

Town of Erwin

Zoning Application & Permit

Permit #

Rev Sep2014

Planning & Inspections Department

		pections Departmen	ıt L	
Each application should				シン・フン
snape, existing and prop	be submitted with an attached posed buildings, parking and load	lot/site plan with the		
dimensions.	o, parking and load	ling areas, access drives	oposed use/structure	showing lot
-Pricelli /	VIA		and front, rear, and	side yard
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City, State, Zip	US West E St.	Home Address	Mollie Ma	nre I la
Tolonham	(Win NC 20320		205 West	ere Jamesc. Moor
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to the building or property	provements D.	d attached gar	rage.	111
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Does the Property Access DO		esidential		
Number of dwelling/structur Floodplain SFHA	Per on the	O ver		
Floodplain SFHA Yes	es on the property already			
MUST circle one that applies to	No Watershed Yes No	Property/Par	rcel size 0.75	
and applies to	Property Existing/Proposed 8	100	No	
	Existing/Proposed Cou Owner/Applicant March	Or Or		
The undersigned property owner, answers, statements, and other info and belief. The undersigning party application. Upon issuance of this	Owner/Applicant Must	inty/City Sewer		
answers, statements, and other in	or duly authorized agent/represent	cead and Sign		
answers, statements, and other info and belief. The undersigning party application. Upon issuance of this pregulations, and the laws of the Santa	rmation herewith submitted are in	ove thereof certifies that th	lis application and at	•
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application. Upon issuance of this pregulations, and the laws of the State The undersigning party authorizes to this application as appropried	he Town of Parties regulating such	work and to the enable	ble town ordinances, zo	uus Mine
		uest and conduct a size in	ons of plans herein sub	nitted
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Print Name	— LLUVIII YY			
For Office Use	Signature of Owner or Represe	mtation .	05/16/2018	
Zoning Dintella			Date	
Front Yard Setback	Existing Nonconforming Uses of Other Permits P			
401				
Side Yard Setback	Acquires Town Zonine In-	Conditional UseBuildin	E Fire Marshal XO	her
Rear Yard Setback 40		A	Prior to C. of O.	ner
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Adams Soil Consulting 1676 Mitchell Road Angier, NC 27501

919-414-6761

April 20, 2018 Project #613

James Cody Moore and Mollie Haskins Moore

RE: Soil/Site an existing septic system evaluation for 120 Farmers Lane in Harnett County.

To whom it may concern:

Adams Soil Consulting completed a soils evaluation for the above referenced parcel. The purpose of the site evaluation was to locate the existing septic system and identify a possible septic system repair area. The soil/site evaluation was performed using hand auger borings, under moist soil conditions, based on the criteria found in the State Subsurface Rules, 15ANCAC 18A, 1900 "Laws and Rules for Sewage Treatment and Disposal Systems" for the soil evaluation. The owner of the property had exposed the existing tank and partially exposed the existing septic lines.

A septic permit could not be located on file with the Harnett County Health Dept. Based on conversations with the property owner the existing tank and drain field serviced at least 2- mobile homes in the past. It is the desire if the property owner to place a single-family dwelling onto the property and utilize the existing septic system. Based on my observation of the tank and associated drain field I do not have any reason to assume the system will not function properly if placed back into service and the existing field may accommodate up to a 3-bedroom home. There is apparent adequate available space for a complete repair septic field should a repair be required in the future. The lot may require a repair septic system utilizing pumps, shallow or ultra-shallow conventional trench placement, low pressure pipe system, prefabricated permeable block panel system (PPBPS), and/or pretreatment system for final approval. There is an existing well on the property and the lot also has access to public water. If a repair is necessary in the future the well may have to be properly abandoned. The area for any proposed septic field shall not be impacted by home sites, pools, or garages and shall not be mechanically altered from the natural lay of the land.

The lot will require a detailed soils evaluation by the Harnett County Health Department prior to issuance of any permits for repair septic systems. A full septic design may be required before a permit can be issued on the above referenced lot demonstrating available space for the repair septic areas. Due to the subjective nature of the permitting process and the variability of naturally occurring soils, Adams Soil Consulting cannot guarantee that areas delineated as suitable for on-site wastewater disposal systems will be permitted by the governing agency. The accompanying site sketch shows the approximate location of the existing septic system.

Please give me a call if you have any questions.

Sincerely.

Alex Adams