Harnett County Department of Public Health Improvement Permit

A building permit cannot be issued with only an Improvement Permit

			OPERTY LOCAT	TION:		
ISSUED TO:			BDIVISION _			LOT #
NEW REPAIR		N		Site Improvements re	quired prior to Construction	Authorization Issuance:
Type of Structure:						
Proposed Wastewater System Type						
Projected Daily Flow:						
Number of bedrooms:	Number of Occup	ants:max				
Basement Yes No						
Pump Required: Yes No		red based on final location			Permit valid	f
Type of Water Supply: Comm						for: Five years No expiration
Permit conditions:			_			_ No expiration
Authorized State Agent::			Date:			SEE ATTACHED SITE SKETCH
The issuance of this permit by the Health	Department in no way guaran	tees the issuance of other perm	nits. The permit	holder is responsible for ch	ecking with appropriate governing	bodies in meeting their requirements. This
			it shall not be a	affected by a change in own	ership of the site. This permit is si	ubject to compliance with the provisions of
the Laws and Rules for Sewage Treatment	and Disposal and to condition	s of this permit.				
		Constant	tion Au	havization		
			1 10 10 100 100 100 100 100 100 100 100	thorization		
			d for Buildin			
The construction and installation requireme with the attached system layout.	ents of Rules .1950, .1952, .1	754, .1955, .1956, .1957, .1958	3. and .1959 are	e incorporated by references	into this permit and shall be met	t. Systems shall be installed in accordance
with the attached system layout.						
ISSUED TO: Clark, Terry & Re	ebecca		PROPERTY	LOCATION: 20725	NX24/27	
			SUBDIVISIO	N		LOT #
Facility Type: Ext SFD		□ New □	Expansi	The state of the s		
			No			
Type of Wastewater System**					(Initial) Wastewater	Flow: 360 GPD
(See note below, if applicable [()	
jece note below, it applicable	—)			(Renair)		
Installation Requirements/Condit	tions	Number of trenches				
Septic Tank Size 1000		Exact length of each			Trench Spacing:	Feet on Center
Pump Tank Size	0	Trenches shall be inst			Soil Cover:	
Tump Tank Size	ganons	Maximum Trench Dep			(Maximum soil cover	
		(Trench bottoms shall			36" above the tren	
		1	De level to) 1/-1/4	JO ADOVE THE TIETH	ch bottom)
D	(TOU	in all directions)				idha biba sia
Pump Requirements:	It. IDH VS	GPM				inches below pipe
Toul Doulesses	mt		ما امسم ممان		Aggregate Depth:	inches above pipe
Conditions: Tank Replacement	nt. Set new tank to	meet all applicable ru	lies and la	ws.		inches total
WATER LINES (INCLUDING IF			PART OF ST	EPTIC SYSTEM OR	KEPAIK AKEA.	
NO UTILITIES ALLOWED IN II	NITIAL OR REPAIR D	RAIN FIELD AREA.				
**If applicable: / understand the	system type specifies	is different from the	tyne snecifie	d on the application	I accent the specification	ons of this permit
ii applicable. 1 bilberstand the	system type specimed	is omerem nom the t	ype specime	o on the appreasion	. r accept the specimeano	nis or uns perme.
Owner/Legal Representative Signature: Date:						
This Construction Authorization is subject to		plat, or the intended use change	es. The Construc	tion Authorization shall not		ange in ownership of the site. This
Construction Authorization is subject to con						SEE ATTACHED SITE SKETCH
Authorized State Agent:	13h	DGue OL	LIVER T	OLKSOOF Date:	5/14/20	
Authorized State Agent		11 -		/	The state of the s	
Sonstruction Authorization Date: 6/14/20						