HTE# 16-5-38568R

Harnett County Department of Public Health

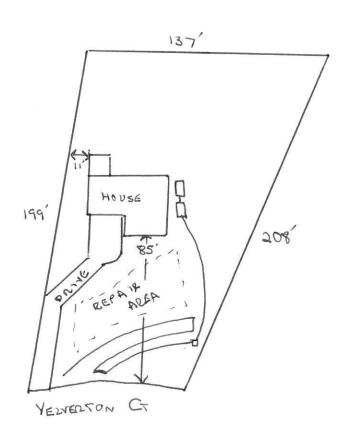
28937

Improvement Permit

A building permit cannot be issued with only an Improvement Permit						
ISSUED TO: TAR CUSTOM HOMES		TION: TRUEZO	NE RD	LOT # 7		
NEW REPAIR T EXPANSION			uired prior to Construction Authoriz			
Type of Structure: SFD (30 × 45)	a 0					
Proposed Wastewater System Type: Pume To 25	TO REDUCTION SYSTI	Em				
Projected Daily Flow: 360 GPD Number of bedrooms: 3 Number of Occupant	s: S max		Howard Co. Land			
Basement \square Yes \bowtie No	3IIIdX					
	based on final location and eleva	ations of facilities				
Type of Water Supply: Community Public Permit conditions:			Permit valid for:	Five years No expiration		
		som w				
Authorized State Agent::	REMS Date:	8/2/16	SEE ATTA	CHED SITE SKETCH		
The issuance of this permit by the Health Department in no way guarantees site is subject to revocation if the site plan, plat, or the intended use chang the Laws and Rules for Sewage Treatment and Disposal and to conditions of	the issuance of other permits. The permit ges. The Improvement Permit shall not be	holder is responsible for check	king with appropriate governing bodies in	meeting their requirements. This		
	Construction Au	thorization				
	(Required for Build					
The construction and installation requirements of Rules .1950, .1952, .1954,	A PARTICIPATION OF THE PARTICI	- /	nto this permit and shall be met. Systems	shall be installed in accordance		
with the attached system layout.	,					
ISSUED TO: TARK CUSTOM Home	S NC PROPERTY	LOCATION: l RU	ELOVE RO			
(225)	SUBDIVISIO	ON TAYLOR	POINTE	LOT # <u> </u>		
Facility Type: SFO (30745)	New 🗆 Expans	sion 🗆 Repair				
Basement? Yes No Basement Fixture	es? 🗆 Yes 🔀 No			stable traces		
Type of Wastewater System** Pume To	25% REDUCTI	ION DYSTER	(Initial) Wastewater Flow: _	360 GPD		
(See note below, if applicable □)						
ANAEROBIC	Drif	(Repair)				
Installation Requirements/Conditions	Number of trenches1		0			
Septic Tank Size 1000 gallons	Exact length of each trench	225 feet	Trench Spacing:	Feet on Center		
Pump Tank Size 1000 gallons	Trenches shall be installed on c	ontour at a	Soil Cover: i	nches		
1	Maximum Trench Depth of:	18 inches	(Maximum soil cover shall n	ot exceed		
	Trench bottoms shall be level t		36" above the trench bott	om)		
i	n all directions)			***************************************		
	GPM			inches below pipe		
			Aggregate Depth:	inches above pipe		
Conditions: PERMY BREED ON	PROPOSAL YOUR A	relicants L	_\$5	inches total		
		EDTIC CUCTELL OD D	ED41D 4.DE4			
WATER LINES (INCLUDING IRRIGATION) MUST BE		FELIIC ZAZIFW OK K	EPAIR AREA.			
NO UTILITIES ALLOWED IN INITIAL OR REPAIR DRA	AIN FIELD AREA.					
**If applicable: / understand the system type specified is	different from the type specifi	ed on the application.	I accept the specifications of t	his permit.		
Owner/Legal Representative Signature: This Construction Authorization is subject to revocation if the site plan, plat,			Date:			
Construction Authorization is subject to compliance with the provisions of the	e Laws and Rules for Sewage Treatment an	nd Disposal and to the condition	ons of this permit. SEE	ATTACHED SITE SKETCH		
The state of the s			-1-1.			
Authorized State Agent:	RENS		8/2/16			
	Construction Author	rization Expiration Da	ate: 8 2 2 1			

Harnett County Department of Public Health Site Sketch

	PROPERTY LOCATON: TRUELOVE RO	
ISSUED TO: They Custom Homes	NC SUBDIVISION TAYLOR POINTE	_ LOT #
Authorized State Agent:	THE OLIVERTOLKSDORD Date: 8216	10.7



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

Location Water Evalua		: Auge	Date I Desig Prope Public Ir	Evaluated: n Flow (.1949): 3 6 rty Recorded: idividual	Vell Spring	e:	er		* ;	
P R O F I .1940			SOIL MORPHOLOGY		OTHER PROFILE FACTORS .1942				-	
L E #	Landscape Position/ Slope %	Horizon Depth (In.)	.1941 Structure/ Texture	.1941 Consistence Mineralogy	Soil Wetness/ Color	.1943 Soil Depth (IN.)	.1956 Sapro Class	.1944 Restr Horiz	Profile Class & LTAR	
\	15 2.5	13/4	65	कारण						
		21268	26% 2CT	FR 35/5P					95	
0			C	\(\sigma_{-}\)						
2			G 5	AEU 28/28					R5 -4	
3		OU	615	WEN USING			76			
		19	78 V	F1 5/9	2511) essi		-		US	
					3					
Descrip		S	ystem /	pair System	Other Factors (.1946): Site Classification (.1948):	P3				
Availab	Available Space (.1945) Evaluated By:									

Others Present: -

System Type(s)
Site LTAR