Harnett County Department of Public Health

Improvement Permit

A	building permit cannot be issued with only an Improven	nent Permit	
ISSUED TO: McKEE Homes	PROPERTY LOCATION: DOCE SUBDIVISION DOKEN		107 4 \252
NEW ■ REPAIR □ JEXPANSIC		required prior to Construction Author	reization lechance:
Type of Structure: SED (34 248)	and the second s	required prior to construction nating	mization issuance.
Proposed Wastewater System Type: 25% Reo	JOTION SYSTEM		
Projected Daily Flow: 360 GPD			
Number of bedrooms: Number of Occup	pants: 6max		
Basement Yes No			
Pump Required: ☐Yes ☐ No ☐ May be requ	ired based on final location and elevations of facilities		_
Type of Water Supply: Community Public Permit conditions:	Well Distance from well feet	Permit valid for:	Five years No expiration
Authorized State Agent::	QE175 Date: 10 13 17	SEF AT	TACHED SITE SKETCH
The issuance of this permit by the Health Department in no way guarastite 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	ntees the sseance of other permits. The permit holder is responsible for thanges. The Improvement Permit shall not be affected by a change in	checking with appropriate governing bodies	in meeting their requirements. This
	Construction Authorization		
	(Required for Building Permit)		
The construction and installation requirements of Rules .1950, .1952, .1 with the attached system layout.	954, .1955, .1956, .1957, .1958. and .1959 are incorporated by referen	nces into this permit and shall be met. System	s shall be installed in accordance
ISSUED TO: MCKEE Homes L	PROPERTY LOCATION: O	ocs Ro	
Facility Type: 500 (34"×48")			LOT # 158
Basement? Yes No Basement Fix	New Expansion Repa	ur	
Dasement: List No Basement Fix	cures? Yes No	7	300
	endian own	(Initial) Wastewater Flow:	GPD GPD
(See note below, if applicable)	0		
Installation Requirements/Conditions Septic Tank Size gallons	Number of trenches	T . C . G	-
and the second of the second o	Exact length of each trench 230 feet	0	
Pump Tank Size gallons	Trenches shall be installed on contour at a	Soil Cover:	inches
	Maximum Trench Depth of: 18 inche		
	(Trench bottoms shall be level to +/-1/4"	36" above the trench bot	.tom)
Down Borning (C. TDII	in all directions)		4 9 2 2 2
Pump Requirements:ft. TDH vs	_ GPM		
Candisians		Aggregate Depth:	
Conditions:			inches total
WATER LINES (INCLUDING IRRIGATION) MUST R	E TOET FROM ANY DART OF CERTIC CYCTEM O	D DEDAID ADEA	
WATER LINES (INCLUDING IRRIGATION) MUST B		K KEPAIK AKEA.	
NO UTILITIES ALLOWED IN INITIAL OR REPAIR D	KAIN FIELD AKEA.		
**If applicable: I understand the system type specified	is different from the type specified on the applicati	ion. I accept the specifications of	this permit.
Owner/Legal Representative Signature: This Construction Authorization is subject to revocation if the site plan, p		Date:	
This Construction Authorization is subject to revocation if the site plan, p	lat, or the intended use changes. The Construction Authorization shall n	ot be transferred when there is a change in o	ownership of the site. This
Construction Authorization is subject to compliance with the provisions of	the Laws and Rules for Sewage Treatment and Disposal and to the cor	ditions of this permit.	ATTACHED SITE SKETCH
Authorized State Agents	25.75	10/13/17	
Authorized State Agent:	Construction Authorization Expiration		—
	consusction Authorization expiration	vale.	

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HTE#	1 /	-2-47209	
III LTT		_	

Permit # 29732

Harnett County Department of Public Health Site Sketch

	Site Sketch	
ISSUED TO: McKee Homes	LC PROPERTY LOCATON: Docs RD SUBDIVISION DOCMONT	LOT # 15%
	QENS (021 VOZ TOLKSDONS) Date: 10 13 17	
	106	
	431 > HOUSE TI	
	34748	

BECUTIVE DENG

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

Location Water Evalua		Augé	Date C Design Proper Public I	Evaluated: 10 \sign Flow (.1949): 3 erty Recorded: adividual \square Pit \square Industrial F	Well Spring	ze:	her		
P R O F	.1940		20/00/07/20/20/20/20/20/20/20/20/20/20/20/20/20/	DRPHOLOGY 1941		OTHER ROFILE FACTO	RS		
L E #	Landscape 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
3	し5	0-12	G 15	Mer ve ple					
		12-36	SBX SCL	Kr 55KP	10427/1234				P3
5		0-16	625	gr (w m					
		18-36	53K SZL	15 45/5P	Cr2034"				es -21
				*					
						8			

Description	Initial System	Repair System	Other Factors (.1946): Site Classification (.1948):
Available Space (.1945)	1	/	Evaluated By
System Type(s)	28.0	a 260	Others Present:
Site LTAR	, 14	14	