## Harnett County Department of Public Health

HTE# 14-5 32997

27906

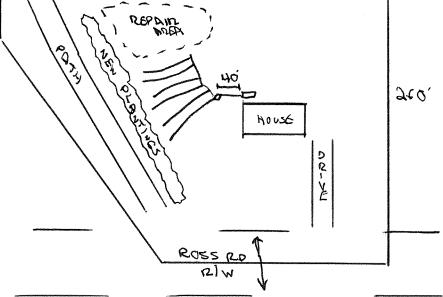
Improvement Permit

	<u>1111</u>	TOTCHICHT I	<u>cinnt</u>		
A	A building permit canno	ot be issued with onl	y an Improvement	Permit	
7 75 7		PROPERTY LOCATION:	Rossk	<u>له</u>	
ISSUED TO: GUY & JUDITH G	ARONER	SUBDIVISION		••••••	LOT # <u>1</u>
NEW 📉 REPAIR 🗆 EXPANSIO		Site	Improvements requ	uired prior to Construction Author	ization Issuance:
Type of Structure: SMAN. Home	<u>68~3)2</u>	. <u> </u>			,
Proposed Wastewater System Type: 25% Ker	DUCTION SYS	En			
Projected Daily Flow: <u>360</u> GPD	~	<u> </u>			
Number of bedrooms: <u>3</u> Number of Occu	pants: <u>6</u>	max			
Basement 🗆 Yes 🗙 No					· · · · · · · · · · · · · · · · · · ·
Pump Required: 🗆 Yes 🗖 No 🛛 🗶 May be requ	uired based on final lo	cation and elevations	of facilities		
Type of Water Supply: 🗆 Community 🛛 💐 Public	🗆 Well Distanc	ce from well <u>100</u>	D feet	Permit valid for:	🔀 Five years
Permit conditions:					$\Box$ No expiration
Authorized State Agent::	REHS	5 Date: <u>3</u>	1314	SEE ATT	ACHED SITE SKETCH
The issuance of this permit by the Health Department in no way guara					
site is subject to revocation if the site plan, plat, or the intended use	• •	exmit shall not be affecte	d by a change in owner	ship of the site. This permit is subject to	compliance with the provisions of
the Laws and Rules for Sewage Treatment and Disposal and to conditio	ins of this permit				
	-	• • •			· · · · · · · · · · · · · · · · · · ·
	Constru	uction Autho	rization		
		uired for Building I			
The construction and installation requirements of Rules .1950, .1952, .	• •		•	nto this permit and shall be met. Systems	shall be installed in accordance
with the attached system layout.			, ,	1 1	
C & June C	• •		0	, Q -	
ISSUED TO: GUY & JUDITH GO	ARONER	PROPERTY LOC	ATION: <u>\<o< u=""></o<></u>	ss ND	
	- 2	SUBDIVISION _			lot # 🚣
Facility Type: MAN Home (68×	3VX New	🗆 Expansion	🗌 Repair		
Basement? 🗆 Yes 🔀 No Basement Fiv		No No			
Type of Wastewater System**	EQUERION	SYSTEM		(Initial) Wastewater Flow:	360 GPD
(See note below, if applicable $\Box$ )		· · · · · · · · · · · · · · · · · · ·		(``````)	
(see note below, " appreable _) 25%	REDUCT	ION (Re	epair)		
		<b>^</b>	pairy		
Installation Requirements/Conditions	Number of trench		<u> </u>	9	
Septic Tank Size <u>1000</u> gallons	Exact length of e			Trench Spacing:	Feet on Center
Pump Tank Size <u>1000</u> gallons	Trenches shall be	installed on contor			inches
(LF NEEDED)	Maximum Trench	Depth of:	► inches	(Maximum soil cover shall	not exceed
,	(Trench bottoms	shall be level to +	/-1/4"	36" above the trench bot	tom)
	in all directions)				
Pump Requirements:ft. TDH vs					inches below pipe
				Aggregate Depth:	inches above nine
Conditions: MINIMUM OF 6" or	E CONIGO	NEEDED	OUEO D	Aggregate Deptil.	inches above pipe
		NUDU	UNAL D		Inches total
WATER LINES (INCLUDING IRRIGATION) MUST	BE 10FT. FROM AN	NY PART OF SEPT	C SYSTEM OR R	EPAIR AREA.	
NO UTILITIES ÀLLOWED IN INITIAL OR REPAIR I	DRAIN FIFID ARF				
·					
<u>**If applicable: / understand the system type specifie</u>	d is different from t	the type specified o	n the application.	I accept the specifications of	this permit.
Owner/Legal Representative Signature:				Date:	
This Construction Authorization is subject to reversion if the site plan	plat or the intended use	hanges The Construction	authorization shall not b	a transferred when there is a change in	wnership of the site. This

This construction Authorization is subject to revocation in t	e site plan, plat, or the intended use changes. The construction Addiorization shall not be transferred when the	e is a change in ownership of the site. This
Construction Authorization is subject to compliance with th	provisions of the Laws and Rules for Sewage Treatment and Disposal and to the conditions of this permit.	SEE ATTACHED SITE SKETCH

Authorized State Agent: _	READ READS	Date:	3 13	14	Δ
8 –	Construction Authorization	Expiration Date	e: <u>'</u> 3	113	<u>h</u> 9





\* 5XSJEM IS FLAGGED.

+ CALL W/ ANY QUESTIONS PRIOR TO INSTALLATION