

	BP #	
PID#_		*
	*(to be assigned	by staff

D.,,	<u>Contact Information</u> operty Owner(s): Calerin, LLC for Spring Ledge Farm		
	ysical (construction) Address: 37 Main Street		
Ma	iling Address: 37 Main Street		
Ta	x Map/Lot: 073-053-000		
Ph	one: 603-526-6253 Cell Phone: 603-843-5483	<del> </del>	
Em	nail Address: greg@springledgefarm.com		
** \	lame of Designated Agent:		
Ad	dress:		
Ph	one: Cell Phone:		
Em	nail Address:		
** <b>F</b>	For contractor to act as agent, owner must sign authorization letter.		
	Please circle the appropriate response		
1.	Are any changes proposed to the interior?	YES	NO
2.	Is your property in the New London-Springfield Water Precinct?	YES	NO
3.	Is your property on a septic system?	YES	NO
4.	Is your property connected or to be connected to Town Sewer?	YES	NO
5.	Does the project involve a multi-family (3 or more units), commercial or Industrial site, or change in use?	YES	NO
6.	Is the building footprint going to be changed?	YES	NO
7.	Is the property classified as being under Current Use?	YES	NO
8.	Is your property subject to a Conservation/Preservation Easement?	YES	NO



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### Type of Improvement (check all that apply)

new single family dwelling new two-family dwelling new multi-family dwelling (3 or more units) accessory dwelling unit (ADU) plumbing, electrical, mechanical, heating or cooling systems new or upgrades	✓ non-residential (commercial or industrial)      □ change of building footprint      □ exterior improvements with no change in building footprint (new roof, new siding, new windows, etc.)      □ ADA improvements      □ temporary structure	<ul> <li>□ manufactured home</li> <li>□ pre-site housing</li> <li>□ relocation of Structures on the property</li> <li>☑ energy-related Improvement (solar, geothermal or new generator)</li> <li>□ dock</li> </ul>	□ boathouse  ☑ other (please describe):  Garage to house Woodchi Boiler, silo to store woodchip:  Roof mount and ground mount solar arrays.
dwelling  new multi-family dwelling (3 or more units)  accessory dwelling unit (ADU)  plumbing, electrical, mechanical, heating or cooling systems new	footprint  cup exterior improvements with no change in building footprint (new roof, new siding, new windows, etc.)  did ADA improvements	□ relocation of Structures on the property  ☑ energy-related Improvement (solar, geothermal or new generator)	(please describe):  Garage to house Woodchi Boiler, silo to store woodchips  Roof mount and ground mount
dwelling (3 or more units)  accessory dwelling unit (ADU)  plumbing, electrical, mechanical, heating or cooling systems new	with no change in building footprint (new roof, new siding, new windows, etc.)    ADA improvements	Structures on the property  solar, geothermal or new generator)	house Woodchi Boiler, silo to store woodchips Roof mount and ground mount
unit (ADU)  plumbing, electrical, mechanical, heating or cooling systems new		Improvement (solar, geothermal or new generator)	and ground mount
mechanical, heating or cooling systems new	□ temporary structure	□ dock	
mily house, existing another 1,200 square oor.  Tray will be placed in force of the contract o	e feet." Be sure to include our locations on the farm:	00 square feet and le total new square the total new square the farmstand roof (	I new e footage (10.4 kW),
			·
e. The proposed build p x 22' tall. The silo fo	ding is a LaValley's pre-fat or storing the woodchips m	garage measuring	
rav, nlease list size in	terms of KW: 110 kW		
a rsy oce p	ray will be placed in food dence) roof (6.5 kW/r behind Taj greenho odchip Boiler installate. The proposed build o x 22' tall. The silo foodditional 3 feet of co	another 1,200 square feet." Be sure to include or.  Tay will be placed in four locations on the farm: didence) roof (6.5 kW), a ground array behind try behind Taj greenhouse (42.7 kW). Total kW sound array behind try behind Taj greenhouse (42.7 kW). Total kW sounders are the proposed building is a LaValley's pre-fake.	ray will be placed in four locations on the farm: the farmstand roof (sidence) roof (6.5 kW), a ground array behind tractor shed (51.3 kW) behind Taj greenhouse (42.7 kW). Total kW size of 110.9 kW odchip Boiler installation will be housed in a garage building adjace. The proposed building is a LaValley's pre-fab garage measuring o x 22' tall. The silo for storing the woodchips measures 19 feet in a additional 3 feet of caged ladder and fill pipe.



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#### **Information/Documents Needed to Process Building Permit**

Please Initial Off All Items Submitted as Part of this Application

		FOR OFFICE USE ONLY		
Document	Submitted by property owner	Rec'd by staff	Notes	
Complete Application				
Signed Authorization Letter				
Fees paid in full				
Plot Plan of site (see example on page 6)				
Floor Plans – square footage of each floor is listed, total new square footage proposed listed				
PUC Energy Code #				
Estimated Cost of Work				
Height (maximum) of building				
Septic System Approval #				
Town Sewer Approval				
Driveway Town or State Approval				
Current Use sketch				
Erosion and Sedimentation Plan				
Floodplain Elevation Certificate				
ZBA Approval				
Planning Board Approval				
State of NH or Federal Permits				
Easement Documents				
Asbestos Notification or statement of no asbestos				
Other:				

Applicant agrees that the proposed building project described above will conform to the New London Zoning Ordinance, as amended, and with all other requirements of law of the Town of New London and the State of New Hampshire. Further, the signer certifies that all information provided in support of this application is true and complete and authorizes inspection by town staff for purposes of this permit.

Signature of Property Owner(s):	Date:



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### TO BE COMPLETED BY STAFF

Physical Address:		Tax Ma	ap/Lot Number:	
FOR OFFICE	110E 0111 V	<del>-</del> ·		
Zoning Districts/Overlay Districts		– Zoning Adm		
ZBA History/Approvals/Denials:	3			
PB History /Approvals/Denials:				
T B Thistory /Approvais/Definals.				
Required Setbacks: Front	Side (A)	Side (B)	Rear	Corner Lot
Setbacks as shown on plot plan:				
Front	Side (A)	Side (B)	Rear	Corner Lot
Other General Comments:				
Flood Elevation Certificate:				
On Town Sewer & ex	cpanding living s	space? Need evide	ence of sewer fe	es paid from Highway.
Commercial/Multi-fam	nily? Email plan	to Fire Dept.		
Demo? Email Archive	es & Health Offi	cer	On Town Wa	ter? Email Water Precinct.
Fee calculation amount:\$				
Date received:				
	FOR OFF	ICE USE ONL	Y	
Approved □ Denied □				
Comments/Conditions:				
Cianatura				
Signatures:				
Zoning Administrator			Date	
Town Administrator			Date	



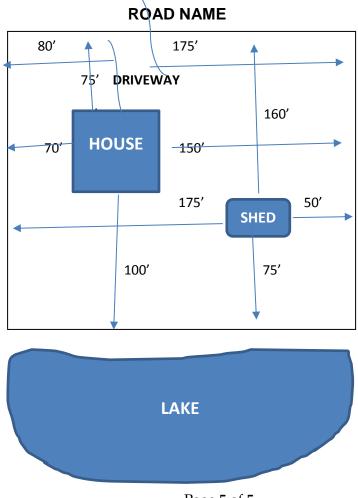
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#### **Plot Plan Example**

Please refer to the example below which will assist you in showing setbacks for your project to ensure any buildings are in compliance with the New London Zoning Ordinance. Please visit the Town's Online GIS database via the New London website to obtain a copy of your plot plan: <a href="https://www.nl-nh.com">www.nl-nh.com</a>.

While preparing this information, please note the following:

- Setbacks must be measured from the extreme limits of the building. Setbacks for driveways must also be included.
- Show your property in relation to the road and other property lines.
- Indicate the height of any proposed structure.
- If you are submitting architectural plans or details showing interior changes on other
  pages included in your application materials, the dimensions provided on the <u>sketch</u>
  <u>below</u>, will be used to determine the setbacks of the project.



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