Initial Application Date:	10/18/2017
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Application # _	<u>1750042590</u>
	CU#

COUNTY OF HARNETT RESIDENTIAL LAND USE APPLICATION 108 E. Front Street, Lillington, NC 27546 Phone: (910) 893-7525 ext:2 Fax: (910) 893-2793 www.harnett.org/permits

Central Permitting

"A RECORDED SURVEY MAP, RECORDED DEED (OR OFFER TO PURCHASE) & SITE PLAN ARE REQUIRED WHEN SUBMITTING A LAND USE APPLICATION"
LANDOWNER (LEGAL HOMES CMH HOMES IN Mailing Address: 13/2 Fampffeille Rd
City: AMC194 State: 1 Czip: 2763 Contact No: MAYNARD Lot Email: 278/ P Claston homes CD
APPLICANT : MAYNAPU VILLAS Mailing Address: SAME AS PORCE
City: Same A Apolitiate: Zip: Contact No: 4/1-4/2-6/68 Email: 4/1-1/8/6 Clayfor Ho *Please fill out applicant information if different than landowner
CONTACT NAME APPLYING IN OFFICE: MAYNARA WILLIAM Phone # 9/9-422-6668
PROPERTY LOCATION: Subdivision: Lot Size: 16 and
State Road # State Road Name: Ate Pointe Nive
Parcel: PT 0 # 080655 2059 34 PIN: 0655-06-3476.00
Zoning: (A30) Flood Zone: X Watershed: 1 V Deed Book & Page: 27/6-242 Power Company*: Lagrans
*New structures with Progress Energy as service provider need to supply premise number
PROPOSED USE:
Monolithic SFD: (Sizex) # Bedrooms: # Baths: Basement(w/wo bath): Garage: Deck: Crawl Space: Slab: Slab
Mod: (Size 28 x 56) # Bedrooms 3 # Baths 2 Basement (w/wo bath) 4 Garage: 15ite Built Deck: 17 On Frame Off Frame X (Is the second floor finished? () yes () no Any other site built additions? () yes () no
Manufactured Home:SWDWTW (Sizex) # Bedrooms:Garage:(site built?) Deck:(site built?)
Manufactured Home:SWDWTW (Sizex) # Bedrooms:Garage:(site built?) Deck:(site built?) Duplex: (Sizex) No. Buildings: No. Bedrooms Per Unit:
□ Duplex: (Sizex) No. Buildings: No. Bedrooms Per Unit:
□ Duplex: (Sizex) No. Buildings:No. Bedrooms Per Unit: □ Home Occupation: # Rooms:Use:Hours of Operation:#Employees: □ Addition/Accessory/Other: (Sizex) Use:Closets in addition? () yes () no Water Supply: X CountyExisting Well New Well (# of dwellings using well) *Must have operable water before final
□ Duplex: (Sizex) No. Buildings:No. Bedrooms Per Unit: Home Occupation: # Rooms:Use:Hours of Operation:#Employees: Addition/Accessory/Other: (Sizex) Use:Closets in addition? () yes () no
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Duplex: (Sizex) No. Buildings: No. Bedrooms Per Unit: Home Occupation: # Rooms: Use: Hours of Operation: #Employees: Addition/Accessory/Other: (Sizex) Use: Closets in addition? () yes () no Water Supply:
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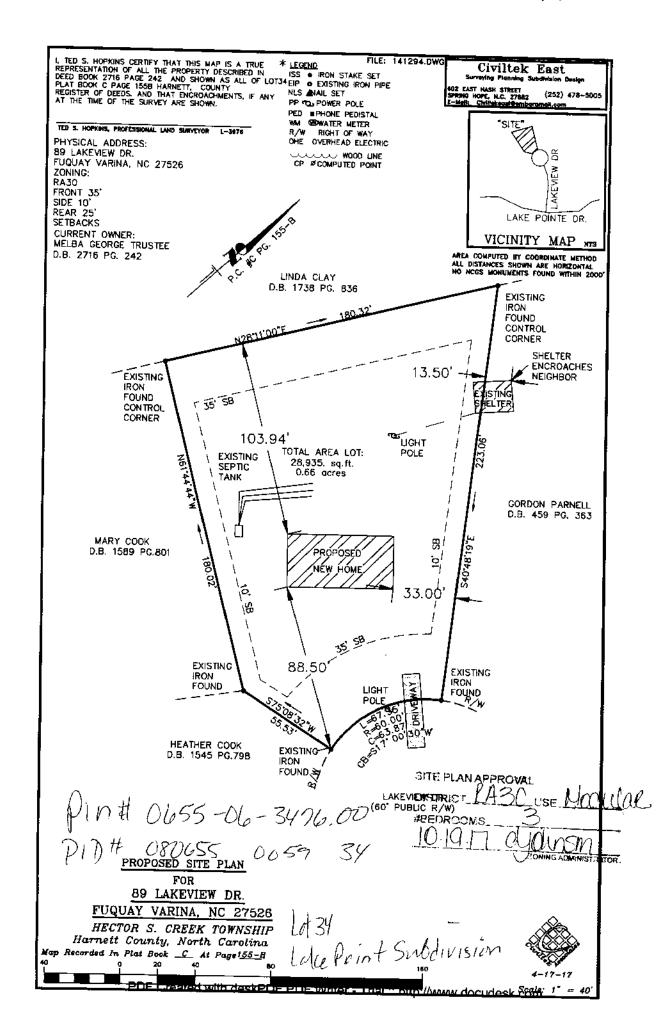
on same lot

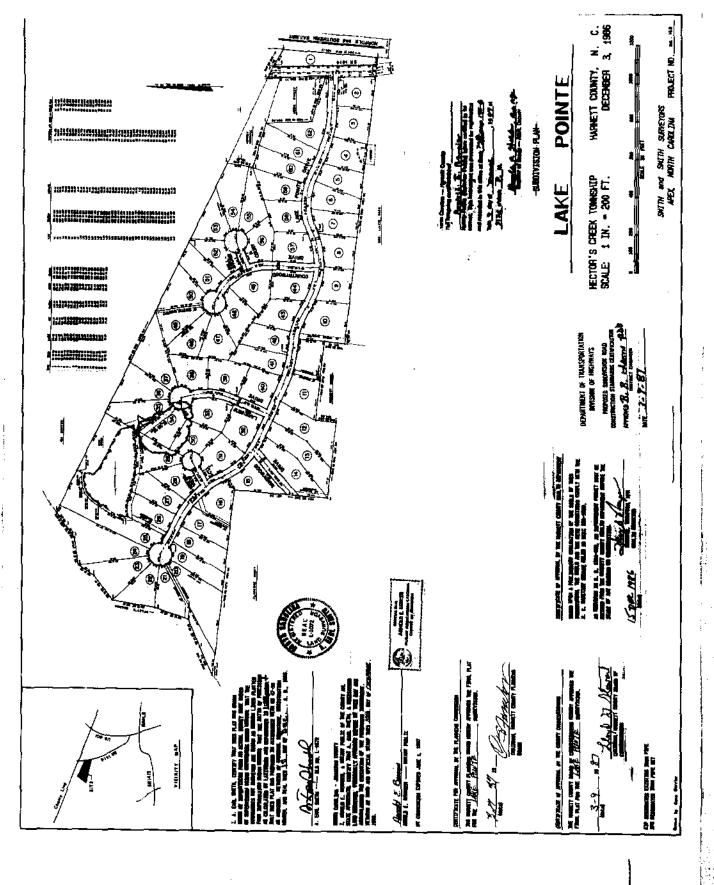
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It is the owner/applicants responsibility to provide the county with any applicable information about the subject property, including but not limited to: boundary information, house location, underground or overhead easements, etc. The county or its employees are not responsible for any incorrect or missing information that is contained within these applications.

This application expires 6 months from the Initial date if permits have not been Issued

401 North Don Pinextrove RAWLS Rd LEFT on to LAKE Point DR Right on LAKE View DR.





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NAME:	Clain	tin Horus		APPLICATION#:	42590
	\sim .	This application to be fille	ed out when applying fo	or a septic system insper	tion *
Cour	nty Health De	partment Application	for Improvement	Permit and/or Auth	orization to Construct
IF THE IN	NFORMATION IN	THIS APPLICATION IS FAL	SIFIED, CHANGED, OR	THE SITE IS ALTERED. T	HEN THE IMPROVEMENT
PERMIT (OR AUTHORIZA'	TION TO CONSTRUCT SHAL on submitted. (Complete site p	L BECOME INVALID.	The permit is valid for either	60 months or without expiration
	910-893-7525		rian - 60 months, complete	CONFIRMATION #	(2)4414
		alth New Septic System	Code 800		
	All property in		<u>ble</u> . Place "pink prope		ner iron of lot. All property
		nouse corner flags" at eac wimming pools, etc. Place			driveways, garages, decks, Permitting.
	Place orange E	nvironmental Health card	in location that is easi	ly viewed from road to	assist in locating property.
	If property is th	ickly wooded, Environmer	ntal Health requires th	at you clean out the ur	ndergrowth to allow the soil
	evaluation to be	performed. Inspectors s	hould be able to walk	freely around site. Do r	not grade property. <u>rn trip fee may be incurred</u>
:	for failure to u	ncover outlet lid, mark h	ouse corners and or	operty lines, etc. onc	e lot confirmed ready
	After preparing	proposed site call the void	ce permitting system a	at 910-893-7525 option	1 to schedule and use code
i	800 (after selec	ting notification permit if	multiple permits exist)	for Environmental Hea	alth inspection. Please note
		mber given at end of reco			f
		or IVR to verify results. Calth Existing Tank Inspe		d to Central Permitting	for permits.
		structions for placing flag		1	
					es, and lift lid straight up (if
	possible) and th	en put lid back in place.	(Unless inspection is		
		LIDS OFF OF SEPTIC TAN		040 000 7505	A de la la sedencia de la compansión de la
į	f multiple perm		for Environmental He		1 & select notification permit note confirmation number
		or IVR to hear results. On		to Central Permitting f	or remaining permits.
If applyin		on to construct please indicate		-	reference, must choose one.
{} Ac	cepted	{}} Innovative	() Conventional	{} Any	
{}} Al	ternative	{} Other			
		the local health department of "yes", applicant MUST AT			lowing apply to the property in
}YES	•—•	Does the site contain any Ju	risdictional Wetlands?		
{}YES	S {} NO	Do you plan to have an irrig	gation system now or in	the future?	
(}YES	; {_} NO	Does or will the building or	-		
{}}YES	{} NO	Are there any existing wells	s, springs, waterlines or	Wastewater Systems on ti	nis property?
{}}YES	6 {} NO	Is any wastewater going to	be generated on the site	other than domestic sewa	ge?
{}YE\$; {} NO	Is the site subject to approv	al by any other Public A	gency?	
(}YES	S {} NO	Are there any Easements or	Right of Wayson this p	горегту?	
(}Y E S	S {} NO	Does the site contain any ex	kisting water, cable, pho	ne or underground electri	clines?
		If yes please call No Cuts a	at 800-632-4949 to locat	e the lines. This is a free	service.
HaveRe	ed This Applicati	on And Certify That The Info	rmation Provided Hereir	Is True, Complete And C	orrect. Authorized County And
State Offi	cials Are Granted	Right Of Entry To Conduct I	Necessary Inspections To	Determine Compliance W	ith Applicable Laws And Rules.
Linderst:	and That IAm So	Jely Responsible For The Pro	nor Identification And La	sheling Of All Property Lin	nes And Corners And Making

ble So That A complete Situation Can Be Performed.

WHAT A COMPLETE SITUATION CAN BE PERFORMED.

North Carolina On-site Wastewater Contractor Inspector Certification Board <u>Pre-inspection Contract</u>

Client Name: CMH Homes, Inc. for customer Charlie Sumner and Ashley Green				
Client Address: 3912 Fayetteville Road Raleigh, NC 27603				
Client Phone: 919-772-5013				
Property Address: 89 Lakeview Dr., Fuguay-Varina, NC 2526				
Client is:Owner of Record _ RealtorLender _ X_BuyerSeller Other (Describe)				
Certified Inspector Name:JACK B. DURHAM, JR.				
Company Name: SEPTIC SYSTEM SOLUTIONS, INC.				
Company Address: 2021 Sandy Plains Rd.				
Wake Forest NC 27587				
Inspector Certification Number: 2462 I Inspector Phone: 919-451-5377				
Certification Expires: December 31, 20 17				
The on-site wastewater system inspection, hereinafter referred to as Inspection, shall be performed in accordance with the Standards of Practice of the North Carolina On-site Wastewater Contractors and Inspectors Certification Board. Minimum Inspection Requirements can be viewed at www.ncowcicb.info				
Services provided shall include: X Inspection meeting minimum requirements Pumping of Tank Other (Describe)				
Cost of Services to be provided: \$ 300.00				
Inspector is <u>not required</u> to report on: 1) Life expectancy of any component or system 2) The causes of the need for a repair 3) The methods, materials and costs of corrections 4) The suitability of the property for any specialized use 5) The market value of the property or its marketability 6) The advisability or inadvisability of purchase of the property 7) Normal wear and tear to the system				

Inspector is <u>not required</u> to:

- Identify property lines
 Offer warranties or guarantees of any kind

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_	Does system have pump tank?yes (complete blanks below fo
	It from house or structure
	It from well or spring if applicable
	ft from water line it applicable
	G from water the trappressing
	ft. from property line if property lines are known or marked
	Distance from finished grade to top of tank or access riser
	Access risers in place yes no
	ft from septic tank
	Access piers in place Describe to the
	Access risers in place Describe type:
	Describe condition of tank lids
	LOCATION OF CORTION PAREL:
	Electrical connections are in place and properly grounded
	Audible and visible alarms (as applicable) work
	Pump turns on and effluent is delivered to next component
-	Unable to constituting derivered to next component
	Unable to operate pump due to lack of electricity at site at
	time of inspection
	Dispersal field: Type of system: ConventionalAcceptedInnovativeExperimentalControlled
	Demonstration Pretreatment: Type of pretreatment Brief Description of System Type And The Pretreatment
	Brief Description of System Type
	Brief Description of System Type Type II A NKN ft. from property line if property lines are known or marked Property line not marked To ft from septic/pump tank
	- MAN I roun property line it property lines are known or marked Property line net warked
	# of lines
	ACNE Evidence of past or current surfacing at time of inspection
	Briefly describe:
	briefly Hescribe:
	NONG Evidence of traffic over the dispersal field
	Vegetation, grading and drainage noted that may affect the condition of the system or
	system components (Occasion of the system or
	<u></u>
	Conditions present that prevented or hindered the inspection
	IVI/Auverse conditions present that require require or subsequent absorbed as a second
	evaluation by the local health department. Description of adverse condition:
	beer proof of auverse continion:
	Commence
	Consequences of the adverse condition:
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	Client should contact County Environmental Health 16
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- 3) Calculate the strength, adequacy, or efficiency of any system or component
- 4) Operate any system or component that does not respond to normal operating
- 5) Move excessive vegetation, structures, personal items, panels, furniture, equipment, snow, ice, or debris that obstruct access to or visibility of the system and any related components
- 6) Determine the presence or absence of any suspected adverse environmental condition or hazardous substance, including toxins, carcinogens, noise, and contaminants in the building or in soil, water, and air
- 7) Determine the effectiveness of any system installed to control or remove suspected hazardous substances
- 8) Predict future condition, including failure of components
- 9) Project operating costs of components
- 10) Evaluate acoustical characteristics of any system or component
- 11) Inspect equipment or accessories that are not listed as components to be inspected
- 12) Conduct dosing volume calculations
- 13) Evaluate soil conditions beyond saturation or ponding
- 14) Evaluate for the presence or condition of buried fuel storage tanks
- 15) Evaluate the system for proper sizing, design, or use of proper materials
- 16) Perform a hydraulic load test on the system

Inspector is required to:

- Uncover tank lids and distribution devices so as to gain access unless blocked.
 The distribution box may remain covered if the Inspector has an alternate method of observing its condition
- 2) Probe system components where deterioration is suspected
- 3) Report the methods used to inspect the on-site wastewater system
- 4) Open readily accessible and readily openable components except when access is obstructed or when access could damage the system or property
- 5) Report signs of abnormal or harmful water entry into or out of the system or Components

As required by 21 NCAC 39 .1002 (a) (1) this contract must be provided by Inspector and signed by client or client's representative prior to Inspection being performed.

Acceptance of Inspection stated above and permission to access property is hereby granted with signature below. Furthermore signature below acknowledges receipt of copy of this contract:

Signature of Client or Client's Representative

Date

4-12-17

Jack B Durham, Jr

04/12/2017

Signature of Inspector

Date

On-site Wastewater Inspection Pre-Inspection Contract, signed by Client is attached to Inspection
Property Address: 89 Lakeview Dr. Fuguay - Varina, NC 27526
Client Name: Clayton Homes - David Ritchie Current owner of Records Charlie Summer & Ashley Green
Current owner of Records Charlie Summer & History Green
Date of Inspection: 4-12-17
388 Advertised number of bedrooms as stated in MLS or as stated in attached sworn statement by owner
or owner's representative (a) Gallons per day for designed system size or number of bedrooms as stated in available local health department information
Inspection shall include any part of the system located more than 5 feet from the primary structure that is a part of the operations permit
Copy of Operations permit from County Environmental Health Attached Operations permit not available
System requires a certified subsurface water pollution control system operator pursuant to G.S. 90A-44
Most recent performance, operation and maintenance reports are attached not available
Type of water supplyWell Public WaterCommunity WaterSpring
Location of Septic Tank and septic tank details:
10 ft from house or structure
NA ft from well if applicable
A// St from mater the if and back to
UKUst. from property line if said property lines are known or marked Property Line not marked
distance from finished grade to top of tank or access riser
Access riser(s) yes no Describe
VD6 Tank lide intentioning
YES Tank lids intactive no. 165 Tank has baffle wall fee no Describe condition of baffle wall: Conciete - Nact
125 Tank has dailie wailing no Describe condition of battle wall: [DNC/E/E \] ac/
Inflow to tank is noted as sufficient
MO Inflow to tank is noted as insufficient or blocked VES Water level in tank is relative to tank outlet A A A A A A A A A
YES Outlet T is presentees no Describe condition of Outlet T: Concrete - fair
Outlet has filter yes no Describe condition of filter:
VES Effluent leaves the outlettves to
VES Effluent leaves the outlet ves no VES Roots present in tank ves no Describe extent of roots: 1145 pm at in et hole
ADNE Evidence of tank leakage Describe:
A/DA/E Evidence of non-permitted connections, such as downspouts or sump pumps
NO Connection present from house to tank
V65 Connection present from tank to next component
602 Percentage of solids in tank
Unable to locate tank. System inspection cannot be completed until tank is located
Date tank was last pumped 11eeds (Cumping out unknown
Date tank was last pumped 12003 Pumping out unknown Client requesting this inspection has been advised that for a complete inspection to be performed the tank
teeds to be pumped. Client has declined to have the tank pumped at inspection and hereby acknowledges
hey have so declined.
Client Signature Date
Client not on site.