HTE# 07-50016976 Harnett County Department of Public Health 23698 Improvement Permit

Improvement Permit	
Craig Saylor Const. A building permit cannot be issued with only an Improvement Permit PROPERTY LOCATION: MY 1-2 d Rd	
PROPERTY LOCATION: MC	rad Ital
ISSUED TO: 13 Jbb Thomas SUBDIVISION	LOT #
NEW REPAIR EXPANSION Site Improvement Type of Structure: SFP - 89 x + 9 3 B P	s required prior to Construction Authorization Issuance: $1 \ 2 \cdot 4 \ 3$
Proposed Wastewater System Type: GRAVEL Projected Daily Flow: 360 GPD	
Number of bedrooms: 3 Number of Occupants: 6 max	,
Basement Tyes No	
Pump Required: No	
Type of Water Supply: Community Public Well Distance from well feet	Permit valid for: 😾 Five years
Permit conditions: 574B out Plumbing Shallow, At gra	med level or his her of No expiration
Permit conditions: 574B out Plumbing Shallow, At gro- where shown maintain All set Backs	Do not sande on cont
Arca marked By my Flags Do not DRIVE DRP	AK ON SEPTIC SYSTEM
	•
Authorized State Agent: Date: 0.3-14	SEE ATTACHED SITE SKETCH
The issuance of this permit by the Health Department in no way guarantees the issuance of other permits. The permit holder	
their requirements. This site is subject to revocation if the site plan, plat, or the intended use changes. The Improvement Peri	, , ,
permit is subject to compliance with the provisions of the Laws and Rules for Sewage Treatment and Disposal and to condition	ns of this permit.
Construction Authorization	
(Required for Building Permit)	
The construction and installation requirements of Rules .1950, .1952, .1954, .1955, .1956, .1957, .1958. and .1959 are incorp	porated by references into this permit and shall be met. Systems shall be
installed in accordance with the attached system layout.	11 101
ISSUED TO: 13355 Thomas PROPERTY LOCATION: M	tod (Ld
Facility Type: 10-89x49-701 New Expansion Rep	iair 18.47 Ac
Basement? Tes Ano Basement fixtures? Tes No	· i
Type of Wastewater System** Oracl (Initial) Wastewater Flow	r. <u> </u>
(See note below, if applicable (See	
480 LF I De Ryan (Repair)	
Installation Requirements/Conditions	
	\circ
Septic Tank Size 1000 gallons Exact length of each trench 14100 fee	t Trench Spacing: Feet on Center
Pump Tank Size gallons	Soil Cover: (inches
Maximum Trench Depth of: 18 max incl	nes (Maximum soil cover shall not exceed
(Trench bottoms shall be level to $\pm \frac{1}{4}$ "	36" above the trench bottom)
in all directions)	,
Pump Requirements:ft. TDH vs GPM	inches below pipe
	Aggregate Depth:
Conditions:	inches total
Contentions.	Inches total
**IL _ I_ LL _ L _ L _ L _ L _ L _ L _ L _	4 - 5 - 1 - 4 - 5 - 1 - 4
**If applicable: I understand the system type specified is different from the type specified on	the application. I accept the specifications of this permit.
Owner/Legal Representative Signature:	Date:
This Construction Authorization is subject to revocation if the site plan, plat, or the intended use changes. The Construction Au	
of the site. This Construction Authorization is subject to compliance with the provisions of the Laws and Rules for Sewage Trea	
() () () ()	SEE ATTACHED SITE SKETCH
Authorized State Agent: Da	te: 0 J- M-0 1
Construction Authorization Expiration	te: 07-14-07 n Date: 03-14-1012
J John Committee of the	V V V V V V V V V V V V V V V V V V V

Permit # 23698 HTE# 07-500/6976 Harnett County Department of Public Health Craig Saylor Const Site Sketch PROPERTY LOCATION: MC/c>d M
_____ SUBDIVISION ______ ISSUED TO: Obby Thomas 1x. 43m Authorized State Agent: 1 Date: 03-14-07 Meet onsite for Final 1441 LAyo-+ 574B of Plumbing Shallow where shown 200TOR Maintain Allset Dacks 89149 Donat Drive or park LPP Ryain on liptic system Enstall 1x400 of gravel 520 At 18" max D. tak Dythis 243 De. 65 241

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