HTE# 15-5-36687

Harnett County Department of Public Health

28762

Improvement Permit

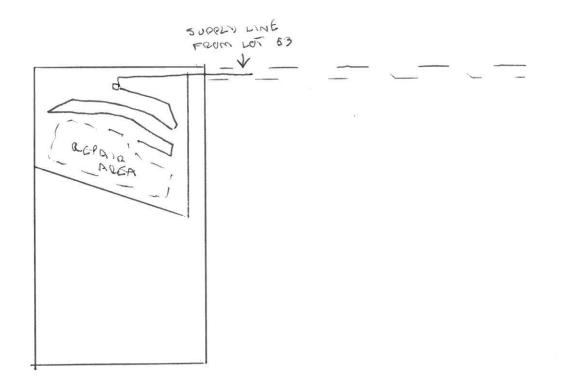
	building permit cannot be issued with only an	500 110	
ISSUED TO: McKEE Homes	SUBDIVISION ORV	DUNTAISIDE Da.	LOT #53
		ovements required prior to Construction Auth	
NEW REPAIR DEPAIR STREET STREE	in the miles	overnents required prior to construction Auth	orization issuance.
Proposed Wastewater System Type: Pome To 25	% REQUESTRAL		
Projected Daily Flow: 480 GPD	100		
Number of bedrooms: Number of Occupa	nts: 8 max		
Basement QYes No			
Pump Required: ☐ No ☐ May be required:	ed based on final location and elevations of fac	cilities	
Type of Water Supply: Community Public Permit conditions:	☐ Well Distance from well \○ ○	feet Permit valid for:	Five years No expiration
Authorized Control Assets	REHS Date: 3 4	555.11	TACHER CITE CHETCH
Authorized State Agent:: The issuance of this permit by the Health Department in no way guarant			ITACHED SITE SKETCH
site is subject to revocation if the site plan, plat, or the intended use ch the Laws and Rules for Sewage Treatment and Disposal and to conditions	anges. 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
	Construction Authoriza	ation	
	(Required for Building Permit	1)	
The construction and installation requirements of Rules .1950, .1952, .195 with the attached system layout.	4, .1955, .1956, .1957, .1958. and .1959 are incorporated	d by references into this permit and shall be met. System	ns shall be installed in accordance
ISSUED TO: McKEE Homes LL	PROPERTY LOCATION	1: COUNTRYSIDE DR	107 # 53
Facility Type: 550 (50~56)	20RDIAIZION O	armont,	LOT # <u>53</u>
racility Type:	_ New 🗆 Expansion 🗆	Repair	
Basement? Yes No Basement Fixtu	res? I Yes A No 25 % Repuertion		1500
(5) (6)	6 92 50 100000010V	(Initial) Wastewater Flow	980 GPD
(See note below, if applicable □)	To 25% RGO (Repair)		
	(Repair)		
Installation Requirements/Conditions	Number of trenches	C	
Septic Tank Size VOO gallons	Exact length of each trench 246	feet Trench Spacing:	
Pump Tank Size gallons	Trenches shall be installed on contour at	DA SAN MAN DEN PER MANAGEMENT CAN BE	inches
	Maximum Trench Depth of:	inches (Maximum soil cover shall	
	(Trench bottoms shall be level to +/-1/4'	" 36" above the trench bo	ttom)
	in all directions)		
Pump Requirements:ft. TDH vs	GPM		inches below pipe
		Aggregate Depth:	inches above pipe
Conditions:			inches total
WATER LINES (INCLUDING IRRIGATION) MUST BE	TACT FROM ANY DART OF CERTIC CVI	CTEM OD DEDAID ADEA	
WATER LINES (INCLUDING IRRIGATION) MUST BI		SIEM UK KEPAIK AKEA.	
NO UTILITIES ALLOWED IN INITIAL OR REPAIR DE	AIN FIELD AKEA.		
**If applicable: / 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: This Construction Authorization is subject to revocation if the site plan, plants of the site plants of the		Date:	
			u mana anno anno anno anno anno anno anno
Construction Authorization is subject to compliance with the provisions of	he Laws and Rules for Sewage Treatment and Disposal and	d to the conditions of this permit.	ATTACHED SITE SKETCH
Authorized State Agent:	18645	Date: 3 4 16 prination Date: 3 4 21	
The state of the s	Construction Authorization Ex	voiration Date: 314 01	
	Construction Authorization Ex	Apiration vate. VI VOI	

HTE#	1	5-	5	3	46	21	17	
UIC#		-	-		00	0		

Permit # 28762

Harnett County Department of Public Health Site Sketch

	PROPERTY LOCATON: COUNTRYS IDE DR	
ISSUED TO: MCKEE HOMES LLC	SUBDIVISION OR MORT	_ LOT # <u>53</u>
	1 1	
Authorized State Agent:	Date: 3 14/16	
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SOUTHEASTERN SOIL & ENVIRONMENTAL ASSOC., INC.

PROPOSED SUBSURFACE WASTE DISPOSAL SYSTEM DETAIL SHEET

SUBDIVISION: PAKMON T PUMP TO INITIAL SYSTEM: APPROVED 25% RECUC DISTRIBUTION: SERVAL BENCHMARK: 100.0 NO. BEDROOMS: 4 LINE FLAG COLOR	ELEVATION	DISTRIBUTION SERIAL LOCATION PC 55/56 LTAR 0.5 600 /FT2 INITIAL O.6 GPO /FT2 MEPAIR LENGTH
1 P 2 B/B 3 P 4A B/B	99.42 98,58 97,58 96,50	50' 70' 90'\\ 30' 240'
4B BB 5 W 6 BB	96,50 95,84 94,50	60' 40' 75'
TYPICAL PROFILE (MOST CIMITINE) 0-30 LS (VK-, wgr) 30-43 Ja (Fr/Fi, shil) Cr L /PM >36" MSIAN DT 13"		DATE 02/01/16 THERE SHALL BE NO GRADING, CUTTING, LOGGING OR OTHER SOIL DISTURBANCE IN SEPTIC AREA

