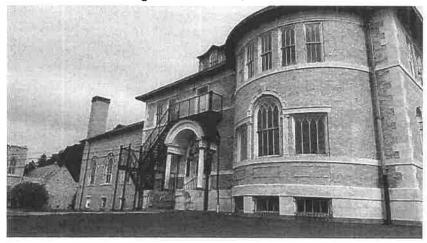


CONSULTING REPORT

SUBJECT PROPERTY

Municipal Building 3323 Franklin Avenue Village of Millbrook, NY 12545



DATE OF REPORT November 16, 2017

SUBMITTED TO

Mayor Rod Brown Village of Millbrook 35 Merrit Avenue P.O. Box 349 Millbrook, NY 12545

PREPARED BY

R.P. Hubbell and Company, Inc. 3 Neptune Road, S-400 Poughkeepsie, NY 12601

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November 16, 2017

Mayor Rod Brown Village of Millbrook 35 Merrit Avenue P.O. Box 349 Millbrook, NY 12545

Re: Thorne Building, Millbrook NY 12545

Dear Mr. Brown;

In accordance with your request, I have completed a consulting report of the above-referenced property. The purpose of the consulting assignment is to render conclusions regarding possible alternative uses of the property, current market conditions and the economic viability of rehabilitation. This is not a formal appraisal. As part of the process, the local real estate market was researched along with the larger Hudson Valley region, current economic conditions and the subject characteristics. The date of inspection was October 11, 2017

The subject is located just at the outskirts of the village commercial district and the site is 3.5 acres. The subject is improved with a two-story former school building built in 1894. It has served as an educational and cultural center for years but was last occupied approximately 10 years ago. There are two other structures on the property, a pavilion and small lodge. These are not included in our study. According to an architectural study, the building requires significant repairs and upgrading in order to be restored to a functional building today. Among current issues, the building's utility systems need to be upgraded and the roof needs to be repaired. There is reported water damage and other remediation such as asbestos is likely within the piping. The total hard and soft costs of renovation are approximately \$9.5 million or \$386 per square foot. This is according to the architect's study provided.

Although rehabilitating the building may be a major community benefit, there is no evidence based on market data that the property's potential market value renders a complete renovation economically feasible.

The report to follow sets forth the most pertinent data gathered including subject data, sales data and a highest and best use discussion. This does not constitute a formal appraisal but rather a consulting assignment intended to aid the client in understanding the potential uses of the subject and historical sale prices of similar properties and sale prices of potential alternative uses in similar markets within the Hudson Valley region.

Respectfully submitted,

R.P HUBBELL and COMPANY, INC.

Grant Ackerly, MAI, AI-GRS, CCIM

State Certified General Real Estate Appraiser No. 46...46551

This is a consulting assignment and the depth of discussion contained in this report is specific to the needs of the client and for the intended use stated below.

CLIENT / INTENDED USERS: Mayor Rod Brown

> Village of Millbrook 35 Merrit Avenue P.O. Box 349

Millbrook, NY 12545

APPRAISERS: Grant Ackerly, MAI, AI-GRS, CCIM

> R.P. Hubbell & Co., Inc. 3 Neptune Drive, S-400

Poughkeepsie, New York 12601

INTENDED USE: To aid the client in possible alternative uses

PURPOSE OF THE

ASSIGNMENT: To aid the client in rendering development decisions

with regard to the subject property.

INSPECTION DATE: October 11, 2017 DATE OF REPORT:

November 16, 2017

SCOPE OF WORK:

 Area and Neighborhood Analysis - examined various county and state generated documents for demographic data, land use policy trends and growth forecasts.

- Site and Improvement Description and Analysis examined tax maps prepared by the Real Property Tax Office of Orange County, flood maps from the Federal Emergency Management Agency, and zoning maps prepared by the Village of Warwick; inspected the subject on October 11, 2017. Reviewed the "Existing Conditions Report and Feasibility Study" done by John G. Waite Associates, Architects, PLLC.
- Market Data Program Obtained data on property sales by researching sales in the local market area as well as greater Hudson Valley Region that could be alternative uses for the subject.

 Highest and best use: discussed the four tests for the highest and best use conclusion of the subject

IDENTIFICATION OF REAL ESTATE:

Owner:

Village of Millbrook

Address:

3323 Franklin Avenue, Village of Millbrook, NY

Tax ID #:

6765-19-548131

Acreage:

3.23 acres; source - public records

Property Description:

The subject is improved with a two-story masonry building reportedly built in 1894 and was used as both an elementary school house and high school. The most recent uses included classrooms for local programs sponsored by BOCES, Dutchess

Community College and the local Boy Scouts. It is made up of large rooms, an open hallway area and stairwells to the upper and lower levels. The total square footage according to public records is 14,991 square feet above grade with a basement that is 9,596 square feet. The total usable area is 24,578

square feet.

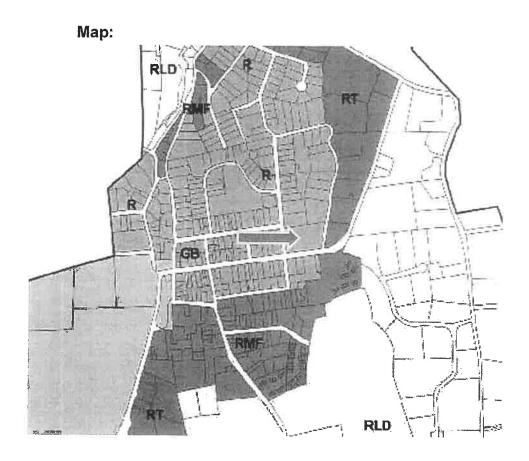
Aerial Map:



Zoning:

R, Residential District

| R, Residential I Village of Mill Dutchess County, | brook |
|--|---|
| Minimum Lot Area | 1/3 acre |
| Minimum Lot Width | 100 FT |
| Minimum Lot Depth | 150 FT |
| Minimum Yard (Front / Side / Rear) | 25 FT / 10 FT / 30 FT |
| Maximum Building Height | 35 FT / 2.5 Stories |
| Maximum Lot Coverage | 30% |
| Permitted U | ses |
| Single-family dwelling, home occupations, accessory stru | cture and essential services |
| Special Permitte | d Uses |
| Accessory apartment, detached accessory apartment, bec | l-and-breakfast and outdoor recreation areas. |



Flood Zone:

Zone X, not a flood zone per community panel #36071C0463E, dated August 3, 2009



DEED RESTRICTIONS

AND/OR EASEMENTS:

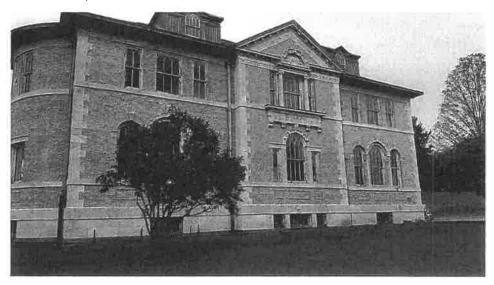
None noted

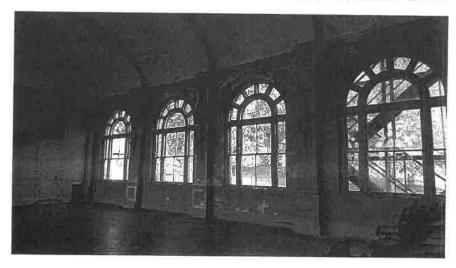
TAXES:

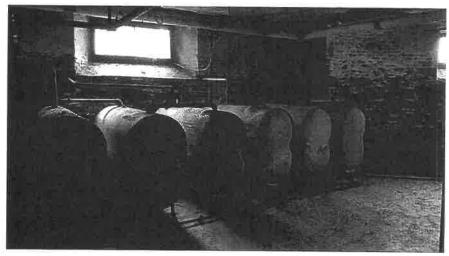
The current assessment is \$2,811,000. The subject is currently tax exempt.

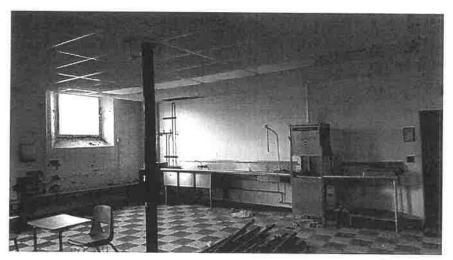
PHOTOS OF THE SUBJECT

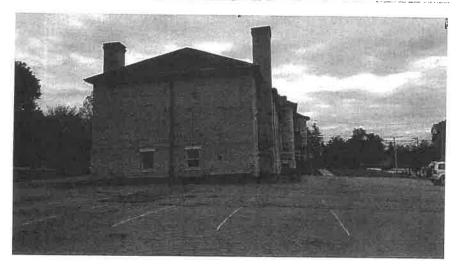
















MARKET DATA PRESENTATION

The following data includes local sales data within the subject's immediate neighborhood and a broad regional overview of sales. They include vacant residential lots similar in potential use to the subject and institutional-type properties that are primarily located in village settings.

Land sales – The subject is zoned residential which would allow for single-family development with a minimum lot size of 1/3 acre. A potential subdivision of smaller lots is very possible given the surrounding neighborhood and current zoning regulations. The following table of building lots in smaller village settings is presented below. No sales in the Village of Millbrook of residential lots less than one-acre were found.

| SBL | ADDRESS | CITY | ACRES | SALE DATE | SALE PRICE | NOTES |
|---------------------|-------------------|---------------------|-------|-----------------|----------------|--|
| 6070-18-468109-0000 | 410 RHINECLIFF RD | RHINEBECK NY | 0.65 | 6/19/2017 | \$79,900 | 110160 |
| 5954-50-623570-0000 | DENNINGS AVE | BEACON NY | 0.41 | 4/28/2017 | \$180,000 Rive | er view lot |
| 6054-32-390842-0000 | 79 OVERLOOK AVE | BEACON NY | 0.25 | 4/18/2017 | \$95,000 | |
| 6356-01-093526-0000 | MCGRATH TER | FISHKILL NY | 0.59 | 1/27/2017 | \$70,000 | Marine |
| 6258-04-842137-0000 | SHERWOOD HTS | WAPPINGER NY | 0.84 | 11/15/2016 | \$78,000 | |
| 6764-00-614700-0000 | 393 ALTAMONT RD | WASHINGTON NY | 0.82 | 11/14/2016 | \$75,000 | Make the Alberta State of the Con- |
| 6272-10-445543-0000 | FIREHOUSE LN | RED HOOK NY | 0.62 | 11/1/2016 | \$55,000 | THE RESERVE OF THE PARTY OF THE |
| 6055-69-017194-0000 | N ELM ST | BEACON NY | 0.31 | 8/26/2016 | \$120,000 | tion of the distribution of the second |
| 6273-00-417581-0000 | LINDEN AVE | RED HOOK NY | 0.67 | 8/19/2016 | \$60,000 | |
| 6170-15-602316-0000 | 48 CHESTNUT ST | RHINEBECK NY | 0.24 | 5/19/2016 | \$205,000 | |
| 6158-13-201438-0000 | 35 DOWNEY AVE | WAPPINGERS FALLS NY | 0.34 | 3/28/2016 | \$57,000 | |
| 6158-18-306143-0000 | 26 W ACADEMY ST | WAPPINGERS FALLS NY | 0.38 | 2/26/2016 | \$63,500 | |
| 6169-07-582961-0000 | 32 MILL ST | RHINEBECK NY | 0.34 | 1/27/2016 | \$146,000 | *************************************** |
| 5172-00-506889-0000 | ROUTE 9G | RED HOOK NY | 0.61 | 1/12/2016 | \$60,000 | AND THE RESERVE AND THE |
| 6175-04-622029-0000 | BROADWAY | TIVOLI NY | 0.66 | 9/10/2015 | \$69,000 | *************************************** |
| 5175-04-622029-0000 | BROADWAY | TIVOLI NY | 0.66 | 9/10/2015 | \$69,000 | and the first minimum, and care and |
| 6272-10-335505-0000 | 23 FIREHOUSE LN | RED HOOK NY | 0.64 | 8/3/2015 | \$95,000 | A - F M MAY MANAGEMENT WITH |
| 6169-08-792982-0000 | 36 KNOLLWOOD RD | RHINEBECK NY | 0.51 | 6/5/2015 | \$69,500 | 50 to 80 years with a |
| 5054-32-416755-0000 | 117 DEPUYSTER AVE | BEACON NY | 0.68 | 11/3/2014 | \$110,000 | ent and married and address of the |
| 5169-00-538937-0000 | ROUTE 9 | RHINEBECK NY | 0.62 | 8/13/2014 | \$125,000 | and the state participation again. |
| 5272-16-793465-0000 | MCMANUS TERR | RED HOOK NY | 0.57 | 5/2/2014 | \$186,170 | - Committee - Mark High and Page |
| 5170-20-800102-0000 | 13 SOMERS DR | RHINEBECK NY | 0.68 | 1/9/2014 | \$122,500 | |
| 5158-14-344374-0000 | 45 MILL ST | WAPPINGERS FALLS NY | 0.23 | 8/28/2013 | \$65,000 | a diservi medystrologenyago marva |
| 371-14-388359-0000 | SEPASCO BEACH DR | RHINEBECK NY | 0.47 | 8/12/2013 | \$70,000 | |
| 5069-06-326785-0000 | 72 GRINNELL ST | RHINEBECK NY | 0.65 | 1/9/2013 | \$200,000 Wat | erfront lot |
| | | | Av | erage lot price | \$101,023 | |

The average lot price is \$99,253 with prices ranging from \$63,500 for a small lot in the Village of Wappinger to \$200,000 for a waterfront lot in The Town of Rhinebeck.

Schools and community Service buildings

The following are the latest sales within the Hudson Valley of Community service and school buildings.

| Address | Sale price | Sale date | Building size | Price per sq ft |
|-------------------|-------------|---------------|---------------|-----------------|
| | | | | |
| 44 SPRINGWOOD DR, | \$3,500,000 | February 2014 | 46,927 | \$75 / sq ft |
| RHINEBECK NY | | | | |
| 333 FISHKILL AVE, | \$432,000 | February 2016 | 7,712 | \$56 / sq ft |
| BEACON NY | | | | |
| 70 S HAMILTON ST, | \$1,100,000 | February 2017 | 16,572 | \$66 / sq ft |
| POUGHKEEPSIE NY | | | | |
| 48 GRAND STREET, | \$1,500,000 | February 2014 | 25,252 | \$59 / sq ft |
| NEWBURGH | | | | |

These sales range in sale price from \$432,000 for a much smaller property to \$3,500,000 for the former Daytop Rehabilitation Clinic . The clinic was on a large property of 136 acres which comprised the majority of the value. The sale at Grand Street in Newburgh was of a former community hall that was being converted to the city's courthouse. This sold for \$1,500,000 per square foot and some modifications and renovations but not near the extent of the subject.

The sales range in price per square foot from \$56 to \$75.

There were three listings found of municipal-type buildings. These are shown below and range in asking price from \$2 million to \$2.25 million.

Current listings of institutional buildings

1 61 Crown St Sale Price: \$2,250,000 Price/SF: \$99.21 GBA: 22,680 SF RBA: 22,680 SF Kingston, NY 12401 Cap Rate: -Land Area: 0.94 AC Building Type: Schools Sale Status: Active Days on Market: 154 Sale Conditions: -Sale Type: Investment Year Built: 1950 Typ Floor Size: 7,227 SF 2 25 Raymond Ave Sale Price: \$2,000,000 Price/SF: \$42.55 Cap Rate: GBA: 47,000 SF RBA: 47,000 SF Land Area: 6.90 AC Poughkeepsle, NY 12603 Building Type: Schools Sale Status: Under Contract Days on Market: 962 Sale Conditions: Year Built -Typ Floor Size: -Sale Type: Investment 160 Union St Sale Price: \$2,225,000 Price/SF: \$74.17 GBA: 30,000 SF RBA: 30,000 SF Poughkeepsie, NY 12601 Cap Rate: -Land Area: 0.92 AC Building Type: Schools Sale Status: Active Y Days on Market: 1,479 Typ FI Sale Conditions: Sale Type: Investment OR Owner/User Year Built 1969 Typ Floor Size: 7,500 SF

HIGHEST & BEST USE

This principle of real estate valuation is defined as, "the reasonably probable and legal use of vacant land or an improved property, which is physically possible, appropriately supported, financially feasible, and that results in the highest value."

Certain criteria must be met in the economic analysis to distinguish highest and best use. These are:

- 1. Legally Permissible: Is it permissible, therefore possible?
- 2. Physically Possible: Is the site, or can it be, physically adapted?
- 3. <u>Financially Feasible:</u> Does it appear to make economic or financial sense for the proposed use to be undertaken on the site at this time?
- 4. <u>Maximally Productive:</u> Of the financially feasible uses, what use produces the highest economic return to be undertaken on this site at this time?

The highest and best use of the land or a site, vacant and available for use, may be different from the highest and best use of the improved property. This is true when the improvement is not an appropriate use, but it makes a contribution to the total property value in excess of the site. The following tests are applied to the property, both as vacant and as improved, and must be met in estimating the highest and best use: the use must be legal and probable, not speculative or conjectural and demand for the use must exist and must yield the highest net return in terms of dollars to the land among the competing alternatives. The highest and best use is the best estimate of the appraiser, based on his opinion, as to the most profitable use among those competing alternatives, after analyzing the competitive forces within the market where the property is located, at the date of valuation.

Highest & Best Use as Vacant

Legal

This test analyzes the allowable uses under the current municipal code as well as other legal restrictions such as deed restrictions and easements. This test analyzes the allowable uses under the current municipal code as well as other legal restrictions such as deed restrictions and easements. All uses by right require a minimum lot size of 1/3 acre, to which the subject conforms. The uses by right

include single family homes and by special permit bed-and-breakfast establishments are allowed.

Physical

This test examines the physical characteristics of the site. The subject site is level and slightly sloping above road grade on the west side. There is access to municipal services and the site is not located in a flood zone. Based on the surrounding development, the subject lot meets the physical requirements for development.

Financially Feasible & Maximally Productive

This test analyzes the uses that are both physically possible and legally permissible uses, eliminating those uses that do not meet the criteria to produce an income or return equal to or greater than the amount needed to satisfy operating expenses, financial obligations and capital amortization. Uses that are expected to produce a positive return are now regarded as being financially feasible within some price limits. The subject is located just outside the commercial district of the village. The majority of properties around the subject are single family homes on small lots. The subject's location, current market conditions and legally permitted uses make single-family development the most likely highest and best use.

CONCLUSIONS

The subject is currently improved with a former school building that is in need of renovations. The current improvements do not add value to the site. Further support of a continued positive return are not viable as the property currently is. This is based on the market data researched and consideration of the costs of renovations provided to us.

In order to rehabilitate the current structure for alternative uses, funding must come from private and public means.

Respectfully Submitted,

R.P. HUBBELL and COMPANY, INC.

Signature:

Grant Ackerly, MAI, AI-GRS, CCIM

ADDENDA

• Appraisers Qualifications

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QUALIFICATIONS OF GRANT P. ACKERLY

PROFESSIONAL EXPERIENCE

President, R.P. Hubbell and Company, Inc.

Engaged exclusively in real estate appraisal and valuation since 2003. Responsible for driving revenue, company growth and managing the commercial appraisal operation including mentoring and guidance of appraisal staff and report preparation and review.

Founder, Campground Valuation: Specializing in the appraisal of RV Parks and Campgrounds throughout the Northeast.

PROFESSIONAL DESIGNATIONS

MAI - Appraisal Institute
AI-GRS - Appraisal Institute
CCIM - Certified Commercial Investment Member; CCIM Institute

CERTIFICATION and LICENSES

New York State Certified General Real Estate Appraiser No. 46000046551 Connecticut Certified General Real Estate Appraiser No. RCG.0001232 Pennsylvania Certified General Real Estate Appraiser No. GA004106 Florida Certified General Real Estate Appraiser No. RZ3772 Maine Certified General Real Estate Appraiser No. CG3518

Qualified General Real Estate Appraiser for NYS Department of Transportation

Qualified New York State Real Estate Appraisal Instructor

Approved Affordable Housing Market Analyst: New York State

MEMBERSHIPS

Appraisal Institute, member #445564 Mid-Hudson Chapter of the Appraisal Institute: Current President; Vice President 2013-2014; Treasurer 2011- 2012, Board of Directors 2008-2010 CCIM, member #19121

Campground Owners of New York
National Association of RV Parks and Campgrounds
New Jersey Campground Owners Association
Northeast Campground Association
Pennsylvania Campground Owners Association
Florida Association of RV Parks and Campgrounds

New York State Association of Affordable Housing New York State Association of Realtors National Association of Realtors

GENERAL EDUCATION

State University of New York at New Paltz, B.A. Economics

PROFESSIONAL EDUCATION

Appraisal Institute:

Module Level One: Appraisal Principles, Course 110, 2003; Appraisal Procedures, Course 120, 2003; Uniform Standards of Professional Appraisal Practice, Course 410, 2003; Basic Income Capitalization, Course 310; 2003; AQ-1, Fair Housing, Fair Lending and Environmental Issues, 2003

Module Level Two: Business Practices and Ethics, Course 420, 2003; Advanced Income Capitalization, Course 510; 2004; Highest and Best Use and Market Analysis, Course 520, 2005; Advanced Cost and Sales, Course 530, 2005; Report Writing and Valuation Analysis, Course 540, 2005; Advanced Applications, Course 550, 2006

Seminars attended:

Appraisal Institute: "Evaluating Commercial Construction", 2004
Appraisal Institute: "Marina Valuation Overview", 2013

Continuing Education:

Appraisal Institute: "Introduction to GIS Applications, 2008; Small Hotel/Motel Valuation, 2008, GIS Applications, 2008; "The Discounted Cash Flow Model, 2009; "Site use and Valuation Analysis", 2010; "The Lending World in Crisis-What Clients Need Their Appraisers to Know Today:, 2010; "Commercial Appraisal Engagement and Review", 2012; "Fundamentals of separating Real Property, Personal Property and Intangible Value:, 2012, "Condemnation Appraising: Principles & Applications", 2012; "Commercial Bankruptcy, workouts and the Valuation Process", 2013; "Carving Out Your Legal Niche: Do's and Don'ts of Litigation Support", 2013; "Fundamentals of Going Concerns", 2014, "Business Practices and Ethics", 2014; "Improving Appraisal Reports used for Financing Institutions – Strategies from Reviewers", 2015; "Raising the Bar: Complex Properties a Risk-Based Approach to Allocations and Investment", 2015; "Review Theory – General", 2016

CCIM Institute:

C101: Financial Analysis for Commercial Investment Real Estate Analysis: 2009

C102: Market Analysis for Commercial Investment Real Estate: 2010

C103: User Decision Analysis for Commercial Investment Real Estate: 2010

C104: Investment Analysis for Commercial Real Estate: 2011

Speaking engagements:

2016 CONY Annual Exposition for the Outdoor Hospitality Industry 2016 Northeast Conference on Camping

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New York Appraiser License

Pennsylvania Appraiser License

Connecticut Appraiser License



Florida Appraiser License



Maine Appraiser License