HTE# 14-5-34311

Hai t County Department of Public ealth

28062

Improvement Permit

A C	uliding permit cannot be issued wit			
ISSUED TO: NC Custon Homes	SUBDIVISION _	TION: 3/1400 Habby RD	LOT #	
NEW REPAIR EXPANSION		Site Improvements required prior to Construction		
5.0		site improvements required prior to construction	nationzation issuance.	
Proposed Wastewater System Type: 25% REVX CT	2003			
Projected Daily Flow: 360 GPD				
Number of bedrooms: 3 Number of Occupa	nts: 6 max			
Basement ☑Yes ☐ No	ind.			
	ed based on final location and eleva	ations of facilities		
1 1	✓ Well Distance from well		for: Five years	
Permit conditions:	7		☐ No expiration	
91/4	d.			
5 1	1 10			
Authorized State Agent:	Date:		SEE ATTACHED SITE SKETCH	
The issuance of this permit by the Health Department in no way guarant	ees the issuance of other permits. The permi	t holder is responsible for checking with appropriate governing	bodies in meeting their requirements. This	
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		affected by a change in ownership of the site. This permit is	subject to compliance with the provisions of	
the Laws and notes for sewage freatment and bisposal and to conditions	or dis perinc.			
	Construction Au	thorization		
	Construction Au			
	(Required for Build			
The construction and installation requirements of Rules .1950, .1952, .19	54, .1955, .1956, .1957, .1958. and .1959 a	ire incorporated by references into this permit and shall be me	et. Systems shall be installed in accordance	
with the attached system layout.				
ISSUED TO: NC Custon Homes	PROPERT	Y LOCATION: BULYOFTE hope No		
13000 10. 100 003100 11.	SUBDIVISI	Y LOCATION: <u>57440/26bby 116</u> ION	LOT #	
Facility Type: SFD	_ New Expan	9.72		
		зіон 🗀 керан		
2 2 2 2 4		(Initial) Wastewater	r Flow: 360 GPD	
//	(1702) Syster	(Initial) wastewater	riow. Sec dru	
(See note below, if applicable) P	25-20			
25% 1113-150	Com syste	(Repair)		
Installation Requirements/Conditions	Number of trenches3			
Septic Tank Size 1000 gallons	Exact length of each trench _		Feet on Center	
Pump Tank Size gallons	Trenches shall be installed on	contour at a 22'' Soil Cover:	inches	
	Maximum Trench Depth of:	28" inches (Maximum soil cove	r shall not exceed	
	(Trench bottoms shall be level		nch bottom)	
	in all directions)	22. max		
Pump Requirements:ft. TDH vs	,		inches below pipe	
		Aggregate Depth:	inches above pipe	
Conditions: Pump m	Ay Be Reg	115 10	12 inches total	
collutions.	7	0 4000	mercs total	
WITTE LINES (INC. URING IRRIGATION) MIST	F 10FT FROM ANY BART OF	CERTIC CVCTEM OR REPAIR AREA		
WATER LINES (INCLUDING IRRIGATION) MUST E		SEPTIC SYSTEM OK KEPAIK AKEA.		
NO UTILITIES ALLOWED IN INITIAL OR REPAIR D	RAIN FIELD AREA.			
**If applicable: / understand the system type specified	is different from the type speci	fied on the application. I accept the specifical	tions of this permit.	
	is uncreme nom the type speen	the on the appreciation I accept the specimen	,	
Owner/Legal Representative Signature:		Date:		
This Construction Authorization is subject to revocation if the site plan	plat or the intended use changes. The Constr	ruction Authorization shall not be transferred when there is a	change in ownership of the site. This	
Owner/Legal Representative Signature: This Construction Authorization is subject to revocation if the site plan, plat, or the intended use changes. The Construction Authorization shall not be transferred when there is a change in ownership of the site. This Construction Authorization is subject to compliance with the provisions of the Laws and Rules for Sewage Treatment and Disposal and to the conditions of this permit. SEE ATTACHED SITE SKETCH				
The post of the po	→ / /	1-		
Authorized State Agent: 8-20-14				
	Construction Author	orization Expiration Date: 8-20-	-17	

Harnett County Department of Public Health Site Sketch

ISSUED TO: NC Custon Homes SUBDIVISION	/tob	by RD	_ LOT #
Authorized State Agent: E Morrhon	Date:	8-20-14	
* Pump May 132 Requess			

