29826

HTE# 17-5-42903

Harnett County Department of Public Health

Improvement Permit

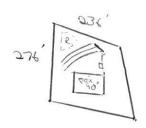
				ith only an Improvemen)
ISSUED TO: STEV	ETHOME	13	SIIRDIVISION	AIIUN: TYOULY	Services CH. 1	LOT # 1
NEW REPAIR	9X4.W	SION	300011131011	Site Improvements ro	equired prior to Construction Au	thorization leguance:
Type of Structure: SEO	(80° 290')			site improvements is	equired prior to construction Au	monzation issuance.
Proposed Wastewater System Ty	pe: 25% RE	DUCTION	543.	Q a		
Projected Daily Flow: 3 C	S GPD					
Number of bedrooms: 3	Number of Oc	cupants:	max			
Basement Yes No						
Pump Required: □Yes	No	quired based on fi	nal location and elev	ations of facilities		
Type of Water Supply: 🗌 Con	nmunity 🔀 Public	☐ Well D	Distance from well _	feet	Permit valid for	Five years
Permit conditions:						☐ No expiration
				30 - 10 - 300		
Authorized State Agent::		PENS	Date:	1/19/19	CEE	ATTACHED CITE CVETCH
The issuance of this permit by the Heal	th Department in no way gua	rantees the issuance of	f other permits. The perm	it holder is responsible for ch	ecking with appropriate governing hodi	ATTACHED SITE SKETCH
site is subject to revocation if the site the Laws and Rules for Sewage Treatmen		e changes inc improve	ment Permit shall not be	affected by a change in own	nership of the site. This permit is subject	tt to compliance with the provisions of
		Con	struction Au	ıthorization		
			(Required for Build	ding Permit)		
The construction and installation require with the attached system layout.						
ISSUED TO: STENE	HOMAS	1	_ PROPERT	Y LOCATION: 1-101	LY SPRINGS (CH. Ro.
Facility Type: SFO	(200,20	\sim	SUBDIVISI	ON JOSHUA	PATTERSON	LOT # _\
Facility Type:	(01 × 08.	× Ne	ew 🗌 Expan	sion 🗌 Repair		
Basement? \square Yes \square	No Basement F	xtures?	□ No C			-
Basement? Yes Type of Wastewater System**	25%	REDUCK	LE MOI	stem	(Initial) Wastewater Flo	w: <u>360</u> GPD
(See note below, if applicable						
		KEDUCT	CYS MOI	(Repair)		
Installation Requirements/Cond		Number of tr	renches <u>3</u>			
Septic Tank Size 1000	0	Exact length	of each trench	a feet	Trench Spacing:	Feet on Center
Pump Tank Size	gallons	Trenches shal	ll be installed on c	ontour at a	Trench Spacing: 9 Soil Cover: 6	inches
		Maximum Tre	ench Depth of:	18 inches	(Maximum soil cover sha	ll not exceed
					36" above the trench b	
		in all direction		1		,
Pump Requirements:	ft. TDH vs	GPM	·* ·	L1;	1	inches below pipe
				1	8'Aggregate Depth:	inches below pipe inches above pipe
Conditions:						inches total
WATER LINES (INCLUDING	IRRIGATION) MUST	BE 10FT. FROM	A ANY PART OF S	EPTIC SYSTEM OR I	REPAIR AREA.	
NO UTILITIES ALLOWED IN						
**If applicable: / understand th	e system type specifie	d is different fro	om the type specifi	ed on the application	. I accept the specifications of	of this permit.
Owner/Legal Representative Sig	nature:				Date:	
This Construction Authorization is subject		plat, or the intended	use changes. The Constru	ction Authorization shall not	he transferred when there is a change i	in ownership of the site. This
Construction Authorization is subject to co	ompliance with the provisions	of the Laws and Rules	for Sewage Treatment an	d Disposal and to the conditi	ons of this permit.	EE ATTACHED SITE SKETCH
			3			The same for
Authorized State Agent:	M I		१ डंभेड	Date:	1) 19 18 late: 1 19 23	
		Co	instruction Author	ization Expiration D	ate: 1 19 23	

HIE# 1 /~ J LAND	HTE#	17.	- 5-	42	90	7
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Permit # 29826

Harnett County Department of Public Health Site Sketch

	PROPERTY LOCATON: HOLLY	Serves Cn.	Ro.	
ISSUED TO: STEVE I Homas	SUBDIVISION JOSAVA	PATIERSON	LOT #	1
Authorized State Agent:	(OZIVER TOZICSDONE)	Date: 1 35 18		



HOLLY SERINGS

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

SOIL/SITE EVALUATION for ON-SITE WASTEWATER SYSTEM

Sheet: Property ID: Lot #: File #: Code:

Location Water	ss: sed Facility: on of Site: Supply:	`	D .	Evaluated: in Flow (.1949): 3 erty Recorded: individual	Well I I Spri	ng 🗌 Oth	er		
P R O F I L	.1940	Hariman		PRPHOLOGY 1941		OTHER PROFILE FACTOR	RS		
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
)	14010	0.77	G 5	AN (SU MA)					
		74.47	58 × 54L	of selep					65
700		ら	P m						
a		81-0	G 5	NO ME INC					
		H 34	S3x CL	12 2/b					P5,25
		34	Pm						
8									
3		0 m	69	Win us lup					58
					×				

Description	Initial	Repair System	Other Factors (.1946):
	System		Site Classification (.1948):
Available Space (.1945)	7		Evaluated By:
System Type(s)	25%	RED	Others Present:
Site LTAR	.25	.25	