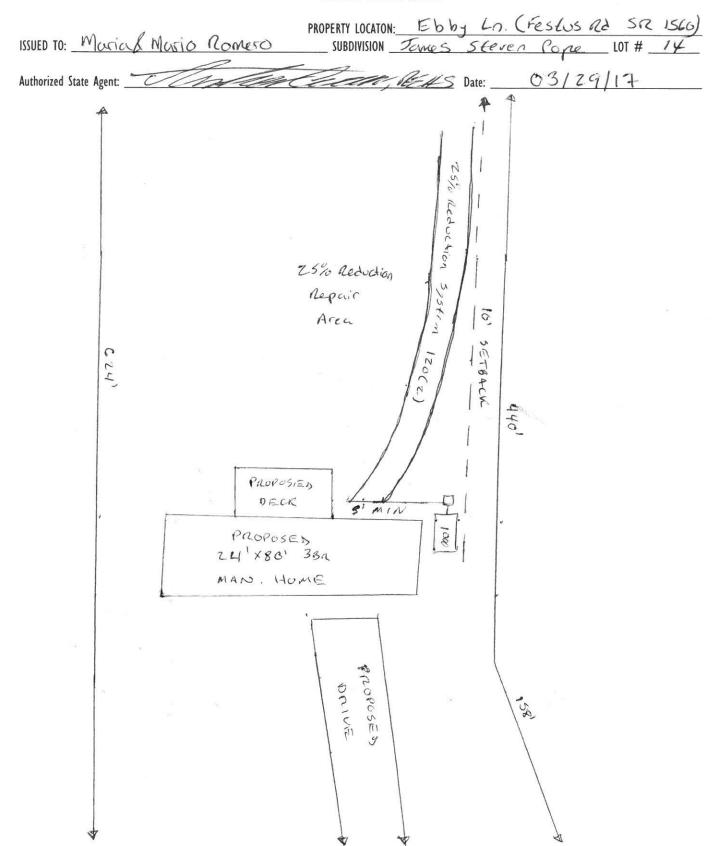
HTE# 17-5-40960 Harnett County Department of Public Health

Improvement Permit

Mariea de Jesus nomer	building permit cannot be issued with only an Improvement PROPERTY LOCATION: TE blo	Permit	nd-50 1860
ISSUED TO: Mario Tolentino Ro	PROPERTY LOCATION: 1= bb. MECO SUBDIVISION James Steve	Pone	10T # 14
NEW ☑ REPAIR ☐ EXPANSIO	N Site Improvements red	uired prior to Construction Authoriz	ration Issuance.
Type of Structure: 3BR Man. Home (2	8, ×80,)		auton issuance.
Proposed Wastewater System Type: 25% Peduc	Lion System		
Projected Daily Flow: 360 GPD			
Number of bedrooms:3 Number of Occup	pants:max		1 2 2 4 1 2 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Basement □Yes ☑ No	· · · · · · · · · · · · · · · · · · ·		
Pump Required: ☐Yes ☐ No ☐ May be requi	ired based on final location and elevations of facilities		
Type of Water Supply: Community Public Permit conditions:	□ Well Distance from well 100+ feet	Permit valid for:	☐ Five years ☐ No expiration
Termit conditions.			ino expiration
	1999		
Authorized State Agent:	12 12HS Date: 03/29	// I SEE ATTAC	CHED SITE SKETCH
The issuance of this permit by the Health Department in no way guarar	ntees the issuance of other permits. The permit holder is responsible for cher hanges. The Improvement Permit shall not be affected by a change in owner	cking with appropriate governing bodies in n	neeting their requirements. This
	Construction Authorization		3
	(Required for Building Permit)		
with the attached system layout.	954, .1955, .1956, .1957, .1958. and .1959 are incorporated by references in		
ISSUED TO: Maria & Mario Roma	PROPERTY LOCATION: 1= 66 SUBDIVISION James Se	y La (Festus Rd	Sn-1560)
Facility Type: 3BR Man. Home (28' x 8	SUBDIVISION James SE	seve tope	LOI # <u>19</u>
	·		
	tures? 🗆 Yes 🗆 No		21 .
Type of Wastewater System** 25%	Reduction System	(Initial) Wastewater Flow: _	GPD GPD
(See note below, if applicable □)			
25/ Red	uction 5,5 ten (Repair)		
Installation Requirements/Conditions	Number of trenches		
Septic Tank Size 1000 gallons	Exact length of each trench 120 feet	Trench Spacing:9	Feet on Center
Pump Tank Size gallons	Trenches shall be installed on contour at a		ches
8	Maximum Trench Depth of: inches	(Maximum soil cover shall no	
	(Trench bottoms shall be level to +/-1/4"	36" above the trench botto	
	,	30 above the trench botto	111)
D	in all directions)	C	
Pump Requirements:ft. TDH vs	_ GPM	- 6	inches below pipe
		Aggregate Depth:	inches above pipe
Conditions:	TO STATE OF THE ST	Aggregate Depth: 2	inches total
WATER LINES (INCLUDING IRRIGATION) MUST B	E 10FT. FROM ANY PART OF SEPTIC SYSTEM OR R	EPAIR AREA	
NO UTILITIES ALLOWED IN INITIAL OR REPAIR D		El Millionia Maria	
**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:	olat, or the intended use changes. The Construction Authorization shall not b	Date:	
	nat, or the intended use changes. The Construction Authorization shall not be the Laws and Rules for Sewage Treatment and Disposal and to the condition		TTACHED SITE SKETCH
construction Authorization is subject to compliance with the provisions of	the Laws and noises for sewage freatment and Disposal and to the condition	ils of this permit.	TIACHED SHE SKEICH
Authorized State Agent:	Date:	03/29/17	
	Construction Authorization Expiration Date:	ate: 03/29/22	

Harnett County Department of Public Health Site Sketch



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

Same	45	O a wee D		
Owner: Some Appli	cant:	te Evaluated: 03/27//	7	
Address: Lot 14 Ebby	ca. Da	te Evaluated:	-	
Proposed Facility: 301	3 Nov M4 De	sign Flow (.1949): 360 G	Property Size:	2.6 AC.
Location of Site:	Pro	operty Recorded: Ves		
Water Supply:	Public _	Individual	☐ Spring	Other
Evaluation Method; A	uger Boring	☐ Pit ☐] Cut	
Type of Wastewater:	Sewage	☐ Industrial Process	☐ Mixed	

P R O F I .1940			SOIL MORPHOLOGY .1941		OTHER PROFILE FACTORS				
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
1	L 3%	0-16	68 31	61 554 56g					P5
		16-40	BK 54	A sesky	7.5 12 7, @ 36"	40			0.4
2	L 30	0-18	69 SL	FA 355 5Ep					PS
		N-38	BN SCL	H 5 P 5Kp	7.54271, @ 34"	37			0.4
3	L 3%	0-20	69 SL	PR 558 568					B
		20-48	DK SIL	K1 5 P 56p	75×271, @44"	48			0.4
							Pyr		
							18 11900 150-107	77.135.45	
			5						

Description	Initial System	Repair System
Available Space (.1945)	V	
System Type(s)	25% 26	25% red.
Site LTAR	0.4	0.4

Other Factors (.1946):

Others Present:

Site Classification (.1948): Provisionally Suitable
Evaluated By:
Others Present: Andrew Currin, nexts