HTE# 17-5-41529

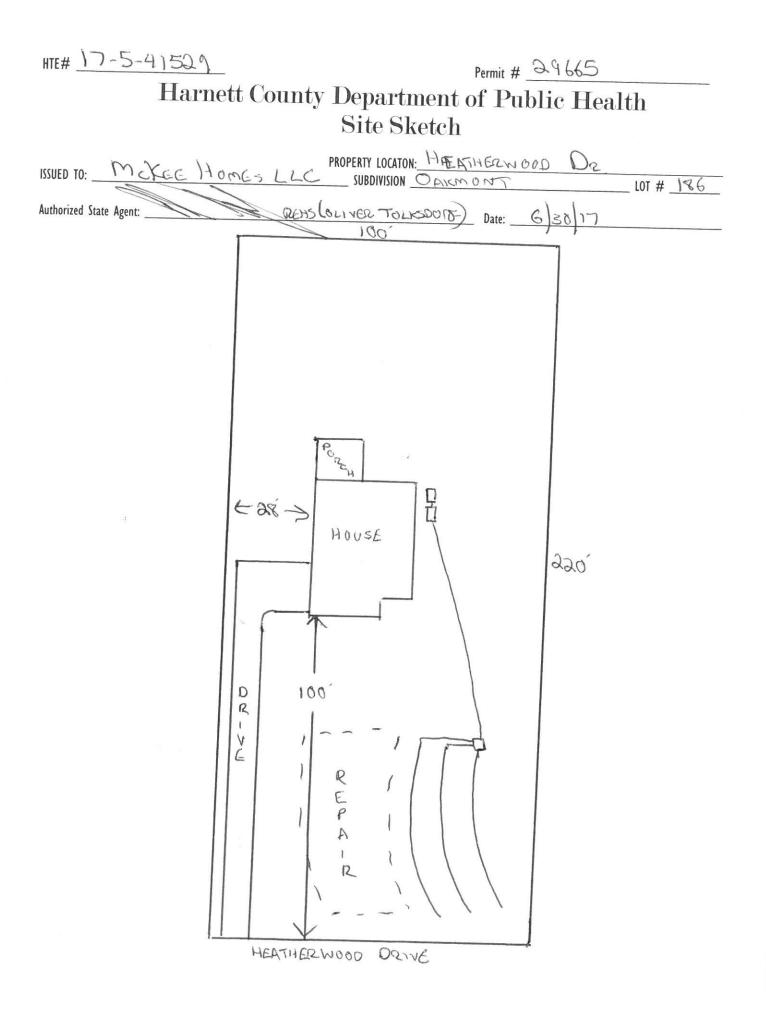
## Harnett County Department of Public Health

## Improvement Permit

	mprovenien			
,	A building permit cannot be issued wit	h only an Improvemer	t Permit	
	PROPERTY LOCA	TION: HEATHI	ERNOOD DO	
ISSUED TO: MCKEE HOMES !	_LCSUBDIVISION _	OAXMONT		LOT # 186
NEW 🛛 REPAIR 🗆 EXPANSIO	ON 🗆			LUI # <u></u>
Type of Structure: SED (31'257')		site improvements re	equired prior to Construction Author	prization Issuance:
Proposed Wastewater System Type: PUME TO 25	1: RG. 545			
Proposed Wastewater System Type: Pume To 259 Projected Daily Flow: 480 GPD				
Number of bedrooms: 4 Number of Occu				
Basement IYes No	pants: <u>&amp;</u> max			
Pump Required: Yes 🗋 No 🗆 May be requ	ired based on final location and eleva	tions of facilities		
Type of Water Supply:  Community Rublic	Well Distance from well	cions of facilities		$\sim$
Permit conditions:	Wein Distance from wein	reet	Permit valid for:	Five years
				No expiration
111				
Authorized State Agent::	OZINE	etatio		
	REHS Date:	63017	SEE AT	TACHED SITE SKETCH
The issuance of this permit by the Health Department in no way guarant site is subject to revocation if the site plan, plat, or the intended use of	the studies of other permits. The permit	holder is responsible for ch	ecking with appropriate governing bodies i	n meeting their requirements. This
site is subject to revocation if the site plan, plat, or the intended use of the Laws and Rules for Sewage Treatment and Disposal and to condition		ffected by a change in own	ership of the site. This permit is subject to	compliance with the provisions of
	or and perme.			
	<b>c</b>			
	Construction Aut	horization		
	control for on the world according			
The construction and installation requirements of Rules 1950 1952 10	(Required for Buildin	<u>ig rermit)</u>		
The construction and installation requirements of Rules .1950, .1952, .19 with the attached system layout.	are (1955, 1950, 1957, 1956, and 1959 are	incorporated by references	into this permit and shall be met. System:	shall be installed in accordance
m V II				
ISSUED TO: MCKEE HOMES (	-LC PROPERTY	LOCATION HER	SHERWOOD DO	
		OALMON	K	107 11 1576
Facility Type: 550(3)757)	Now D Europei			LOT # <u>186</u>
Basement? Ves No Becoment Find		on 🗆 Repair		
Basement?  Yes No Basement Fixt Type of Wastewater System**  Pume (See note below if applicable  )	ures! I tes No	0		na - na secondaria
Type of wastewater system" Pume 1	0 2570 REDUCTI	in 27576m	(Initial) Wastewater Flow:	480 GPD
(See note below, if applicable $\Box$ )	01-11 0 0			
rume le	25% RED, S75	(Repair)		
Installation Requirements/Conditions	Number of trenches 3			
Septic Tank Size 100 0 gallons	Exact length of each trench $5$	C) fact	Trunch Constant	Form that all
Pump Tank Size 1000 gallons			1 0	
galons	Trenches shall be installed on con			nches
	Maximum Trench Depth of:		(Maximum soil cover shall r	ot exceed
	(Trench bottoms shall be level to	+/-1/4"	36" above the trench bott	om)
	in all directions)			,
Pump Requirements:ft. TDH vs	GPM			Contract of the state
	<ul> <li>NETROVID</li> </ul>			inches below pipe
Conditions:			Aggregate Depth:	inches above pipe
conditions,				inches total

## 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 specified	on the application. I accept the specifications of this permit.
Owner/Legal Representative Signature:	Date:
This Construction Authorization is subject to revocation if the site plan, plat, or the intended use changes. The Construction	Authorization shall not be transferred when there is a change in ownerthin of the site. This
Construction Authorization is subject to compliance with the provisions of the Laws and Rules for Sewage Treatment and Dis	isposal and to the conditions of this permit. SEE ATTACHED SITE SKETCH
	Date: $\underline{C}$ $\underline{30}$ $\underline{30}$ $\underline{30}$ $\underline{30}$ $\underline{30}$



Divisi	ion of Envirc te Wastewat	er Section SOIL/SI	Health and Nat lealth TE EVALUAT STEWATER S	ION		Sheet: Property ID: Lot #: File #: Code:			т, к
Locati Water Evalua Type o	ess: sed Facility: ion of Site:	: Auge	t: Date Prop Prop Public I r Boring Sewage	Evaluated: ら) > 0 gn Flow (.1949): よ erty Recorded: ndividual ロ Pit Industrial 1	Cut	ig 🗌 Oth	her		
	.1940 Landscape		SOIL MORPHOLOGY .1941			OTHER PROFILE FACTO			
L E #	Position/ Slope %	Horizon Depth (In.)	.1941 Structure/ Texture	.1941 Consistence Mineralogy	.1942 Soil Wetness/ Color	.1943 Soil Depth (IN.)	.1956 Sapro Class	.1944 Restr Horiz	Profile Class & LTAR
١	25 7-10	0-230	65	VER USING					S, Z
2		0-48	GS	VER rushap					5, <b>B</b>

Description	Initial System	Repair System	Other Factors (.1946): Site Classification (.1948):
Available Space (.1945)		1	Evaluated By: $\sigma X$
System Type(s)	prmp	25%	Others Present: —
Site LTAR	.8	. 4	