4THAVE	3 6THAVE	AUTUMNIN	6THAVE	AUTUMN LN TROY NY	GLEN A VE	5 STHAVE	4 3RDAVE	3 3RD A VE	AVERAGE	MEDIAN	20 T	DIFF. OF AVERAGE
I	STREET	# # d	-3 198	17 14	9 895	32 82	14 19	10 10	14 65	9 61	19 9	149	3 305				7 20		8 8	4 237	3 258	7 5	-9 192	8 8	14 65	13 286	254	23 258			g 8	
		TAX MAP#	90.31-12-3	90.47-9-17	90.54-1-6	90.47-5-32	90.49-2-14	90.47-5-17	90.55-6-14	90.49-2-19	90.55-1-6	90.39-7-11	90.23-7-3	S 5			7-9-55-06	90.47-1-1	90.55-5-5	90.314-4	90.31-3-3	90.49-2-7	90.31-11-9	90.49-2-18	90.55-6-14	90.23-7-13	90.23-9-21	90.23-9-23			S. 7.	
		COUNTY	Rensselaer	Rensselaer	Rensselaer	Rensselaer	Rensselaer	Rensselaer	Rensselaer	Rensselaer	Rensselaer	Rensselaer	Rensselaer				Rensselaer	Rensselaer	Rensselaer	Rensselaer	Rensselaer	Rensselaer	Rensselaer	Rensselaer	Rensselaer	Rensselaer	Rensselaer	Rensselaer				

## HUTCHINS

			нотсн	INS CELLULAR TOV	VER.	- TO	HUTCHINS CELLULAR TOWER - TOWN OF SARATOGA SPI	AINGS - SAR	ATOG	A COU	VTY - B	EFORE	E & AFTER SALES AN	ALYS	SPRINGS - SARATOGA COUNTY - BEFORE & AFTER SALES ANALYSIS (CONSTR. DATE SEPT. 2015)	15)	
	TAXMAP STRFF	TRFFT		<u> </u>	- 0 18	EFF				SALE	SALE	PER		DEED PAG	D PAG		
COUNTY	#	#	STREET	TOWN		UILT	BUILT SCHOOL BI	BLDGSTYLE	ACRES	DATE	PRICE	100	SELLER	BOOK	E BUYER	SEWER WATER I	UTILITIES
Saratoga	190.16-1-39	30	LAMPLIGHTER LN	SARATOGA SPRINGS NY 1104		1975	411500 - SARATOGA SPRINGS RANCH	NCH	0.24	2013-02-15		\$157.61	\$174,000 \$157.61 CARTER JAS	2013	7674 SCHILLINGER MICHAEL	COMMERCIAL COMMERCIAL GAS ELECTRIC	AS ELECTRIC
Saratoga	190.16-1-40	32	LAMPLIGHTER LN	LAMPLIGHTER LN SARATOGA SPRINGS NY 1368		1974	411500 - SARATOGA SPRINGS RAISED RANCH	ISED RANCH	0.23	2013-04-30		\$127.19 N	\$174,000 \$127.19 MEYERS JEFFREY LEE	2013	32945 DAY CHARLES	COMMERCIAL COMMERCIAL GAS ELECTRIC	AS ELECTRIC
Saratoga	190.12-4-37	89	WAGON WHEEL CT	WAGON WHEEL CT SARATOGA SPRINGS NY 1368		1972	411500 - SARATOGA SPRINGS RAISED RANCH	ISED RANCH	0.32	2013-05-07	\$196,100	\$143.35 N	\$196,100 \$143.35 MILES DAVID NATHANIEL	2013	22703 RADLOWSKI ADAM MICHAEL	COMMERCIAL COMMERCIAI GAS ELECTRIC	AS ELECTRIC
Saratoga	190.12-4-42	58	WAGON WHEEL TRL	WAGON WHEEL TRL SARATOGA SPRINGS NY 1279		1974	411500 - SARATOGA SPRINGS RANCH	NCH	0.28	2013-05-24	\$187,000		\$146.21 STRACK KAREN	2013	28777 STREETER PHILIP	COMMERCIAL COMMERCIAL GAS ELECTRIC	AS ELECTRIC
Saratoga	190.12-5-35	11	DEERLEAP PL	SARATOGA SPRINGS NY 1368		1972	411500 - SARATOGA SPRINGS RAISED RANCH	ISED RANCH	0.24	2013-05-30	\$190,000		\$138.89 NAZARENKO MATTHEW	2013	23717 KIERNAN STEPHEN	COMMERCIAL COMMERCIAL GAS ELECTRIC	AS ELECTRIC
Saratoga	190.16-1-20	154	HATHORN BLVD	SARATOGA SPRINGS NY 1	1368	1975	411500 - SARATOGA SPRINGS RAISED RANCH	ISED RANCH	0.29	2013-06-18	\$186,000	\$135.96	\$135.96 TOLLIS LYNDSEY	2013	31978 ONEIL NICHOLAS	COMMERCIAL COMMERCIAL GAS ELECTRIC	AS ELECTRIC
Saratoga	190.16-1-9	45 F	FERNDELL SPRING DR	FERNDELL SPRING DR SARATOGA SPRINGS NY	1368	1974	411500 - SARATOGA SPRINGS RAISED RANCH	ISED RANCH	0.27	2013-06-21	\$160,000	\$116.96 C	\$116.96 CARLSON GEORGE	2013	26741 CARLSON CAREN	COMMERCIAL COMMERCIAL GAS ELECTRIC	AS ELECTRIC
Saratoga	190.12-1-59	28	KARISTA SPRING DR	KARISTA SPRING DR SARATOGA SPRINGS NY	1286	1972	411500 - SARATOGA SPRINGS RA	RANCH	0.25	2013-07-01	\$175,300	\$136.31 N	\$136.31 MATHER JOHN RONALD	2013	28437 SCHMITT TIMOTHY	COMMERCIAL COMMERCIAL GAS ELECTRIC	AS ELECTRIC
Saratoga	190.19-1-23	21	CARRIAGE WAY	MILTON NY	1915	7 0661	414201 - BALLSTON SPA CC	COLONIAL	0.54	2013-07-15	\$273,000	\$142.56 P	\$142.56 PRESCOTT ADAM	2013	30005 STRAIT BRADLEY	COMMERCIAL COMMERCIAL GAS ELECTRIC	AS ELECTRIC
Saratoga	190.16-2-4	73	WAGON WHEEL TRL	WAGON WHEEL TRL SARATOGA SPRINGS NY 1	1664	1974	411500 - SARATOGA SPRINGS RAISED RANCH	ISED RANCH	0.29	2013-08-29	\$205,000	\$123.20 C	\$123.20 COOKE NIKKI	2013	37165 CROUT OLIVER	COMMERCIAL COMMERCIAL GAS ELECTRIC	AS ELECTRIC
Saratoga	190.12-2-13	06	HATHORN BLVD	SARATOGA SPRINGS NY 1	1737	1972	411500 - SARATOGA SPRINGS COLONIAL	LONIAL	0.29	2013-09-09	\$243,000		\$139.90 SCHNEIDER PN	2013	39091 HAZLE RANDY	COMMERCIAL COMMERCIAL GAS ELECTRIC	AS ELECTRIC
Saratoga	190.15-2-5	42	COACHMAN DR	MILTON NY	1368	8961	414201 - BALLSTON SPA RA	RAISED RANCH	0.39	2013-09-16	8198,000		\$144.74 MOLL WILLIAM	2013	38740 GUARNIERI CHRISTINE	PRIVATE COMMERCIAL GAS ELECTRIC	AS ELECTRIC
Saratoga	190.11-2-17	35	MARGARET DR	MILTON NY	1404	1261	414201 - BALLSTON SPA CA	CAPE COD	0.34	2013-10-09	\$212,000		\$151.00 DODGEN P JR-TRUSTEE	2013	46566 CHRISTOPHER MATTHEW	PRIVATE PRIVATE C	GAS ELECTRIC
Saratoga	190.12-3-2	100	HATHORN BLVD	SARATOGA SPRINGS NY 1	1207	1972	411500 - SARATOGA SPRINGS RA	RANCH	0.29	2013-10-23	\$201,000	\$166.53 F	\$166.53 HANNAM SANDRA	2013	44770 CARMICHAEL DAVID	COMMERCIAL COMMERCIALGAS ELECTRIC	AS ELECTRIC
Saratoga	190.19-1-26	24	PINEHOLLOW DR	MILTON NY	1574	1661	414201 - BALLSTON SPA CC	COLONIAL	0.50	2013-10-25	\$238,000	\$151.21 N	\$151.21 NATIONAL TRANSFER SERVICE	2013	44417 LEONHARDT PETER	COMMERCIAL COMMERCIAL GAS ELECTRIC	AS ELECTRIC
Saratoga	190.12-4-24	66	HATHORN BLVD	SARATOGA SPRINGS NY 1	1279	1973	411500 - SARATOGA SPRINGS RA	RANCH	0.24	2013-12-13	\$157,730		\$123.32 CHANG SHIAN MIN	2013	50298 BOONE SETH	COMMERCIAL COMMERCIAL GAS ELECTRIC	AS ELECTRIC
Saratega	190.15-2-29	11	GREY BIRCH TRL	MILTON NY	0081	7 1961	414201 - BALLSTON SPA RA	SAISED RANCH	0.42	2013-12-13	\$186,430		\$103.57 PITT BRIAN	2013	50737 CITTADINO CHRISTOPHER	PRIVATE COMMERCIAL GAS ELECTRIC	AS ELECTRIC
Saratoga	190.15-2-37	39	COACHMAN DR	MILTON NY	936	8961	414201 - BALLSTON SPA RA	RANCH	0.41	2014-01-14	\$172,500		\$184.29 HENRIE JAMES	2014	3931 LICATA-STOLL LISA	PRIVATE COMMERCIAL GAS ELECTRIC	AS ELECTRIC
Saratoga	190.12-5-30	7	DEERLEAP PL	SARATOGA SPRINGS NY 1	1430	1972	411500 - SARATOGA SPRINGS RA	RAISED RANCH	0.39	2014-01-21	\$206250		\$144.23 BOIS GLENN	2014	4489 MYERS GORDON	COMMERCIAL COMMERCIAL GAS ELECTRIC	AS ELECTRIC
Saratoga	190.7-3-30	91	HEATHER LN	SARATOGA SPRINGS NY 1	0991	0261	411500 - SARATOGA SPRINGS COLONIAL	LONIAL	0.31	2014-02-14	\$159,000		\$95.78 HALLSTEAD RICHARD	2014	7311 STAGNITTI DAVID	COMMERCIAL COMMERCIAL GAS ELECTRIC	AS ELECTRIC
Saratoga	190.15-2-66	16	DEERFIELD PL	MILTON NY	1368	1962	414201 - BALLSTON SPA RA	RAISED RANCH	0.84	2014-02-18	\$193,000		\$141.08 HYDE LAWRENCE	2014	5028 KWIAT STEVEN	PRIVATE COMMERCIAL GAS ELECTRIC	AS ELECTRIC
Saratoga	190.16-1-18	150	HATHORN BLVD	SARATOGA SPRINGS NY 1	1368	1975	411500 - SARATOGA SPRINGS RA	RAISED RANCH	0.24	2014-04-04	\$190,000		\$138.89 PLUE MICHAEL	2014	10126 JORDAN LANCE F	COMMERCIAL PRIVATE	ELECTRIC
Saratoga	190.16-1-55	56	HUTCHINS RD	SARATOGA SPRINGS NY	0081	7 9261	411500 - SARATOGA SPRINGS RA	RAISED RANCH	0.40	2014-05-12	\$190,000	\$105.56 C	\$105.56 COE SAMUEL	2014	13839 ALBOHN JUSTIN	COMMERCIAL COMMERCIAL GAS ELECTRIC	AS ELECTRIC
Saratoga	190.15-2-33	3	GREY BIRCH TRL	MILTON NY	967	1961	414201 - BALLSTON SPA RA	RAISED RANCH	0.34	2014-05-12	\$218,600	\$168.67 C	\$168.67 COPE CHARLES	2014	13368 MCCLURE JOSEPH	PRIVATE COMMERCIAL GAS ELECTRIC	AS ELECTRIC
Saratoga	190.19-1-12	31	PINEHOLLOW DR	MILTON NY	1235	1661	414201 - BALLSTON SPA CC	COLONIAL	9.02	2014-06-13	\$223,000		\$180.57 FEATHERS MELINDA	2014	17108 MERO ANTHONY	COMMERCIAL COMMERCIAL GAS ELECTRIC	AS ELECTRIC
Saratoga	190.16-1-70	6	GREY BIRCH CT	SARATOGA SPRINGS NY 1	0991	1974	411500 - SARATOGA SPRINGS CC	COLONIAL	0.77	2014-09-02	\$230,000		\$138.55 STEWART CAROL	2014	26257 ERVIN MICHAEL	COMMERCIAL COMMERCIAL GAS ELECTRIC	AS ELECTRIC
Saratoga	190.15-2-17	18	GREY BIRCH TRL	MILTON NY	1368	6961	414201 - BALLSTON SPA RA	RAISED RANCH	0.51	2014-09-09	\$190,000		\$138.89 MILLER ADRIENNE	2014	26300 MACE CHARLA	PRIVATE COMMERCIAL GAS ELECTRIC	AS ELECTRIC
Saratoga	190.12-5-21	91	DEERLEAP PL	SARATOGA SPRINGS NY 1	1612	1973	411500 - SARATOGA SPRINGS RA	RAISED RANCH	0.23	2014-10-15	\$170,000		\$105.46 ROBERSON JOHN	2014	30882 OBRIEN TERRY	COMMERCIAL COMMERCIALGAS ELECTRIC	AS ELECTRIC
Saratoga	190.16-2-10	88	WAGON WHEEL TRL	SARATOGA SPRINGS NY 1664		1974	411500 - SARATOGA SPRINGS RAISED RANCH	ISED RANCH	0.26	2014-10-30	\$225,000	\$135.22 C	\$225,000 \$135.22 CARUSO KELLI	2014	32579 BEER MATTHEW	COMMERCIAL COMMERCIAL GAS ELECTRIC	AS ELECTRIC
			AVERAGE	-	1443 1	1974			0.37		8197,376	\$136.76	\$197,376 \$136.76 TIME ADJUSTED PRICE	3%/YR	\$149.48		
			MEDIAN		1368	1073			0 31		\$100 000 \$138 80	61 38 80	TIME ADJUSTED PRICE	30%/VR	\$151.81		

			HUICHI	HUTCHINS CELLULAR TOWER - TOWN OF SARATOR	WER	51-		JASPRINGS - SAKATOGA COUNTY - BEFORE	4100	1000	I Y - B	EFORE &	AFTER SALES AN	LYS	& AFTER SALES ANALYSIS (CONSTR. DATE SEFT, 2015)	1. 2015)	3	
						EFF						PRICE			DEE D			
_	TAX MAP STREET	STREET			BLD	YR				SALE	SALE	BLDG		DEED PAG	PAG			
COUNTY	#	#	STREET	TOWN	G SF B	ULLS	G SF BUILT SCHOOL BLDG	BLDG STYLE A	ACRES	DATE	PRICE	SF SELLER	R	BOOK	E BUYER	SEWER	WATER	UTILITIES
Saratoga	190.12-4-40		WAGON WHEEL TRL	WAGON WHEEL TRL SARATOGA SPRINGS NY 1456		1972 4	411500 - SARATOGA SPRINGS RAISED RANCH		0.28 20	2016-01-21	\$152,000	\$104.40 ROMA	\$104,40 ROMANDETTI ANTHONY	2016	2671 BAUER ALBERT	COMMERCI	COMMERCIAL COMMERCIAL GAS ELECTRIC	GAS ELECTRIC
Saratoga	190.12-5-15	57	WAGON WHEEL TRL	WAGON WHEEL TRL SARATOGA SPRINGS NY 1368		1973 4	411500 - SARATOGA SPRINGS RAISED RANCH		0.26 20	2016-02-24	\$160,000	\$116.96 PLAGENZA MARK	ENZA MARK	2016	6036 LOMBARDO DEANA	COMMERCI	COMMERCIAL COMMERCIALGAS ELECTRIC	GAS ELECTRIC
Saratoga	190, 12-3-5	901	HATHORN BLVD	SARATOGA SPRINGS NY 1279		1973 4	411500 - SARATOGA SPRINGS RANCH		0.29 20	2016-03-18	000'691\$	\$132.13 BUDE	\$132.13 BUDESHEIM THERESA	2016	9089 VINCI JENNIFER	COMMERCL	COMMERCIAL COMMERCIAL GAS ELECTRIC	GAS ELECTRIC
Saratoga	190.12-5-39		FERNDELL SPRING DR	FERNDELL SPRING DR SARATOGA SPRINGS NY 1368		1972 4	411500 - SARATOGA SPRINGS RAISED RANCH		0.23 20	2016-03-22	\$190,000	\$138.89 BROWER BARBARA	ER BARBARA	2016	8934 TOZZI TERESA	COMMERCI	COMMERCIAL COMMERCIAL GAS ELECTRIC	GAS ELECTRIC
Saratoga	190.16-1-56	31	HUTCHINS RD	SARATOGA SPRINGS NY	1560	1976 4	411500 - SARATOGA SPRINGS RAISE	RAISED RANCH	0.44	2016-04-29	\$235,500	\$150.96	KOMOROSKETIMOTHY	2016	13477 STARR JEFFREY	COMMERCI	COMMERCIAL COMMERCIAL GAS ELECTRIC	GAS ELECTRIC
Saratoga	190,19-1-13		PINEHOLLOW DR	MILTON NY	1840	1991 4	414201 - BALLSTON SPA CONTI	CONTEMPORARY	0.50 20	2016-06-08	\$295,000	\$160,33 PIOTR	\$160.33 PIOTROWSKI NATHANAEL	2016	19169 LEYDEN JEAN	COMMERCI	COMMERCIAL COMMERCIAL GAS ELECTRIC	GAS ELECTRIC
	190,12-4-54	34	WAGON WHEEL TRL	WAGON WHEEL TRL SARATOGA SPRINGS NY	1368	972 4	411500 - SARATOGA SPRINGS RAISE	RAISED RANCH	0.28 20	2016-07-15	\$185,000	\$135.23 TOMASO MICHAEL	SO MICHAEL	2016	21819 LEVY KENNETH	COMMERCI	COMMERCIAL COMMERCIAL GAS ELECTRIC	GAS ELECTRIC
Saratoga	190.12-5-41		FERNDELL SPRING DR	FERNDELL SPRING DR SARATOGA SPRINGS NY	1272	1972 4	411500 - SARATOGA SPRINGS RAISE	RAISED RANCH	0.24 20	2016-08-05	\$210,000	\$165.09 SCHAF	SCHAFER JOHN	2016	24952 WRIGHT CATHERINE	COMMERCI	COMMERCIAL COMMERCIAL GAS ELECTRIC	GAS ELECTRIC
Saratoga	190,12-4-29	601	HATHORN BLVD	SARATOGA SPRINGS NY 1298		1972 41	411500 - SARATOGA SPRINGS SPLIT LEVEL		0.32 28	2016-08-15	\$192,500	\$148.31	LEPINE CECILE	2016	25193 CURTIS BRYAN	COMMERCI	COMMERCIAL COMMERCIAL GAS ELECTRIC	GAS ELECTRIC
	190.12-5-37		DEERLEAP PL	SARATOGA SPRINGS NY 1272		1972 4	411500 - SARATOGA SPRINGS RAISE	RAISED RANCH	0.26 20	2016-10-07	\$182,500	\$143.47 BRIST	\$143.47 BRISTOL CHRISTOPHER	2016	32270 AUTERO NICO	COMMERCE	COMMERCIAL COMMERCIAL GAS ELECTRIC	GAS ELECTRIC
Saratoga	190.12-2-42		KARISTA SPRING DR	KARISTA SPRING DR SARATOGA SPRINGS NY 1638		1972 41	411500 - SARATOGA SPRINGS RAISED RANCH		0.27 20	2016-10-07	\$187,500	\$114.47 GLOGC	\$114.47 GLOGOWSKI STANLEY	2016	32883 GALLAGHER NINA	COMMERCE	COMMERCIAL COMMERCIAL GAS ELECTRIC	GAS ELECTRIC
Saratoga	190.7-4-17	6	HEATHER LN	SARATOGA SPRINGS NY	1640	1971 4	411500 - SARATOGA SPRINGS COLONIAL		0.26 20	2016-10-13	\$215,000	\$131.10 REESE JOHN	NHOL	2016	40437 GOMULA ELIZABETH	COMMERCE	COMMERCIAL COMMERCIAL GAS ELECTRIC	GAS ELECTRIC
Saratoga	190.16-1-10	47	FERNDELL SPRING DR	FERNDELL SPRING DR SARATOGA SPRINGS NY	1368	1974 4	411500 - SARATOGA SPRINGS RAISE	RAISED RANCH	0.28 20	2016-10-25	\$210,000	\$153.51 BUTTS LOUIS	SLOUIS	2016	33852 CLARK EDWARD	COMMERCI	COMMERCIAL COMMERCIAL GAS ELECTRIC	GAS ELECTRIC
Saratoga	166,46-2-57		HUTCHINS ST	SARATOGA SPRINGS NY	1286	1900 4	411500 - SARATOGA SPRINGS OLD STYLE		0.11 20	2016-10-28	\$326,000	\$253.50 LEIGHTON CAROL	TON CAROL	2016	35744 SHAND JOHN	COMMERCI	COMMERCIAL COMMERCIAL GAS ELECTRIC	GAS ELECTRIC
	190.12-5-22	14	DEERLEAP PL	SARATOGA SPRINGS NY	1508	1972 4	411500 - SARATOGA SPRINGS RAISE	RAISED RANCH	0.22 20	2016-11-09	\$164,500	\$109.08 DISPE	\$109.08 DISPENZIERE NICHOLAS	2016	36173 HARRISON MATTHEW	COMMERCI	COMMERCIAL COMMERCIALGAS ELECTRIC	GAS ELECTRIC
Saratoga	190.12-5-35		DEERLEAP PL	SARATOGA SPRINGS NY	1368	1972 4	411500 - SARATOGA SPRINGS RAISE	RAISED RANCH	0.24 20	2016-12-08	\$186,000	\$135.96 KIERN	KIERNAN STEPHEN	2016	39619 QUEJA-ZABOHONSKI ALEXANDEF COMMERCIAL COMMERCIAL GAS ELECTRIC	<b>EXANDEF COMMERCI.</b>	TAL COMMERCIA	GAS ELECTRIC
	190.16-1-16	146	HATHORN BLVD	SARATOGA SPRINGS NY 1368		1977 4	411500 - SARATOGA SPRINGS RAISE	RAISED RANCH	0.23 20	2017-01-10	\$184,440	\$134.82 BUCKLEY NIKOLAI	LEY NIKOLAI	2017	4516 WOOD SHANNON	COMMERCI	COMMERCIAL COMMERCIALGAS ELECTRIC	GAS ELECTRIC
Saratoga	190.12-4-53		WAGON WHEEL TRL	SARATOGA SPRINGS NY	1368	1972 4	411500 - SARATOGA SPRINGS RAISE	RAISED RANCH	0.27 20	2017-01-25	\$182,500	\$133.41 BITTNER PAUL	ER PAUL	2017	3045 MCKEIGHAN KYLIE	COMMERCL	COMMERCIAL COMMERCIALGAS ELECTRIC	GAS ELECTRIC
Saratoga	190.12-4-53	36	WAGON WHEEL TRL	SARATOGA SPRINGS NY 1368		1972 4	411500 - SARATOGA SPRINGS RAISE	RAISED RANCH	0.27 20	2017-01-25	\$182,500		ER PAUL	2017	28141 MCKEIGHAN KYLIE	COMMERCI	COMMERCIAL COMMERCIAL GAS ELECTRIC	GAS ELECTRIC
Saratoga	190.12-5-30	7	DEERLEAP PL	SARATOGA SPRINGS NY	1430	1972 4	411500 - SARATOGA SPRINGS RAISE	RAISED RANCH	0.39 20	2017-03-10	\$240,000	\$167.83 MYERS TERRA	S TERRA	2017	8543 FLOCH STEVEN	COMMERCI	COMMERCIAL COMMERCIAL GAS ELECTRIC	GAS ELECTRIC
Saratoga	190,16-1-74	4	GREYBIRCH CT	SARATOGA SPRINGS NY 1368		1974 4	411500 - SARATOGA SPRINGS RAISED RANCH		0.34 20	2017-04-20	\$175,000	\$127.92 ERCOL	\$127.92 ERCOLINI LORI ANN	2017	13008 EADDY LENDELL	COMMERCI	COMMERCIAL COMMERCIAL GAS ELECTRIC	GAS ELECTRIC
Saratoga	190, 12-3-6		HATHORN BLVD	SARATOGA SPRINGS NY 1624		1972 4	411500 - SARATOGA SPRINGS COLONIAL		0.35 20	2017-05-26	\$295,000	\$181.65 HAUN ERICH	ERICH	2017	17118 MOSHER SEANA	COMMERCI	COMMERCIAL COMMERCIAL GAS ELECTRIC	GAS ELECTRIC
Saratoga	190.16-2-21		HATHORN BLVD	SARATOGA SPRINGS NY	1664	1973 4	411500 - SARATOGA SPRINGS RAISE	RAISED RANCH	0.31 20	2017-06-08	\$220,000	\$132.21 BRUNING PATRICIA	ING PATRICIA	2017	17879 PREY ER-BLAKNEY CASEY		COMMERCIAL COMMERCIAL GAS ELECTRIC	GAS ELECTRIC
Saratoga	190.12-1-51	4	LINCOLN CT	SARATOGA SPRINGS NY 1368		1972 4	411500 - SARATOGA SPRINGS RAISED RANCH		0.24 20	2017-06-20	\$220,000		\$160.82 ENTREPRENEURS NETWORK LL	2017	19801 BELCHER ADAM	COMMERCI	COMMERCIAL COMMERCIAL GAS ELECTRIC	GAS ELECTRIC
Saratoga	190.12-2-36	6	FERNDR	SARATOGA SPRINGS NY	1200	1972 4		RAISED RANCH	0.25 20	2017-06-23	\$195,000		ON GREGORY	2017	19991 MCKENNA DANIEL	COMMERCI	COMMERCIAL COMMERCIAL GAS ELECTRIC	GAS ELECTRIC
Saratoga	190.16-1-58	33	HUTCHINS RD	SARATOGA SPRINGS NY	1508	1976 4	411500 - SARATOGA SPRINGS RAISE	RAISED RANCH	0.64	2017-07-24	\$159,000		\$105.44 GOSHEN MORTGAGE REO LLC	2017	23806 MULLAN DANIEL	COMMERCE	COMMERCIAL COMMERCIAL GAS ELECTRIC	GAS ELECTRIC
Saratoga	190.16-1-73	9	GREYBIRCH CT	SARATOGA SPRINGS NY	2184	1974 4	411500 - SARATOGA SPRINGS RAISE	RAISED RANCH		2017-07-27	\$243,000	\$111.26 SERFIS	SERFIS ASHLEY	2017	25312 MAKULA PETER	COMMERCI	COMMERCIAL COMMERCIALGAS ELECTRIC	GAS ELECTRIC
Saratoga	190.15-2-66	10	DEERFIELD PL	MILTON NY	1368	1962 4	414201 - BALLSTON SPA RAISE	RAISED RANCH	0.84 20	2017-08-10	\$210,000	\$153.51 KWIAT STEVEN	T STEVEN	2017	25959 CHAMPITTO FRANK	PRIVATE	COMMERCIA	COMMERCIAL GAS ELECTRIC
Saratoga	190.12-4-45	52	WAGON WHEEL TRL	SARATOGA SPRINGS NY 1640		1972 4	411500 - SARATOGA SPRINGS COLONIAL		0.28 20	2017-09-20	\$244,000	\$148.78 MERVINE BRUCE	INE BRUCE	2017	30479 PANDORI PHIL	COMMERCI	COMMERCIAL COMMERCIAL GAS ELECTRIC	GAS ELECTRIC
Saratoga	190,16-1-43	133	HATHORN BLVD	SARATOGA SPRINGS NY 1664	1664	1975 4	411500 - SARATOGA SPRINGS RAISE	RAISED RANCH		2017-09-25	\$222,500		M DONNA	2017	31801 DOUGLAS KARA ANNE	COMMERCI	COMMERCIAL COMMERCIAL GAS ELECTRIC	GAS ELECTRIC
Saratoga	190.12-1-59	28	KARISTA SPRING DR	SARATOGA SPRINGS NY	1286	1972 41	411500 - SARATOGA SPRINGS RANCH		0.25 20	2017-11-15	\$217,000		\$168.74 WINKELMAN BRADFORD	2017	36670 FARACI MARK	COMMERCL	COMMERCIAL COMMERCIAL GAS ELECTRIC	GAS ELECTRIC
Saratoga	190.12-4-14		ORENDA SPRING DR	SARATOGA SPRINGS NY	1640	1972 41	411500 - SARATOGA SPRINGS COLONIAL		0.27 20	2017-12-15	\$250,000		MICHAEL	2017	40345 GUERRERO CARLOS	COMMERCE	COMMERCIAL COMMERCIAL GAS ELECTRIC	GAS ELECTRIC
			AVERAGE		1467	1791			0.31		\$209,389	\$142.75						
			MEDIAN		1368 1	1972			0.27		\$202,500 \$148.03	\$148.03						
			DIFF. OF AVERAGE									-4.50%						
			DIED OF MERITAN															

## SHAKERS

	SHIFT	GAS ELECTRIC	GAS ELECTRIC	AS ELECTRIC	GAS ELECTRIC	GAS ELECTRIC	GAS ELECTRIC	GAS ELECTRIC	SFIECTRIC	GAS ELECTRIC	ELECTRIC	AS ELECTRIC	GAS ELECTRIC	ELECTRIC	AS ELECTRIC	GAS ELECTRIC	CAS ELECTRIC	GAS ELECTRIC	GAS ELECTRIC	S ELECTRIC	GAS ELECTRIC	GAS ELECTRIC	GAS ELECTRIC	GAS ELECTRIC	GAS ELECTRIC	GAS ELECTRIC	GAS ELECTRIC	GAS ELECTRIC	GAS ELECTRIC	GAS ELECTRIC	AS ELECTRIC	GAS ELECTRIC	GAS ELECTRIC	GAS ELECTRIC	GAS ELECTRIC	ELECTRIC	GAS ELECTRIC	EL ECTRIC	GAS ELECTRIC	S ELECTRIC	GAS ELECTRIC	GAS ELECTRIC	GAS ELECTRIC	GAS ELECTRIC	GAS ELECTRIC	GAS ELECTRIC	GAS ELECTRIC	GAS ELECTRIC	GAS ELECTRIC	AS ELECTRIC	ECTRIC
8=	WATER	RCIAI	COMMERCIAL GA	COMMERCIAL COMMERCIAL GAS ELECTRIC		COMMERCIALG	MERCIALG	COMMERCIALGA		COMMERCIAL GA		COMMERCIAL COMMERCIAL GAS ELECTRIC		AMERCIAL EL		COMMERCIALGA	ACEDCIAL	COMMERCIALG		COMMERCIAL COMMERCIAL GAS ELECTRIC	COMMERCIAL GA	COMMERCIAL GA	AMERCIAL GA		MMERCIAL G/	COMMERCIALGA	V	MMERCIAL G/	COMMERCIAL GA	COMMERCIAL GA			COMMERCIALGA	COMMERCIAL GA	COMMERCIAL GA	MERCIALEL	COMMERCIALGAS	MERCIALE	COMMERCIALGA		MMERCIAL GA	н	COMMERCIAL GA	COMMERCIAL COMMERCIAL GAS ELECTRR	MMERCIAL GA	MMERCIAL GA		COMMERCIAL COMMERCIAL GAS ELECTRIC	COMMERCIAL GA	COMMERCIAI COMMERCIAI GAS ELECTRIC	COMMERCIAI COMMERCIAI ELECTRIC
3		RCIAI	COMMERCIALCO	MERCIALCON		OMMERCIALCO	-	COMMERCIALCO	MERCIALCO	COMMERCIALCO	-	MERCIAI COM	COMMERCIALCO	COMMERCIAL COMMERCIAL	MERCIALCON	COMMERCIALCOMMERCIAL	COMMERCIAL COMMERCIAL	COMMERCIALCO		MERCIALCON	COMMERCIALCON	COMMERCIALCO	COMMERCIAL COMMERCIAL	COMMERCIALCO	COMMERCIALCOMMERCIAL	COMMERCIAL COMMERCIAL			COMMERCIALCON	COMMERCIALCO	MERCIALCO		COMMERCIALCOMMERCIAL	COMMERCIALCON	COMMERCIALCO		COMMERCIALCO	-	OMMERCIAICO	MERCIALCO	COMMERCIAL COMMERCIAL		COMMERCIALCON	OMMERCIALCO				COMMERCIALCO	COMMERCIALCO	MERCIALCON	MERCIAILCO
(710	SEWER	COM	COM	COM	COM	COMP	COM	COM	COM	COM	COM	COM	COM	COM	COM	COM	O VO	COM	COM	COM	COM	COM	COM	COM	COM	COM	COM	COM	COM	COM	COM	COM	COMP	COM	COM	COM	COM	COM	COM	COM	COM	COM	COM	COMP	COM	COM	COM	COMP	COM	COM	COM
NSTR. DATE AUG. 20		VTHER M	HAEL.	D	JASON	rA Cons	CK.	11	TRIMARCHI CHRISTINA M	A M	EPHEN R	TARY M	ВЕТН	MICHAELC	IEI	ATRICK	V 11		A ANA A	A W.C	FOPHER	)	OPHER	STIE L	EM	0.44	INM	THEW M	N. N.	RAR	OS LLC	LIN	HSIT SA VA	AMD	YRA	IAN R	FREDERICK TIMOTHY P	P W		W	CHAEL R		WESTVIEW DEVELOPMENT LLC	HAEL S	ARK A	JOSEPH	ECCA	SMITH LARA	OSEMARIE	PHG	I He
SIS (CO	BILVER	JACKSON HEATHER M	SAWICKI MICHAEI	MARCH JOHN D	FITZPATRICK JASON	DUPREE IONYA	NEARY PATRICK	DOLIGI AS DALII	MARCHIC	MUZIO RAENA M	JIAMPETTI STEPHEN	GALLOWAY MARY M	LYONS ELIZABET	MCDONOUGH MICHAEL	WENG XIAO MEI	BATTUELLO PATRICK	POLIAN MARK	CAO VIN	MEISTER BETHANY A	MEIER JOSHUA W.C	CIOTA CHRISTOPHER	CHEN XINHAO	HALL CHRISTOPHER	PHILLIPS KRYSTIE	LODISE NICOLE M	LANE NEAL	GEDDES IHOMAS	ORGREN MATTHEW	MAI CHAO WEN	HUSSAIN JARRAR	PROPERTY PROS LLC	GERSHON JUSTIN	FORD ADAM  PRABHAKARAN SATISE	CROWE WILLIAM D	SANTICOLA KYRA	GRIMSLEY BRIAN R	REDERICK TIMOTHY P	OSBORN PFTER W	OLON DAISY	SMITH KEVIN W	HATFIELD MICHAEL R	ATA ASHAR	STVIEW D	PURELLO MICHAELS  BARNES ROBERT 1	BROWNELL MARK	BETTELHEIM JOSEPH	HASKINS REBECCA	SMITHLARA	LETO-FELIX ROSEMARIE	SCHUPP JOSEPH G	NAPOL JOSEPH
ANALY	DEED PAGE BI	т	48 SA			Т	Т	1119/10			VII 899			$\neg$		095 BA	Т	Τ			1104 CIG	259 CH	1022 HA		_	581 LA		Т		336 HL			01 109 601 PB		281 SA	~	41 FR	Τ	Т	1112 SM	331 HA			3684 BA		П		1304 SM		-	VN 4619
SALES	DEED		3124	3124	3125	3120	3126	3176	3128	3129	3129	3131	3134	3135	3135	3138	3137	3130	3130	3140	3141	3143	3142	3144	3144	3145	3146	3151	3148	3149	3151	3152	3150	3151	3151	3151	3151	2015	2015	2015	2015	2015	2015	2012	2015	2016	2016	2016	2016	2016	2016
BĄNY COUNTY - ONE MILĘ RADIŲS WITH BEFORE & AFTER SALES ANALYSIS (CONSTR. DATE AUG. 2017)	PRICE PER PLDG SE SELLER	\$148.29 RAMSEY KENNETH	S145.35 RICHARDS SALLY C		5.1		S146.40 CARMEN RHONDA K	SUB223 MESSERCOLA NANCY 508 04 HIPGENSEN (AS CO.TRIGHEN METS	-		S110.61 PATTERSON ROBERT F				SI21.39 BLANCHARD CATHERINE	SIZZIZ SPAIN MARK A			15		\$128.14 TAYLOR JAMES P	\$153.93 PETSCHE CO-TRUSTEE MICHAEL J	\$93.46 LASKY KENNETH		0.0	\$126.11 KOLTA MICHAEL J	10		\$95.31 CHAN ALICE	\$104.81 KEMP WILLIAM MURRAY LINDA A		KRAWITZKY MADELINE	S137.32 GALLAGHER IHOMASJ. III		\$146.63 LI MICHAEL C		\$108.02 MYERS AKA MEYERS MELISSA A		1	П	\$125.47 RODDY FRANCIS L		5,1	S135.13 NICHOLS ELAINE I				\$110.73 MENDRYSA EDWIN R			SI61.68 NOWACKI JR. STANLEY C
E MILE	SALE		\$150,000	\$241,500	\$479,900	51/5,000	\$195,000	000,1018	\$190,605	\$140,000	\$219,000	\$209,900	\$149,600	\$154,000	\$244,000	5240,000	3204,000	5270,000	0005165	\$149,500	\$163,000	\$280,000	\$220,000	\$150,000	\$287,500	\$270,000	0009268	\$194,500	\$132,000	\$270,000	\$150,000	\$268,900	\$275,000	\$140,000	\$200,000	\$200,000	\$140,000	\$102,330	\$205.750	\$180,550	\$265,000	\$270,000	\$133,000	\$144,900	\$163,000	\$145,000	\$185,000	\$225,000	\$143,750	\$180,000	\$227,000
NTV-O	SALE	12	2015-01-08	2015-01-09	2015-01-16	+	+	2015-02-03		+	2015-03-03	2015-03-25	2015-04-22	2015-05-01	2015-05-18	2015-05-29	20.505.02	2015-06-11	2015-06-18	-	2015-07-10	2015-07-20	2015-07-20	2015-07-21	2015-07-24	2015-08-04	2015-08-14	1800	1000	2015-09-02		2015-09-16	2015-09-18	2015-09-28	2015-09-29	2015-09-29	2015-09-29		+	2015-11-05	2015-11-06	2015-11-30	+	2015-12-04	2015-12-18	2016-01-15	2016-01-15	61-10-0107		Н	20 6-03-14
NY COU	ACRES	-	0.16 2			+		0.12		H		Н		Ť	Ť	0.28	t	t	Ť		0.26	0.45	0.43 2	0.19 2	Ť	0.48		t		0.42	1	ı	0.30		0.22 2	+		1 00 1	T		0.44			0.21	t		1	0.35	t		0 28
	BIDGSTVIE	-	RANCH	COLONIAL	CAPECOD	KAISED KANCH	RANCH	COLONIAL	CAPECOD	CAPECOD	RAISED RANCH	RANCH	OLD STYLE	OTHER STYLE		RAISED RANCH	COLUMN CO	COLONIAL	CAPECOD	RAISED RANCH	CAPECOD	RANCH	RAISED RANCH	CAPECOD	SPLITLEVEL	RANCH	SPLITTEVEL	RANCH	OLD STYLE	COLONIAL	RAISED RANCH	COLONIAL	SPLITTEVE	RANCH	RAISED RANCH	COLONIAL	CAPECOD		RAISED RANCH	RANCH	COLONIAL	COLONIAL	RANCH	RAISED KANCH	BUNGALOW	CAPE COD	CAPECOD	PANCH PANCH	RANCH	RANCH	CAPECOD
SHAKERS CELLULAR TOWER - TOWN OF COLONIE, AL	Споо	OUTH COLONIE	012601 - SOUTH COLONIE	012601 - SOUTH COLONIE		Т	012601 - SOUTH COLONIE	012601 - SOUTH COLONIE	012601 - SOUTH COLONIE	012601 - SOUTH COLONIE		012601 - SOUTH COLONIE	$\neg$	$\neg$	1	012601 - SOUTH COLONIE R	1		012001 - SOUTH COLONIE		1	012601 - SOUTH COLONIE	012601 - SOUTH COLONIE   R	-	NE	422401 - NISKAY UNA		H	012601 - SOUTH COLONIE	012601 - SOUTH COLONIE	NIE	422401 - NISKAYUNA	012605 - NOKTH COLONIE		012601 - SOUTH COLONIE R	012605 - NORTH COLONIE	012601 - SOUTH COLONIE		1		012601 - SOUTH COLONIE	012605 - NORTH COLONIE		012601 - SOUTH COLONIE IN	012601 - SOUTH COLONIE	012601 - SOUTH COLONIE	012605 - NORTH COLONIE	012601 - SOUTH COLONIE	012601 - SOUTH COLONIE	012601 - SOUTH COLONIE	HIND OUT HE CO. 109CIO
TOWE	EFF.							1050		T	9261				9261						1954	1961				0961				1965			1074		1956		1952	Т			1972		Т	1955		П	Т	1040			5961
LULAR	BLDG					_	NY 1332				20					NY 1888		3		100	NY 1272	NY 1819	NY 2354			NY 2141		_		NY 2576			NV 3088		NY 1364	200	NY 1296		1	-	NY 2112			000 VN				NY 2032	0.00		Z 404
RS CEL	TOWN	COLONIENY	COLONIENY	COLONIENY	COLONIEN	COLONIEN	COLONIEN	COLONIENY	COLONIEN	COLONIE NY	COLONIENY	COLONIENY	COLONIENY	COLONIE NY	_	COLONIENY		COLONIEN	COLONIEN	COLONIENY	COLONIENY	COLONIENY	COLONIENY	COLONIENY	COLONIENY	COLONIENY	COLONIEN	COLONIENY	COLONIENY	COLONIENY	COLONIENY	COLONIEN	COLONIENY	COLONIENS	COLONIEN	COLONIENY	COLONIEN	COLONIENY	COLONIEN	COLONIEN	COLONIENY	COLONIENY	COLONIEN	COLONIE NY	COLONIENY	COLONIENY	COLONIENY	COLONIENY	COLONIENY		COLONE
SHAKI	STREET	LOCUST PARK	FOREST DR	DELAFIELD DR	WILSHIRE DR	CAVESON LN	PARKWOOD DR	SINSET DI VID	BRIDI F PATH	THE SURCINGLE	WALNUTST	FOREST DR	LOCUST PARK	BARKER ST	DELAFIELD DR	WESTCHESTER DR	WESTCHESTER DR	COBECT ND	HINTINGED	BRIDLEPATH	LOCUST PARK	LINDA DR	PETER DR	KILLEAN PARK	LAURENDALE ST	LINDA DR	DEVONSHIRE DR	LOCUST PARK	LOCUST PARK	SUNSET BLVD	DELAFIELD DR	WALNUTST	DEVONSHIRE DR	LORALEE DR	BRIDLEPATH	FOREST DR	PARKWOOD DR	SINSET BLVD	VINCENT AVE	FOREST DR	DELAFIELD DR	FOREST DR	PARKWOOD DR	LOCHST PARK	FULLER TER	GRACE ST	LOISCT	WILSHIRE DR	BRIDLE PATH	COTTONWOOD PL	CYPRESSST
	STREET #		38	79	57	9	28	10	25	2	7	28	*	31	33	5	, ,	000	129	37	66	9	10	38	7	- 5	93	81	36	46	74	6 2	17	61	28	6	26	48 49	4	45	32	=	55	22	3	3	4	90	ę s	6	4
	TAX MAP#	30.17-1-13	41.8-6-23	30.17-2-56	29.2-3-47	29, 16-1-16	41.8-7-29	20.19.2.27.1	20.16-5-57.1	30.17-1-39	29.15-4-7	41,8-6-28	29.20-4-55	29.15-2-49	41.8-5-18	29.2-2-6	20.17.7.1	11.07.14	20 164.13	29,16-3-3	30.17-1-24	30.18-3-19	30.17-2-23.1	29.20-1-9	43.3-3-52	17.2-4-20	29.18-1-34	30.17-1-15	41.8-1-16	30.18-1-43	30.17-2-64	7.4-3-30	79.2-7-8	29.11-3-34	29.16-3-6	9.2-2-96	42.5-1-23	30 18.1.1	29 11-2-41	42.5-1-15	41.8-4-36	9.2-2-95	42.5-1-26	29.11-2-32	29.20-1-48	41,8-3-13	31,3-6-53	40 5 1 10	29.16-5-14	29.20-2-41	29, 15-2-44
	COUNTY		Abany	Abany	Abany	Abany	Abany	A barry	1	Abany	Abany	Abany	Abany	Abany	Abany	Abany	Allenia	A Borns	Albany	Albany	Abany	Abany	Abany	Abany	Abany	Abany	Abany	Авапу	Abany	Abany	Abany	Abany	Abany	Abany	Abany	Abany	Abany	Albany	Ahanv	Abany	Abany	Abany	Abany	Abany	Abany	Abany	Abany	Abany	Abany		A Darry

41.8-6-14	31	MADIE DR COLONIE NV	POI ON BING 102	1078	TOTAL SOUTH COLONIE	PAISED BANCH	66.33	81-20-9100		C1 22 02	WILLEY POBERT M	2016	7589	CORBAHYLALGERT	
30.17-3-16	18	JR.		1970	012601 - SOUTH COLONIE		1	+	\$195,000		COMMUNITY REFORMED CHURCH OF	2016	0	IACABUCCI SAMANTHA	COMMERCIALCOMMERCIAL GAS ELECTRIC
30.17-3-38	55		COLONIE NY 1980	1960	012601 - SOUTH COLONIE		0.28	2016-04-20	\$222500	S112.37 G	GABRIEL PEGGY ANN	2016	8774	TREMBLEY LAUREN E	COMMERCIAL COMMERCIAL GAS ELECTRIC
42.5-1-10	48	FOREST DR	COLONIE NY 1014	1949	012601 - SOUTH COLONIE	RANCH	0.16	2016-05-10	\$188,000	\$185.40 C	CRISCONE LOMBARDO STROLLO EN	2016	10044	TRAEGER SUZANNE L	COMMERCIAL COMMERCIAL GAS ELECTRIC
29.20-2-47	23	COTTONWOOD PL	COLONIE NY 1559	1957	012601 - SOUTH COLONIE	CAPECOD	0.72	2016-05-20	\$209,000	S134.06 B	BIRDSALL FAMILY TRUST	2016	11222	BEAUBIEN KYLE A	COMMERCIAL COMMERCIAL GAS ELECTRIC
41.8447	00		_	1942	012601 - SOUTH COLONIE	٥	1	-	\$110,000	$\neg$	FENNESSEY JR. CHARLES J. CHAR	2016		KRAUSE HOUSE LLC	COMMERCIAL COMMERCIAL GAS ELECTRIC
41.8-6-3	6	Q		1951	012601 - SOUTH COLONIE	- 1			+		WASHBURN DAVID E	2016	- 1	MINAHAN JENNIFER	COMMERCIAL COMMERCIAL GAS
30.17-2-40	m		_	1976	012601 - SOUTH COLONIE	П	Ħ	1	+		PENNOCK STEPHEN J	2016		TAYLOR RONALD JR	
19.18-2-47	9			9961	012605 - NORTH COLONIE	Z	1	+	+		GATUS JR. ROBERT F	2016		RAHMAN ZUBAIR F	COMMERCIAL COMMERCIAL GAS ELECTRIC
29.20-4-75	19	RK		1950	012601 - SOUTH COLONIE	$\neg$		+	+	97	IACABUCCI DONNA L	2016		STELLA JOSEPH M	
29.15 4.20	10	OAK CIR	COLONIE NY 1700	1978	012601 - SOUTH COLONIE	RAISED RANCH	0.29	2016-06-08	\$207,000	\$121.76 C	CHAMPAGNE KENNETH	2016	14239	JIANG WEN LING	COMMERCIAL COMMERCIAL GAS ELECTRIC
29.19-44	15			1955	012601 - SOUTH COLONIE	RAISED RANCH	0.18	0			ALLEN HARRIET	2016		CAMPBELL STEVE M	
41.8-5-38	28	MORDELLA RD	COLONIE NY 1504	1956	012601 - SOUTH COLONIE		0.25	2016-06-21	\$205,050	\$136.34 D	DRAGO EDWARD JR	2016	13420	CARDINELL ROSS G	COMMERCIAL COMMERCIAL GAS ELECTRIC
29.11-1-36	2	BICK LN	COLONIE NY 1760	1961	012601 - SOUTH COLONIE	RAISED RANCH	0.21	2016-06-22	\$232,750	S132.24 K	KOCHAN JOHN A. JR	2016	14999	BORGHETTI ANDRE	COMMERCIAL COMMERCIAL GAS ELECTRIC
41.8-7-47	25	PARKWOOD DR	COLONIE NY 1843	1945	012601 - SOUTH COLONIE	CAPECOD	0.16	2016-06-22	\$233,000	\$126.42	JR. ALVARADO MARCO A	2016	13612	HANNAH CHRISTINA	COMMERCIAL COMMERCIAL GAS ELECTRIC
41.8-6-36	12	FOREST DR	COLONIE NY 1820	1952	012601 - SOUTH COLONIE	CAPE COD	0.16	2016-06-27	\$198,900	25	MCCLELLAN DAVID B. DEBORAH A	2016	14435	RENNELLS DUANE HAMILTON	COMMERCIAL COMMERCIAL GAS ELECTRIC
29.20-1-54.111	2	SOUTHWEST WAY	COLONIE NY 1046	1989	012601 - SOUTH COLONIE	TOWNHOUSE	0.29	2016-06-28	\$27,000	\$25.81 K	KARINS NORINE H	2016	14807	GOLDSTEIN REALTY HOLDINGS LLC	COMMERCIAL COMMERCIAL GAS ELECTRIC
30.17-3-25	78	MORDELLA RD	COLONIE NY 1956	1960	012601 - SOUTH COLONIE	RANCH	0.29	2016-06-30	\$265,000	S135.48 F	FENELON WILLIAM E	2016	14394	GEORGE BETTY LOU	COMMERCIAL COMMERCIAL GAS ELECTRIC
29.20-4-22	24	KIMBERLY ST	COLONIE NY 960	1955	012601 - SOUTH COLONIE	RANCH	0.22	2016-07-11	\$146,000	\$152.08 N	MASLOTT ANTHONY N	2016	16090	HOKE JOSHUA DAVID	COMMERCIAL COMMERCIAL GAS ELECTRIC
29.16-2-11	40	HUNTINGRD	COLONIE NY 1688	1956	012601 - SOUTH COLONIE	RAISED RANCH	0.22	2016-07-12	\$220,000	\$130.33 F	FAHEY ROBERT J. JR	2016	15805	WITTE THOMAS	COMMERCIALCOMMERCIALGAS
30.17-2-9	61	PETER DR	COLONIE NY 1196	1976	012601 - SOUTH COLONIE	RANCH	0.27	2016-07-15	\$215,000	S179.77 R	ROEMER JOSEPHINE	2016	16119	DAVIS MICHAEL E	COMMERCIAL COMMERCIAL GAS ELECTRIC
41.8-3-38	91	LAURENDALE ST	COLONIE NY 1754	1971	012601 - SOUTH COLONIE	SPLITLEVEL	0.25	2016-07-19	\$240,000	\$136.83 N	MACGILFREY DONNA J	2016	16808	DANDOY JONATHAN	COMMERCIAL COMMERCIAL GAS ELECTRIC
30.17-2-64	74	DELAFIELD DR	COLONIE NY 2302	1965	012601 - SOUTH COLONIE	RAISED RANCH	0.25	2016-07-25	\$263,000	\$114.25 L	LLC PROPERTY PROS	2016	98061	WENG GUI FANG	COMMERCIAL COMMERCIAL GAS ELECTRIC
30.17-1-40	3	THE SURCINGLE	COLONIE NY 1222	1955	012601 - SOUTH COLONIE	OTHER STYLE	0.28	2016-08-01	\$200,000	S163.67 N	MYERS ANDREA R	2016	17767	ISGRO ANTHONY N	COMMERCIAL COMMERCIAL GAS ELECTRIC
29.20-2-36	20	LOCUST PARK	COLONIE NY 1432	1952	012601 - SOUTH COLONIE	RANCH	0.14	2016-08-10	\$176,400	\$123.18 R	RAUH SHANE	2016	19111	HAYNES SAMANTHA M	COMMERCIAL COMMERCIAL GAS ELECTRIC
29.20-4-5	5	HARTWOOD ST	COLONIE NY 1551	1955	012601 - SOUTH COLONIE	RANCH	0.19	2016-08-11	\$200,000	\$128.95 W	WAGONER RICHARD T	2016	19057	FLESHMAN BRIAN E	COMMERCIAL COMMERCIAL GAS ELECTRIC
29.16-5-40	99	HUNTINGRD	COLONIE NY 1458	1954	012601 - SOUTH COLONIE	CAPECOD	0.19	2016-08-15	\$240,000	S164.61 K	KORHUN ANDREW	2016	21987	BEDICS MATTHEW A	COMMERCIAL COMMERCIAL GAS ELECTRIC
19.18-2-51	14	BIRCH AVE	COLONIE NY 1297	1261	012605 - NORTH COLONIE	OTHER STYLE	0.26	2016-08-19	\$148,400	S114.42 R	ROBERTSON ESTATE OF MARY L	2016	19873	KEAN JESSE A	COMMERCIAL COMMERCIAL GAS ELECTRIC
29.2-2-11	13	WESTCHESTER DR (	COLONIE NY 1774	1975	012601 - SOUTH COLONIE	SPLITLEVEL	0.42	2016-09-01	\$220,100	S124.07 D	DOOLEY EILEEN M	2016	20930	FINE THOMAS P	COMMERCIAL COMMERCIAL GAS ELECTRIC
29.15-3-16	7	MAPLE DR	COLONIE NY 1700	1979	012601 - SOUTH COLONIE	RAISED RANCH	0.34	2016-09-08	\$249,900	\$147.00 P	PAUTLER GREGORY J	2016	21519	KHAN FARHAN	COMMERCIAL COMMERCIAL ELECTRIC
29.20-4-31	7	KIMBERLY ST	COLONIE NY 1689	2000	012601 - SOUTH COLONIE	RANCH	0.25	2016-09-12	\$286,340	\$169.53 C	CLARK JEFFERY M	2016	21451	CLARK JOSEPH M	COMMERCIAL COMMERCIAL GAS ELECTRIC
29.11-2-28	17	VINCENT AVE	COLONIE NY 1351	1995	012601 - SOUTH COLONIE	RANCH	0.45		\$220,000	\$162.84 D	DOUGALL FAMILY TRUST	2016	24444	GASTON ASHLEY E	COMMERCIAL COMMERCIAL GAS ELECTRIC
29.16-2-47	37	HUNTINGRD	COLONIE NY 1606	1959	012601 - SOUTH COLONIE	RAISED RANCH	0.20	2016-09-21	\$240,000	\$149.44 C	CORNELL CHRISTOPHER R	2016	22102	QUAY KYLE M	COMMERCIAL COMMERCIAL GAS ELECTRIC
29.15-4-22	14	HUNTING RD	COLONIE NY 1701	1976	012601 - SOUTH COLONIE	CAPECOD	0.30	2016-10-05	\$230,000	\$135.21 C	COONEY PATRICK W	2016	23904	MARCUCCI BROOKE A	COMMERCIAL COMMERCIAL GAS ELECTRIC
41.8-7-16	33	FOREST DR	COLONIE NY 1712	1981	012601 - SOUTH COLONIE	OTHER STYLE	0.16	2016-10-13	\$162,500	\$94.92 S	SKERRITT GEORGE A	2016	24794	SACCOCIO LOUIS	COMMERCIAL COMMERCIAL GAS ELECTRIC
29,19-4-5	17			1955	012601 - SOUTH COLONIE	RA	+	+	\$245,400		PIZZEMENTO JR. JOSEPH	2016		KEEGAN M. ALTHEA	COMMERCIAL COMMERCIAL GAS ELECTRIC
29.16-5-37	62			1955	012601 - SOUTH COLONIE	-	1	+	+	$\neg$	BRANCATELLI AARON	2016		SPINA JOSEPH	COMMERCIAL COMMERCIAL GAS ELECTRIC
41.8-6-33	81		$\perp$	1950	012601 - SOUTH COLONIE			+	+		RAMOS RONALD M	2016	- 1	CAREY TAYLOR	
30.17-1-47	16	_		1953	012601 - SOUTH COLONIE	34	3	4	\$187,000		VOGELIEN LEO J. III	2016		HAYNES AVIS M	COMMERCIAL COMMERCIAL GAS ELECTRIC
29.20-4-29	- 8			1940	012601 - SOUTH COLONIE			2	+	$\neg$	LEACH DANIEL G	2016		WENG QI YU	
30.17-1-9	R	Т	COLONIE NY 1010	1904	012001 - SOUTH COLONIE	7	0.30		0006013	\$120.48 Y	TEKUN N. A LII ILEJOHN NELLY A	2010	96667	OKUN JULIANE	COMMERCIAL COMMERCIAL GAS ELECTRIC
30 11.3.36	35	LODALEE DD	COLONIE NY 1262	1056	012601 - SOUTH COLONIE	PANCH	1	2016-10-23	+		WEST VIEW DEVELORIMENT ELC	20102		WATT SHIPLEY I	COMMERCIAL COMMERCIAL DAS ELECTRIC
40 5 1.11	36			1064	012601 - SOUTH COLONIE		t	+	+	1	DIANGELO TAMAN	20102	Т	MODICED ATO ANTHONY	
20 2.3.53	1	>	1	1006	012601 - SOUTH COLONIE		t	+	+	т	SHANI EV JOSEPH	2010		COIGAN PAMELA	COMMERCIAL COMMERCIAL GAS ELECTRIC
30 18-3-17			_	1961	012601 - SOUTH COLONIE		9	+	\$154400		AMERICAN COMMITTEE FOR WEIZMA	2010		BARBER TAMES R	
30.18-3-20	=	1		1986	012601 - SOUTH COLONIE	0		+	\$237500	Т	CARNEVALE TRUSTEE MICHAEL A	2016	14.	CAIAZZA CHAD	
29.16-3-38	23			1955	012601 - SOUTH COLONIE		-		\$170,000	S127.82 D	DYER CHARLES	2016		PAVONE MATTHEW J	COMMERCIALCOMMERCIAL GAS ELECTRIC
29.15-2-20	27		L	1978	012601 - SOUTH COLONIE	RAI	t	H	\$214,600		COONS DONALD G	2016	$\overline{}$	KOZELI PETRIKA	
29.20-4-49	46	LOCUST PARK	COLONIE NY 844	1950	012601 - SOUTH COLONIE	RANCH	0.17	2016-12-09	\$170,000	\$201.42 F	FERA MICHAEL	2016	30743	CARROLL KATHLEEN M	COMMERCIAL COMMERCIAL GAS ELECTRIC
41.8-7-20	20	PARK WOOD DR		1955	012601 - SOUTH COLONIE		0.16		\$190,000	S192.31 K	KOTECKI CHRISTOPHER W	2016	30244 (	GUO WEIGUANG	COMMERCIAL COMMERCIAL GAS ELECTRIC
41.8-5-3	3	DELAFIELD DR	COLONIE NY 1750	1939	012601 - SOUTH COLONIE	BUNGALOW	0.14	2016-12-14	\$147,000	\$84.00 D	DEPEW WILLIAM	2017	2126	VU MINH Q	COMMERCIAL COMMERCIAL GAS ELECTRIC
29.20-1-27	46	FULLER TER	4	1955	012601 - SOUTH COLONIE	8		-	-	1	MACKEY LEWIS W. JR	2017		CULLUM PATRICIA A	
30.18-1-30	4	DAWN DR	COLONIE NY 2474	1969	012601 - SOUTH COLONIE	COLONIAL	0.36	2016-12-22	-		RENJILIAN ARMEN	2017		PANICCIA BENJAMIN	COMMERCIAL COMMERCIAL GAS ELECTRIC
29.15-4-37	11 T	LN		1960	012601 - SOUTH COLONIE			-	-	C	MCCLINTOCK KEVIN	2017		WUNSCH DONALD M. JR.	COMMERCIAL COMMERCIAL GAS ELECTRIC
42.5-3-17	_	D	COLONIE NY 1546	1961	012601 - SOUTH COLONIE	RANCH	1	2016-12-28	+		PHILLIPS JAYNE V	2017	382	HARLEY EVAN E	COMMERCIAL COMMERCIAL GAS ELECTRIC
		AVERAGE	1603.3	3.3 1961.2							TIME AD HISTER BDICE	-			
				+			0.29	8	\$206,401	\$178.74	TIME ADJUSTED INCE	3%/YR.		\$140.71	

	UTILITIES	COMMERCIAL COMMERCIAL GAS ELECTRIC	COMMERCIAL COMMERCIAL GAS ELECTRIC	TAL GAS ELECTRIC	COMMERCIAL COMMERCIAL GAS ELECTRIC	COMMERCIAL COMMERCIAL GAS ELECTRIC	TALELECTRIC	COMMERCIAL COMMERCIAL GAS ELECTRIC	TAL GAS ELECTRIC	COMMERCIAL COMMERCIAL GAS ELECTRIC	COMMERCIAL COMMERCIAL GAS ELECTRIC	TAL GAS ELECTRIC	COMMERCIAL COMMERCIAL GAS ELECTRIC	COMMERCIAL COMMERCIAL GAS ELECTRIC	COMMERCIAL COMMERCIAL GAS ELECTRIC	COMMERCIALCOMMERCIAL GAS ELECTRIC	IAI GAS ELECTRIC	TAL GAS ELECTRIC	COMMERCIAL COMMERCIAL GAS ELECTRIC	COMMERCIAL COMMERCIAL GAS ELECTRIC	TAL GAS ELECTRIC	COMMERCIAL COMMERCIAL GAS ELECTRIC	COMMERCIAL COMMERCIAL GAS ELECTRIC	COMMERCIAL COMMERCIAL GAS ELECTRIC	COMMERCIAL COMMERCIAL GAS ELECTRIC	COMMERCIAL COMMERCIAL GAS ELECTRIC	COMMERCIAL COMMERCIAL GAS ELECTRIC	COMMERCIAL COMMERCIAL GAS ELECTRIC	COMMERCIAL COMMERCIAL GAS ELECTRIC	COMMERCIAL COMMERCIAL GAS ELECTRIC	COMMERCIAL COMMERCIAL GAS ELECTRIC	COMMERCIAL COMMERCIAL GAS ELECTRIC	TAL GAS ELECTRIC	COMMERCIAL COMMERCIAL GAS ELECTRIC	COMMENCIAL COMMENCIAL DAS ELECTRIC									
1	WATER	CIALCOMMERC	CIALCOMMERC	CIAICOMMERC	CIAICOMMERC	CIALCOMMERC	CIAICOMMERC	CIAICOMMERC	COMMERCIAL	CIAICOMMERC	CIAICOMMERC	COMMERCIAL COMMERCIAL ELECTRIC	CIALCOMMERC	CIAICOMMERC	CIALCOMMERC	CIAICOMMERC	CIAICOMMERC	COMMERCIAL	CLAICOMMERC	CIALCOMMERC	COMMERCIAL	CIALCOMMERC	CIAICOMMERC	CIAICOMMERC	CIAICOMMERC	COMMERCIALCOMMERCIAL	COMMERCIAL	CIAICOMMERC	CLALCOMMERC	COMMERCIAL	CIALCOMMERC	CIAICOMMERC	COMMERCIALCOMMERCIAL	CIAICOMMERC	CIALCOMMERC	CIALCOMMERC	CIALCOMMERC	CIAICOMMERC	CIAICOMMERC	CIAICOMMERC	CIALCOMMERC	COMMERCIALCOMMERCIAL	CIAICOMMERC	CIVICOINITAN
117)	SEWER	COMMER	COMMER	COMMER	COMMER	COMMER	COMMER	COMMER	COMMER	COMMER	COMMER	COMMER	COMMER	COMMER	COMMER	COMMER	COMMER	COMMER	COMMER	COMMER	COMMER	COMMER	COMMER	COMMER	COMMER	COMMER	COMMER	COMMER	COMMER	COMMER	COMMER	COMMER	COMMER	COMMER	COMMER	COMMER	COMMER	COMMER	COMMER	COMMER	COMMER	COMMER	COMMER	COMMENT
BANY COUNTY - ONE MILE RABIOS WITH BEFORE & AFTER SALES ANALYSIS (CONSTR. DATE AUG. 2017)	DEED PAGE BUYER	703 FRAGOMENI PATRICK	592 PETTINATO MARY	1586 FORD KRISTINA	2783 TOWNSEND MICHAEL S		2867 GUCCIARDO ANTHONY		4	5205 B LQUALITY HOMES INC		$\neg$		П	7	2002 BAILEY DANIEL E		П	11587 BENDETT SCOTT H	11248 CANINO JESSE			- 2		14418 DUGGAL FATIMA				15924 KRZYKOWSKI BRIANA	14288 FUTIA MICHAEL			15914 CAINES ELIZABETH	$\overline{}$		16515 SCHOLER MARC D	17250 MUNOZ ANGEL L	17111 HOUSER CHAD	18888 PAN XIAOXIANG	17780 HEINS CAROLYN			18571 SHOLTES COURTNEY	Т
SALES	DEED	2018	2018	2018	2018	2018	2018	2018	2018	2018	2018	2018	2018	2018	2018	2018	2018	2018	2018	2018	2018	2018	2018	2018	2018	2018	2018	2018	2018	2018	2018	2018	2018	2018	2018	2018	2018	2018	2018	2018	2018	2018	2018	0107
ALLE KADIUS WITH BEFORE & AFTER	PRICE  PER  E PER  E BLDG SF SELLER	00 S165.79 MILHAM MARY LOUISE	Н	500 S134.91 AHMED ZOHRA	000 \$106.60 COOM MARK C	\$114.80	00 \$63.27 JOHN GLORIA DEGONZAGUE IRREVO	\$149.21	\$131.24	151 \$95.10 THE BANK OF NEW YORK MELLON	\$146.70	\$115.88	\$100.29	\$123.99	\$103.19	000 S191.2/ PASANEN MARCIE J	\$156.73	\$172.29	500 S172.35 MEDWIN ZACHARY S	00 \$213.71 REIS JR. MATTHEW	\$134.64	\$232.14	\$142.14	\$195.37	00 \$142.17 ROHAN MARK	\$148.59	\$149.67	\$149.82	00 \$135.50 FERRARESE IRREVOCABLE TRUST	\$141.14	\$186.26	\$158.54	00 SIII.85 HARRIS EDWARD	\$184.77	\$108.18	000 \$166.94 MARCH JOHN D	\$124.27	00 \$166.31 RAMIC MIRSAD	00 \$153.13 POLETO JOSEPH J	00 \$164.79 KOZAKIEWICZ JR. DAVID F	\$248.57	\$165.98	00 SIGNES ATLANTICA LLC	3173.70
- ONE	SALE	03 \$188,500		16 \$367,500	16 \$239,000	-	25 \$103,000			15 \$127,051	+	+	-	+	+	28 \$241,000	-	-	17 \$232,500	22 \$194,900	-	-	-	$\dashv$	12 \$295,000	+	⊢	22 \$255,000	22 \$300,000		+	1	11 \$158,000	+	H	17 \$301,000		31 \$312,000	07 \$215,000	09 \$220,000	-	+	14 \$735,000	+
OUNIX	SALE	2018-01-03	2018-01-04	2018-01-16	2018-01-16	2018-01-22	2018-01-25	2018-01-26	2018-01-26	2018-02-15	2018-02-15	2018-02-21	2018-02-21	2018-03-05	2018-03-2	2018-03-28	2018-04-26	2018-04-27	2018-05-17	2018-05-22	2018-05-23	2018-05-24	2018-05-31	2018-06-04	2018-06-12	2018-06-20	2018-06-21	2018-06-22	2018-06-22	2018-06-27	2018-07-03	2018-07-06	2018-07-10	2018-07-12	2018-07-12	2018-07-17	2018-07-30	2018-07-31	2018-08-07	2018-08-09	2018-08-10	2018-08-10	2018-08-13	+1-00-0107
ANY	ACRES	0.12	0.26	0.45	0.23	0.17	0.45			0.16				_	+	0.70	+	H	0.12	0.16	0.37		,	-	0.32					TH 0.27	-		0.22	0.36	0.38	0.25	0.12	0.25	0.46	0.20	0.23	0.25	0.19	+
JAIE, ALD	BLDG STYLE	CAPECOD	COLONIAL	COLONIAL	SPLIT LEVEL	RANCH	OLD STYLE	CAPECOD	RAISED RANCH	CAPECOD	CAPECOD	RAISED RANCH	CAPECOD		OLD STYLE	DANCH	CAPECOD	RANCH	BUNGALOW	RANCH	COLONIAL	CAPECOD	SPLIT LEVEL	CAPECOD	SPLITLEVEL	RAISED RANCH	OTHER STYLE	CAPECOD	SPLITLEVEL	RAISED RANCE			OLD STYLE	CAPECOD	COLONIAL	COLONIAL	BUNGALOW	COLONIAL	BUNGALOW	RANCH	RANCH	COLONIAL	CAPECOD	CALECOD
SHANEKS CELLULAR IOWER - IOWN OF COLUMB, A	YR. BUILT SCHOOL	25 012601 - SOUTH COLONIE	1976 012601 - SOUTH COLONIE	1977 012605 - NORTH COLONIE	1955 012601 - SOUTH COLONIE	1952 012601 - SOUTH COLONIE	1940 012601 - SOUTH COLONIE			1962 012601 - SOUTH COLONIE	П		$\neg$	$\neg$		1950 012601 - SOUTH COLONIE			1926 012601 - SOUTH COLONIE	1953 012601 - SOUTH COLONIE	$\neg$	222			1970 012601 - SOUTH COLONIE			-	1960 012601 - SOUTH COLONIE				1930 012601 - SOUTH COLONIE	Т		1967 012601 - SOUTH COLONIE	1920 012601 - SOUTH COLONIE	1966 012601 - SOUTH COLONIE	1946 012601 - SOUTH COLONIE	1946 012601 - SOUTH COLONIE		-	1963 012601 - SOUTH COLONIE	
AR IC	BLDG YR. SF BUIL	1137 1925	1825 19	2724 19	2242 19	-	1628 19	-	H	1336 19	+	7	+	+	+	1260 1950	+	H	1349 19	912 19	-	-	+	+	2075 19	+	H	$\vdash$	2214 19		+	+	1958 19	+	H		Н	1876 19	1404 19	Н	-	+	1336 19	+
O CELLO	TOWN	COLONIENY		COLONIE NY 2	COLONIE NY 2	COLONIE NY 9	COLONIE NY 10			COLONIENY			_		Ц.	COLONIENY	1	_	COLONIENY	COLONIE NY 9	_			$\neg$	COLONIE NY	-			COLONIE NY 2			_	COLONIE NY		-	COLONIE NY 18		COLONIE NY 18	COLONIE NY 14	COLONIE NY	_		COLONIENY	_
SHANE	STREET	BIRCH AVE C		LAURENDALE ST C	RED FOX DR		LOCUST PARK C			FULLER TER C					Ĭ	LUCUSI PAKA	Τ	2	LOCUST PARK C	LORALEE DR C	_	×		RK	GERT IN	1	Ĭ	BRIDLE PATH C	KILLEAN PARK C			N.	WILLOW AVE	Ι.	Г	DELAFIELD DR		DELAFIELD DR C	LOCUST PARK C	KIMBERLY ST O		Т	HAKI WOOD SI	I
	STREET #	8	18	-	23	4	45	51	31	33	37	2	15	41	45	9, 92	13	93	1	56	12	36	-	3	15	43	16	34	35	31			13	43	28	62	11	09	55	53	11	63	33	cc
	COUNTY TAX MAP #	29.19-3-44	29.20-2-61	43,3-3-55	29.19-4-8	41.8-3-23	29.20-4-61	42.5-1-19	30.17-2-3	29.20-2-3	41.8-4-16	29.15-3-34	29.20-4-34	29.11-3-23	29.20-4-61	30.17-1-6	29.20-1-44	30.17-1-21	41.8-1-32	29.11-3-13	43.3-3-43	41.8-7-26	43.1-7-32	29.194-25	30.17-2-1	29.16-2-80	30.17-1-80	29,16-3-51	16.4-3-20	30.17-2-3	29.16-1-12	29.2-3-7	29.19-3-31	29.20-1-25	30.18-3-1	30.17-2-56	29.19-3-10	30.17-2-55	29.20-4-65	29.20-4-39	29, 16-1-7	30.17-3-7	20.00-0-3	27,20-2-3
-	L YIN	Abany	Н	Abany	Abany	Abany	Abany	Abany	Abany	Abany	Abany	-		Abany	Abany	Abany	+	H	Abany	Abany	Abany	Abany	1	1	Abany	Abany	Abany	Abany	Abany	Abany	Albany	Abany	Abany	t	Abany	Abany	Abany	Abany	Abany	Abany	Abany	Abany	A barry	ALMIN

COMMERCIAL COMMERCIAL GAS ELECTRIC	COMMERCIAL COMMERCIAL GAS ELECTRIC	COMMERCIAL COMMERCIAL GAS ELECTRIC	COMMERCIAL COMMERCIAL GAS ELECTRIC	COMMERCIAL COMMERCIAL GAS ELECTRIC	COMMERCIALCOMMERCIAL ELECTRIC	COMMERCIAL COMMERCIAL GAS ELECTRIC	COMMERCIAL COMMERCIAL GAS ELECTRIC	COMMERCIAL COMMERCIAL GAS ELECTRIC	COMMERCIAL COMMERCIAL GAS ELECTRIC	COMMERCIAL COMMERCIAL GAS ELECTRIC	COMMERCIAL COMMERCIAL GAS ELECTRIC	COMMERCIAL COMMERCIAL GAS ELECTRIC	COMMERCIAL COMMERCIAL GAS ELECTRIC	COMMERCIAL COMMERCIAL GAS ELECTRIC	COMMERCIAL COMMERCIAL GAS ELECTRIC	COMMERCIAL COMMERCIAL GAS ELECTRIC	COMMERCIAL COMMERCIAL GAS ELECTRIC	COMMERCIAL COMMERCIAL GAS ELECTRIC	COMMERCIAL COMMERCIAL GAS ELECTRIC	COMMERCIAL COMMERCIAL GAS ELECTRIC	COMMERCIAL COMMERCIAL GAS ELECTRIC	COMMERCIAL COMMERCIAL GAS ELECTRIC	COMMERCIAL COMMERCIAL GAS ELECTRIC	COMMERCIAL COMMERCIAL GAS ELECTRIC	COMMERCIAL COMMERCIAL GAS ELECTRIC	COMMERCIAL COMMERCIAL GAS ELECTRIC	COMMERCIAL COMMERCIAL GAS ELECTRIC	COMMERCIAL COMMERCIAL GAS ELECTRIC	COMMERCIAL COMMERCIAL GAS ELECTRIC	COMMERCIALCOMMERCIAL GAS ELECTRIC	COMMERCIALCOMMERCIAL GAS ELECTRIC	COMMERCIAL COMMERCIAL GAS ELECTRIC															
703 FRAGOMENI PATRICK	592 PETTINATO MARY	1586 FORD KRISTINA	2783 TOWNSEND MICHAEL S	2193 DESAPIO DEBORAH ANNE	2867 GUCCIARDO ANTHONY	3056 FENG CHAO	4578 MUHAMMAD NAVEED	5205 B LQUALITY HOMES INC	4344 BENNETT STEPHEN	4883 CAI WEN GUANG	5148 BENEDETTO NICHOLAS T	7443 WENG JIN RU	7036 AGUIRRE ELOY	6969 EASTMAN DARON CHARLES	7902 BAILEY DANIEL E	9355 PURTELL WILLIAM A	9392 ARTIS ZANDRA	11587 BENDETT SCOTT H	11248 CANINO JESSE	12089 SOUTHWORTH RACHAEL	11649 HLUCH MARIO	12157 LEE CHRISTOPHER	13296   HERMANICE CAROLINE JOY	14418 DUGGAL FATIMA	14445 PRIMETT-VAN DENBURGH ERIN E	14305 NHAU ANOTIDA	14484 MARKOWSKI CHRISTOPHER L	14129 BERMUDEZ JOHN	15924 KRZYKOWSKI BRIANA	14288 FUTIA MICHAEL	15111 MCCAFFERTY DONALD				2		$\neg$	17250 MUNOZ ANGEL L	17111 HOUSER CHAD	18888 PAN XIAOXIANG	17780 HEINS CAROLYN	17984   HEISLER JUSTIN M	18156 SHRESTHA SIMAL	18854 RAMOTOWSKI PETER	18571 SHOLTES COURTNEY		20051 O'CONNELL MARY ELLEN
2018	2018	2018	2018	2018	2018	2018	2018	2018	2018	2018	2018	2018	2018	2018	2018	2018	2018	2018	2018	2018	2018	2018	2018	2018	2018	2018	2018	2018	2018	2018	2018	2018	2018	2018	2018	2018	2018	2018	2018	2018	2018	2018	2018	8102	2018	2018	2018
\$165.79 MILHAM MARY LOUISE	\$158.85 BV HOMES OF ALBANY INC	\$134.91 AHMED ZOHRA	S106.60 COOM MARK C	\$114.80 MACCAGNANO BEULAH	\$63.27 JOHN GLORIA DEGONZAGUE IRREVO	S149.21 STEVENS TODD B	\$131.24 F D BUILDERS LLC	\$95.10 THE BANK OF NEW YORK MELLON	\$146.70 SCHWORM ENTERPRISES INC. DBA SI	\$115.88 SGROI TRUSTEE DAVID P	\$100.29 WHITE JEFFREY T	S123.99 GREGORY JASON	\$103.19 GUCCIARDO ANTHONY M	S191.27 PASANEN MARCIE J	\$154.76 DONOVAN ANDREW	\$156.73 GOGAN ANTHONY M	\$172.29 CLEVENGER GABRIEL S	\$172.35 MEDWIN ZACHARY S	\$213.71 REIS JR. MATTHEW	\$134.64 JAIN SHEELA	\$232.14 LEIGHTON ORMAN E	\$142.14 LAFLEN JAMES H	S195.37 HUBERT THOMAS	S142.17 ROHAN MARK	\$139.71 LAZZARO MARGARET	\$148.59 BRICKNER LORI JEAN	S149.67 DART LAURA E	\$149.82 STREET SHIRLEY E	\$135.50 FERRARESE IRREVOCABLE TRUST	S141.14 MUHAMMAD NAVEED								\$124.27 MUSTO CHRISTOPHER D	\$166.31 RAMIC MIRSAD	S153.13 POLETO JOSEPH J	\$164.79 KOZAKIEWICZ JR, DAVID F	\$248.57 KAUFMAN JAMES	\$165.98 GRAZIANO SALVATORE A	\$167.93 ATLANTICA LLC	- 0	\$182.54 GAUTHIER KELLIE E	\$234.22 BROOKS SPENCER
\$188,500	\$289900	\$367,500	\$239,000	\$112,500	\$103,000	\$235,000	\$239900	\$127,051	\$169,000	8197,000	\$205,000	\$245,000	\$168,000	\$241,000	8169,000	\$184,000	\$235,000	\$232,500	\$194,900	\$365,000	\$260,000	\$282,000	\$211,000	\$295,000	\$256,500	\$237,000	\$227,500	\$255,000	\$300,000	\$258,000	\$225,000	\$260,000	\$219,000	\$168,000	\$245,000	\$320,000	\$301,000	\$170,000	\$312,000	\$215,000	\$220,000	\$226200	\$320,000	\$133,000	\$235,000	\$230,000	\$167,000
2018-01-03	2018-01-04	2018-01-16	2018-01-16	2018-01-22	2018-01-25	2018-01-26	2018-01-26	2018-02-15	2018-02-15	2018-02-21	2018-02-21	2018-03-05	2018-03-21	2018-03-28	2018-04-02	2018-04-26	2018-04-27	2018-05-17	2018-05-22	2018-05-23	2018-05-24	2018-05-31	2018-06-04	2018-06-12	2018-06-15	2018-06-20	2018-06-21	2018-06-22	2018-06-22	2018-06-27		$\dashv$	-	+	-	+	+	2018-07-30	2018-07-31	2018-08-07	2018-08-09	2018-08-10	2018-08-10	2018-08-13		- 1	2018-08-23
0.12	0.26	0.45	0.23	0.17	0.45	91.0	0.27	0.16	0.22	0.22	0.34	0.20	0.45	0.21	0.19	0.12	0.28	0.12	0.16	0.37	0.17	0.37	0.17	0.32	0.23	0.19	0.20	0.23	0.74	0.27	0.22	0.31	0.22	0.15	0.36	0.38	0.25	0.12	0.25	0.46	0.20	0.23	0.25	0.19	0.16	0.16	0.17
CAPECOD	COLONIAL	COLONIAL	SPLITLEVEL	RANCH	OLD STYLE	CAPE COD	RAISED RANCH	CAPE COD	CAPECOD	RAISED RANCH	CAPE COD	OTHER STYLE	OLD STYLE	CAPE COD	RANCH	CAPE COD	RANCH	BUNGALOW	RANCH	COLONIAL	CAPE COD	SPLITLEVEL	CAPE COD	SPLITLEVEL	CAPE COD	RAISED RANCH	OTHER STYLE	CAPE COD	SPLITLEVEL	RAISED RANCH	SPLITLEVEL	SPLIT LEVEL	OLD STYLE	RANCH	CAPECOD	COLONIAL	COLONIAL	BUNGALOW	COLONIAL	BUNGALOW	RANCH	RANCH	COLONIAL	RANCH	CAPE COD	CAPECOD	RANCH
37 1925 012601 - SOUTH COLONIE	25 1976 012601 - SOUTH COLONIE	24 1977 012605 - NORTH COLONIE	42 1955 012601 - SOUTH COLONIE	80 1952 012601 - SOUTH COLONIE	28 1940 012601 - SOUTH COLONIE	75 1955 012601 - SOUTH COLONIE	1975 012601 - SOUTH COLONIE	36 1962 012601 - SOUTH COLONIE	52 1950 012601 - SOUTH COLONIE	1977 012601 - SOUTH COLONIE	1950 012601 - SOUTH COLONIE	1960 012601 - SOUTH COLONIE	28 1940 012601 - SOUTH COLONIE	50 1950 012601 - SOUTH COLONIE	32 1961 012601 - SOUTH COLONIE	74 1945 012601 - SOUTH COLONIE	54 1951 012601 - SOUTH COLONIE	49 1926 012601 - SOUTH COLONIE	2 1953 012601 - SOUTH COLONIE	11 1971 012605 - NORTH COLONIE	20 1952 012601 - SOUTH COLONIE	84 1971 012601 - SOUTH COLONIE	80 1942 012601 - SOUTH COLONIE	75 1970 012601 - SOUTH COLONIE	1967	1960 012601 - SOUTH COLONIE	1983 012601 - SOUTH COLONIE	1956	1960	1975 012601 - SOUTH COLONIE	1956	1974	1930	1955	1950	1963	1967	58 1920 012601 - SOUTH COLONIE	76 1966 012601 - SOUTH COLONIE	34 1946 012601 - SOUTH COLONIE	35 1946 012601 - SOUTH COLONIE	0 1969 012601 - SOUTH COLONIE	28 1967 012601 - SOUTH COLONIE	1953	1962	1950	3 1942 012601 - SOUTH COLONIE
COLONIE NY 1137	COLONIE NY 1825	COLONIE NY 2724	COLONIE NY 2242	COLONIE NY 980	COLONIE NY 1628	COLONIE NY 1575	COLONIE NY 1828	COLONIE NY 1336	COLONIE NY 1152	COLONIE NY 1700	COLONIE NY 2044	COLONIE NY 1976	COLONIE NY 1628	COLONIE NY 1260	COLONIE NY 1092	COLONIE NY 1174	COLONIE NY 1364	COLONIE NY 1349	COLONIE NY 912	COLONIE NY 2711	COLONIE NY 1120	COLONIE NY 1984	COLONIE NY 1080	COLONIE NY 2075		COLONIE NY 1595				COLONIE NY 1828	COLONIE NY 1208				4			COLONIE NY 1368	COLONIE NY 1876	COLONIE NY 1404	COLONIE NY 1335	COLONIE NY 910	COLONIE NY 1928	0.00	1014	100	COLONIE NY 713
	Ĭ			COL		COL	COL		COL	COL	Ī		Ĭ						>			Ĭ	Ŭ	COL						COL			П					COL				Ĭ		Ĭ	Ĭ		
BIRCH AVE	DEBBIE CT	LAURENDALE ST	RED FOX DR	GRACE ST	LOCUST PARK	FOREST DR	PETER DR	FULLER TER	TULL DR	CEDAR DR	KIMBERLY ST	LORALEE DR	LOCUST PARK	LOCUST PARK	HUNTINGRD	FULLER TER	LOCUST PARK	LOCUST PARK	LORALEE DR	LAURENDALE ST	PARKWOOD DR	CYPRESS ST	KILLEAN PARK	GERT LN	LAURENDALE ST	HUNTING RD	LOIS CT	BRIDLE PATH	KILLEAN PARK	PETER DR	BRIDLE PATH	WESTCHESTER DR	WILLOW AVE	HANIFIN AVE	KILLEAN PARK	SUNSET BLVD	DELAFIELD DR	PINE AVE	DELAFIELD DR	LOCUST PARK	KIMBERLY ST	BRIDLE PATH	DELAFIELD DR	HARTWOOD ST	FULLER TER	FOREST DR	KILLEAN PARK
8	18	_	23	4	45	51	31	33	37	5	15	41	45	96	29	13	93	-	56	12	36	-	3	15	3	43	16	34	35	31	19	10	13	20	43	28	62	17	09	55	56	11	63	11	33	13	5
29.19-3-44	29.20-2-61	43.3-3-55	29.19-4-8	41.8-3-23	29.20-4-61	42.5-1-19	30.17-2-3	29.20-2-3	41.84-16	29.15-3-34	29.20-4-34	29.11-3-23	29.20-4-61	30.17-1-6	29.16-2-43	29.20-1-44	30.17-1-21	41.8-1-32	29.11-3-13	43,3-3-43	41.8-7-26	43.1-7-32	29.19-4-25	30.17-2-1	29.20-5-2	29.16-2-50	30.17-1-80	29.16-3-51	16.4-3-20	30,17-2-3	29.16-1-12	29.2-3-7	29.19-3-31	29.11-3-46	29.20-1-25	30.18-3-1	30.17-2-56	29.19-3-10	30.17-2-55	29.20-4-65	29.20-4-39	29.16-1-7	30.17-3-7	29.20-4-8	29,20-2-3	41.8-7-6	29.19-4-26
Abany	Abany	Abany	Abany	Abany	Abany	Abany	Abany	Авапу	Abany	Abany	Abany	Abany	Abany	Abany	Abany	Abany	Abany	Abany	Abany	Abany	Abany	Abany	Abany	Abany	Abany	Albany	Abany	Abany	Abany	Abany	Abany	Abany	Abany	Abany	Abany	Арапу	Abany										

S	KILLEAN PA	1215	RK COLONIE NY	200		012601 - SOUTH COLONIE	RANCH	0.17	$\perp$	\$234.22	BROOKS SPENCER	2018	20051		COMMERCIAL COMMERCIAL GAS ELECTRIC
A MARINI CT COLONIE N 806 1950	COLONIE NY 806 1950	COLONIE NY 806 1950	000 1900		109710		RANCH DAISTED DANCH	0.10	2018-08-24 \$100,500		AYSCUE DANA M	2018	9416	$\neg$	COMMERCIAL COMMERCIAL GAS ELECTRIC
COLONIE NY 1633 1976	COLONIE NY 1633 1976	COLONIE NY 1633 1976	1633 1976		08 - 109710		COLONIAL	0.33	4	00 5135.09	NML PROPERTY HOLDINGS LLC	2018	19801	CHEKAKAUU ISSA	COMMERCIAL COMMERCIAL ELECTRIC
48 STINSET BLVD COLONIE NY 3748 1968	COLONIE NY 3748 1968	COLONIE NY 3748 1968	3748 1968		112601 - SOLIT	H COLONIE	SPLITTEVE	1.00	-	+	OSBORN PETER W	2018	1000	DAVIS PORTIA	COMMERCIALCOMMERCIAL ELECTRIC
1 VINCENT AVE COLONIE NY 1776 1961	COLONIENY 1776 1961	COLONIENY 1776 1961	1961 9271		012601 - SOUTH	_	OTHER STYLE	0.22	-	+	MTGLO INVESTORS LP	2018	21180	M M INDEPENDENT PROPERTIES LLC	COMMERCIAL COMMERCIAL GAS ELECTRIC
22 PINE AVE COLONIE NY 1700 1978	COLONIE NY 1700 1978	COLONIE NY 1700 1978	1700 1978		012601 - SOUTH		RAISED RANCH	0.22			GALLATI ROBERT J	2018	21072	GALLATI DAVID	COMMERCIAI COMMERCIAI ELECTRIC
68 DELAFIELD DR COLONIE NY 1786 1965	COLONIENY 1786 1965	COLONIENY 1786 1965	1786 1965		012601 - SOUTH CC	Т	RAISED RANCH	0.30	1		ESTATE OF ARMAN D. DYTMAN	2018	22147	RAMPERSAUD DHANASAR	COMMERCIAI COMMERCIAI GAS ELECTRIC
30.17-1-25 101 LOCUSTPARK COLONIENY 1300 1955 012601 - SOUTH COLONIE 29-204-17 18 COTTONWOOD PL COLONIENY 1802 1953 012601 - SOUTH COLONIE	COLONIE NY 1300 1955	COLONIE NY 1300 1955	1300 1955		912601 - SOUTH CO	ONE	CAPECOD	0.31	2018-10-02 \$220,000	00 \$189.23	RICHARDS MICHAEL D	2018	22036	JACKSON ISABELLE BURNS ZACHARY I	COMMERCIAL COMMERCIAL GAS ELECTRIC
5 PINE AVE COLONIE NY 1200 1938	COLONIE NY 1200 1938	COLONIE NY 1200 1938	1200 1938		012605 - NORTH COL	ONIE	OLD STYLE	0.65			JEWETT TREVOR S	2018	22479	LAMERE JAMIE M	COMMERCIAL COMMERCIAL GAS ELECTRIC
6961 666	6961 666	6961 666	6961 666		012601 - SOUTH COLO	NIE	RANCH	0.23	2018-10-10 \$229,000	00 \$229.23	KAUTZ SUSAN	2018	22807	MANN DONNA	COMMERCIAI COMMERCIAI GAS ELECTRIC
0 6 COTTONWOOD PL COLONIE NY 1446 2019	1446 2019	1446 2019	1446 2019	$\neg$	012601 - SOUTH COLOR	E	COLONIAL	0.23	_	+	GOSSE MARCIA	2018	23905	F AND D BUILDERS LLC	COMMERCIAL COMMERCIAL GAS ELECTRIC
41.8-7-1 FOREST DR COLONIENY 999 1955 012601 - SOUTH COLONIE	COLONIENY 999 1955	COLONIENY 999 1955	999 1955	Т	012601 - SOUTH COLONI	1) [	RANCH	0.13	2018-10-24 \$106,900	5107.01	DIBIASE ALICE	2018	24170	CRISCONE JOHN	COMMERCIAL COMMERCIAL GAS ELECTRIC
12 OAK CIR COLONIE NY 1726 1976	COLONIE NY 1726 1976	COLONIE NY 1726 1976	1726 1976		912601 - SOUTH COLONII		RAISED RANCH	0.30	2018-10-31 \$140,000	t	WHITE RONALD J	2018	24834	HAVEN PROPERTY DEV LLC	COMMERCIAL COMMERCIAL GAS ELECTRIC
29.20-5-8 17 LAURENDALE ST COLONIE NY 1468 1947 012601 - SOUTH COLONIE	COLONIE NY 1468 1947	COLONIE NY 1468 1947	1468 1947		012601 - SOUTH COLONIE	193	RANCH	0.26	2018-11-07 \$215,000	30 S146.46	DIETZ SANDRA M. TRUSTEE	2018	26342	HIGGINS JENNIFER	COMMERCIA   COMMERCIAL GAS ELECTRIC
	COLONIE NY 1988 1970	COLONIE NY 1988 1970	1988 1970		012601 - SOUTH COLONIE		OTHER STYLE	0.42	2018-11-08 \$310,000	90 \$155.94	AIDALA EDWARD	2018	24883	TURNER ERIN H	COMMERCIAL COMMERCIAL GAS ELECTRIC
27 LOIS CT COLONIE NY 1368 1983	COLONIE NY 1368 1983	COLONIE NY 1368 1983	1983		012601 - SOUTH COLONIE	$\neg$	OTHER STYLE	0.21	-		DUGGAL SHEETAL	2018	25871	HRINDA JOHN MICHAEL	COMMERCIAL COMMERCIAL GAS ELECTRIC
FULLER TER COLONIE NY 1578 1930	COLONIE NY 1578 1930	COLONIE NY 1578 1930	1930		012601 - SOUTH COLONIE		OLD STYLE	0.24	4	+	DEEM DAMIEN R	2018	25423	LI CHAODONG	COMMERCIAL COMMERCIAL GAS ELECTRIC
41.8-6-10 23 MORDELLA RD COLONIENY 1464 1950 012601 - SOUTH COLONIE	1464 1950	1464 1950	0661		012601 - SOUTH COLONIE		KANCH	0.26	2018-11-16 5211,000	00 S144.13	DEGENER PAMELA	2018	19607	SHEA CONSTANCE	COMMERCIAL COMMERCIAL GAS ELECTRIC
22 WESTCHESTER DR COLONIE NY 2020 1974 012601 - SOUTH COLONIE	2020 1974 012601 - SOUTH COLONIE	2020 1974 012601 - SOUTH COLONIE	2020 1974 012601 - SOUTH COLONIE	012601 - SOUTH COLONIE		~	RAISED RANCH	0.70	-		RIDMANN ANTHONY	2018	26079	PROPERTY PROS LLC	COMMERCIAL COMMERCIAL GAS ELECTRIC
SI MORDELLA RD COLONIE NY 1250 1958 012601 - SOUTH COLONIE	COLONIE NY 1250 1958 012601 - SOUTH COLONIE	COLONIE NY 1250 1958 012601 - SOUTH COLONIE	1250 1958 012601 - SOUTH COLONIE	012601 - SOUTH COLONIE	-		RANCH	0.27	╄	-	OGAWA NAOMIE	2018	27019	UPADHYAY GAURAVE	COMMERCIAL COMMERCIAL GAS ELECTRIC
13 MAPLE DR COLONIE NY 1688 1978 012601 - SOUTH COLONIE	COLONIE NY 1688 1978 012601 - SOUTH COLONIE	COLONIE NY 1688 1978 012601 - SOUTH COLONIE	1688 1978 012601 - SOUTH COLONIE	012601 - SOUTH COLONIE	012601 - SOUTH COLONIE R.	2	RAISED RANCH	0.22	2018-11-30 \$250,000		MOORE CALVIN	2018	26956	COBANI VASIL	COMMERCIAI COMMERCIAI GAS ELECTRIC
12 FURLONG DR COLONIE NY 1660 1962	COLONIE NY 1660 1962	COLONIE NY 1660 1962	1660 1962		012601 - SOUTH COLONIE RA	2	AISED RANCH	0.49			KELLY EXECUTOR GLORIA A	2018	27571	FISK JOSEPH M	COMMERCIAL COMMERCIAL GAS ELECTRIC
27 FOREST DR COLONIE NY 1161 1950	COLONIE NY 1161 1950	COLONIE NY 1161 1950	1161 1950		012601 - SOUTH COLONIE		RANCH	0.16	4	+	GORDON KENNETH	2018	27926	LANZA JOHN	COMMERCIAL COMMERCIAL GAS ELECTRIC
29.204-75 67 LOCUST PARK COLONIENY 936 1950 012601 - SOUTH COLONIE	COLONIE NY 1206 1950 012601 - SOUTH COLONIE	COLONIE NY 1206 1950 012601 - SOUTH COLONIE	1306 1030 012601 - SOUTH COLONIE	012601 - SOUTH COLONIE	-		RANCH	0.14	2018-12-13 \$173,000	00 \$184.83	STELLA JOSEPH M	2018	28222	PARSLOW DOROTHY	COMMERCIAL COMMERCIAL GAS ELECTRIC
10 LINDA DR COLONIE NY 2263 1998	COLONIE NY 2263 1998	COLONIE NY 2263 1998	2263 1998		012601 - SOUTH COLONIE	M 2	COLONIAL	0.45	+	t	MOORE KEVIN P	2019	430	BROWN ROBERT	COMMERCIAL COMMERCIAL GAS ELECTRIC
DELAFIELD DR COLONIE NY 1812 1973 012601 - SOUTH COLONIE	COLONIE NY 1812 1973 012601 - SOUTH COLONIE	COLONIE NY 1812 1973 012601 - SOUTH COLONIE	1973 012601 - SOUTH COLONIE	012601 - SOUTH COLONIE			RAISED RANCH	0.20	2019-01-14 \$272,500	90 \$150.39	CHACE CYNTHIA A	2019	1368	DONG SHENG FA	COMMERCIAL COMMERCIAL GAS ELECTRIC
45 PARKWOOD DR COLONIE NY 1294 1950	COLONIE NY 1294 1950	COLONIE NY 1294 1950	1294 1950		012601 - SOUTH COLONIE		RANCH	0.16	$\perp$		CLINGERMAN ROBERT M	2019	1815	FREDERICK TIMOTHY P	COMMERCIAL COMMERCIAL GAS ELECTRIC
21 LAURENDALE ST COLONIE NY 1220 1954	COLONIE NY 1220 1954	COLONIE NY 1220 1954	1220 1954		012601 - SOUTH COLONIE	$\neg$	SPLIT LEVEL	0.20	-	+	REGAN ANDREW L	2019	1852	ABRAM ALAN	COMMERCIAI COMMERCIAI GAS ELECTRIC
29.16-3-15.5 54 FULLER TER COLONIENY 1560 2019 012601 SOUTH COLONIE 20.16.5 46 14 DBINEBATH COLONIENY 1152 1055 02261 SOUTH COLONIE	COLONIE NY 1560 2019	COLONIE NY 1560 2019	1560 2019		012601 - SOUTH COLONIE	_	RAISED RANCH	0.24	2019-01-22 \$265,000	00 \$169.87	CILLIS BUILDERS INC	2019	2584	HU QINGJIE	COMMERCIAL COMMERCIAL GAS ELECTRIC
35 KILLEAN PARK COLONIENY 1248 1955	COLONIE NY 1248 1955	COLONIE NY 1248 1955	1248 1955		912601 - SOUTH COLONIE	$\top$	CAPE COD	0.18	+	+	ROCKENSTIRE CLARENCE A. ROCKET	2019	4191	STUPAR BRIAN D	COMMERCIALCOMMERCIALGAS ELECTRIC
6 COTTONWOOD PL COLONIE NY 1446 2019	COLONIE NY 1446 2019	COLONIE NY 1446 2019	1446 2019		012601 - SOUTH COLONIE	243	COLONIAL	0.23		Н	F D BUILDERS LLC	2019	4625	YALING ZHAO	COMMERCIAL COMMERCIAL GAS ELECTRIC
10 OAK CIR COLONIE NY 1700 1978	COLONIE NY 1700 1978	1700 1978	8261		012601 - SOUTH COLONI		RAISED RANCH	0.29	2019-03-01 \$230,000	00 \$135.29	JIANG WEN LING	2019	4718	WANG SHENG DONG	COMMERCIAL COMMERCIAL GAS ELECTRIC
CAVESON LN COLONIE NY 1426 1957	COLONIE NY 1426 1957	COLONIE NY 1426 1957	1957		012601 - SOUTH COLONI	ш	RAISED RANCH	0.21	2019-03-05 \$180,250	-	ERIK N. JURGENSEN AS TRUSTEE FOR	2019	4298	VANDENBURGH ADAM	COMMERCIAI COMMERCIAI GAS ELECTRIC
COLONIE NY 1380 1941	COLONIE NY 1380 1941	COLONIE NY 1380 1941	1941		012601 - SOUTH COLONIE	- 1	COLONIAL	0.12	2019-03-06 \$230,000	29'9918 00	CONNORS WILLIAM LESLIE	2019	4891	CERVINI CHRISTINA	COMMERCIAL COMMERCIAL GAS ELECTRIC
4 56 FULLER TER COLONIE NY 1732 2019	COLONIE NY 1732 2019	COLONIE NY 1732 2019	2019		012601 - SOUTH COLONIE	- 1	RAISED RANCH	0.23	2019-03-25 \$288,531	-	CILLIS BUILDERS INC	2019	7651	SMITH JAMIE	COMMERCIAL COMMERCIAL GAS ELECTRIC
1215 1953	COLONIE NY 1215 1953	COLONIE NY 1215 1953	1953		012601 - SOUTH COLONIE		CAPECOD	0.17	2019-03-29 \$219,000		UPWARD LIVING PROPERTIES	2019	6461	FISCHER F K A MAHAN EMILY L	COMMERCIAI COMMERCIAI GAS ELECTRIC
1 FOREST DR COLONIE NY 999 1955	COLONIE NY 999 1955	COLONIE NY 999 1955	1955		012601 - SOUTH COLONIE		RANCH	0.13			CRISCONE JOHN	2019	6575	MANNING SEAN	COMMERCIAI COMMERCIAI GAS ELECTRIC
41.8-7-33 20 PARKWOOD DR COLONIE NY 984 1949 012601 - SOUTH COLONIE	COLONIE NY 984 1949	COLONIE NY 984 1949	1949		012601 - SOUTH COLONI	Ε	RANCH	0.16	2019-04-04 \$190,000	90 \$193.09	SHAUL AMY M	2019	6874	PALMER REBECCA M	COMMERCIAL COMMERCIAL GAS ELECTRIC
29.11-3-61 17 HANIFIN AVE COLONIE NY 1038 1955 012601 - SOUTH COLONIE	COLONIE NY 1038 1955	COLONIE NY 1038 1955	1038 1955		012601 - SOUTH COLO	NIE	RANCH	0.15	2019-04-05 \$150,000	00 \$144.51	CLERICO AS EXECUTOR MATTHEW	2019	7525	CLUM VALIEN	COMMERCIAL COMMERCIAL GAS ELECTRIC
COLONIE NY 2024 1955	COLONIE NY 2024 1955	COLONIE NY 2024 1955	2024 1955		012601 - SOUTH COI		RAISED RANCH	0.29		Н	ESTATE OF MARGARET WATERS	2019	6786	ROSIN VINICIUS	COMMERCIAI COMMERCIAI GAS ELECTRIC
9 MORDELLA RD COLONIE NY 1438 1951	COLONIE NY 1438 1951	COLONIE NY 1438 1951	1438 1951		012601 - SOUTH CO	LONIE	RANCH	0.28	Ш	Н		2019	7185	LONG STEPHANIE	COMMERCIAL COMMERCIAL GAS
2 3 SOUTHWEST WAY COLONIE NY 812 1989	COLONIE NY 812 1989	COLONIE NY 812 1989	812 1989		012601 - SOUTH COI	CONIE	TOWNHOUSE	0.23		+	O'BRIEN MICHAEL P. TRUSTEE	2019	7395	LYNCH KAYLA	COMMERCIAL COMMERCIAL GAS ELECTRIC
49 PARKWOOD DR COLONIE NY 1144 1953	COLONIE NY 1144 1953	COLONIE NY 1144 1953	1144 1953		012601 - SOUTH COLO		RANCH	0.32	_	+	GHEZZI SUSSER AMANDA	2019	7474	BERNARD STEVEN R	COMMERCIAI COMMERCIAI GAS ELECTRIC
41.8-5-7 11 DELAFIELD DR COLONIE NY 976 1960 012601 - SOUTH COLONIE	COLONIE NY 976 1960	COLONIE NY 976 1960	0961 926		012601 - SOUTH COLON	(IE	RANCH	0.14	2019-04-16 \$201,000	00 \$205.94	LANZA JOHN	2019	8021	DAWSON DANIEL	COMMERCIAI COMMERCIAI GAS ELECTRIC

COMMERCIAL COMMERCIAL GAS ELECTRIC	COMMERCIAI COMMERCIAI GAS ELECTRIC	COMMERCIAL COMMERCIAL GAS ELECTRIC	COMMERCIAI COMMERCIAI GAS ELECTRIC	COMMERCIAL COMMERCIAL GAS ELECTRIC	COMMERCIAI COMMERCIAI GAS ELECTRIC	COMMERCIAI COMMERCIAI GAS ELECTRIC	COMMERCIAL COMMERCIAL GAS ELECTRIC	COMMERCIAL COMMERCIAL GAS ELECTRIC	COMMERCIAI COMMERCIAI GAS ELECTRIC	COMMERCIAL COMMERCIAL GAS ELECTRIC	COMMERCIAL COMMERCIAL GAS ELECTRIC	COMMERCIAL COMMERCIAL GAS ELECTRIC	COMMERCIAL COMMERCIAL GAS ELECTRIC	COMMERCIAL COMMERCIAL GAS ELECTRIC	COMMERCIAL COMMERCIAL GAS ELECTRIC	COMMERCIAL COMMERCIAL GAS ELECTRIC	COMMERCIAI COMMERCIAI GAS ELECTRIC	COMMERCIAL COMMERCIAL GAS ELECTRIC	COMMERCIAI COMMERCIAI GAS ELECTRIC	COMMERCIAL COMMERCIAL GAS ELECTRIC	COMMERCIAL COMMERCIAL GAS ELECTRIC	COMMERCIAL COMMERCIAL GAS ELECTRIC	COMMENCIALCOMMENCIALORS ELECTRIC	COMMERCIAL COMMERCIAL GAS ELECTRIC	COMMERCIAL COMMERCIAL GAS ELECTRIC	COMMERCIAL COMMERCIAL GAS ELECTRIC	COMMERCIAL COMMERCIAL GAS ELECTRIC	COMMERCIAL COMMERCIAL GAS ELECTRIC	COMMERCIAI COMMERCIAI GAS ELECTRIC	COMMERCIAL COMMERCIAL GAS ELECTRIC	COMMERCIAL COMMERCIAL GAS ELECTRIC	COMMERCIAL COMMERCIAL GAS ELECTRIC	COMMERCIAI COMMERCIAI GAS ELECTRIC	COMMERCIAI COMMERCIAI GAS ELECTRIC	COMMERCIAL COMMERCIAL GAS ELECTRIC	COMMERCIAI COMMERCIAI GAS ELECTRIC	COMMERCIAI COMMERCIAI GAS ELECTRIC	COMMERCIAL COMMERCIAL GAS ELECTRIC								
RAMIREZ JR. JOSE ADAN	MOFFATT TYLER	JOHNSON TIFFANY	CRISAFULLI JR ANTHONY	WREGE JOHN RAYMOND	MORROW JOHN		BOUSA ALICIA	DRAHUSHUK MORGAN	SCHUPP JOSEPH G	HEINBACH COURTNEY	ALLEN STEPHEN H	I NEW HOME BUILDERS LLC	TRYSON ROBERT JOEL	RICCHIUTI JEFFREY PATRICK	EBERT THOMAS A	DENDED DATING T	NORRIS KELLY M	HUNT BRAD L	WILLIAMS MORGAN	UDDIN MD K	HOBSON III DAVID	SUSSER WAYNE C	WEIMAO	JULIANO JASON	MILLER TIMOTHY I	BERRY JASON C	SVENDSEN LOGAN SIDRA	YUHUI	SHELLIANDIMICHAEL	PORMICA ZACHARY C	MOSS CAITLYN	BEAULIEU 2012 FAMILYTRUST	RAFFERTY SEAN	DOIG SCOTT	GIONI ELIS	CHIDCH MICHOLAS M	SPATH ASHLEY R	MOESKE CHARLES E	BARKAMIAN JR KHACHIK A	PRIMEAU MICHAEL J	YAMIN NICOLE	KOLACH JOHN S	KELLY MICHAEL P	RIORDAN EMILY		
0988	1 8	9 9213		9 11499		+	+	+	+	+		9 12975	9 12429		13674	+	+	$\vdash$	9 14291	14507	9 15333	000	+	+	+	+	+	9 18155	$^{+}$	10055	+		9 21626		+	23055	4	2	9 25115	9 25938	9 26299	9 26228	9 26796	0 429		
\$122.80 KRAUSE HOUSE LLC 2019	JOHN CHRISTOPHER FLORSCH IV AS	\$251.07 COAGER CORY 2019	\$196.89 MCKAY JOLI 2019	\$217.69 BENNETT BETHANY 2019	NANCY A. ACEMOGLU TRUSTEE MAL	MOSIER ALLISON	SCOVELLO VINCENT	NEARY EDWARD AS JOINT TRUS	SACCOCIO ENTERPRISE LLC	SCHUPP JOSEPH	HUTTON STEPHEN	\$96.15 MARSCHNER THOMAS 2019	\$210.19 HERMANCE CAROLINE 2019	KIM SANG Y	SZ14.89 TOMMANEY MARK D. AS TRUSTEE O 2019	BEID AS CO TRICTER MICHAEL C	KLOUSE KENNETH B	TON THUAN	\$156.25 POULIOTT CRAIGE 2019	\$131.33 CALORDINO SCOTT M 2019	\$140.46 BARON MATTHEW P 2019	DOMARACKI JANE	VANDERBILT JASON M	SKALSKI IAN J	HENDERSON JEREMIAH P	COLE DONNA BONACCI	LANZA JOHN	S148.70 FERRIS ROBERT 2019	LOCKARI DAVID W	S120.06 KRAUSE IHOMAS C 2019 S135-75 ESTATE DEMA JOBIE A MARRON 2019	SENEZ ROBERT A	CATALDO MARILYN E	\$116.05 ESTATE OF JENISE HOFFMAN 2019	I NEW HOME BUILDERS LLC	MACLUTSKY BRIAN	S137.23 FILM ELIZABETH VISCAYA MATTES 2019	BATTUELLO PATRICK J	BECKMAN RICHARD J	\$190.42 ADAMO ANDREW B 2019	\$213.83 RED SEA DEVELOPMENT INC 2019	00	\$140.58 SCHWORM ENTERPRISES INC. DBA SI 2019	\$147.31 WANG XING 2019	\$201.23 MORROW JOHN J 2020	\$146.89	
\$202,000	\$139,600	\$235,000	\$215,000	\$244,900	\$130,000	\$100,000	\$240,900	\$278,500	\$255,000	\$214,285	\$159,000	\$127,500	\$227,000	\$425,000	5430,000	\$210,000	\$222,000	\$200,000	\$220,000	\$280,000	\$189,900	\$190,000	\$295,000	\$254,500	\$220,000	\$190,550	\$235,000	\$440,000	3239,900	\$170,000	\$188,700	\$250,000	\$120,000	\$220,000	\$228,000	\$188,000	\$256,000	\$220,000	\$252,500	\$372,500	\$200,000	\$278,350	\$350,000	\$261,000	\$227,326	
2019-05-03	2019-05-03	2019-05-08	2019-05-10	2019-05-17	2019-05-23	2019-06-06	2019-06-07	2019-06-07	2019-06-10	2019-06-10	2019-06-19	2019-06-19	2019-06-20	2019-06-27	2019-07-08	2019-07-09	2019-07-11	2019-07-11	2019-07-16	2019-07-17	2019-07-19	2019-07-23	2019-08-01	2019-08-01	2019-08-12	2019-08-15	2019-08-21	2019-08-22	010-00-30	2019-08-30	2019-09-24	2019-10-02	2019-10-09	2019-10-16	2019-10-17	2019-10-23	2019-10-31	2019-11-01	2019-11-15	2019-11-22	2019-12-03	2019-12-04	2019-12-10	2019-12-30		
0.18		0.17 20	0.19 20	0.33 20	H	1	+	Ť	1	1		0.18	0.17 20	H	0.38	t	T	T	0.36 20	0.43	0.12		1	1	1	Ť	1	0.51 20	$^{\dagger}$	0.16	Н		0.13 20		+	0.18				0.63 20		0.25 20	0.80	0.20	0.26	
BUNGALOW	CAPE COD	RANCH	RANCH	CAPE COD	OTHER STYLE	RAISED RANCH	RANCH	RANCH	RANCH	RANCH	BUNGALOW	CAPECOD	CAPECOD	COLONIAL	RANCH	COLONIAL	RAISED RANCH	RANCH	RAISED RANCH	RAISED RANCH	OLD STYLE	RAISED RANCH	SPLITLEVEL	CAPECOD	RANCH	CAPECOD	RANCH	COLONIAL	DANNER DESIGNATION	CABECOD	CAPECOD	RAISED RANCH	BUNGALOW	CAPECOD	RAISED RANCH	RANCH	RAISED RANCH	CAPECOD	CAPE COD	RANCH	OTHER STYLE	RAISED RANCH	COLONIAL	OTHER STYLE		
012601 - SOUTH COLONIE	012605 - NORTH COLONIE	012601 - SOUTH COLONIE	012605 - NORTH COLONIE	012601 - SOUTH COLONIE	012601 - SOUTH COLONIE	012601 - SOUTH COLONIE	012601 - SOUTH COLONIE	012601 - SOUTH COLONIE	012601 - SOUTH COLONIE	012601 - SOUTH COLONIE	012601 - SOUTH COLONIE	012601 - SOUTH COLONIE	012601 - SOUTH COLONIE	012601 - SOUTH COLONIE	012605 - NORTH COLONIE	012601 - SOUTH COLONIE	012601 - SOUTH COLONIE	UIZOUI - SOUTH COLONIE	012601 - SOUTH COLONIE	012601 - SOUTH COLONIE	012601 - SOUTH COLONIE	012601 - SOUTH COLONIE	012601 - SOUTH COLONIE	012601 - SOUTH COLONIE	012601 - SOUTH COLONIE	012601 - SOUTH COLONIE RA	012601 - SOUTH COLONIE	012601 - SOUTH COLONIE	012605 - NORTH COLONIE	012605 - NORTH COLONIE	012601 - SOUTH COLONIE	012605 - NORTH COLONIE	012605 - NORTH COLONIE													
1645 1928	H	36 1964	1092 1955	25 1954		+	-	+	+	+	-	1326 1950	1080 1942	+	2001 1963	+	+	H	1408 1955	32 1972	1352 1940		$\dashv$	+	+	+	+	6661 650	+	1326 1959	+	-	1034 1945		+	51 1955	+		1326 1950	1742 1988	1761 76	1980 1965	92:	1791 76	-	
COLONIE NY 16	1	COLONIE NY 936		COLONIE NY 1125	2		_			_		COLONIE NY 13	COLONIE NY 10		COLONIE NY 2001				COLONIE NY 14	COLONIE NY 2132	COLONIE NY 13:					_ 1	_	COLONIE NY 2959		COLONIENY 14			COLONIE NY 10.			COLONIE NY 1370			COLONIE NY 13:		COLONIE NY 1297	COLONIE NY 19	COLONIE NY 2376	COLONIE NY 1297	154	
DELAFIELD DR		FULLER TER C	THOROUGHBRED LNCOLONIE NY	HUNTINGRD		Т	~		$\neg$	PL	Ĭ	KILLEAN PARK C	KILLEAN PARK O		SUNSETBLVD	T	Т		RED FOX DR	WILSHIRE DR C	PINE AVE	_	DR		RK		Т	DARRENS WAY	Т	MORDELLA RD	×	Г	LOCUST PARK		Э	FOREST DR	DR	-	KILLEAN PARK C	DAWN DR C	_	DELAFIELD DR C	PINE AVE O	BIRCH AVE C	AVERAGE	
9	39	19	34	19	10	71	=	08	36	6	4	37	3	4	23	<b>t</b> c	10	89	31	23	7	5	3	25	78	3	27	_ "	0	16	24	38	32	37	3	31	9 6	12	43	2	12	7.1	91	10		
41.8-4-48	29.20-1-23	29.20-2-17	29.15-3-3	29.164-13	19.18-2-49	30.17-3-11	29.16-1-31	30.17-3-24	29.16-3-52	29.20-2-41	29.19-3-46	29.20-1-22	29.19-4-25	31,3-1-51	30.18-3-2	29.20-1-11	29.19-4-6	29.16-3-41	29,20-1-6	29.2-2-49	29.19-3-4	29.11-1-39	29.2-3-17	41.8-7-12	29.20-3-17	31.3-7-12	41.8-7-13	29.2-3-50	29, 13-3-13	41.9.6.24	29.194-10	41.8-4-33	29.204-56	29.20-1-22	29.11-1-30	41.8-7-15	29.2-2-6	41.8-4-45	29.20-1-25	31.4-7-2.2	19.18-2-50	30,17-3-11	9.2-2-88	19, 18-2-49		
Abany				Abany		+	+	+	1	+		Abany	Abany	Abany	Abany	+	Abany	H	Abany	Abany	Abany		Abany			Abany	Abany		t	A barry	t	-			+	Abany	t	Abany		Abany	Abany	Abany	Abany	Abany		

## NISKAYUNA DOT

		NISKAYL	INA DOT CELL	ULAR	NISKAYUNA DOT CELLULAR TOWER - TOWN OF NIS	NISKAYUN	SCHENE	CTADY C	OUNTY-	KAYUNA, SCHENECTADY COUNTY - BEFORE & AFTER SALES ANALYSIS (CONSTR. DATE JUNE 2019)	ALYSIS (	CONS	TR. DATE JUNE 2019)			
			BLDG	EFF.	F.				4	PRICE PER	DEED	DEED				
TAX MAP#	STREET #		_	7		STYLE	53	[m]	CE		BOOK	PAGE		SEWER W	WATER UT	UTILITIES
-	1	2	_	+		OLD STYLE	+		t	$\neg$	1957	276	KHAN SAJJAD A	COMMERCIAL COMMERCIAL GAS ELECTRIC	OMMERCIAIGA	SELECTRIC
Schenectady 61.1.3.73	064	POLICE AS CT	MISKATONA NY 2390	+	1965 422401 - NISKATUNA	DAISED DANCE	7102 200	2017-03-08	5005000	\$145.95 TRAOB BERNARD	8061	476	THOMBSON TREVOR	COMMERCIAL COMMERCIA GAS EL ECTRIC	COMMERCIALGAS ELECTRIC	SELECTRIC
+	9	0	- 00	+	-	ONTEMPORARY					6961	674		PRIVATE	COMMERCIALFIECTRIC	FUTRIC
-			L	-		OLD STYLE				Т	1963	543		CIAL	OMMERCIALGA	SELECTRIC
				H	П	RAISED RANCH	H	L			1961	383		COMMERCIAL COMMERCIA GAS ELECTRIC	OMMERCIAI GA	SELECTRIC
-	-			╁	$\overline{}$	RAISED RANCH	t		t	$\overline{}$	L	221	I JEREMY IAN	COMMERCIALO	COMMERCIALGA	GASELECTRIC
_	0.00			H	422401 - NISKAYUNA	RANCH	0.42 2017					283		COMMERCIAL COMMERCIAL GAS ELECTRIC	OMMERCIAL GA	SELECTRIC
Schenectady 61.7-2-11	1021 VA	VALERIE DR	NISKAYUNA NY 2584		1984 422401 - NISKAYUNA	COLONIAL	0.44 2017	2017-07-14 \$32	\$323,900 \$	\$125.35 PARKER JR. DONALD G	1961	711	CHRISTIAN JOHN	COMMERCIAL COMMERCIAL	OMMERCIALGA	GAS ELECTRIC
Schenectady 61.15-1-82			NISKAYUNA NY 2109			COLONIAL	0.41 2017	2017-08-09 \$31	\$315,000 \$		1969	119		COMMERCIAL COMMERCIALGAS ELECTRIC	OMMERCIAL GA	SELECTRIC
Schenectady 61,-2-32	3000 ROS	ROSENDALERD	NISKAYUNA NY 2626	Н	1969 422401 - NISKAYUNA	RANCH	1.5 2017	2017-08-31 \$33	\$335,000 \$	\$127.57 PATRICIA L. SEFTEL REVOCABLE TRU	3T 1970	922	ROSENBERG RODNEY	COMMERCIAL	COMMERCIALELECTRIC	ECTRIC
-	~	Q		+	0	COTTAGE	000			2000	1974	293	MELEKNESHE	PRIVATE PI	PRIVATE GA	GAS ELECTRIC
	- 95		-	-		COLONIAL		- 30			1975	06		JAL	OMMERCIAL GA	SELECTRIC
-				+	422401 - NISKAYUNA	COLONIAL			1		1975	306	ONATHAN E	PRIVATE	COMMERCIAL GAS ELECTRIC	SELECTRIC
				+	422401 - NISKAYUNA	RAISED RANCH	+				1975	989		COMMERCIAL COMMERCIA GAS ELECTRIC	OMMERCIAL GA	SELECTRIC
-				+	-	COLONIAL	0.57 2017				1975	966			OMMERCIAL GA	SELECTRIC
_		_		-		SPLIT LEVEL				$\neg$	1982	276	HAELT	COMMERCIALC	COMMERCIAIGA	GAS ELECTRIC
-	+	Z	١.	+	Т	CAPECOD	1				+	463	JEL	COMMERCIAL COMMERCIAL GAS ELECTRIC	OMMERCIAIGA	SELECTRIC
+		Т	_	+	Т	COLONIAL	+			$\top$	-	Ct.		COMMERCIAL COMMERCIAL GAS ELECTRIC	OMMERCIA	SELECTRIC
		$\neg$		+		CAPECOD				-	2001	£ 5		COMMERCIALCOMMERCIA	OMMERCIA	GAS ELECTRIC
Schenectady 01.13-1-33.1	895 BIRC	TIMOTHY IN	MISKATUNA NY 1162	+	1957 422401 - NISKA LUNA	SPLII LEVEL	2018	2019-04-10	331/200	\$186.32 SLATER JAMES K	1,007	00	HOCIN CHRISTOPHER N	DOMINIER CIALCOMMERCIA GAS ELECTRIC	COMMERCIA GAS ELECTRIC	SELECTRIC
Schenectady 61.11-2-29	+	T	NISKATONA NT 1132	+	1987 422401 - NISKATONA 1983 422401 - NISKATONA	COLONIAL				$\top$	1060	301		CIAI	OMMERCIALGA	S EL ECTE IC
+	-		١.	+	Т	RANCH				$\neg$	1080	515	THERINE	PRIVATE	COMMERCIALEI	EL ECTRIC
			-	-		RANCH			L		1990	557			COMMERCIALGAS ELECTRIC	SELECTRIC
-	H			H		RANCH					1991	810		Г	COMMERCIALGA	GAS ELECTRIC
Schenectady 62.3-1-23.312	H	6		Н		CAPE COD					1991	304	W		COMMERCIALELECTRIC	ECTRIC
			NISKAYUNA NY 2648	+		OLD STYLE	-			11	1992	812		PRIVATE C	COMMERCIALEL	ELECTRIC
				$\dashv$	422401 - NISKAYUNA	RANCH	+			$\neg$	1993	112		CIAL	OMMERCIAI GA	SELECTRIC
Schenectady 61.11-2-37	1052 TIN	TIMOTHY LN	NISKAYUNA NY 1792		422401 - NISKAYUNA	RAISED RANCH	0.29 2018	2018-08-03 \$24	\$244,000 S	\$136.16 CULLEN CINDY	2002	368	SANTABARBARA TRAVIS	PRIVATE PI	PRIVATE GA	GAS ELECTRIC
	+			+	$\neg$	RANCH	-				1994	529	DAK	COMMERCIAL COMMERCIAI GAS ELECTRIC	OMMERCIAL GA	SELECTRIC
-1				+	$\neg$	RANCH	+		1	Т	2000	107		COMMERCIALCOMMERCIA	OMMERCIALGA	GAS ELECTRIC
	2965 HOL	$\neg$	NISKAYUNA NY 2153	+	1957 422401 - NISKAYUNA	RANCH			\$ 000,000	\$129.59 JACKSON KEITH	2000	7887	RAMIREZ MARISSA H	CIAL	OMMERCIAIGA	SELECTRIC
Schenectady 02.3-1-52		AVENDALERD	NISKATUNA NY 20/6	7		OLD SITLE	0.44	918 +1-71-9107		\$36./1 COAJEFFRET M	2002	4/4	-	PRIVAIE	COMMERCIALELECTRIC	ECIRIC
		MEDIAN	P£61	+	1965		0.00	563			3%/VR		\$134.38			
				-					t						A	
-	- 12		_	+			-				2000					
+	925 BIRC	Z	4	+	1954 422401 - NISKAYUNA	CAPECOD	+			$\neg$	2015	252	LIAM	CIAL	OMMERCIAIGA	SELECTRIC
+				+		COLONIAL					2014	597	Ī	PRIVATE	COMMERCIAI GAS EL ECTRIC	SELECTRIC
Schenectady 61,11-3-23	904 DO 04	DOUGLASCI P	NISKAYUNA NY 1872 NISKAVIINA NY 1060	+	965 422401 - NISKA YUNA	KAISED KANCH	0.26 2019	2019-0/-111 \$24	\$250,000	S130.88 THOMPSON INEVOR	2010	247	WOODALL WILLIAM M	COMMERCIAL COMMERCIA GAS EL ECTRIC	OMMERCIAIGA	S EL ECTIBIC
+	8			+		COLONIAL	+			-	3010	1 79	Oduad soc	COMMERCIAL COMMERCIAL	OMMERCIALGA	CAS ELECTRIC
-				ŀ		SPLITTEVEL				$\top$	2017	855		COMMERCIAL COMMERCIA GAS EL ECTRIC	OMMERCIAIGA OMMERCIAIGA	SELECTRIC
-				+		COLONIAL			r		2019	909		COMMERCIAL COMMERCIALGAS EL ECTRIC	OMMERCIALGA	SELECTRIC
-				H	1.5	OLD STYLE					2019	924	ES LLC	COMMERCIAL COMMERCIAL GAS ELECTRIC	OMMERCIAL GA	SELECTRIC
Schenectady 512-23	72.5	ROSENDALERD	NISKAYUNA NY 4160	H	1790 422401 - NISKAYUNA	OLD STYLE	1.58 2019	2019-10-04 \$40	\$400,000	\$96.15 BORDELON JR. TERRY JAMES	2021	726	BRUCE NATHAN R	PRIVATE C	COMMERCIALEL	ELECTRIC
Schenectady 61.7-3-22	7 .	_	NISKAYUNA NY 2452			SPLITLEVEL	0.42 2019	2019-11-13 \$30		\$124.39 DEATON JR. JOHN B	2025	77.2	IA HELEN	COMMERCIAL COMMERCIAL GAS ELECTRIC	OMMERCIA IGA	SELECTRIC
	V	AVERAGE	2244				0.53	\$29	\$ 26,192	\$131.99	2000					
		MEDIAN	2100		1962		0.42	830.	\$303,500	\$144.52						
				-			-								x -10	
	DIFF	DIFF. OF AVERAGE	1			T	+		7 1	1.78%				Ì		
	DIE	DIFF. OF MEDIAN						-		925%				-		
											1					

## MILTON CENTER

SEWER WATER UTILITIES	RCOMMER		COMMER COMMER GAS ELECTRIC	COMMER COMMER GAS ELECTRIC	COMMER COMMER GAS ELECTRIC	PRIVATE COMMERGAS ELECTRIC	COMMER COMMER GAS ELECTRIC	COMMER COMMER GAS ELECTRIC	COMMER	COMMEDICOMMERICAS ELECTRIC	COMMER	COMMER COMMER GAS ELECTRIC		COMMER COMMER GAS ELECTRIC	COMMER COMMERGAS ELECTRIC	COMMER COMMER GAS ELECTRIC		COMMER	COMMER COMMER GAS ELECTRIC	COMMER COMMER GAS ELECTRIC	COMMER COMMER GAS ELECTRIC		COMMER COMMER GAS ELECTRIC	PRIVATE COMMERGAS ELECTRIC	COMMER COMMER GAS ELECTRIC	DRIVATE COMMERGAS ELECTRIC	COMMER	COMMER COMMER GAS ELECTRIC	COMMER	COMMER		COMMERÇOMMERGAS ELECTRIC	COMMER COMMER GAS ELECTRIC			COMMER (COMMER GAS ELECTRIC	COMMER COMMER GAS ELECTRIC	COMMER COMMER GAS ELECTRIC	COMMER COMMER GAS ELECTRIC		COMMER COMMER GAS ELECTRIC	COMMERCOMMER	PRIVATE	COMMER	PRIVATE COMMERGAS ELECTRIC	COMMERÇCOMMERGAS ELECTRIC		_
BUYER				CHURCH MALITHEW						MARINGOLA MARCUS	-			SMITH KATHLEEN	COLGAN BELINDA	REVELL KATHLEEN			BOYCE ASHLEY BOGDAN DAVID			ED WARDS BRANDON	19569 HFALFY MATTHEW			MCII WAINF IOHN		WELCH THOMAS				FOX-KONDAS LARISSA	CULLINAN DAWN	\$130.47				WU YONG SHAN			BROWN GARY ALLEN					HICKEY KEVIN		
DEED DEED BOOK PAGE	-		-	+	2017 18956	$\vdash$			+	2017 28092	1	$^{+}$		2017 36003	+	Н		2018 6360	2018 16812	-	Н	+	2018 19569			2018 21693		2018 24851	-	Н	+	2018 38344	2019 1373	3%/YR.	-	H	2019 29609	2	2020 5919		+	2020 8979	Н		2020 10193	2020 10163	+	=
SELLER	SPIDLE KATHRYN	CHASE WILLIAM	KUIPER WILLIAM	DIESOLISA	RAMOS KYLE	SCHWORM ENTERPRISES INC DBA SI	JENSEN ADAM	HUUS-SKLADZINSKI LARS		ZALEN JOSHUA	HILL MAN MARK	KLUG ROBERT	DEMAGISTRIS JARED	LURIE MELISSA	NATIONAL TRANSFER SERVICES LLC	MATTES GREGORY	WILMINGTON SAVINGS FUND SOCIET	BAIRD EILEEN	ENTREPRENEURS NETWORK LIC	GALNETINE RYAN	REIMANN TRISTAN	GEARING ZACHARY	MILEINGER GEORGE	SUGARMAN MONTE	FREDERICKSEN CAROLYN	COOPER LISA	IANNOTTI MELINDA	RYAN PATRICIA	OGNIEWSKI TODD	OSUCH JOHN	TILL JAMES	TONKIN AMBER	CERONE DAVID MARY	TIME ADJ. PRICE		BUYCE STEPHANIE	HURLEY KATHLEEN		LEONBRUNO SALVATORE 20	BENNETT ELIZABETH G	HORINKA MARA KING	CARMAN N K A NASTERS JESSICA M	DELANEY THOMAS	WALSH KRISTEN	HALEY CHRISTOPHER	SALISBURY NEIL		_
PRICE PER BLDGSF	\$111.49	\$121.62	\$104.73	\$114.80	\$127.01	\$142.52	\$116.55	\$118.92	\$105.11	\$137.71	\$100.95	\$107.12	\$125.00	\$111.15	\$120.95	\$114.86	\$100.00	\$118.24	\$131.08	\$121.62	\$105.00	\$131.26	\$127.03	\$107.55	\$121.55	\$135,14	\$138.69	\$127.36	\$147.01	\$141.08	\$122.97	\$112.33	\$103.04	\$122.97		\$126.35	\$131.76	\$128.38	\$81.38	\$93.92	\$182.96	\$130.41	\$169.59	\$121.96	\$154.73	\$190.00	\$132.39	6131 08
SALE PRICE	\$165,000	\$180,000	\$155,000	51/0,000	\$187.975	\$242,000	\$172,500	\$176,000	\$185,000	\$279,000	8161500	\$150,000	\$185,000	\$164,500	\$179,000	\$170,000	\$148,000	\$175,000	\$194000	\$180,000	\$184,800	\$215,000	\$188,000	\$265,000	\$179,900	\$200,000	\$259,900	\$188,500	\$268,000	\$232,500	\$182,000	\$165,000	\$152,500	\$182,000		\$187,000	\$195,000	\$190,000	\$120,446	\$210,000	\$305,000	\$193,000	\$232,000	\$180,500	\$350,000	\$255,000	218766	104000
SALE DATE	_	2017-01-09	2017-01-12	2017-04-04	2017-06-14	2017-06-14	2017-06-30	2017-07-13	2017-07-27	2017-09-01	2017-09-11	2017-09-25	2017-09-28	2017-11-09	2017-12-01	2017-12-21	2018-01-05	2018-02-28	2018-05-01	2018-06-11	2018-06-11	2018-06-11	2018-06-27	2018-07-02	2018-07-06	2018-07-19	2018-07-26	2018-08-02	2018-08-31	2018-09-24	2018-11-18	2018-11-30	2018-12-27		28	2019-10-11	2019-10-11	2019-11-27	2020-02-13	2020-02-25	2020-02-27	2020-03-25	2020-03-27	2020-03-30	2020-04-13	2020-04-17		
ACRES S				0.00	0.19	0.53	60.0	90.0	0.18	0.47	0.07	0.06	0.07	0.07	0.39	0.07	0.1	0.11	0.06	0.07	90.0		0.18	H	0.02	0.07			0.46	0.49	0.07	0.22	0.07	0.12	20	80.0	0.18	0.06	90.0	0.47		0.22	Ħ	0.22	0.46	0.43	0.28	
SCHOOL BLDG STYLE A	SETOWNHOUSE	SF	STOWNHOUSE	STOWNHOUSE		S COLONIAL	TOWNHOUSE	414201 - BALLSTON SI TOWNHOUSE	414201 - BALLSTON SI TOWNHOUSE	- SARATOG	414201 - BALLSION SETOWNHOUSE	414201 - BALLSTON SITOWNHOUSE	SITOWNHOUSE	414201 - BALLSTON SITOWNHOUSE	SITOWNHOUSE	SITOWNHOUSE	414201 - BALLSTON SI TOWNHOUSE	- BALLSTON S	414201 - BALLSTON STOWNHOUSE	SITOWNHOUSE	SFTOWNHOUSE	AS CAPE COD	414201 - BALLSTON SETOWNHOUSE	S SPLIT LEVEL	S	414201 - BALLSTON SITOWNHOUSE 411500 - SARATOGA SI COLONIAL	AS	414201 - BALLSTON SI TOWNHOUSE	A SI COLONIAL	A S SPLIT LEVEL	SITOWNHOUSE	411200 - SAKATOGA S COLONIAL 414201 - BALLSTON SITOWNHOUSE				SFTOWNHOUSE	SITOWNHOUSE	414201 - BALLSTON SITOWNHOUSE	TOWNHOUSE	A SKAISED RANCE	STOWNINGIEL	414201 - BALLSTON SITOWNHOUSE 414201 - BALLSTON SITOWNHOUSE	S CAPE COD	TOWNHOUSE	SPLIT LEVEL	411500 - SARATOGA SI COLONIAL		
EFF. VR. BUILT		1987	$\neg$	1989							1987			1988				6861		1			1980	1		6861						1988	6861	1988		П		1989				1989			7	1986		
BLDG	1480	1480	1480	1760	1480	1698	1480	1480	1760	2026	1480	1480	1480	1480	1480	1480	1480	1480	1480	1480	1760	1638	1480	2464	1480	2103	1874	1480	1823	1648	1480	1480	1480	1480		1480	1480	1480	1480		1460	1480	1368	1480	2262		$\vdash$	1 4000
TOWN	MIL TON NY	MILTON NY	MILTON NY	MILTON NY	MILTON NY	-50		MILTON NY	MILTON NY	MILTON NY	MILTON NY	MILTON NY	MILTON NY	MILTON NY	MILTON NY	MILTON NY	MILTON NY	MILTON NY	MILTON NY	MILTON NY	MILTON NY		MILTON NY		MILTON NY	MILTON NY	200	MILTON NY				MILTON NY	MILTON NY			MILTON NY	MILTON NY	MILTON NY	MILTON NY	MILTON NY	SARATOGA SPRINGS NY	MILTON NY	MILTON NY			SARATOGA SPRINGS NY		
STREET	$\vdash$	WHITETAIL CT	DEER RUN DR	DEEK KUN DK	ELK CIR	KAATSKILL WAY	DEER RUN DR	ELK CIR	CARIBOU CT	WHITETAIL	DEER RIN DR	DEER RUN DR	ELK CIR	DEER RUN DR	WHITETAIL CT	WHITETAIL CT	DEER RUN DR	DEER RUN DR	DEEK KUN DK	DEER RUN DR	DEER RUN DR	STUYVESANT CT	FIKCIR	KAATSKILL WAY	CARIBOU CT	STHYVESANT CT	POECT	DEER RUN DR	KAATSKILL WAY	RIP VAN LN	STINYES ANT CT	DEER RUN DR	ELK CIR	MEDAIN		DEER RUN DR	DEER RUN DR	ANTLERCT	ANTLER CT	KAATSKILL WAY	RIP VAN LN	DEER RUN DR	LEGEND LN	DEER RUN DR	VAN BRUMMEL LN	RIP VAN LN	AVERAGE	NA POST
STREET#	43	214	55	96	619	20	53	504	300	316	80	92	505	136	211	208	122	40.0	178	S	99	2	536	39	307	82 %	7	102	25	26	138	120	530			4	49	404	408	- ;	33	106	10	93	8 2	38 19		
TAX MAP # S		190.24-1-75	190.25-1-40	190.24-2-28	190.32-1-39	177.14-3-7	190.25-1-39	190.24-1-42	190.24-1-59	177.15-1-24	190.24-1-75	190.25-1-3	190.32-1-11	190.24-1-69	190.24-1-1	190,24-1-4	190.24-1-17	190.24-2-2	190 32-1-38	190.24-2-45	190.24-2-10	177.141-20	190.32-1-28	177.11-1-2	190.24-1-37	190,25-1-10	177.15-1-37	190.24-2-3	177.143-29	177.15-1-29	190.24-1-70	190.241-18	190.32-1-31		55	190.25-1-27	190.25-1-37	190,24-2-16	190.24-2-16	177.14-3-17	177.15-1-56	190.24-2-1	177.141-17	190.24-1-53	177.15-1-8	177.15-1-3	5 5	
COUNTY 1	Saratoga	-	-	1	Saratoga		Saratoga	Saratoga		+	Saratoea	+	Saratoga	Saratoga	Saratoga	Saratoga	Saratoga	Saratoga	Saratoga	Saratoga		Saratoga	Saratoea	$\vdash$	Saratoga	Saratoga	Saratoga	Saratoga	Saratoga	H	+	Saratoga				Saratoga	Saratoga	Saratoga	H	Saratoga	Saratoga	Saratoga	Saratoga	Saratoga	Saratoga	Saratoga		-

# MARKET STUDIES FOR SALE-RESALE TRANSACTIONS:

## TROY NORTH

	TROY	NORT	TROY NORTH CELLULAR TOWER - CITY OF TROY, RENNSELAER COUNTY	ART	OWER-	CII	OF TR	OY, RE	NNSEL	VER (	NOON	TY	
SA	ALE-RE	SALES	SALE-RESALES BEFORE & A	& AF	TER TO	WER	CONSTI	RUCTI	AFTER TOWER CONSTRUCTION (CONSTR. DATE 2016)	STR.	DATE	2010	9)
		STREET		BLDG	BLDG			SALE	SALE   PRICEPER   DEED   DEED	DEED	DEED		% CHG
COUNTY	COUNTY TAX MAP#	#	STREET	SF	STYLE	ACRES	STYLE ACRES SALEDATE PRICE	PRICE	BLDGSF   BOOK   PAGE   # YEARS   PER YEAR	BOOK	PAGE #	YEARS	PER YEAR
Rensselaer	Rensselaer 90.55-6-14	99	GLEN AVE	1245	1245 OLD STYLE 0.19 2015-05-02	0.19	2015-05-02	\$84,000	\$67.47	7477	327		
Rensselaer	Rensselaer 90.55-6-14	59	GLEN AVE	1245	1245 OLD STYLE 0.19 2018-06-12 \$95,000	0.19	2018-06-12	\$95,000	\$76.31	8238	11.5 3.11	3.11	4.21%
			BE	FORE	BEFORE AND AFTER TOWER CONSTRUCTION	S TOW	ER CONST	RUCTIO		AVERAGE	덜		4.21%
									N	MEDIAN	7		4.21%

## HUTCHINS

			HINOL OF HILLIAN SCHOOL	VENILOS ASOTAGAS SONIGGIS ASOTAGAS GO NIVOT GAMOT	0	COTAG	A CDD	I VO SOIN	OATO	100 4	INTV	100		
		CALE	INS CELLULAR	SALES / DESALES BEEODE & AFTER SALES ANALYSIS (CONSTR. DATE SEPT 2015)	AT TA	ANAL	N JC W	I GTSNO	ATE	TA CO	114	I.		
		SALL	SO NESALES DE	STONE & AFIENS	ALLER	HINE	) CICI	ONDIN.	MILE	DE 1 20	(61)			
										PRICE		DEE		
										PER		D	#	% CHG
	TAX MAP STREE	STREE			BLDG	BLDG BLDG			SALE	SALE BLDG DEED PAG YEAR PER	DEED	PAG	EAR	PER
COUNTY	#	<b>L</b> #	STREET	TOWN	SF	STYLE	ACRES	SF STYLE ACRES SALE DATE PRICE SF BOOK E S YEAR	PRICE	SF	BOOK	E	S	YEAR
Saratoga	190.12-1-59	28	KARISTA SPRING DR	Saratoga   190.12-1-59   28   KARISTA SPRING DR   SARATOGA SPRINGS NY   1286   RANCH   0.25   2013-07-01   \$175,300   \$136.31   2013   28437	1286	RANCH	0.25	2013-07-01	\$175,300	\$136.31	2013	28437		
Saratoga	190.12-1-59	28	KARISTA SPRING DR	Saratoga   190.12-1-59   28   KARISTA SPRING DR   SARATOGA SPRINGS NY   1286   RANCH   0.25   2017-11-15   \$217,000   \$168.74   2017   36670   4.38   5.44%	1286	RANCH	0.25	2017-11-15	\$217,000	\$168.74	2017	36670	4.38	5.44%
Salawga	170.12-1-27	07	NAMBIA SI MINU DIN	THE CONTROL OF MOUNTAINS	1700	MAINCH	0.43	C1-11-/107	000,1170	\$100.74		7107	0/006 /107	2017 20070 4:30

SHAKERS

Z	% CHG
SHAKERS TOWER - TOWN OF COLONIE - SALE / RESALES BEFORE AND AFTER TOWER CONSTRUCTIO (CONSTR. DATE ALG. 2017)	
CONST	
WER C	
ER TO	PRICE
AFTI	6
E ANI	-
BEFOR G. 2017)	
LES B	
RESA	
- SALE / RESALES I	
NIE - S	
COLO	
/N OF	
- TOW	-
OWER	-
ERS TO	
SHAK	
- 4	

				BLDG			SALE	SALE	PRICE				% CHG PER
Albany	29.20-2-41	9	COTTONWOOD PL	1108	RANCH	0.36	2016-03-08	\$180,000	\$162.45	2016	5961	# YEAKS	YEAK
Albany	29.20-2-41	6	COTTONWOOD PL	1108	RANCH	0.36	2019-06-10	\$214,285	\$193.40	2019	11573	3.26	5.85%
Albany	30.17-2-56	62	DELAFIELD DR	1803	COLONIAL	0.25	2015-01-09	\$241,500	\$133.94	3124	1117		
Albany	30.17-2-56	62	DELAFIELD DR	1803	COLONIAL	0.25	2018-07-17	\$301,000	\$166.94	2018	16515	3.52	%00°L
Albany	30.17-2-1	15	GERT LN	2075	SPLIT LEVEL	0.32	2015-06-11	\$270,000	\$130.12	3141	507		3. 0
Albany	30.17-2-1	15	GERT LN	2075	SPLIT LEVEL	0.32	2018-06-12	\$295,000	\$142.17	2018	14418	3.00	3.08%
Albany	29.20-4-8	11	HARTWOOD ST	792	RANCH	0.19	2017-07-24	\$121,406	\$153.29	2018	2739		
Albany	29.20-4-8	11	HARTWOOD ST	792	RANCH	61.0	2018-08-13	\$133,000	\$167.93	2018	18854	1.05	%90'6
Albany	29.16-4-13	29	HUNTING RD	1125	CAPE COD	0.33	2015-06-18	\$215,000	\$191.11	3139	763		
Albany	29.16-4-13	29	HUNTING RD	1125	CAPECOD	0.33	2019-05-17	\$244,900	\$217.69	2019	11499	3.91	3.55%
Albany	18.2-7-8	21	LAURENDALE ST	1988	COLONIAL	0.3	2015-09-18	\$273,000	\$137.32	3150	1116		
Albany	29.20-5-10	21	LAURENDALE ST	1220	SPLIT LEVEL	0.2	2017-10-17	\$231,500	\$189.75	2017	25109	2.08	-7.31%
Albany	29.20-4-75	29	LOCUST PARK	936	RANCH	0.14	2016-05-31	\$150,000	\$160.26	2016	11840		
Albany	29.20-4-75	29	LOCUST PARK	986	RANCH	0.14	2018-12-13	\$173,000	\$184.83	2018	28222	2.54	%50.9
Albany	30.17-1-25	101	LOCUST PARK	1300	CAPE COD	0.31	2017-02-10	\$150,000	\$115.38	2017	4322		
Albany	30.17-1-25	101	LOCUST PARK	1300	CAPE COD	0.31	2018-09-28	\$220,000	\$169.23	2018	22036	1.63	28.65%
Albany	30.17-1-76	27	LOIS CT	1368	OTHER STYLE	0.21	2017-07-26	\$213,000	\$155.70	2017	17773		
Albany	30.17-1-76	27	LOIS CT	1368	OTHER STYLE	0.21	2018-11-09	\$225,000	\$164.47	2018	25871	1.29	4.37%
Albany	41.8-6-3	6	MORDELLA RD	1438	RANCH	0.28	2016-05-26	\$200,000	\$139.08	2016	11591		
Albany	41.8-6-3	6	MORDELLA RD	1438	RANCH	0.28	2019-04-08	\$213,000	\$148.12	2019	7185	2.87	2.27%
Albany	29.15-4-20	10	OAK CIR	1700	RAISED RANCH	0.29	2016-06-08	\$207,000	\$121.76	2016	14239		
Albany	29.15-4-20	10	OAK CIR	1700	RAISED RANCH	0.29	2019-03-01	\$230,000	\$135.29	2019	4718	2.73	4.07%
Albany	30.18-1-1	48	SUNSET BLVD	3748	SPLIT LEVEL	1	2015-10-30	\$375,000	\$100.05	2015	457		
Albany	30.18-1-1	48	SUNSET BLVD	3748	SPLIT LEVEL	_	2018-09-07	\$385,000	\$102.72	2018	20291	2.86	0.93%
Albany	29.2-2-6	3	WESTCHESTER DR	1888	RAISED RANCH	0.28	2015-05-29	\$240,000	\$127.12	3138	569		
Albany	29.2-2-6	6	WESTCHESTER DR	1888	RAISED RANCH	0.28	2019-10-31	\$256,000	\$135.59	2019	23542	4.42	1.51%
				BE	BEFORE AND AFTER TOWER CONSTRUCTION	ER TOWE	R CONSTRU	CTION		A	AVERAGE	2	5.31%
										I	MEDIAN		4.07%
A lbany	20 10 4 25		KII I FAN DARK	1080	CAPECOD	0.17	2018-06-04	\$211,000	\$105.37	2018	13206		75
Albany	29.19-4-25	3 0	KILLEAN PARK	1080	CAPE COD	0.17	2019-06-20	\$227,000	\$210.19	2019	12429	1.04	7.27%
Albany	29.20-1-25	43	KILLEAN PARK	1326	CAPE COD	0.36	2018-07-12	\$245,000	\$184.77	2018	16253		
Albany	29.20-1-25	43	KILLEAN PARK	1326	CAPE COD	0.36	2019-11-15	\$252,500	\$190.42	2019	25115	1.34	2.28%
Albany	29.20-5-10	21	LAURENDALE ST	1220	SPLIT LEVEL	0.2	2017-10-17	\$231,500	\$189.75	2017	25109	117.80	0 3
Albany	29.20-5-10	21	LAURENDALE ST	1220	SPLIT LEVEL	0.2	2019-01-18	\$235,000	\$192.62	2019	1852	1.25	1.21%
Albany	31.3-7-12	3	LOIS CT	1502	CAPE COD	0.22	2017-08-14	\$177,500	\$118.18	2017	19483		
Albany	31.3-7-12	8	LOIS CT	1502	CAPE COD	0.22	2019-08-15	\$190,550	\$126.86	2020	4705	2.00	3.67%
					AFTER TOWER CONSTRUCTION	VER CON	STRUCTION			•	AVEDACE	C	3 610/
						-				2		1	3.01/0

## NISKAYUNA DOT

ACRES SALE DATE SALE PRIC 0.26 2017-03-22 \$205,000 0.26 2019-07-11 \$245,000 0.42 2017-03-08 \$378,000 0.42 2019-07-30 \$399,900 R TOWER CONSTRUCTION	& AFTER SALES ANALYSIS (CONSTR. DATE JUNE 2019)           PRICE         PRICE         PER         DEED         #           BLDG STYLE         ACRES         SALE DATE         SALE PRICE         BLDG SF         BOOK         PAGE         YEARS           RAISED RANCH         0.26         2017-03-22         \$205,000         \$109.51         1959         622         YEARS           RAISED RANCH         0.26         2019-07-11         \$245,000         \$130.88         2016         79         2.30           COLONIAL         0.42         2017-03-08         \$3378,000         \$154.40         2019         654         2.39           COLONIAL         0.42         2019-07-30         \$399,900         \$154.40         2019         654         2.39           FORE AND AFTER TOWER CONSTRUCTION	BLDG   SF   ST   ST   ST   ST   ST   ST   ST	BLDG SF ST 1872 H 1872 H 2590 HR 2590 HR 2590	
ACRES SALE DATE  0.26 2017-03-22  0.26 2019-07-11  0.42 2017-03-08  0.42 2019-07-30  R TOWER CONSTRUCT	& AFTER SALES ANALYSIS (C           BLDG STYLE ACRES SALE DATE           RAISED RANCH 0.26 2019-07-11           RAISED RANCH 0.26 2019-07-11           COLONIAL 0.42 2019-07-30           COLONIAL 0.42 2019-07-30           FORE AND AFTER TOWER CONSTRUCT	BLDG SF 1872 1 1	BLDG SF 1872 1 1	STREET # STREET   SF
ACRES A 0.26 0.26 0.42 0.42 0.42	BLDG STYLE ACRES RAISED RANCH 0.26 RAISED RANCH 0.26 COLONIAL 0.42 COLONIAL 0.42 COLONIAL 0.42 COLONIAL 0.42	BLDG SF 1872 11872	BLDG SF 1872 1 1	STREET # STREET   SF
	& AFTER SA BLDG STYLE RAISED RANCH RAISED RANCH COLONIAL COLONIAL	BLDG   SF   ST   ST   ST   ST   ST   ST   ST	BLDG SF 1872 1 1	STREET # STREET   SF

## QUALIFICATIONS OF DONALD A. FISHER, MAI, ARA:

## EMPLOYMENT HISTORY:

2016-Current: Executive Vice President – CNY Pomeroy Appraisers, Inc.

1994-2015: President - Pomeroy Appraisal Associates, Inc.

1986-1994: Executive Vice-President - Pomeroy Appraisal Associates, Inc. 1984-1986: Vice-President / Secretary - Pomeroy Appraisal Associates, Inc.

1974-1984: Staff Appraiser - Pomeroy Appraisal Associates, Inc.

## EDUCATION:

Cornell University: Bachelor of Science - College of Agriculture & Life Sciences

Syracuse University: graduate studies

Appraisal Institute: appraisal valuation courses and seminars

American Society of Farm Managers & Rural Appraisers: appraisal valuation courses & seminars

International Right-of-Way Association: appraisal courses and seminars

NYS Assessors Association: appraisal courses and seminars

## PROFESSIONAL DESIGNATIONS:

## MAI #6935 Appraisal Institute

Member, Appraisal Institute (MAI) designation is awarded by the Appraisal Institute to those members who have years of experience, are technically trained, have passed a rigid examination and subscribe to a high code of ethics.

### ARA #623 American Society of Farm Managers & Rural Appraisers [ASFMRA]

I hold the Accredited Rural Appraiser (ARA) designation which is awarded by the American Society of Farm Managers & Rural Appraisers to those members who have years of experience, are technically trained, have passed a rigid examination and subscribe to a high code of ethics.

## PROFESSIONAL AFFILIATIONS:

## Appraisal Institute (1979-present)

Chapter Committees: AIREA/SREA Unification (1991-92), Regional Standards Panel (1986-91), Chapter Admissions, Chairperson (1987-89), Admissions (1985-1989)

Chapter Offices: President (1/1/2011-12/31/2012 [2-yr. term]), President-Elect (2010), Treasurer (2009), Secretary (2008), Treasurer (1992), Secretary (1991), Director (1990)

### American Society of Farm Managers & Rural Appraisers (1975-present)

National Committees: Editorial Co-Chair (1998-2002) and Chair (2002-2017); National Appraisal Review Committee Chair (1988-94); Executive Council (1995-98); Ethics & Standards Task Force (2009-2010); Publications Commission Chair, Valuation 2000 (1998-2000); By-Laws (1980-81); Young Professionals (1981-84); Appraisal Manual (1984-85); Regional Membership (1985-1988); Rural Appraisal Book (1993-1995); Long Range Planning (1995); Annual Meeting (1997 & 1999); The Appraisal Foundation Advisory Council (2002-04); Strategic Planning Task Force (2003-04); Recognized for 40-Year Membership (2018) National Office: District I Vice President (1995-1998)

Chapter (Northeast) Offices: Secretary-Treasurer (1979-89); Vice-President (1989-91); President (1991-93); Director (1993-96)

## International Right-of-Way Association - Chapter #18 (1982-present)

## International Association of Assessing Officers (1999-present)

New York State Assessors Association, Inc.

Past Regional Advisor - State Board of Real Estate Appraisal

## LICENSES AND CERTIFICATIONS:

Certified by Appraisal Institute through December 31, 2023

Certified by ASFMRA through December 31, 2019

NYS Certified General Appraiser #46-000000060 (1991 to present)

Certified by NY Department of State through October 7, 2021

Certificate of Completion - Valuation of Conservation Easements course - AI/ASFMRA/ASA (2008)

Certificate of Completion – Yellow Book – Uniform Appraisal Standards for Federal Land Acquisitions –ASFMRA (2006 and 2018)

NYS Consultant Appraiser - New York State (1978 to present)

NYS Qualified Appraisal Course Instructor – all appraisal course levels (1991 to present)

Certificate of Appreciation - Appraisal Review Committee Chairman (6 years)

Certificate of Appreciation – Editorial Committee Chairman (19 years)

NYS Notary Public

## AWARDS:

G. Richard Kelley Memorial Award (formerly President's Award)- 2014, presented by Upstate New York Chapter, Appraisal Institute

Appraisal Professional of the Year by ASFMRA - 2012

Gold Quill Award for Journalism from ASFMRA - 1985 and 2011

Volunteer of the Year Award – ASFMRA - 2017

Silver Plow Award - 10+ years as Chapter Secretary/Treasurer from ASFMRA (1989)

Silver Cow Award for Contribution to Agribusiness from Onondaga County Dairy Promotion Committee (1999)

## PUBLICATIONS:

"A Case Study of Upstate New York Landlocked and Restricted Access Land Values" – Journal of the ASFMRA, May 2020

"An Environmental Trade Case Study: Agricultural Conservation Easement Pays Off Environmental Penalty" – Journal of the ASFMRA, June 2011 (ASFMRA 2011 Gold Quill Award)

"Is Your Forest Land Fairly Assessed?" – Empire Envoy, Empire State Forest Products Association, Vol. 97, No. 5, August 2004

"Conservation Easements: a Review of Alternative Valuation Methods" – Journal of Property Economics, co-published by American Society of Appraisers, American Society of Farm Managers and Rural Appraisers, International Association of Assessing Officers and National Association of Independent Fee Appraisers, Volume 1, Issue 1, 2004

<u>The Appraisal of Rural Property</u>, 2<sup>nd</sup> Edition, 2000, co-published by ASFMRA and Appraisal Institute – Dairy Farm Chapter

"Timberland Assessments" - Farming, January 2001

"Gas Pipelines: Are They a Detriment or an Enhancement for Crops?" Journal of ASFMRA, 2000; republished in International Right-of-Way Magazine, Dec. 2000

"Timberland Valuation" - CFA News, Catskill Forest Association, Inc., Fall 1999

"Understanding Development Rights from Both the Appraiser and Consultant Perspective" Seminar for ASFMRA, May 1997

"Farm Assessment Problems" (5-part series) - New York Farmer, 1996-1997

"Conservation Easements & Valuation Issues" - Appraisal Views, Valuation International, Ltd., 2<sup>nd</sup> Quarter, 1996

Rural Appraisal Manual, ASFMRA, 6th Edition, 1986 - Revision Committee

"Using the Income Approach for Specialized Agricultural Properties"-Journal of the ASFMRA, April 1985 (ASFMRA 1985 Gold Quill Award)

"Do You Need a Professional Appraiser?" - American Agriculturist, January 1983

## TEACHING AND LECTURING EXPERIENCE:

Upstate NY Chapter (Appraisal Institute): Valuations in Indian Land Claims, Eminent Domain Analysis, Catastrophic Event, Natural (Tourist) Attraction, Current Use v. Highest and Best Use, Land Under Elevated Highway, Avigation Easements, Wind Development Rights, Utility Easements, Determination of Economic Units, Market Value Impact from Solar Systems on Residential Properties, Effects of Stigma, Landlocked and Restricted Access Land

ASFMRA & Northeast Chapter: Agricultural Valuation, Conservation Easements, Avigation Easements, Wind Development Rights, Dairy Farms, Utility Easements

ASFMRA Ohio Chapter: Conservation Easements

International Right-of-Way Association Chapter 18: Conservation Easement Valuation, Avigation Easements, Wind Development Rights, Effects of Stigma, Landlocked and Restricted Access Land

NYS Assessors Association: Farm Valuation, Income Capitalization Approach, Conservation Easement Valuation, Waterfront Valuation, Mini-Marts and Convenience Stores, Partial Interests Valuation, Appraisal Report Review, Mixed-Use Property Valuation

NYS Association of County Directors: Conservation Easements: Alternative Valuation Methods

Cornell Cooperative Extension: Farm Assessment Problems, Agricultural Conservation Easements

Cornell University: Appraisal Issues, Eminent Domain, Conservation Easements, Indian Land Claims

Federal Land Bank: Highest & Best Use Analysis

US Army / Tug Hill Tomorrow Land Trust / Ducks Unlimited: Fort Drum Army Compatible Use Buffer Program (2012): Conservation Easements

New York Farm Show / Woodsmen's Field Days (2010, 2011, 2012): Conservation Easements

Ohio State University: Conservation Easement Valuation

Onondaga Community College: Real Estate Principles

Onondaga County Assessors Assoc.: Farm Valuation, Conservation Easements, Convenience Stores, Property Classifications and Current Use v. Highest and Best Use Issues

## COURT EXPERIENCE:

Testified before US Federal District Court\*; NY State Court of Claims; NY State Supreme Court^; Massachusetts Court; Commissions and Hearings throughout NY State;

^2010 NY Court of Appeals favorable decision on current use valuation certiorari project (Gordon v. Town of Esopus);

2 Appellate Division favorable decisions on current use and economic unit valuation for certiorari (Adirondack Mountain Reserve v. Towns of Keene and North Hudson; Corvetti v. Town of Lake Pleasant)

\*1981 Oneida Nation Land Claim was reviewed and upheld by the US Supreme Court (March 1984)

### PROFESSIONAL EXPERIENCE:

Career responsibilities bridge a wide scope of public, institutional and private assignments dealing with eminent domain, mortgage financing, tax matters, zoning, easements, estate planning, and general valuation questions. Projects include Indian land claims, rights-of-way acquisition, railroad valuation, urban redevelopment, waste disposal, water use and hydro-power valuation matters, watersheds, airports, pipeline and powerline corridors, agricultural crop analysis, and environmental analysis. Assignments have dealt with office buildings, shopping centers, most types of commercial and industrial properties, apartment complexes, hotels and motels, churches, schools, all types of agricultural properties, timberland, freshwater and tidal wetlands, all types of recreational and residential properties, conservation easements, and utility line easements.

## COMMUNITY ACTIVITIES:

- Onondaga County Waste-to-Energy Facility: Citizens Advisory Committee (1991-2000), Chairman (1993-1994); Property Value Stabilization, Sub-Committee Chairman (1991-2000)
- Town of Onondaga: Environmental Advisory Council (1976-81); Fire Training Center Bylaws (Chairman 1986); Length Of Service Awards Program (Town Committee Chairman 1989-91, 2000-02, 2004-05, 2017-18, 2019)
- Onondaga Central Schools Committees: Facilities Advisory (1989-90); Citizens Advisory (1994-96); Building Planning (1994-96); Facilities Development (1997); Academic/Building Advisory (2000-2003); Capital Project Advisory (2005-12); Citizens' Budget Advisory (2015-16)
- St. Camillus Health & Rehabilitation Center: Trustee (1987-1992); Development Comm. (1990-1992) Cornell University: Alumni Admissions Ambassador Network (1989-2006); Alumni Career Link (1989-present)
- South Onondaga Fire Department: Member (1970-present); President (1978-85, 1989-94, 2000-2014); Immediate Past President (2014-2021); Director (1985-87; 1988-89; 1994-2000); supervised new fire station construction (1990-91); Life Member (since 2004); Length of Service Awards Program Trustee/Administrator (1989-present)

Onondaga County Volunteer Firemen's Association Red Jacket Distinction Award - 2012 New York State Emergency Medical Technician for over 30 years Corpus Christi Catholic Church: Building Committee (1991-92); Lector (2006-2016) South Onondaga Water District – proposed and approved (2000-01)

UNIQUE ID NUMBER 46000000060	State of New York  Department of State  DIVISION OF LICENSING SERVI	Contro No.	116576
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