1/3/04

COUNTY OF HARNETT LAND USE APPLICATION 1353' 102 E. Front Street, Lillington, NC 27546 Phone: (910) 893-4759 Fax: (910) 893-2793

City: Lillington State: NC Zip: 27546 Phor	e #: Home (910) 893-4002 Cell (910) 890-3999
	ess: 1000 S. 9 th Street te #: Home (910) 893-4002 Cell (910) 890-3999
tity: <u>Lillington</u> State: <u>NC</u> Zip: <u>27546</u> Phor	e #. Home (910) 693-4002 Cen (910) 690-3939
ROPERTY LOCATION: SR #: 2016 SR Name: Ross Road	
ddress: 4757 Ross Road, Lillington, NC 27546	
Parcel: 1005790007 PIN: 0578-66-2333.00	0
oning: RA-30 Subdivision: LEO GODWIN Lot #: 4 Lot Size:	23.18 ACRES
clood Plan: AEXXX Panel: 011 Watershed: Dee sook/Page: Cabinet C/SLIDE 117-B DIRECTIONS TO THE PROPERTY FROM LILLINGTON: EAST ON ROS FARM GATES, MAIL BOX HAS NUMBER 4757.	
Sg. Family Dwelling (Size 25 X 76) # of Bedrooms # Baths 2 Bas	ement (w/wo bath) NONE Garage 484SF Deck NO
Multi-Family Dwelling No. Units No. Bedrooms/Unit	
Manufactured Home (Size x) # of Bedrooms Gar	age Deck
Mamber of persons per household 2 Call - gate	(21314
Business Sq. Ft. Retail Space Type 100ked	Customer
Industry Sq. Ft. Type	to move bunk to
Church Seating Capacity Kitchen	Customer is going to move burn H + already has septic
Home Occupation (Sizex) # Rooms Use additional Information:	and will relater
Accessory Building (Sizex) Use	to their location.
Addition to Existing Building (Sizex) Use	will use exs. sep
Other	tank 988
additional Information:	V
Vater Supply: (_X_) County () Well (No. dwellings1) (_X_) Oth DOUBLE WIDE 28' X 56") ON THE TRACT.	OF THERE IS ONE OTHER SINGLE FAMILY DWELLIN
Sewage Supply (New Septic Tank ()	County Sewer () Other
rosion & Sedimentation Control Plan Required? YES NO Property owner of this tract of land own land that contains a manufactured	
tructures on this tract of land: Single family dwellings ManufactorAGE BUILDINGS	tured homes <u>1ピメ</u> Other (specify) <u>CARPORT &</u>
	tual 7—315
Front 35 — 23 Rear 25 13	
Side 10 14	0'
Corner 20 N/ Nearest Building 10 73	
f permits are granted I agree to conform to all ordinances and the laws of pecifications or plans submitted. I hereby swear that the foregoing stater mowledge.	the State of North Carolina regulating such work and ti
1 01	8/17/2005
	6//7/7

This application expires 6 months from the initial date if no permits have been issued

A RECORDED SURVEY PLAT AND RECORDED DEED ARE REQUIRED WHEN APPLYING FOR A LAND USE APPLICATION

H.I		E	++	
	•	1	††	

COMMENTS:	
COMMENTS:	

LANDSCAPE POSITIONS	GROUP	TEXTURES	.1955 LTAR	CONSISTENCE MOIST	WET
R-RIDGE S-SHOULDER SLOPE	1	S-SAND LS-LOAMY SAND	1.2 - 0.8		
L-LINEAR SLOPE FS-FOOT SLOPE N-NOSE SLOPE H-HEAD SLOPE	II	SL-SANDY LOAM L-LOAM	0.8 - 0.6	VFR-VERY FRIABLE FR-FRIABLE FI-FIRM VFI-VERY FIRM	NS-NON-STICKY SS-SLIGHTLY STICKY S-STICKY VS-VERY STICKY
CC-CONCLAVE SLOPE CV-CONVEX SLOPE T-TERRACE FP-FLOOD PLAN	ш	SI-SILT- SIL-SILT LOAM CL-CLAY LOAM SCL-SANDY CLAY LOAM SICL-SILTY CLAY LOAM	0.6 - 0.3	EFI-EXTREMELY FIRM	NP-NON-PLASTIC SP-SLIGHTLY STICKY P-PLASTIC VP-VERY PLASTIC

0.4 - 0.1

STRUCTURE
SG-SINGLE GRAIN
M-MASSIVE
CR-CRUMB
GR-GRANULAR
SBK-SUBANGULAR BLOCKY
ABK-ANGULAR BLOCKY
PL-PLATY
PR-PRISMATIC

MINERALOGY SLIGHTLY EXPANSIVE

SIC-SILTY CLAY

C-CLAY SC-SANDY CLAY

EXPANSIVE

IV

Show profile locations and other site features (dimensions, reference or benchmark, and North).

Division	of Environmental Health
On-site	Wastewater Section

SOIL/SITE EV ATION for ON-SITE WASTEWATER SYSTEM

Property ID: Lot #

> File # Code:

Applicant:

Owner: Address:

Design Flow (.1949):

Date Evaluated:

Property Size:

Property Recorded:

Location of Site: Water Supply:

Proposed Facility:

[] Public

[] Individual

[] Well

[] Spring

[] Other

Evaluation Method:

[] Auger Boring

[]Pit

[] Cut

Type of Wastewater:

[] Sewage

[] Industrial Process

[] Mixed

. , ,									
PROF			SOILM	ORPHOLOGY	PR	OTHER OFILE FACTO	PS		
1 E #	Landscape Position/ Slope%	Horizon Depth	T941 Structure/ Texture	IORPHOLOGY (941) 1941 Consistence Mineralogy	/942 Soll Wetness/ Color	1945 Soli Deptin (IN)	1956 Sapro 1 Class	1944 Restra Horiz	Piolie 1 Ciass & LTAR
	£						- /		
	1								
							7		-
L					1				

Description	Initial System	Repair System
Available Space (.1945)		
System Type(s)		
Site LTAR	1 4 2 3 4	

Other Factors (.1946):

Site Classification (.1948):

Evaluated By:

Others Present:

