HTE# 07-5-16760

Harnett County Department of Public Health

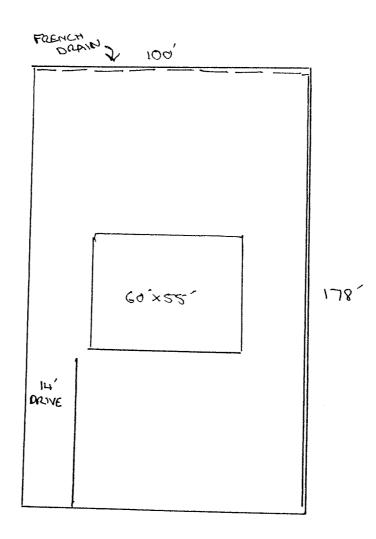
24915

Improvement Permit
A building permit cannot be issued with only an Impro

	PROPERTY LOCA	TION: LEMUEL		
ISSUED TO: HOMELL EDWARD	S SUBDIVISION	GATELIEST		roi # 38
	PANSION 🗆		quired prior to Construction Au	
Type of Structure: SPO (60250)		14 DRIVE C	INLY ALONG SID	E OF LOT - SEE
Proposed Wastewater System Type: Pume TO	25% RED ULTER SHALLOW			
Projected Daily Flow: 360 GPD		SITE SKE	504	
Number of bedrooms: 3 Number of	Occupants:max			
Basement 🗆 Yes 🔀 No				
Pump Required:	required based on final location and eleva	ntions of facilities		
Type of Water Supply: Community Pub Permit conditions:	blic \square Well Distance from well N	∑O feet	Permit valid for	: ☐ Five years ☐ No expiration
				CO NO EXPITATION
Authorized State Agent::	Date:	80 11 3	SEE	ATTACHED SITE SKETCH
The issuance of this permit by the Health Department in no way site is subject to revocation if the site plan, plat, or the intended the Laws and Rules for Sewage Treatment and Disposal and to compare the compared to the c	d use changes. The Improvement Permit shall not be a	holder is responsible for che affected by a change in owne	cking with appropriate governing had	ies in meeting their requirements. This
	Construction Au	<u>thorization</u>		
	(Required for Buildi	ing Permit)		
The construction and installation requirements of Rules .1950, .19 with the attached system layout.	752, .1954, .1955, .1956, .1957, .1958. and .1959 an	re incorporated by references	into this permit and shall be met. Sy	stems shall be installed in accordance
ISSUED TO:	DBODEBTV	LOCATION.		
133000 10.		LOCATION:		
Facility Type:	2000141210			LOT #
Facility Type:		ion 🗆 Repair		
	t Fixtures? 🗌 Yes 🔲 No			
Type of Wastewater System**			(Initial) Wastewater Flo	ow: GPD
(See note below, if applicable 🗀)				
Installation Requirements/Conditions	Number of trenches			
Septic Tank Size gallons	Exact length of each trench	feet	Trench Spacing:	Feet on Center
Pump Tank Size gallons	Trenches shall be installed on co	ontour at a	Soil Cover:	
	Maximum Trench Depth of:	inches	(Maximum soil cover sh	
	(Trench bottoms shall be level to		36" above the trench	
	in all directions)			,
Pump Requirements:ft. TDH vs	GPM [']			inches below pipe
, ,			Aggregate Denth	inches above pipe
Conditions:			Aggregate Deptil.	
			_	inches total
**If and inches I understand the material	J. 1' 1'' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '			
**If applicable: / understand the system type spec	anea is ainterent from the type specified	d on the application.	I accept the specifications	of this permit.
Owner/Legal Representative Signature:			Date:	
his Construction Authorization is subject to revocation if the site	plan, plat, or the intended use changes. The Construct	tion Authorization shall not be	e transferred when there is a change	
onstruction Authorization is subject to compliance with the provisi	ons of the Laws and Rules for Sewage Treatment and	Disposal and to the conditio	ns of this permit. S	EE ATTACHED SITE SKETCH
Authorized State Agent:		Date:		
-		zation Expiration Da	ate:	
	wenon nativill	DC		

Harnett County Department of Public Health Site Sketch

ISSUED TO: HOWELL EOWARDS	PROPERTY LOCATON: LEMUEL BLACK LD	LOT # <u>3%</u>
Authorized State Agent:	Date:	



* CA + REMAINDER OF SITE SKETCH TO BE ISSUED AFTER DRIVE SITE IS YERIFIED BY HCHD Owner:

System Type(s)

Site LTAR

Property ID:

Lot #:
File #:
Code:

Applicant:

SOIL/SITE EVALUATION for ON-SITE WASTEWATER SYSTEM

Address	3:			Date Evaluated:				
Proposed Facility:			Design Flow (.1949):					
Location of Site:						Property Size		
Water Supply:		[] Public	[] Individual	[]Well	·	[] Spring		[]Other
Evaluation Metho	od:	[] Auger Bori	ing	[] Pit		[]Cut		() 0 11.01
Type of Wastewa	at e r:	[] Sewage		[] Industrial Process		[] Mixed		
P R O F 1940 L Landscape	Horizon Depth	.1941 Structures		PROFI 1942 Solk Wetness/	LE FACTO	ORS- 1966 Sapio	i jeza Resti	Profile Class
# Slope%* LS	(IN.)?	G 5L	Mineralogy	Color	Depth (IN.)	Class	Horiza:	& LTAR
25%	28.3°,	*		1648 7/2 30"				<u>. U</u> 3
						<u>L</u>		
Description		Initial System	Repair System	Other Factors (.1946): _				
ailable Space (.1	945)			Site Classification (.1948):				

Evaluated By:

Others Present: