### HARNETT COUNTY HEALTH DEPARTMENT ENVIRONMENTAL HEALTH SECTION 307 W. CORNELIUS HARNETT BLVD.

7/23/13/

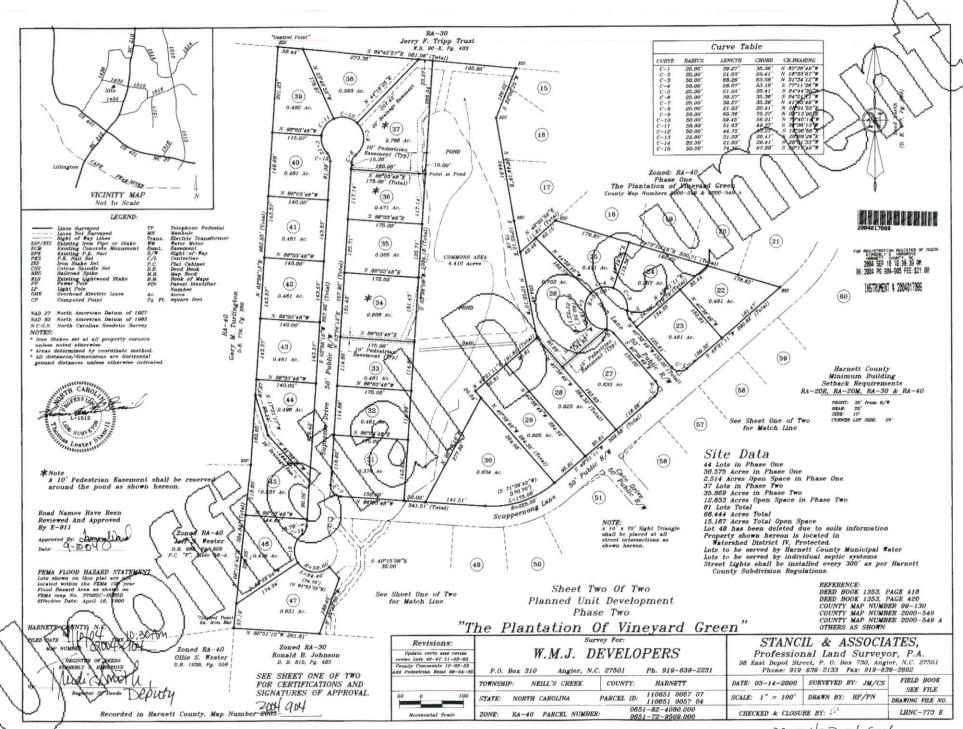
LILLINGTON, NC 27546
910-893-7547 PHONE
910-893-9371 FAX
VISIT to Schedule
Application for Repair wants to be EMAIL ADDRESS: TUSS, hughes@townofcny.c

NAME RUSSELL HU	shes	PHONE NUMBER	919-980-0300
PHYSICAL ADDRESS 185	Supreme Drive	, Lillington NC/	Vineyard Green, Let 40
MAILING ADDRESS (IF DIFFFEREN	IT THAN PHYSICAL)		
IF RENTING LEASING, ETC., LIST I	ROPERTY OWNER NAME_	Peter Koprou	uski
Vineyard Green	40	•	? //e Acre
SUBDIVISION NAME	LOT #/TRACT #	STATE RD/HWY	SIZE OF LOT/TRACT
Type of Dwelling: [] Modular	[] Mobile Home	Stick built [] Other_	
Number of bedrooms	[] Basement		
Garage: Yes [ No [ ]	Dishwasher: (es [) No [] Garbage Disposal: Yes [] No []		
Water Supply: [] Private Well	[] Community Sys	stem []County	
Directions from Lillington to your	site:		
e			
=	,		
wells on the property by sh 2. The outlet end of the tank uncovered, property lines f us at 910-893-7547 to conf	lowing on your survey map. and the distribution box will lagged, underground utilities irm that your site is ready.	I need to be uncovered and es marked, and the orange s	omply by completing the following: o this application. Please inform us of any property lines flagged. After the tank is ign has been placed, you will need to call the time set within receipt of a violation
y signing below, I certify that all of the denial of the permit. The permit	the above information is or is subject to revocation if	orrect to the best of my kn the site plan, intended use,	owledge. False information will result in or ownership changes.
D anni			

#### **HOMEOWNER INTERVIEW FORM**

It is important that you answer the following questions for our inspectors. Please do not leave any blanks if possible, and answer all questions to the best of your ability. Thank You.

Have you received a violation letter for a failing system from our office? [] YES [JNO
Also, within the last 5 years have you completed an application for repair for this site? [ ] YES [ ] YES
Year home was built (or year of septic tank installation) 2005
Installer of system
Septic Tank Pumper
Designer of System
1. Number of people who live in house?# adults# children# total
water. If HCPU please give the name the bill is listed in
3. If you have a garbage disposal, how often is it used? [ ] daily [ ] weekly [ ] monthly
4. When was the septic tank last pumped? May 2012 How often do you have it pumped?
5. If you have a dishwasher, how often do you use it? [   daily [ ] every other day [ ] weekly
6. If you have a washing machine, how often do you use it? [\daily ] every other day [] weekly [] monthly
7. Do you have a water softener or treatment system? [] YES [ ] NO Where does it drain?
8. Do you use an "in tank" toilet bowl sanitizer? [YYES [ ] NO
9. Are you or any member in your household using long term prescription drugs, antibiotics or
chemotherapy?] [ ] YES [ NO If yes please list
10. Do you put household cleaning chemicals down the drain? [ ] YES [V] NO If so, what kind?
11. Have you put any chemicals (paints, thinners, etc.) down the drain? [ ] YES [ YNO
12. Have you installed any water fixtures since your system has been installed? [ ] YES [ ] NO If yes,
please list any additions including any spas, whirlpool, sinks, lavatories, bath/showers, toilets
13. Do you have an underground lawn watering system? [ YYES [ ] NO
14. Has any work been done to your structure since the initial move into your home such as a roof guttor
drains, basement foundation drains, landscaping, etc? If yes, please list work Airs Finished-out
15. Are there any underground utilities on your lot? Please check all that apply:
[] Power [] Phone [] Cable [] Gas [] Water
16. Describe what is happening when you are having problems with your septic system, and when was this
first noticed? Ist noticed in June 2013, spongy Grass 150:1, a small Pods of Murky water
AT END of Septic Drainfield; Now The entire backyard is spongy along the Septic
drain route and a large pool of Septic- smelly water is evident.
17. Do you notice the problem as being patterned or linked to a specific event (i.e., wash clothes, heavy
rains, and household guests?) [ ] YES [ ] NO If Yes, please list   As been consistently
evident over past 4 weeks - Much more Than residual cain water
The smell has definately increased over the past two weeks. The water
does not europaire.



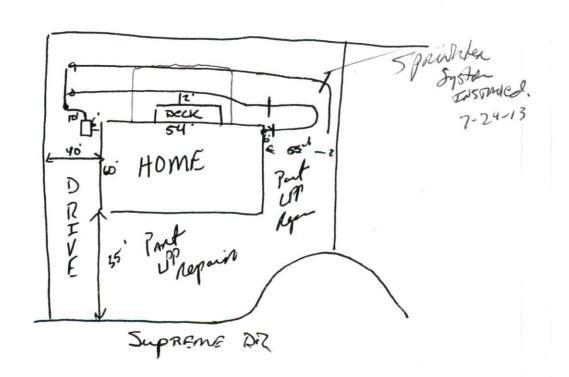
HTE# 11619R

## HA CTT COUNTY HEALTH DEPAR' CNT ENVIRONMENTAL HEALTH SECTION

17711

# **OPERATIONS PERMIT**

Name: (owner) Hamelton Builders	New Installation Septic Tank Repair			
Property Location: SR#/435 Trapped	_ Nitrification Line ☐ Expansion			
Subdivision Lot # 40 Tax ID	# Quadrant #			
Subdivision Pholotical Lot # 40 Tax ID  VINGING GREEL  Contractor: 120N WALL	Registration #			
Basement with Plumbing:  Garage:				
Water Supply:   Well Public Community				
Distance From Well:ft.				
Following are the specifications for the sewage disposal system on above captioned property.				
Type of system:   Conventional   Other 25%	> Reduction System			
Size of tank: Septic Tank: 1000 gallons Pu	ımp Tank: gallons			
Subsurface No. of exact length of each ditch	width of depth of ditches 3 ft. ditches 24-3/8 in.			
French Drain Required: Linear feet	Date: 8-17-05			
PERMIT NO. 22001	Inspected by: James & Markantons			
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# TT COUNTY HEALTH DEPA

HTE 05-5-11619R

## \_\_/IPROVEMENT PER | 1

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Be it ordained by the Harnett County Board of Health as follows: Section III, Item B. "No Person shall begin construction of any building at which a septic tank system is to be used for disposal of sewage without first obtaining a written permit from the Harnett County Health Department." Name: (owner) Hamelton Bulders New Installation Septic Tank Nitrification Line Subdivision Plantation of Uturyand Green Tax ID# \_\_\_\_\_ Quadrant # \_\_\_ 3 \_\_\_\_ Lot Size:\_\_\_\_.481 Number of Bedrooms Proposed: Basement with Plumbing: Garage: 2 Public Water Supply: ☐ Well Community Distance From Well: 50' ft. Following is the minimum specifications for sewage disposal system on above captioned property. Subject to final approval. Dother 25% Reduction Syste Type of system: ☐ Conventional Size of tank: Septic Tank: 1000 gallons Pump Tank: Subsurface No. of exact length width of depth of ditches 2 of each ditch 150 ditches 3 ft. Drainage Field ft. ditches 24718 in. French Drain Required:\_ Linear feet Signed James & Mankan This permit is subject to revocation if site plans or intended use change. Environmental Health Specialist 5 TEP DOWN S WEIL BE NEEDED 1. LPPropair \* LAyor + May CHANGE 1150 \* Contractor < 40' on STIF Prion to D INSTALLATION クエ