HTE# 14-5-34621

## Harnett County Department of Public Health

28037

**Improvement Permit** 

A	building permit cannot be issued with only an Improvement Permit	
	PROPERTY LOCATION: DAY INPOINE	
ISSUED TO: Lence Homes	INC SUBDIVISION MARCHET PLACE	LOT # <u>86</u>
NEW REPAIR C LYBANSIO  Type of Structure: SEO (LYB > SE)	N □ Site Improvements required prior to Construction Authoriz	ation Issuance:
Proposed Wastewater System Type: 25% Re	OUCTION SYSTEM	
	DOCTOR STORY	
Projected Daily Flow: 360 GPD		
Number of bedrooms: Number of Occup	ants:max	
Basement Yes No		
	red based on final location and elevations of facilities	<b>\</b> .
Type of Water Supply: Community Public Permit conditions:	☐ Well Distance from well 160 feet Permit valid for:	Five years  No expiration
	1	
Authorized State Agent::	RLANS Date: 9 15/12 SEE ATTAC	CHED SITE SKETCH
The issuance of this permit by the Health Department in no way guaran	tees the issuance of other permits. The permit holder is responsible for checking with appropriate governing bodies in manges. The Improvement Permit shall not be affected by a change in ownership of the site. This permit is subject to cost of this permit.	neeting their requirements. This mpliance with the provisions of
	Construction Authorization	
	(Required for Building Permit)	
The construction and installation requirements of Rules 1950 1952 19	(nequired 161 Building 1 erinity) 54, .1955, .1956, .1957, .1958. and .1959 are incorporated by references into this permit and shall be met. Systems sl	vall ha installad in accordance
with the attached system layout.		nui se instanca in accordance
ISSUED TO: leace Homes L		" 90
Facility Type: 550 (48'752)	SUBDIVISION MORKER PLACE  New  Expansion  Repair	LOT # <u>\$</u> \$
Basement?  Yes No Basement Fixt		
pasement: 1 ies No pasement rixt	ntes: 1 tes 100	3~0
Type of Wastewater System** 25% R	EDUCTION SYSTEM (Initial) Wastewater Flow:	<u>≫</u> GPD
(See note below, if applicable □)		
25% 1	CEOUCY ON (Repair)	
Installation Requirements/Conditions	Number of trenches 3	
•		·
Septic Tank Size 1000 gallons		Feet on Center
Pump Tank Size gallons		ches
	Maximum Trench Depth of: 18-30 inches (Maximum soil cover shall no	t exceed
	(Trench bottoms shall be level to $\pm \frac{1}{4}$ " 36" above the trench bottom	
	in all directions)	·· <i>y</i>
D 8 ( TDU	,	
Pump Requirements:ft. TDH vs		inches below pipe
	Aggregate Depth:	inches above pipe
Conditions:		inches total
WITER LINES (INC. URBINO IRRIGATION) WHIST R	F LAFT FROM ANY DIST OF CENTIC CUCTEM OR DERAID AREA	
	E 10FT. FROM ANY PART OF SEPTIC SYSTEM OR REPAIR AREA.	
NO UTILITIES ALLOWED IN INITIAL OR REPAIR D	RAIN FIELD AREA.	
**If applicable: / understand the system type specified	is different from the type specified on the application. I accept the specifications of the	is permit.
Owner/Legal Representative Signature:	Date:	
This Construction Authorization is subject to revocation if the its plan in	Date:	archin of the cita This
		TTACHED SITE SKETCH
Authorized State Agent:	Date: 9 15 147	
	Construction Authorization Expiration Date:	

HTE#	14	-5-34521	

Permit # <u>28037</u>

## Harnett County Department of Public Health Site Sketch

	PROPERTY LOCATION: Day TRADING CT	
ISSUED TO: Topic Homes INC	SUBDIVISION MARRIER PLACE	LOT # <u>8</u> &
	دراداه د	
Authorized State Agent:	RENS (OLNEIL TOLKS 2018) Date: 9 15 14	AND
	1	



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

Owner Addres	-	Applicant:	D . E . I . I		
Propos	ed Facility:3	$\sim$ 30 $\epsilon$ 8	Date Evaluated: Design Flow (.1949) 3 (0)	Property Size:	
Water 5	on of Site: Supply:	D∦Publie	Property Recorded: c Individual Well	☐ Spring	Other
Evalua: Type o:	fion Method:[ f Wastewater:	Luger Boring Sewa		Cut Mixed	
P					
R I	1	İ			

P		T							
R O F I	R O F I .1940		SOIL MORPHOLOGY		OTHER PROFILE FACTORS				
L E #	Landscape Position/ Slope %	Horizon Depth (In.)	.1941 Structure/ Texture	.1941 Consistence Mineralogy	.1942 Soil Wetness/ Color	.1943 Soil Depth (IN.)	.1956 Sapro Class	.1944 Restr Horiz	Profile Class & LTAR
	0-2	6-48	<b>6</b> 5	VFR 1.3/NP					5,5
5		024	C S	180 mg/NP					
		22-48	C 52	150 moly					2.0
		<b>G</b> 2.5							
3		G30	G 5	NO MIND					
		3078	G51	12 m2 nd					5, 6
D									

Description	Initial	Repair System	Other Factors (.1946):
Available Space (.1945)	System	$\int$	Site Classification (.1948): 5
System Type(s)	25% 12	S <sub>O</sub>	Evaluated By: Others Present:
Site LTAR	. 6	₹ Û	