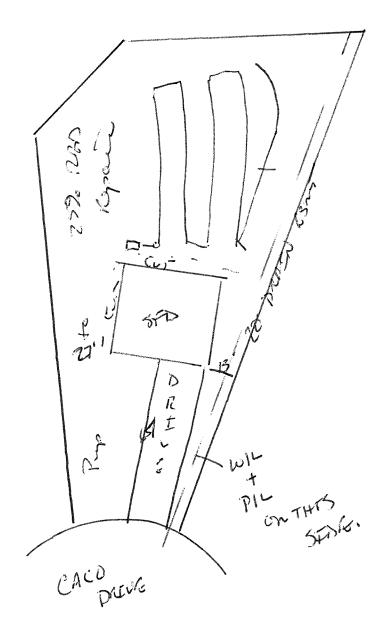
HTE# <u>14-5-336257</u> 21	R Haitt	County D	)epartm	ent of Publ	ic lealth	27875
		Impro	ovement	Permit		
	A buildi			only an Improvement	Permit	
	а	PR	OPERTY LOCATI	IN: SK1435		
ISSUED TO: DATY CORENE	son Aome	<b>ʻə</b> SL	IBDIVISION 74	station ast	Veryrel Gre	LOT # 55
NEW REPAIR	EXPANSION 🗆	]			uired prior to Construction Aut	horization Issuance:
Type of Structure: Star						
Proposed Wastewater System Type:		,				
Projected Daily Flow: 360	GPD					
Number of bedrooms: N	Number of Occupants:	<u>    6      </u> max	x			
Basement 🗆 Yes 🖃 No						
	$\Box$ May be required ba					
Type of Water Supply: 🔲 Community	Public 🗆	Well Distance f	from well	feet	Permit valid for:	Five years
Permit conditions:						No expiration
			1 0		8-20-14	
Authonized State Activ		Anton A	Date:	Tit		ATTACHED SITE SKETCH
Authorized State Agent: The issuance of this permit by the Health Department	nt in no way guarantees the	e issuance of other per		Ider is responsible for cher		
site is subject to revocation if the site plan, plat, or						
the Laws and Rules for Sewage Treatment and Dispo						
		Construc	tion Aut	norization		
			ed for Buildin			
The construction and installation requirements of Ru	nier 1950 1957 1954 10				nto this permit and shall be met Svs	tems shall be installed in accordance
with the attached system layout.	acs .1790, .1792, .1791, .17	///////////////////////////////////////	. and ure	memperates by relevences i	nto and permit and shak be med bys	tenis shall be instants in decisionne
4 21	A /					*
ISSUED TO Borny Rober	15n Am	2	PROPERTY	.0CATION: <u>3n/4</u>	35 Irupp 14	0
			SUBDIVISION	Master	35 Thipp R. M Verignal 6	LOT #
Facility Type:		🖉 New	Expansion Expansion	n 🗌 Repair		
Basement? 🖾 Yes 🗹 No	Basement Fixtures?		1 No			
Type of Wastewater System** 2:5	5% RBAUL	20- 57	sto		(Initial) Wastewater Flo	w: <u>ろにの</u> GPD
(See note below, if applicable 🖂)		/				
2*	5% RONVUS	2 Sist	tion	(Repair)		
Installation Requirements/Conditions		mber of trenches	Î	< I /	~	
1		act length of eacl	h trench	300 feet	Trench Spacing:	Feet on Center
Pump Tank Size gall		nches shall be in			Soil Cover:	inches
rump fank size gan					· ·	
		ximum Trench De			(Maximum soil cover sha	
	•	ench bottoms sha	ul de level to	+/-1/4	36" above the trench l	Dottom)
		all directions)				1
Pump Requirements:ft. 1	TDH vs GP	M				6 inches below pipe
					Aggregate Depth:	<u> </u>
Conditions:						12 inches total
						4-11-4-4
WATER LINES (INCLUDING IRRIGAT	TION) MIIST BE 10	FT FROM ANY	PART OF SF	PTIC SYSTEM OR R	FPAIR ARFA	
NO UTILITIES ALLOWED IN INITIAL	•					
		TILLD ANLA.				
**If applicable: / understand the system	n type specified is di	lifferent from the	type specified	' on the application.	I accept the specifications	of this permit.
Owner/Legal Representative Signature:					Date:	<sup></sup>
Owner/Legal Representative Signature: This Construction Authorization is subject to revocation	on if the site plan, plat, or	the intended use chan	ges. The Constructi	on Authorization shall not b	e transferred when there is a change	in ownership of the site. This
Construction Authorization is subject to compliance w						EE ATTACHED SITE SKETCH
анналондар жааруу тариун түндөн докурайбала аййий жанарабай жанар байна ай	ىلر	. 1 .		4	8-20-14	
Authorized State Agent	S A	Mark	mil	Date:		
interiorized state rigent		Construc	tion Authoria	ation Expiration D		9 8-20-19
		construc	uon Autioniz	ation expiration D	aic. <u>6 6</u>	7

Construction	Authorization	Expiration	Date:	

HTE# <u>14-5-33625RR</u> Permit # \_\_\_\_\_\_ 78 75 Harnett County Department of Public Health Site Sketch Authorized State Agent: \_\_\_\_\_\_ Manihanter TOUS Date: \_\_\_\_\_\_ CO - 14



SOUTHEASTERN SOIL & ENVIRONMENTAL ASSOC., INC.

PROPOSED SUBSURFACE WASTE DISPOSAL SYSTEM DETAIL SHEET

SUBDIVISION PLANTATION AT VINEYAND GAEEN INITIAL SYSTEM APPAOVED 254 PEAU JON DISTRIBUTION SERIAL BENCHMARK 100.0 NO. BEDROOMS 3

REVISED AFTER 55 LOT louse REPAIR PUM TO PANEL BLOCK TBO DISTRIBUTION LOCATION R/C 55/56 PROPOSED LITAR 6.3 600 /FTL (INITIAL) 0.5 GPD /FT (PERAIN)

LINE FLAG COLOR

ELEVATION

LENGTH (FT)

94,50 o96.42 70 ,50 90 10 AVAILABLE 98 34 P 97.34 ø 40 97.42 16.61 40 43 -00

BY MEAKER TYPICAL PROFILE (INITIAL) 0-12[US] VFr. Mg-12-36+(SCC) Fr. Mg-12-36+(SCC) Fr. Mg-Cr 2 > 34" INISTAG AT 18" MEMIN 92-48 SCC (Fr. SBIC) Cr 2 748" INISTAG AS PER HAMN CO. (PECS)

08 201 DATE

THERE SHALL BE NO GRADING, CUTTING, FILLING, ETC. IN AREAS PROPOSED FOR INITIAL OR SEPTIC REPAIR AREAS

