TOWN OF SUNAPEE PLANNING BOARD AGENDA FOR THURSDAY NOVEMBER 14, 2019 7:00PM at the TOWN MEETING ROOM 23 EDGEMONT ROAD

1. Call to Order/Roll Call

2. Disqualifications/Appointment

Parcel ID: 0129-0078-0000 Site Plan Review

350 square feet fabricating shop

7 Main Street Leena Mark

Parcel ID: 0128-0051-0000 Tree Cutting & Vegetation Clearing

30 Garnet Street

TAS Monk Irrevocable Trust

Parcel ID: 0101-0009-0000 Lot Merger

Parcel ID: 0101-0010-0000 20 Stoney Brook Road

Springfield Road Garrett Judkins

Revisions to Agenda

- 3. Consultations
- 4. Other Business
- 5. Review of Minutes
- 6. Signing of Mylar's

NOTE: In the event the meeting is cancelled, the Agenda will be continued to the next scheduled Planning Board meeting.

This is the tentative agenda for publicly noticed hearings and there may be consultations and other business items added prior to the hearing. Please see the town website or bulletin boards at the Town Office and Abbott Library for the final Board agenda.

TOWN OF SUNAPEE APPLICATION FOR SITE PLAN REVIEW

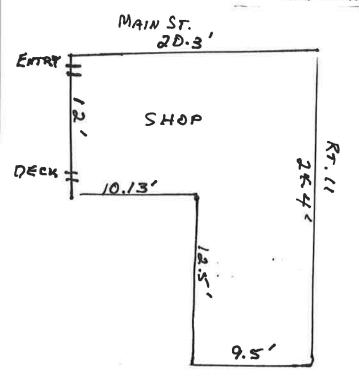
(PDF OF SITE PLAN MUST BE INCLUDED WITH APPLICATION)

1. Landowner(s) Name(s) LEENA M. MARK
Address 1 MAIN STREET SYVAPEE NH
(Mailing) RO. BOX 1, SUNAPEE, NH 03782-DODI
Phone (603) 763-9769
2. Zoning District VILLAGE - COMMERCIAL
3. Project Location: 7 MAIN STREET, SUNAPEE, NH
4. Parcel ID: 0/29/0078/0000
5. Complete description of current use of property:
IRESIDENTIAL
6 Does this project require a special expension on various level 7DA
6. Does this project require a special exception or variance by the ZBA as outlined in the Supage Zoning Regulations? Vos. 4. No. (16
in the Sunapee Zoning Regulations? Yes / No (If yes, complete the Zoning
Board of Adjustment application, and Land Use Questionnaire.)
7. Complete description of proposed project (Include area dimensions, use, # of
employees, # of dwelling units, etc.)
350 St FABRICATING SHOP, NO OVISIDE EMPLYEES
2 During UNIB, HURS & AM - 7 PM
8. Certification/Permission for inspection. To the best of my knowledge, the above
is true and accurate. I hereby grant permission for site inspection to Planning
Board official(s). I also understand that it is my responsibility for providing a
complete application. I realize that any of the application requirements, which are
assumed waivable during the initial review, may still be required at the time of
review by the Planning Board.
Leena M. Mark 10/2/19
Signature(s) of Landowner(s) Date
Date of Application:
The state of the s
Phase I Phase II Phase II
Phase III Major Site Plan
Home Business MARINE FABRICATOR
Fee Paid 50 Method of Payment cx 97
1/Page

7 Main Street



Lovely Curb Appeal



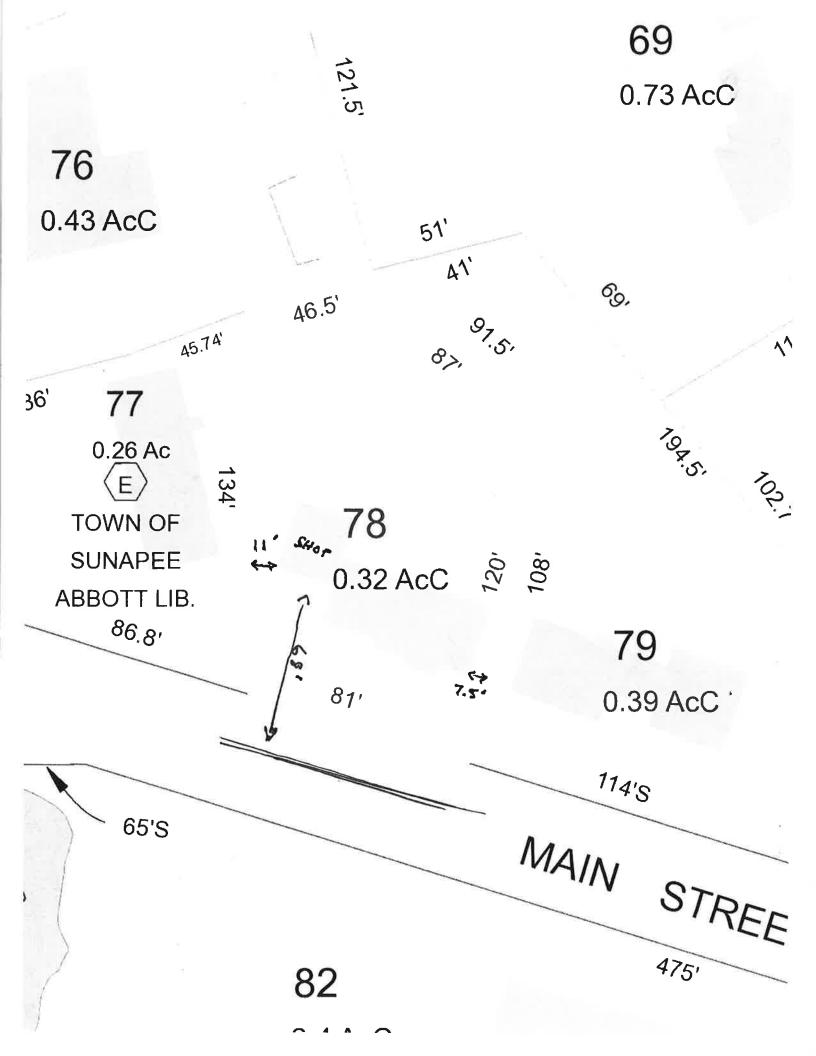


Family Room or Office Above Garage



Living Room or Office Above Garage

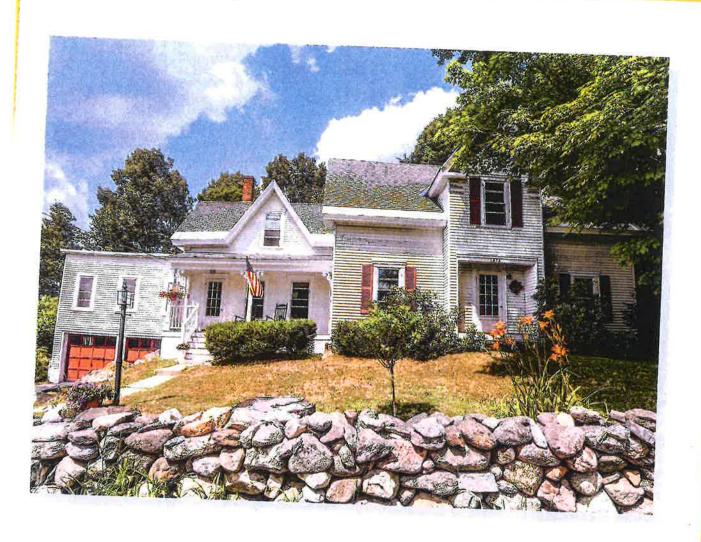




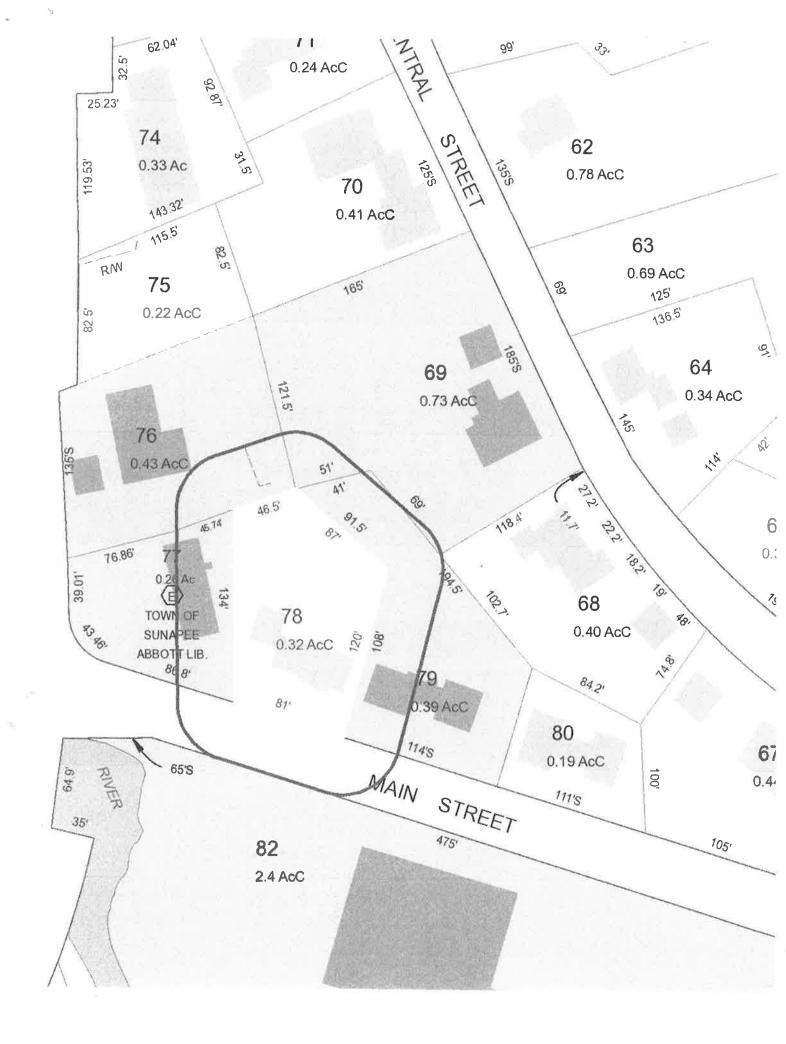
6 oction

Indoor.





7 Main Street Sunapee, NH 03782



RECEIVED

PERMIT APPROVAL #

TOWN OF SUNAPEE

TOWN OF SUNAPEE

TREE CUTTING & VEGETATION CLEARING REQUEST FORM

FEE-\$75

For properties 250' or closer to certain lakes, pond and rivers.

This application is required prior to:

- Any tree cutting within 150' of Lake Sunapee, Ledge Pond, Mountain View Lake, Otter Pond, Perkins Pond, Sugar River
- 2) Any stump or root removal within 50' of Lake Sunapee, Ledge Pond, Mountain View Lake, Otter Pond, Perkins Pond, Sugar River
- 3) Any project that involves the removal of more than 1,000 square feet of vegetation (plants, trees or saplings) within 150-feet of Lake Sunapee, Ledge Pond, Mountain View Lake, Otter Pond, Perkins Pond, Sugar River

What is the Shoreline Overlay? All lands within 250' feet of Lake Sunapee, Ledge Pond, Mountain View Lake, Otter Pond, Perkins Pond, Sugar River.

What is the Natural Woodland Buffer? The Natural Woodland Buffer is the area within 150-feet from the shorelines (normal high-water mark) of Lake Sunapee, Ledge Pond, Mountain View Lake, Otter Pond, Perkins Pond, Sugar River.

GO HADRA RIDLEY
1. Landowners Name: TAS MONK IRREVOCABLE TRUST 2. Parcel ID: To 128 LOT 51
2. Parcel Street Address: 30 GHZ HET 37
3. Mailing Address: 30 GARNET GT. SUNAPET, HH 03762
4. Phone #Doug 60mby 334-8338 5. Email:
5. Preferred method of contact (check all that apply):PhoneEmailUS Post Mail
6. Name of river/lake/pond abutting property: 4Akt SanAPET
Have you obtained any permits from State of NH, Department of Environmental Services (DES) for this project?
_Yes _NoIf yes, attach copy of permit to this application.
NOTE: Any cutting, or removal of natural vegetation, on ponds, lakes or rivers must be by permit from DES. ¹¹¹
PROPOSED TREE CUTTING
Please mark all trees listed on this application with ribbon or surveyor's tape to assist the Town with any necessary site inspections. Attach any plan, site sketch, or photos to this application. Be sure to include location of buildings and driveways in relation to proposed tree cutting, and measurements to the shoreline and/or property lines.
Are you planning to cut more than 5 trees in the Woodland Buffer within a 12-month period? Yes _No
Are those trees at least 6" in diameter (or 18" circumference) at 4.5' above the ground? Yes _No
If yes, attach to this application a Cutting & Clearing Plan, showing the exact location, size and type of tree to

be cut. Your application will be reviewed by the Sunapee Planning Board at their next available meeting. iv

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PROPOSED VEGETATION REMOVAL

Does your project include removal of more than 1,000 square feet of vegetation (plants, trees or saplings) within 150-feet of the shoreline, i.e. the Natural Woodland Buffer?

If yes, attach to this application a Cutting & Clearing Plan. Include a diagram showing the square footage of the vegetation area to be removed and describe in detail the replanting plan. Your application will be reviewed by the Sunapee Planning Board at their next available meeting.

Note: Where natural vegetation is removed it shall be replaced with other vegetation that is equally effective in retarding runoff, preventing erosion and preserving natural beauty.

*** SEE PAGE 3 FOR SIGNATURE ***

ADDITIONAL GUIDELINES

The following is a summary of additional requirements related to the Shoreline Overlay District, per the Sunapee Zoning Ordinance, Article 4.33 Shorelines - Specific Provisions, Section B, (8) Erosion Control, Part (B) Cutting and Removal Of Natural Vegetation Within The Natural Woodland Buffer. You may read the Zoning Ordinance in its entirety online at www.town.sunapcc.nh.us or view the paper copy available at the Sunapee Town Office, 23 Edgemont Road.

Concerning The Removal Of Natural Vegetation Within The Natural Woodland Buffer:

- Where natural vegetation is removed it shall be replaced with other vegetation that is equally effective in retarding runoff, preventing erosion and preserving natural beauty.
- The following activities are permitted within the Natural Woodland Buffer: normal trimming, pruning, and thinning (of saplings less than 6" in diameter) to enhance growth, to minimize the entry of vegetative debris into lakes and ponds, or to prevent the overgrowth of natural beaches; and felling and replacement of decaying trees and shrubs.*
- Not more than 50% of the entire basal area* may be removed for any purpose in a 20-year period. Replacement planting with native or naturalized species may be permitted to maintain the 50% level.
 - Exception: Up to 7,500 square-feet of basal area removed for structures, driveways, or parking areas shall be excluded when computing percentage limitations.xi
- A Well-Distributed Stand of Vegetative Matter (see definition below) shall be maintained in the Natural Woodland Buffer . . .
 - o Exception: . . . except for those areas within 20' of existing or proposed structures, 12' from the centerline of driveways, and 10' from the edge of parking areas.xii
- DEFINITIONS Well-Distributed Stand of Vegetative Matter This matter includes trees, saplings, shrubs, and ground covers and their living, undamaged root systems. The distribution of such shall be as follows xiii:
 - Undeveloped Lots (Prior to March 12, 1996) Permitted cutting per 50 feet of linear water frontage shall not reduce the total basal area below 9 square feet. If a lot is not 150' in depth, the required basal area shall be proportioned accordingly. Saplings with less than 2" diameter shall not be used to calculate minimum basal area. In no case shall there be any area more than 500 square feet completely cleared of vegetative matter unless such is naturally occurring.
 - Lots with Dwelling Units (Prior to March 12, 1996) Permitted cutting per 50 feet of linear water frontage shall not reduce the total basal area below 6 square feet. If a lot is not 150' in depth, the required basal area shall be proportioned accordingly. Saplings with less than 2" diameter shall not be used to calculate minimum basal area.
 - Basal area* is defined as the cross-sectional area of a tree measured at a point 4.5' above the ground. (Adopted 3/12/1996).
 - *Basal Area: For purposes of this application, the basal area is considered the cross section at 4.5' from the ground of all trees, shrubs and saplings with at least a 2" diameter.

SIGNATURE OF PROPERTY OWNER(S):

By signing below, I verify that: 1) all trees listed on this application have been marked with ribbon or surveyor's tape; 2) I have read the above Additional Guidelines; and 3) I give permission for a Town official(s) to visit the property in association with the approval of this application. 10 | 9 | 19 Date

Signature of Landowner(s)

Greenline Property Services, LLC

54 North Road, Sunapee, NH 03782 greenline@myfairpoint.net Cell: 603-304-8338

LETTER OF AUTHORIZATION

Oct. 8, 2019

To whom it may concern:

andua

I, Andra Ridley trustee for Tas Monk Irrevoc. Trust & owner of #30 Garnet Street (aka Tax Map 128, Lot 51), Sunapee, N.H., grant to Douglas Gamsby of Greenline Property Services, LLC to represent me concerning a Tree Cutting Plan presented to the Sunapee Planning Board in Sunapee, New Hampshire. Such authorization will cease when a decision has been made by the Town of Sunapee Planning Board.

andrea Redley
Signed Andra Ridley

ANDREA RIOLEY



Harding Hill Farm LLC 524 Stagecoach Road Sunapee, NH 03782 (603)863-6493

Date: October 9, 2019

Tree Health Assessment Submitted to"

Andrea Ridley 30 Garnet Street. Sunapee, NH 03782 617-840-5029 ridleya@comcast.net

The following trees were inspected during a site visit and the following notes were taken on each tree.

1. Large white ash on the right side of the house, 18".

Tree is failing due to ash yellows, a common fungal disease in this area. The crown of the trees is already starting to show signs of die back. Ash trees, once decay has started, become very brittle. It is recommended that with the close proximity to the house and the yard being the focal point of the property, the tree be removed.

2. Small sugar maple on the left side of the house, 10".

This tree has had the top broken out of it many years ago and as a result a large decay column has formed all along the back side of the tree. With the poor attachment point of the main stem and the amount of decay that has formed, the tree should be removed before winter to prevent heavy snow and ice loads forming on the tree and causing failure.

- 3. Clump of three ash trees; 8", 10", 11". The trees are failing or dead due to ash yellows, a common fungal disease in ash. Recommend to remove.
- 4. Small hemlock near the dying ash trees, 9". Most likely died from to much water on its root system. With recent direction change in the runoff water from the road there has been an increased amount of water in this area, causing one hemlock to tip over and most likely caused this tree to die due to the change in soil conditions and possibly salt in the water.
- 5. Large hemlock near the dying hemlock and dying ash trees, 16". This tree has a crown that has started to thin, most likely due to the excess amount of water that has been redirected in this direction. With the excess amount of water and evidence of a recent tree that up rooted, this tree should be removed before a weak root system is the cause of failure.

6. Large white birch tree leaning over the house, 20". Concerns for this tree are the decay areas at the base of the tree. White birch is susceptible to decay in the tree with very little evidence on the outside. With three holes and or areas of entry for water, it would be very likely for rot to be already started at the base. With the weight over the house it is recommended to remove.

Respectfully submitted by: Tyler Webb

NH Certified Arborist #402 Harding Hill Farm, LLC 524 Stagecoach Road Sunapee, NH 03782 603-863-6493 office 603-504-4121 cell

