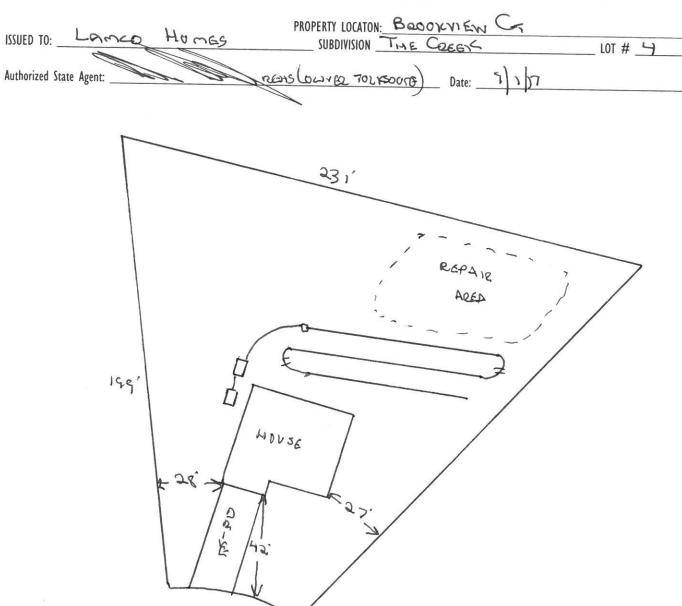
## Harnett County Department of Public Health

Improvement Permit

A building permit cannot be issued	with only an Improvement Permit
	OCATION: BROOKVIEW CS.
3000113101	THE CREEK LOT # 4
NEW X REPAIR	Site Improvements required prior to Construction Authorization Issuance:
Proposed Wastewater System Type: Proposed Vastewater System Type:	
Projected Daily Flow: 360 GPD	
Number of hadronner	
Basement	
Pump Required: Wes No May be required based on final location and e	In the state of th
Type of Water Supply:   Community Public   Well Distance from well	
Permit conditions:	
	—————————————————————————————————————
Authorized State Agent:: Date	SEE ATTACHED SITE SKETCH
The issuance of this permit by the Health Department in no way guarantees the issuance of other permits. The pe	rmit holder is responsible for checking with appropriate governing hadies in martin their responsible for checking with appropriate governing hadies in martin their responsible for checking with appropriate governing hadies in martin their responsible for checking with appropriate governing hadies in martin their responsible for checking with appropriate governing hadies in martin their responsible for checking with appropriate governing hadies in martin their responsible for checking with appropriate governing hadies in martin their responsible for checking with appropriate governing hadies in martin their responsible for checking with appropriate governing hadies in martin their responsible for checking with appropriate governing hadies in martin their responsible for the checking with appropriate governing hadies in the checking with the check
site is subject to revocation if the site plan, plat, or the intelliged use changes. The improvement Permit shall not	be affected by a change in ownership of the site. This permit is subject to compliance with the provisions of
the Laws and Rules for Sewage Treatment and Disposal and to conditions of this permit.	
Construction A	Authorization
(Required for Bu	ilding Permit)
The construction and installation requirements of Rules .1950, .1952, .1954, .1955, .1956, .1957, .1958, and .195	9 are incorporated by references into this permit and shall be met. Systems shall be installed in accordance
with the attached system layout.	, , , , , , , , , , , , , , , , , , ,
ISSUED TO: LANCO HUNES PROPER	RTY LOCATION: DROO) CV 150 CT
CUPPIN	SION THE CRECK LOT # 4
	ansion   Repair
Type of Westernater Custom**	ON System (Initial) Wastewater Flow: 360 GPD
Type of Wastewater System** Pune 10 25% REDUSTIC	(Initial) Wastewater Flow: 360 GPD
(See note below, if applicable $\square$ )	Mass of D
Pump To 25% RED SY	(Repair)
Installation Requirements/Conditions Number of trenches 1	
Septic Tank Size 1000 gallons Exact length of each trench	225 feet Trench Spacing: 9 Feet on Center
Pump Tank Size 1000 gallons Trenches shall be installed on	contour at a Soil Cover: & inches
Maximum Trench Depth of:	
(Trench bottoms shall be level	to +/-1/4" 36" above the trench bottom)
in all directions)	above the trenen bottom)
Pump Requirements:ft. TDH vs GPM	inghas halam aire
	Aggregate Depth: inches below pipe
Conditions:	
	inches total
WATER LINES (INCLUDING IRRIGATION) MUST BE 1057 FROM MAY ROSE OF	
WATER LINES (INCLUDING IRRIGATION) MUST BE 10FT. FROM ANY PART OF	SEPTIC SYSTEM OR REPAIR AREA.
NO UTILITIES ALLOWED IN INITIAL OR REPAIR DRAIN FIELD AREA.	
**If applicable: I understand the system type specified is different from the type speci	ified on the application I account the encellipations of this assert
The special state of the speci	ned on the application. I accept the specifications of this permit.
Owner/Legal Representative Signature:	Daves
Owner/Legal Representative Signature:  This Construction Authorization is subject-to revocation if the site plan, plat, or the intended use changes. The Const	ruction Authorization shall not be transferred when there is a change in any big of the in-Ti-
Construction Authorization is subject to compliance with the provisions of the Laws and Rules for Sewage Treatment	and Disposal and to the conditions of this permit.  SEE ATTACHED SITE SKETCH
The same of the sa	THE ATTACHED SHE SACTOR
Authorized State Agent:	n al.)17
	Date: 9 3/17
Construction Author	orization Expiration Date: (9) 1) 22

## Harnett County Department of Public Health Site Sketch



Department of Environment, Health and Natural Resources Division of Environmental Health On-Site Wastewater Section

Sheet: Property ID: Lot #: File #: Code:

## SOIL/SITE EVALUATION for ON-SITE WASTEWATER SYSTEM

Owner: Applicant: Carlo Hones	
Address: 88 Becket 1 CA Data Employed Della 112	
Proposed Facility: Location of Site:  Water Supply:  Date Evaluated: Organization  Design Flow (.1949): 36060  Property Recorded: Pluster Supply:  Well Public Individual Well	roperty Size: 0.61 AC
Location of Site: SFD Property Recorded: PM	10 0 0 1 1 C
	Spring Other
Evaluation Method: Auger Boring Pit Cut	
Type of Wastewater: Sewage Industrial Process	Mixed

E	.1940 Landscape Position/ Slope %	Horizon Depth (In.)	SOIL MORPHOLOGY .1941		OTHER PROFILE FACTORS				
			.1941 Structure/ Texture	.1941 Consistence Mineralogy	.1942 Soil Wetness/ Color	.1943 Soil Depth (IN.)	.1956 Sapro Class	.1944 Restr Horiz	Profile Class & LTAR
1,5,	7	0-22	GR 5L	WAR SHE KED	7.5 Y 2 7 1 (@ 30)1				Ulpe
		22-32	BK SCL	6925 P 5Exp	7.54271@ 30"				0.4
		321	mut			37			
3,4		0-20	69 BL	VAN 344 550	7.54271, @ 12"[0] 7.54231, @ 12"[0] 7.54271, @ 26" [3				
		20-30	BK SCE	FA 5 8 56	7.54R71, @33"	30+			
2		0-24	69 15	Va 359 569	7-54231.@12"[01	ysically well			
		24-30	Bu scl	A 30 20	7.54271@26"[	Choma 2			
		501	Mort	_		20			
6		0-28	62 51	VEN 549 459	7.54231,@14"[BLA	@ 28t			
		Pan							
					N-				
					31				

Description	Initial System	Repair System	Other Factors (.1946): Site Classification (.1948):
Available Space (.1945)			Evaluated By:
System Type(s)			7
Site LTAR			Others Present: