

Michael Preziosi, P.E.

# TOWN OF CORTLANDT

DEPARTMENT OF TECHNICAL SERVICES
CODE ENFORCEMENT DIVISION

Director – D.O.T.S

Martin G. Rogers, P.E.

Director of Code

Enforcement/D.O.T.S.

Ken Hoch
Assistant to the Director/D.O.T.S.

Town Hall, 1 Heady Street Cortlandt Manor, NY 10567 Main #: 914-734-1010 Fax #: 914-293-0991 Town Supervisor Linda D. Puglisi

Town Board Richard H. Becker Debra A. Costello James F. Creighton Francis X. Farrell

**DEPT. OF TECHNICAL SERVICES** 

**PLANNING DIVISION** 

Chandramouli Visweswariah and Patricia Buchanan 42 Colabaugh Pond Road Croton-On-Hudson, NY 10520

July 10, 2018

Re:

Proposed Garage

42 Colabaugh Pond Road

Tax ID 56.14-2-3

Chandramouli Visweswariah and Patricia Buchanan:

I am in receipt of your Building Permit Application received June 20, 2018 for Proposed 2 Car Garage at the above referenced premises.

I must deny this request under the following of the Town of Cortlandt Zoning Code: 307-17 Table of Dimensional Regulations Accessory Residential Structures; Detached Building Height. Request for a variance from the Code is required. 14.0' allowed from finished floor to highest point of roof, 20'-8" proposed requiring a variance for 6'-8". 10'-0" allowed from finished floor to underside of ceiling joists, 10'-8" proposed requiring a variance for 0'-8".

The Zoning Board of Appeals application form and the short EAF Form shall be completed and returned to the Division of Planning with ten (10) copies of the revised plans and \$200.00 Zoning Board of Appeals application fee. If the application is deemed complete the project will then be placed on the agenda for the next available Zoning Board of Appeals meeting.

Additional information may be required upon subsequent reviews. Technical comments for the submission may be issued separately. If you have any questions or comments please feel free to contact me by email or at 914-734-1010.

Sincerely,

Martin G. Rogers, P.E.

Director of Code Enforcement
Department of Technical Services

Cc: Chris Kehoe, Town Planner

2018-7-10 ZBA Denial 42 Colabaugh Pond Road, Docx

Case No. 2618-18
Date: 7/27/18

Assigned: Methor Chin

# **TOWN OF CORTLANDT**

DEPARTMENT OF TECHNICAL SERVICES

Planning Division

Town Hall, 1 Heady Street, Cortlandt Manor, NY 10567 914-734-1080

www.townofcortlandt.com chrisk@.townofcortlandt.com



### ZONING BOARD OF APPEALS APPLICATION

| ZOTATO DOMED OF ALL PALLS ALL DICATION  |
|---|
| Site Data:  |
| Section 56, 14 Block 2 Lot 3 Zone: R-80   |
| Street Address: 42 Colabaugh Pond Rd.   |
| Project Description: Existing barn and shed replacement with new garage   |
| Circumstances of particular application:  |
| Dimensional Regulations Accessory Residential Structures - Petached Bldg.   |
| Height Variance- 14' O allowed finished floor Roof, 20'8 proposed 6'8' variance required Application is hereby made for the following Variance, interpretation and/or Special Permit under the Town Code:   |
| Chapter: 307 Section: 17 Chapter: 307 Section: 17   |
| Is adjacent property in the same ownership? Yes No  |
| Does any officer/employee of the Town of Cortlandt have any interest in this application as defined in the General Municipal Law Section 809? Yes No If yes, attach a sheet describing the nature and extent of that interest.  |
| Applicant: chardramouli Visweswariah +  |
| Name: PAtricia Richardo   |
| Address: 42 Colabayah Pond Rd.  |
| Phone: (202) 253-3944 Mobile:   |
| Owner: Chandramosti, Visueswariah Lessee:   |
| Name: Patricia Buchanan Name:   |
| Address: 42 Colabayh Pond Rd - Address:   |
| Phone: (202) 253-3944 Mobile: Phone: Mobile:  |
| Architect/ Engineer/ Surveyor: Attorney:  |
| Name: Joseph P. Pai Va Architect, P.C. Name:  |
| Name: Joseph P. Paiva Architect, P.C. Name:  Address: 3134 Heritage Hill 5 10589 Address:   |
| Phone: (845),590-865+ Mobile: Phone:  |
|   |
| Confirmation All Taxes Paid. All Sulle Superior of Taxes, Town of Cortlandt 2 2018  |
| A 14 + 14   |
| State of New York, County of Westchester, Perencia Bichanal Changamour being duly sworn deposes and says  |
| he/she is the owner, or authorized representative by attached completed proxy statement, and is duly authorized to perform or have performed said work and to make and file this application: that all statements are true and to the best of their knowledge   |
| and belief, and that he/she has read the foregoing appeal and knows the contents thereof.   |
| Sworn to before me Owner or Authorized Representive Signature: Pulled And You was Not to be a supplied to the supplied of the |
| this 14th day of July 20 18 Print Name:   |
| Notary Public: Chandramouli Visueswariah  |
| RICHARD NAPPI JR Patricia Buchanan  |
| Notary Public - State of New York NO. 01NA6341247   |

Qualified in Putnam County
My Commission Expires May 2, 2020

## Short Environmental Assessment Form Part 1 - Project Information

#### **Instructions for Completing**

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

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

| Part 1 - Project and Sponsor Information Visweswariah/ Buchanan Residence  |           | -                       |             |   |           |
|--|-----------|-------------------------|-------------|---|-----------|
| Name of Action or Project:   |           |                         |             |   |           |
| Two car garage replacement   |           |                         |             |   |           |
| Project Location (describe, and attach a location map):  |           |                         |             |   |           |
| 42 Colabaugh Pond Road   |           |                         |             |   |           |
| Brief Description of Proposed Action:  |           |                         |             |   |           |
| Existing barn and shed were removed from and replaced with two car garage. was added.  | . An addi | tional 35 square feet o | of imp      | ervious                                 | s surface |
|  |           |                         |             |   |           |
| Name of Applicant or Sponsor:  | Telenh    | one: 845-494-7555       |             |   |           |
| Robert Keeler  | - 7/      |                         |             |   |           |
| A 11   | E-Maii    | l: Futuredesignsolutio  | ns@g        | mail.c                                  | om        |
| Address:<br>3 Calvert Street, Apt 6E   |           |                         |             |   |           |
| City/PO:<br>Harrison   |           | State:<br>New York      | Zip<br>1052 | Code:                                   |           |
| 1. Does the proposed action only involve the legislative adoption of a plan, lo administrative rule, or regulation?  | ocal law, | , ordinance,            |             | NO                                      | YES       |
| If Yes, attach a narrative description of the intent of the proposed action and the environmental resources that   |           |                         |             |   |           |
| may be affected in the municipality and proceed to Part 2. If no, continue to question 2.  |           |                         |             |   |           |
| 2. Does the proposed action require a permit, approval or funding from any of If Yes, list agency(s) name and permit or approval:  | other go  | vernmental Agency?      |             | NO                                      | YES       |
| if it es, list agency(s) hame and permit or approvat:  |           |                         |             | <b>√</b>                                |           |
| 3.a. Total acreage of the site of the proposed action?  b. Total acreage to be physically disturbed?  c. Total acreage (project site and any contiguous properties) owned or controlled by the applicant or project sponsor? | 0.08      | 2 acres 3 acres 2 acres |             |   |           |
| 4. Check all land uses that occur on, adjoining and near the proposed action.  ☐ Urban ☐ Rural (non-agriculture) ☐ Industrial ☐ Comme  ☑ Forest ☐ Agriculture ☑ Aquatic ☐ Other (s ☐ Parkland                                | ercial 5  | ,                       | an)         | ======================================= |           |

| 5. Is the proposed action, a. A permitted use under the zoning regulations?  | NO | YES        | N/A          |
|--|----|------------|--------------|
| b. Consistent with the adopted comprehensive plan?   |    |            | H            |
| 6. Is the proposed action consistent with the predominant character of the existing built or natural landscape?  |    | NO         | YES          |
| 7. Is the site of the proposed action located in, or does it adjoin, a state listed Critical Environmental Area If Yes, identify:  | 1? | NO         | YES          |
| Q a Will the control of the second of the se |    | <b>4</b>   |              |
| 8. a. Will the proposed action result in a substantial increase in traffic above present levels?   |    | NO         | YES          |
| b. Are public transportation service(s) available at or near the site of the proposed action?  |    | V          |              |
| c. Are any pedestrian accommodations or bicycle routes available on or near site of the proposed actio   | n? | <b>✓</b>   |              |
| 9. Does the proposed action meet or exceed the state energy code requirements?  If the proposed action will exceed requirements, describe design features and technologies:  The proposed action meets the energy code requirements.   | _  | NO V       | YES          |
| 10. Will the proposed action connect to an existing public/private water supply?   | _  | NO         | YES          |
| If No, describe method for providing potable water:  No water connection proposed at detached garage. No plumbing fixtures proposed.   | _  | <b>✓</b>   |              |
| 11. Will the proposed action connect to existing wastewater utilities?   |    | NO         | YES          |
| If No, describe method for providing wastewater treatment:  No wastewater connection proposed at detached garage. No plumbing fixtures proposed.   | _  | <b>V</b>   |              |
| 12. a. Does the site contain a structure that is listed on either the State or National Register of Historic Places?   |    | NO         | YES          |
| b. Is the proposed action located in an archeological sensitive area?  | -  | <b>√</b>   | $\mathbb{H}$ |
| 13. a. Does any portion of the site of the proposed action, or lands adjoining the proposed action, contain wetlands or other waterbodies regulated by a federal, state or local agency?   |    | NO         | YES          |
| b. Would the proposed action physically alter, or encroach into, any existing wetland or waterbody? If Yes, identify the wetland or waterbody and extent of alterations in square feet or acres:   | _  | <b>V</b>   |              |
|  | -  |            |              |
| 14. Identify the typical habitat types that occur on, or are likely to be found on the project site. Check all the shoreline   |    | ply:       |              |
| 15. Does the site of the proposed action contain any species of animal, or associated habitats, listed<br>by the State or Federal government as threatened or endangered?  | h  | √  <br>  √ | YES          |
| 16. Is the project site located in the 100 year flood plain?   |    | O          | YES          |
| 17. Will the proposed action create storm water discharge, either from point or non-point sources?  If Yes,  |    | <b>VO</b>  | YES          |
| a. Will storm water discharges flow to adjacent properties?  |    |            | <b>✓</b>     |
| h Will storms wroten discharges he discharge to 11:1-1   | -  |            |              |
| b. Will storm water discharges be directed to established conveyance systems (runoff and storm drains)? If Yes, briefly describe:  |    |            |              |

| 18. Does the proposed action include construction or other activities that result in the impoundment of                                       | NO       | YES  |
|---|----------|------|
| water or other liquids (e.g. retention pond, waste lagoon, dam)?  If Yes, explain purpose and size:   |          |      |
|   |          |      |
| 19. Has the site of the proposed action or an adjoining property been the location of an active or closed<br>solid waste management facility? | NO       | YES  |
| If Yes, describe:   | <b>V</b> |      |
| 20. Has the site of the proposed action or an adjoining property been the subject of remediation (ongoing or                                  | NO       | YES  |
| completed) for hazardous waste?   | 110      | IEG  |
| If Yes, describe:   | <b>√</b> |      |
|   |          |      |
| I AFFIRM THAT THE INFORMATION PROVIDED ABOVE IS TRUE AND ACCURATE TO THE B<br>KNOWLEDGE   | EST O    | F MY |
| Applicant/sponsor name: Robert J. Keeler Date: 7.16.18  |          |      |
| Signature:  |          |      |

### **ZONING BOARD OF APPEALS FACT SHEET**

ZBA Member Assigned:

Chin

**CASE NO.: 2018-18** 

Name of Applicant:

Patricia Buchanan

Owner:

Chandramouli Visweswariah

Address of property:

42 Colabaugh Pond Rd.

SBL:

Section 56.14 Block 2 Lot 3

Prior ZBA Case No.:

NA

Zone:

R-80

Lot Size:

424,137 sq. ft. (or 9.737 Acres)

Request:

Height variance for an Accessory Residential Structure - Existing detached

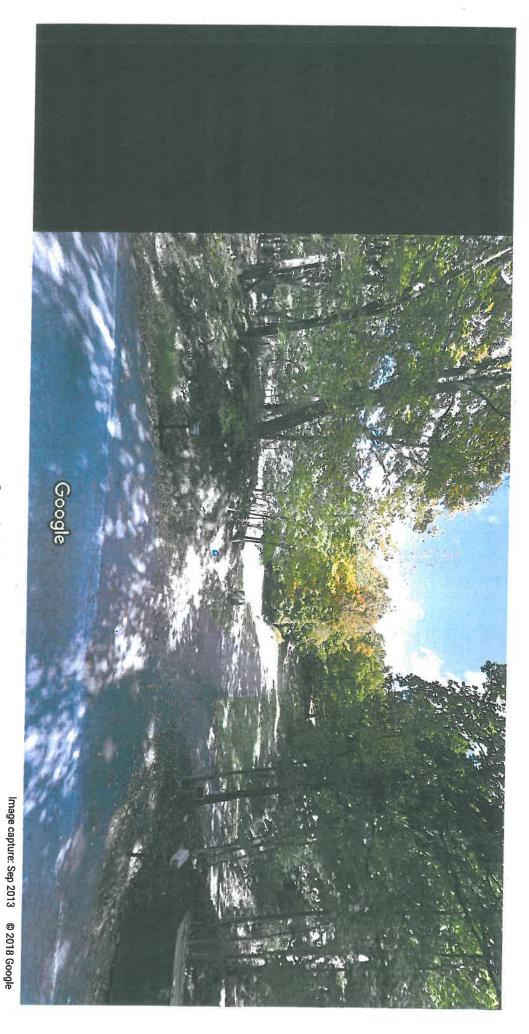
building: 2-car garage.

#### **Staff Comments:**

Applicant has constructed, but not yet completed, a 2-car garage replacing an existing structure (barn/shed). Code Enforcement issued a stop work order. The application requires height variances under Chapter 307-17 Table of Dimensional Regulations, Accessory Structures-Detached Building.

|   | ALLOWED |  | ALLOWED P |       | <b>PROPOSED</b> | <b>VARIANCE</b> |  |  |
|---|---------|--|-----------|-------|-----------------|-----------------|--|--|
| Maximum Height (finished floor to highest point roof) | 14'     |  | 20'8"     | 6' 8" |                 |                 |  |  |
| Maximum Height (floor to underside of ceiling joists) | 10'     |  | 10'8"     | 0' 8" |                 |                 |  |  |

SEQR: TYPE II - No further compliance required

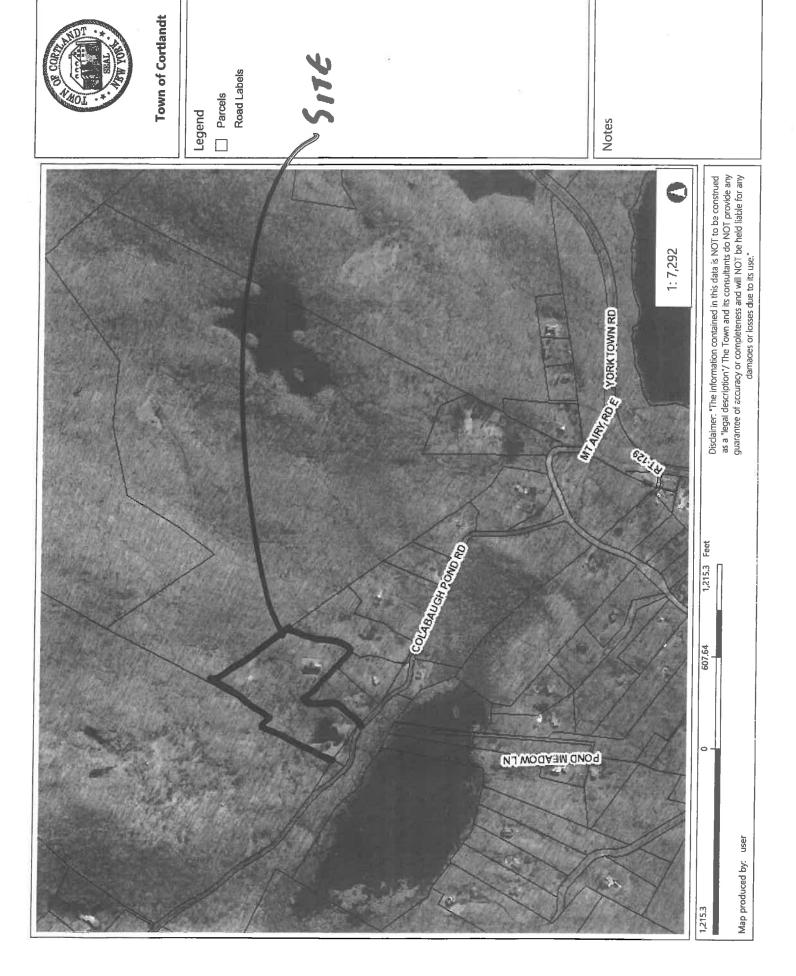


Croton-On-Hudson, New York

Google, Inc.

Street View - Sep 2013

https://www.google.com/maps/place/42+Colabaugh+Pond+Rd,+Croton-On-Hudson,+NY+10520/@41.2398134,-73.8674741,3a,75y,29.63h,90t/data=!3m7!1e1!3m5!1sDg1DLgvVxFfLae1eAEMGsw/>n

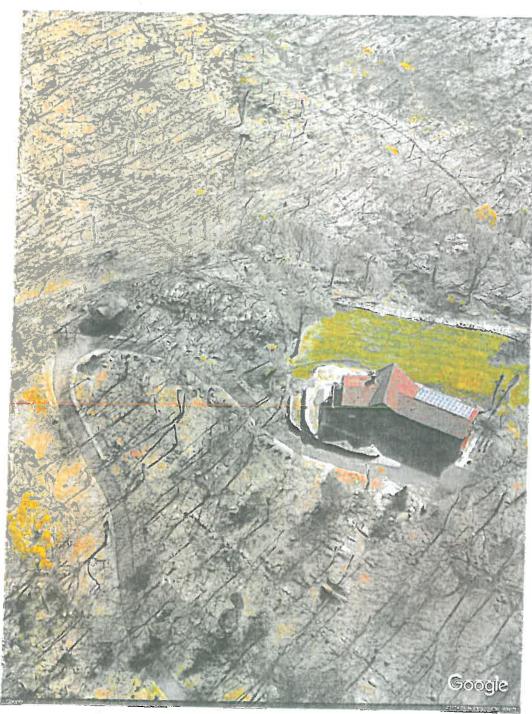




View of neighborhood: Colabaugh Pond Iower right corner, east end of Colabaugh Pond Road Iower right above pond, 42 CPR Driveway center Iower right section of photo, 3/4 way up driveway/curve is where the barn/garage is located. Principal structure (house) at center.



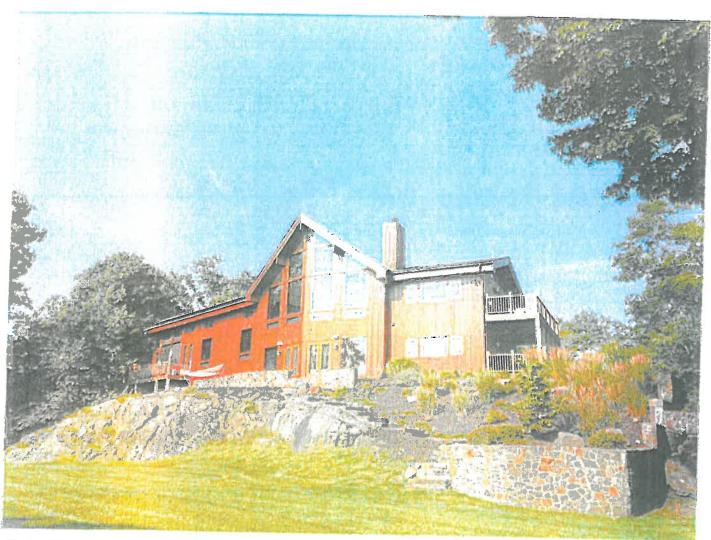
View of property, 42 Colabaugh Pond Road property.



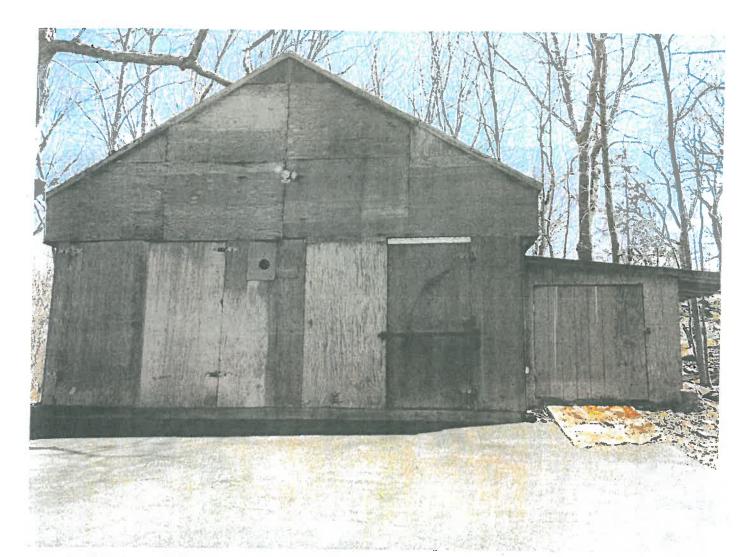
Ariel view of barn/garage relative to house (principal structure).



View of house and surrounding area from the East. Barn is faintly visible in far lower right corner.

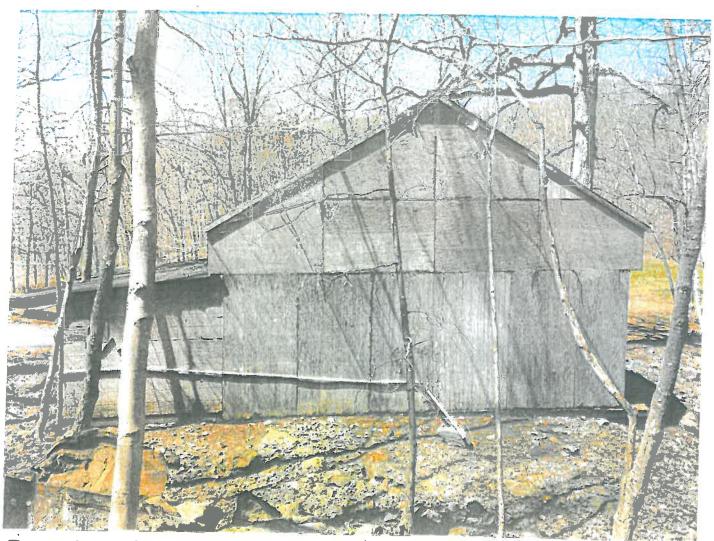


Primary structure.

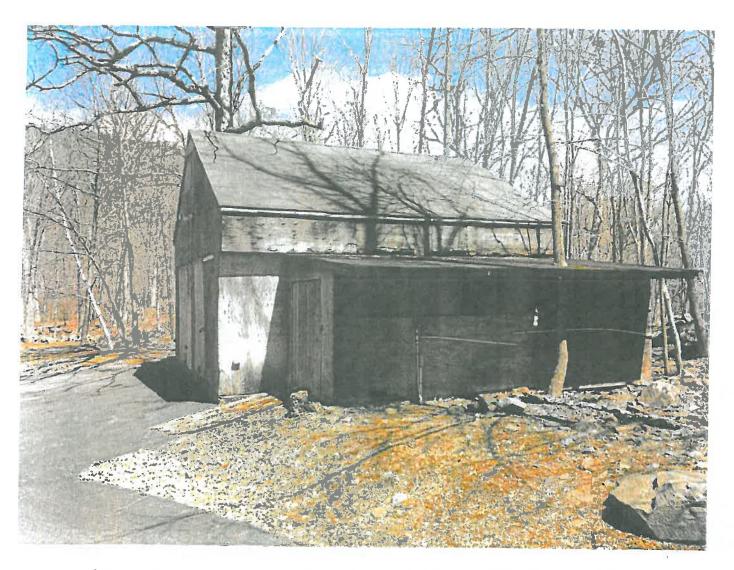


Facade of barn described on previously approved site plan and on existing survey.

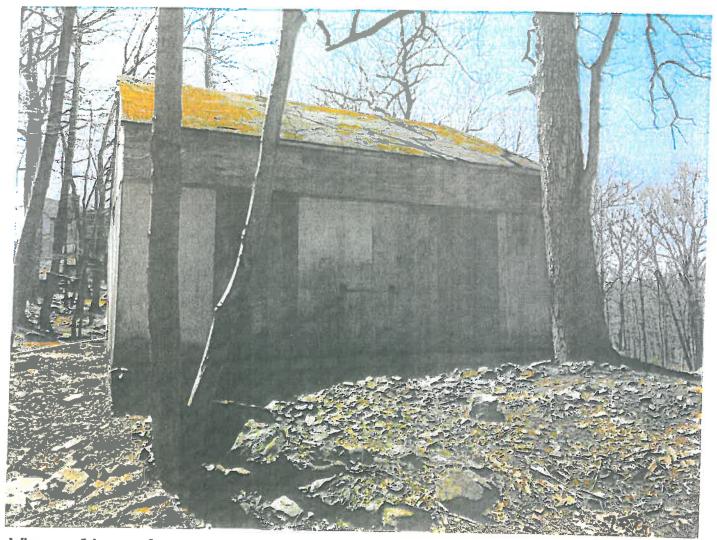
Foundation made of railroad ties; sides, roof and floor made of plywood.



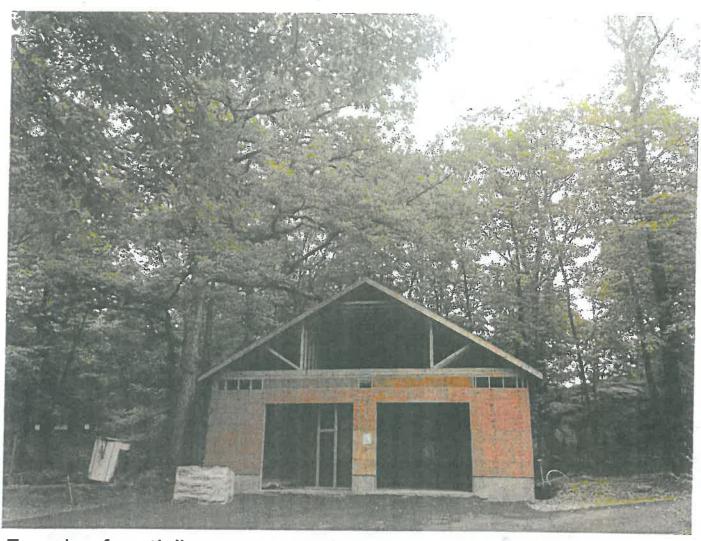
Rear view of barn, rotting foundation.



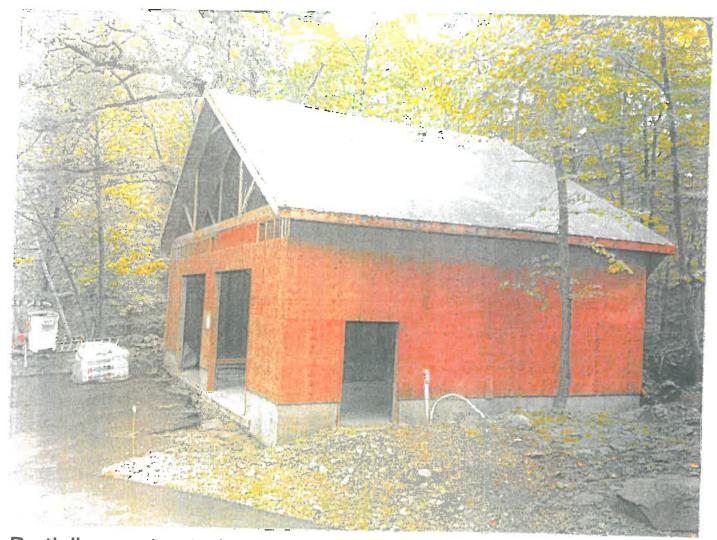
View of barn from south, extensive rot visible.



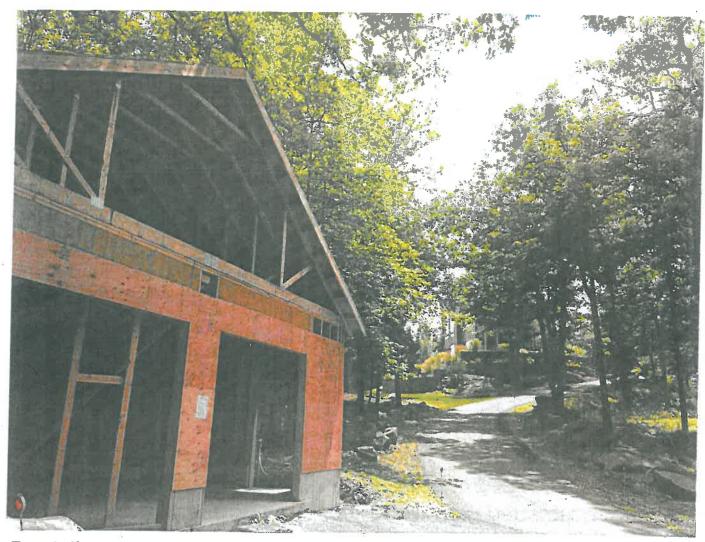
View of barn from north, house visible in upper left corner.



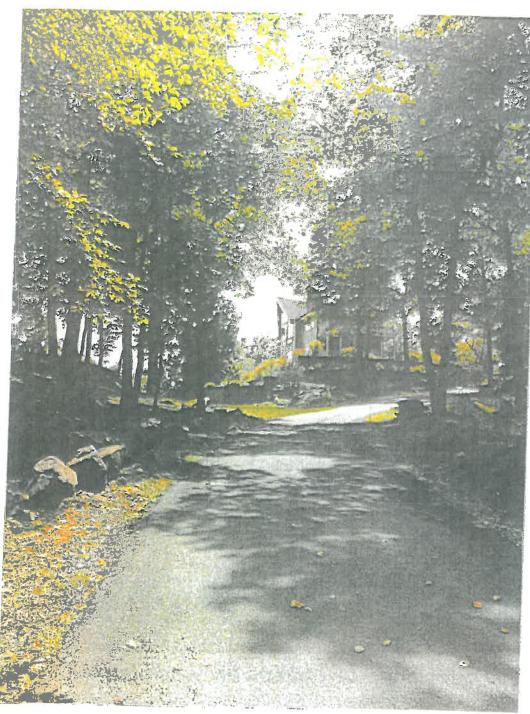
Facade of partially constructed garage (substantially similar footprint and dimensions to previously existing barn). Tall trees in surrounding area.



Partially constructed garage, 30'-40' trees surrounding area.



Partially constructed barn with house in upper background, note large trees surrounding the area.



View from front of garage up the driveway toward the house, illustrates elevation and that the area is surrounded by tall trees.



View of garage from house (garage barely visible due to trees).



Looking north from front of garage, tall trees surround area.



Looking west/down driveway. Area surrounded by tall trees.



View of old barn/partially constructed garage. Note substantially similar footprint.



View of old barn/partially constructed garage. Note, substantially similar height, with slight shift in roof design to cover complete structure.