HTE# 5501810-0015 Harnett County Department of Public Health

30256

Improvement Permit

A	building permit cannot be issued with only an Improvement		2116	
ISSUED TO: McKee Homes, LLC NEW REPAIR D EXPANSION Type of Structure: 482 43 x 57 55			LOT # 2ccs	
Proposed Wastewater System Type: Pompto a Projected Daily Flow: 486 GPD				
Number of bedrooms: Number of Occup. Basement Yes No	***			
Pump Required:	red based on final location and elevations of facilities Well Distance from well feet	Permit valid for:	☐ Five years ☐ No expiration	
Authorized State Agent:: The issuance of this permit by the Health Department in no way guaran 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 conditions	tees the issuance of other permits. The permit holder is responsible for cheanges. The Improvement Permit shall not be affected by a change in owners of this permit.	cking with appropriate governing bodies in r	CHED SITE SKETCH meeting their requirements. This ompliance with the provisions of	
	Construction Authorization			
Th	(Required for Building Permit)			
The construction and installation requirements of Rules .1950, .1952, .19 with the attached system layout.	54, .1955, .1956, .1957, .1958. and .1959 are incorporated by references	into this permit and shall be met. Systems s	hall be installed in accordance	
ISSUED TO: Mckee Hones, acc PROPERTY LOCATION: 61 Hopeland Dr. (Docs Rd)				
Facility Type: 480 43 x57 575	New _ Expansion _ Repair			
COMPANIENCE CONTROL TO	ures? Yes No	/I=141-IV MI+	U00 cm	
Type of Wastewater System** (See note below, if applicable)	25% reduction sys.	(Initial) Wastewater Flow: _	480 GPD	
	35% nedo Sys (Repair)			
Installation Requirements/Conditions	Number of trenches			
Septic Tank Size	Exact length of each trench 240 feet	Trench Spacing: 9	Feet on Center	
Pump Tank Size gallons	Trenches shall be installed on contour at a	of m	ches	
84110113	Maximum Trench Depth of: 18-20 inches	(Maximum soil cover shall no		
	(Trench bottoms shall be level to +/-1/4"	36" above the trench botto		
	in all directions)		,	
Pump Requirements:ft. TDH vs		NA	inches below pipe	
		Aggregate Depth:	inches above pipe	
Conditions:			A inches total	
WATER LINES /INCLUDING IRRIGATION) MILET R	E 10FT. FROM ANY PART OF SEPTIC SYSTEM OR R	EDAID ADEA		
NO UTILITIES ALLOWED IN INITIAL OR REPAIR D		LI AIR ARLA.		
**If applicable: I understand the system type specified	is different from the type specified on the application.	I accept the specifications of th	his permit.	
Owner/Legal Representative Signature:		Date:		
	lat, or the intended use changes. The Construction Authorization shall not b	e transferred when there is a change in ow	nership of the site. This	
	the Laws and Rules for Sewage Treatment and Disposal and to the condition		TTACHED SITE SKETCH	
Authorized State Agent:		10/22/2018		
ANDREW C	May Construction Authorization Expiration D	ate: 10/1/2023		

итс#	500	1810	00	15
HIL#	W.	1010		10

Permit # 30256

Harnett County Department of Public Health Site Sketch

	52 116
PROPERTY LOCATON: 61	Hopeland Dr. (Docs Rdo)
	airment LOT # 200
Authorized State Agent: Annual Control Annua	Date: 10/23/2018
50	
(20)	
80	
30	i
25% NEDUCTION ANEA	
25% NEA	
REPAIN	
8 5-1	PT D
PROPOSES 43' × 57'	
1127	
-28.5' PORCH	28.51_
130000	
100	d .

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

SOIL/SITE EVALUATION for ON-SITE WASTEWATER SYSTEM

Owner:

Description

Site LTAR

Available Space (.1945) System Type(s)

Initial

System

Repair System

Applicant: Movee Homes, LLC

Sheet: Property ID:

Lot #:

File #: Code: SF71810-0015 Oakmont 510 Lot 200

Address: 61 Howland Dr. Date Evaluated: 10 122 18
Proposed Facility: 4BN SSD Design Flow (.1949): 480 GRD Property Size: 6.45 AC

Proposed Facility: 4BA S Design Flow (.1949): 460 GR Property Size: 6.45 A C Location of Site: Water Supply: Public Individual Well Spring Other Evaluation Method: Auger Boring Pit Cut Type of Wastewater: Sewage Industrial Process Mixed									
P R O F I L E	.1940 Landscape Position/ Slope % Horizon Depth (ln.)		SOIL MORPHOLOGY .1941		OTHER PROFILE FACTORS				
		Depth	.1941 Structure/ Texture	.1941 Consistence Mineralogy	.1942 Soil Wetness/ Color	.1943 Soil Depth (IN.)	.1956 Sapro Class	.1944 Restr Horiz	Profile Class & LTAR
1	1 3-5%	0-14	62 15	VM W5ND					P5
		14-34	67 LS 3N 52L	rn 354					0,5
		341	a sad	-		34			
2	L 3-5%	0-18	CLLS	VAN NONE					PS
		18-42	BN SU	VAL N3Nº		48			005
	ĥ	421	nuch						
3	13-5%	0-36	GR LG	on HAL					PS
		36-48	gn scc	~ 15hl	2 (4	48			0.5
					, 1				

Other Factors (.1946):

Others Present:

Site Classification (.1948): Frouisionally Safethe

Evaluated By:
Others Present:

Andrew Currin 1845