Land Use

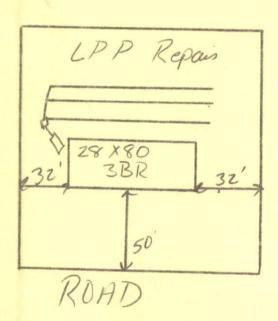
HARNETT COUNTY HEALTH DEPARTMENT

IMPROVEMENT PERMIT

Nº 16681

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

nom the Harnett County Health Department."		
Name: (owner) // Ke Ray	New Installation	Septic Tank
Property Location: SR#12651	Repairs	Nitrification Line
Subdivision Mason Hill	Lot	# 28
Tax ID #	Quadrant #	
Number of Bedrooms Proposed: The Lot	Size:	
Basement with Plumbing: Garage:		
Water Supply: Well Public Community		
Distance From Well: ft.		
Following is the minimum specifications for sewage disposal systefinal approval.	em on above captioned p	property. Subject to
Type of system: Conventional Other		
Size of tank: Septic Tank: 1000 gallons Pun	np Tank: gal	lons
Subsurface No. of ditches exact length of each ditch / 100 ft.	width of 3 de ditches ft. di	epth of 18 in.
French Drain Required: Linear feet Date:	14 Feb 2	200000
This permit is subject to revocation if site Signed:	1/2 2 +	1 Inte
plans or intended use change.	Environmental Heal	th Specialist



HARI I COUNTY HEALTH DEPARTM T AUTHORIZATION TO CONSTRUCT

Owner or Authorized Agent
Name: Mike Ray Telephone # 893-224
Address: 3417 Spring Hill Church Rd. Cillington, Ne
Property Location: SR# 1265 Road Name E. Cool Spring
New Installation
Subdivision $M/ason Mill$ Lot # 28
Number of Bedrooms Proposed: The Lot size:
Basement With Plumbing Without Plumbing
Water Supply: Well Public Minimum Well Setback: ft.
Type of System: Conventional 1000 Other
Tank Volume: Septic Tank 1000 gallons Pump Chamber gallons
Nitrification Field Specifications
Number of fields Number of Lines per Field Length of lines /
Nitrification Field Specifications
Number of fields Number of Lines per Field Length of lines /
Number of fields Number of Lines per Field Length of lines Width of ditches ft. Depth of ditches inches
Number of fields Number of Lines per Field Length of lines