#604 P.002/002	Be it tion of an from the Name: Property
:54	Subdivis
317 14	Number Basemer Water St
2/20	Distance
04/12	Followin final app Type of
	Size of t
	Subsurfa Drainage
_	French D
937	This per
893	highs of
9.10	
ح	

HARNETT COUNTY HEALTH DEPARTMENT

Nº 13962

Name: (owner) _	Lambert Ho	neo Inc.	New Insta	allation Septic Tank
Property Location	: SR# <u>401</u>		Repairs	Nitrification Li
Subdivision \$	outh ridge	Famo		Lot #_ 46
Tax ID #		1	Quadrant #	+
Number of Bedro	oms Proposed:	_3	Lot Size: 40,	ooc sit
Recement with Di	umbing:	C		•
Dasement with Pt	among.	Crarag	3: 🗀	
Water Supply: [Well Pul	blic	unity	
Water Supply: [Well Pul	blic 🔲 Comm	unity	
Water Supply: [Distance From We Following is the m final approval.	Well Pul	blic Comm ft. ous for sewage dispe	unity esal system on above cap	
Water Supply: [Distance From We Following is the m final approval.	Well Pul	blic Comm ft. ous for sewage dispe	unity	
Water Supply: [Distance From We Following is the m final approval, Type of system:	Well Pul ell: 50' inimum specificatio	blic Comm ft. ous for sewage dispe	unity esal system on above cap	
Water Supply: { Distance From Wo Following is the m final approval, Type of system: Size of tank:	Well Pul ell: 50' Inimum specification Conventional Septic Tank:	in the displayment of the displa	unity sal system on above cap Pump Tank:	
Water Supply: [Distance From We Following is the m final approval, Type of system: Size of tank: Subsurface Drainage Field	Well Pul ell: 50' Inimum specification Conventional Septic Tank:	ft. Other Case gallons exact length of each ditch	Pump Tank: width of ft. ditches 3	gallons depth of ft. ditches 18-20 in.
Water Supply: [Distance From We Following is the m final approval, Type of system: Size of tank: Subsurface Drainage Field French Drain Req	Well Pul ell: 50' inimum specification Septic Tank: 2 No, of ditches 3	ft. Other Case gallons exact length of each ditch	Pump Tank: width of ft. ditches 3	gallons

LAURIE SATERFICED 26 RALLWOOD CT FU NC 27526 813-415-9032

From:Harnett Co Environ. Healt