HARNETT COUNTY HEALTH DEPARTMENT ENVIRONMENTAL HEALTH SECTION 307 W. CORNELIUS HARNETT BLVD. LILLINGTON, NC 27546 910-893-7547 PHONE 910-893-9371 FAX

Application for Repair

MAILING ADDRESS (IF DIFFFERENT THAN PHYSICAL) IF RENTING, LEASING, ETC., LIST PROPERTY OWNER NAME Kaymond STATE RD/HWY Type of Dwelling: [] Modular [] Mobile Home [4Stick built [] Other Number of bedrooms [] Basement Garage: Yes [No [] Dishwasher: Yes [4 No [] Garbage Disposal: Yes [] No [] Water Supply: [] Private Well [] Community System [4 County Directions from Lillington to your site: In order for Environmental Health to help you with your repair, you will need to comply by completing the following: 1. A "surveyed and recorded map" and "deed to your property" must be attached to this application. Please inform us of any

wells on the property by showing on your survey map.

2. The outlet end of the tank and the distribution box will need to be uncovered and property lines flagged. After the tank is uncovered, property lines flagged, underground utilities marked, and the orange sign has been placed, you will need to call us at 910-893-7547 to confirm that your site is ready for evaluation.

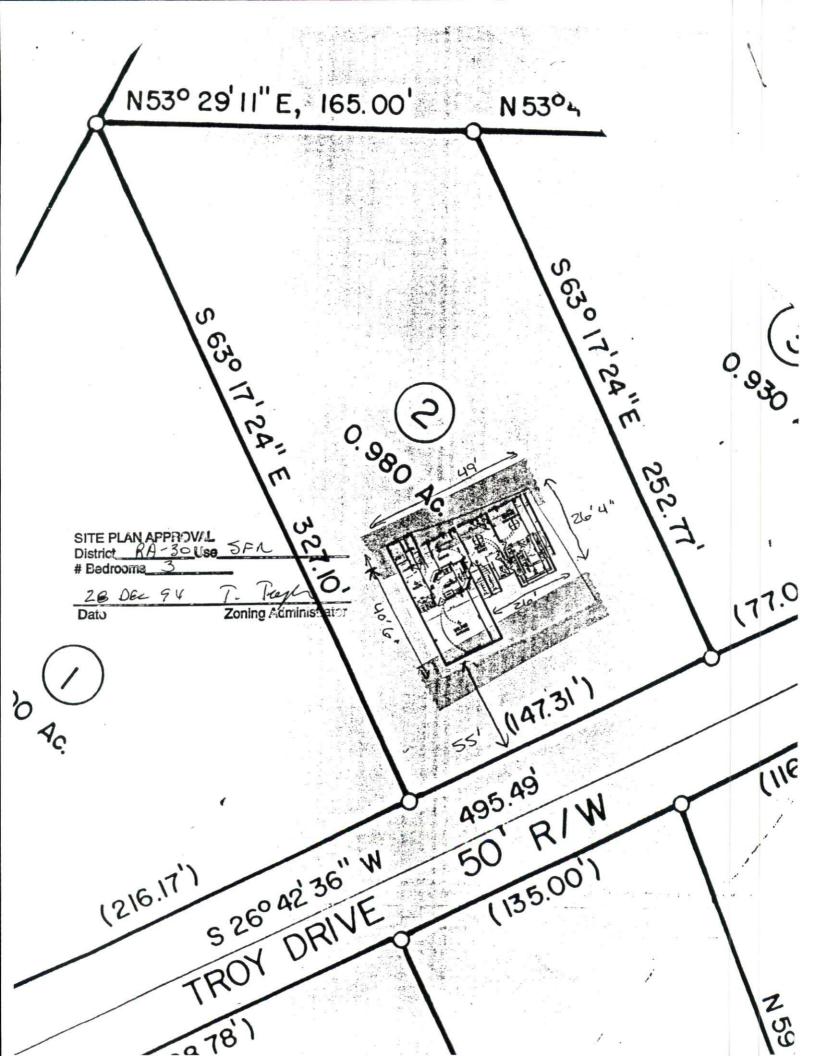
Your system must be repaired within 30 days of issuance of the Improvement Permit or the time set within receipt of a violation letter. (Whichever is applicable.)

By signing below, I certify that all of the above information is correct to the best of my knowledge. False information will result in the denial of the permit. The permit is subject to revocation if the site plan, intended use, or ownership changes.

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 [/]NO Also, within the last 5 years have you completed an application for repair for this site? []YES [/]NO
Year home was built (or year of septic tank installation) 1996 Installer of system Clark Adam S Septic Tank Pumper Hardy S Designer of System
 Number of people who live in house?# adults# children# total What is your average estimated daily water usage?gallons/month or daycounty 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?
 Do you use an "in tank" toilet bowl sanitizer? [] YES [L] NO Are you or any member in your household using long term prescription drugs, antibiotics or chemotherapy?] [] YES [] NO If yes please list
11. Have you put any chemicals (paints, thinners, etc.) down the drain? [] YES // NO 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? [] YES [NO 14. Has any work been done to your structure since the initial move into your home such as, a roof, gutter drains, basement foundation drains, landscaping, etc? If yes, please list
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? Water Backs UP IN LIDS and gurdes in towets
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 Washing Clothes are the any land
DR Andrew Allert



CERTIFICATE OF COMPLETION / OPERATIONAL PERMIT

Name: (owner) Raleigh Durham Const	New Installation Septic Tank
Property Location: SR#	☐ Repairs ☑ Nitrification Line
Subdivision Hilliard Place	Lot # 2
TAX ID#	Quadrant #
1 - 1	Registration #
Basement with Plumbing: Garage: 🞾	
Water Supply: Well Public Community	a.
Distance From Well:ft.	
Following are the specifications for the sewage disposa	al system on above captioned property.
Type of system: 1 Conventional Q Other Infiltra	for INNS-93-2-R1
Size of tank: Septic Tank: 1000 gallons Pump	Γank: gallons
Subsurface No. of exact length 18 page 15. Drainage Field ditches 2 of each ditch f	width of depth of it. ditches in.
French Drain: Linear feet	
Dat	e: 3-15-96
PERMIT NOOO 67Insp	pected by: <u>Homas J. Boy 4 R.S.</u>
	Environmental Health Specialist
	1
l weeks	
House	