HTE# 17-5-27938

Harnett County Department of Public Health

Improvement Permit

26743

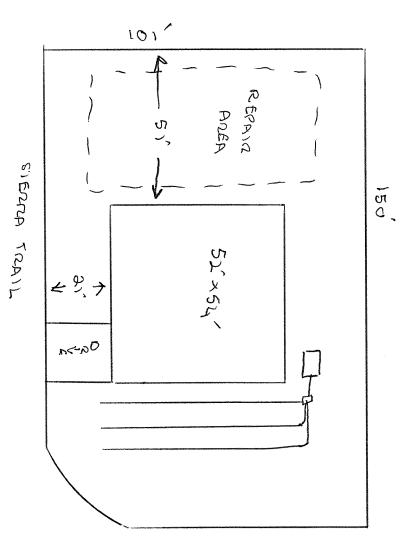
	А	bunding permit ca	PROPERTY IOC	ATION: Sy	Droveilleii Gaaa	1 POAIL		
ISSUED TO: 5HAN (DNSTRUCTIO	N	SUBDIVISION _	2/60		VILLAGE		LOT # 43
NEW REPAIR	☐ EXRANSIO					equired prior to C		
Type of Structure: 560 (222647							, , , , , , , , , , , , , , , , , , , ,
Proposed Wastewater System Typ		10× 5757	<u>re</u> m					
Projected Daily Flow: 360								
Number of bedrooms: Basement □Yes ※ No	Number of Occup	ants:	max					
Pump Required: Yes	No May be requi	red based on final	location and alay	rations of facilit	tiac			
Type of Water Supply: Com			ance from well _			Pe	ermit valid for:	Five years
Permit conditions:								☐ No expiration
	The state of							
	Mille I			1-1-				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Authorized State Agent::		1 2cm3	Date:		71. ()			TACHED SITE SKETCH
The issuance of this permit by the Health site is subject to revocation if the site p the Laws and Rules for Sewage Treatmen	lan, plat, or the intended use ch	hanges. The Improvence	nt Permit shall not be	e affected by a cha	age in ow	nership of the site. Th	is permit is subject to	n meeting their requirements. This compliance with the provisions of
		<u>Const</u>	ruction Au	uthorizati	<u>ion</u>			
			equired for Buil					
The construction and installation requiren with the attached system layout.	nents of Rules .1950, .1952, .19	954, .1955, .1956, .195	77, .1958. and .1959	are incorporated by	y reference:	s into this permit and	shall be met. System	s shall be installed in accordance
ISSUED TO: SHAW C	-0 NSTRVCT10	ν	PROPERT	Y LOCATION:	S,	ERRAL TO VILLACE	LAIL	
Facility Type: SFO (5	2	V	SUBDIVIS					LOT # <u>43</u>
				nsion 🗀	Repair			
		tures? 🗌 Yes	⊠ No			71. 1.2 D. 111	-	3(^
Type of Wastewater System**		E30CK 10N	075104	\		(Initial) W	astewater Flow:	GPD GPD
(See note below, if applicable	[□] /0, = 3, a	5% Rea.	. ۱ است	(Dana:u)				
Installation Requirements/Cond	Pumeto 2	Number of tree	100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	(Repair)				
Septic Tank Size 1000	gallons	Fyact langth of	f each trench _	<u>50</u>	feet	Trench Spacin	9	Feet on Center
Pump Tank Size	•		be installed on		_ 1666	Soil Cover		inches
1 unip 1 unik 3126	ganons		ch Depth of: _		inches		soil cover shall	
			s shall be level		_ menes	`	the trench bot	
		in all directions				50 45010	. the trenen by	.tom)
Pump Requirements:	ft. TDH vs.		•1					inches below pipe
						Aggregate De	oth:	inches above pipe
Conditions:								inches total
WATER LINES (INCLUDING		F 10FT FROM	ANY PART OF	SEPTIC SYSTI	FM NR	REPAIR AREA		
NO UTILITIES ALLOWED IN				JE: 114 01011	LIII 011	MET FOR FINER.		
**If applicable: / understand th	e system type specified	' is different from	the type specii	fied on the ap	plication	n. I accept the s	specifications of	this permit.
Owner/Legal Representative Sig	nature:						Date:	
Owner/Legal Representative Signature							there is a change in	ownership of the site. This
Construction Authorization is subject to co	ompliance with the provision of	the tews and Rules fo	r Sewage Treatment a	nd Disposal and to	the condi	tions of this permit.	SEE	ATTACHED SITE SKETCH
		Milli	_	-		. 11		
Authorized State Agent:	11/ 11/	111.11	REHS			12/2/11) . .	
		Cons	struction Autho	rization Expi	ration l	Date: <u>1 み ユ ユ</u>	116	

HTE# \1	-5-27	938
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Permit # 26743

Harnett County Department of Public Health Site Sketch

	_	PROPERTY LOCATON: SIERRA	TRAIL	
ISSUED TO: 5 78	on Constauction	SUBDIVISION SIERCA	VILLAGE	LOT # <u>43</u>
		,	Λ Λ	
Authorized State Agent	S JUNE (I)	LENS (021VER TOLKS DORS) D	Date: 12/2/11	
J			∌ 1	



SOUTH PAKORA CT

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

Owner:	Applicant:			
Address:		Date Evaluated:		
Proposed Facility: Location of Site:		Design Flow (.1949): 360 50 Property Recorded:	Property Size:	
Water Supply: Evaluation Method;	Public Auger Boring	Individual ST 117-11	☐ Spring	Other
Type of Wastewater	: Sewa		☐ Mixed	

P R O F I .1940 L Landsca		Horizon	SOILM	IORPHOLOGY .1941		OTHER PROFILE FACTOR	s		
E #	Position/ Slope %	Depth (In.)	.1941 Structure/ Texture	.1941 Consistence Mineralogy	.1942 Soil Wetness/ Color	.1943 Soil Depth (IN.)	.1956 Sapro Class	.1944 Restr	Profile Class
)	25%,	0-18	65	YFRNSING	,		Citiss	Horiz	& LTAR
		18-39	GSL-	grish and					
		3924	G SCZ	JA72 95 1.0					5,8
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-		0.20	G 3	VERISINA					
	ć	30.281	98K SCL	VER WSLAP					69.5.
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Description	Initial	Repair System	Other Factors (.1946):	
Available Space (.1945) System Type(s) Site LTAR	System	S (BAWE)	Site Classification (.1948): \checkmark ? Evaluated By: Others Present:	•
		<u>→ 5</u>		