30106

Harnett County Department of Public Health

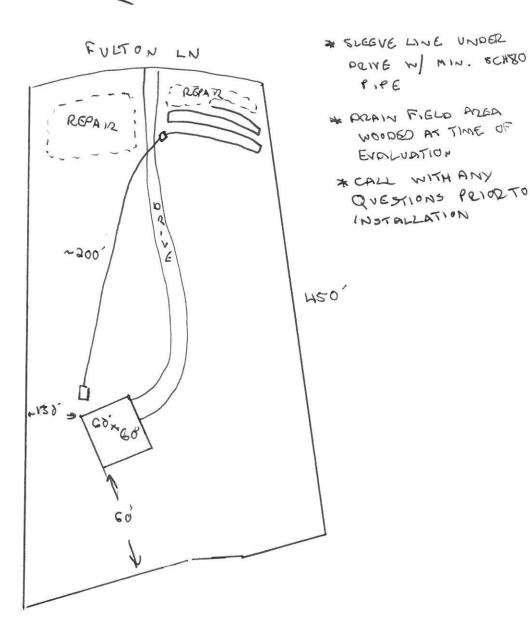
Improvement Permit

A building permit cannot be issued with	
	ON: FULTON LN.
	REBECCA PUTNAM LOT # 4A
	Site Improvements required prior to Construction Authorization Issuance:
Type of Structure: SEO (60'×60')	
Proposed Wastewater System Type: 25% ROUGION SYSTEM	
Projected Daily Flow: 360 GPD	
Number of bedrooms: Number of Occupants: max	
Basement Yes No	
Pump Required: ☐Yes ☐ No May be required based on final location and elevati	
Type of Water Supply: Community Public Well Distance from well	, , ,
Permit conditions:	□ No expiration
Authorized State Agent:: P645 Date:	5 3 6 17 SEE ATTACHED SITE SKETCH
Authorized State Agent:: The issuance of this permit by the Health Department in no way guarantees the issuance of other permits. The permit h	
site is subject to revocation if the site plan, plat, or the intended use changes. The Improvement Permit shall not be aff	
the Laws and Rules for Sewage Treatment and Disposal and to conditions of this permit.	
Construction Aut	norization
(Required for Buildin	
The construction and installation requirements of Rules .1950, .1952, .1954, .1955, .1956, .1957, .1958. and .1959 are with the attached system layout.	incorporated by references into this permit and shall be met. Systems shall be installed in accordance
ISSUED TO: MATTHEN BROWN PROPERTY I	OCATION: FULTON LN
CIIDDINICION	REBECCA PUTNAM LOT # 4A
Facility Type: SFO(60×60) New Expansion	
Basement? Yes No Basement Fixtures? Yes No	— ····
Type of Wastewater System** AS% REDUCTION SYS	76m (Initial) Wastewater Flow: 360 GPD
(See note below, if applicable \square)	(IIIIIai) Wastewater Flow. 340 dib
	(Repair)
The second secon	(Repair)
Installation Requirements/Conditions Number of trenches 1	
Septic Tank Size 1000 gallons Exact length of each trench 3	
Pump Tank Size 1000 gallons Trenches shall be installed on con (16 46660) Maximum Trench Depth of	
(IF NEED ED) Maximum Trench Depth of:	inches (Maximum soil cover shall not exceed
(Trench bottoms shall be level to	+/-1/4" 36" above the trench bottom)
in all directions)	
Pump Requirements:ft. TDH vs GPM	inches below pipe
Secretary 2000 vs 2000	Aggregate Depth: inches above pipe
Conditions:	inches total
conditions.	meries total
WITTE LINES (INCLUDING IDDICATION) LINES BY 10TH FROM ANY PART OF SE	THE CHEST OF REAL PROPERTY.
WATER LINES (INCLUDING IRRIGATION) MUST BE 10FT. FROM ANY PART OF SE	PIIC SYSTEM OR REPAIR AREA.
NO UTILITIES ALLOWED IN INITIAL OR REPAIR DRAIN FIELD AREA.	
**If applicable: / understand the system type specified is different from the type specified	on the application I accept the specifications of this permit
1 applicable. I understand the system type specified is different from the type specified	on the appreciation. Taccept the specifications of this perinte.
Owner/Legal Danuscontrative Cignatures	Dates
Owner/Legal Representative Signature: This Construction Authorization is subject to revocation if the site plan, plat, or the intended use changes. The Construction	Date:
Construction Authorization is subject to compliance with the provisions of the Laws and Rules for Sewage Treatment and	proposal and to the conditions of this permit.
	يما داء
Authorized State Agent:	Date: $5 \ 3 \ 0 \ \%$ ation Expiration Date: $5 \ 3 \ 0 \ \%$
Construction Authoriz	ation Expiration Date: 530

Harnett County Department of Public Health Site Sketch

Authorized State Agent:

PROPERTY LOCATON: FULTON LN
SUBDIVISION RESECCA PUTNAM LOT # 4A



Department of Environment, Health and Natural Resources Division of Environmental Health On-Site Wastewater Section

Applicant:

Owner:

Description

Available Space (.1945) System Type(s) Site LTAR Initial

System

Repair System

Sheet: Property ID: Lot #: File #: Code:

SOIL/SITE EVALUATION for ON-SITE WASTEWATER SYSTEM

SOIL MORPHOLOGY F 1	Locatio Water S Evaluat	ed Facility: on of Site:	: Auger	Date In Desig Prope Public In Sewage	Evaluated: n Flow (.1949):36 rty Recorded: idividual	L Cut	g 🔲 Oth	er			
# Slope % (In.) Structure/ Texture Consistence Mineralogy Color Depth (IN.) Sapro Restr Horiz & LTA 1-5 U3 @ 20'' * COLORL, TEXTURE 6-9 O-R 6 SL VR NS/NP 19.36 38x < Fr 55/5P	l L E	Landscape Position/	Depth	.1941		PROFILE FACTORS					
6-01 O-R G SL VM NS/NP 17-36 38X C FN SS/SP PS				Structure/	Consistence	Wetness/	Soil	Sapro	Restr		
	1-5		U3 @	5 90" *	COLOTL, TE	x vac					
	6-c1		0- K	G SL	VEN MS/NP						
			M.36.	58 X C	Fn sslsp			7		P5.3	
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		Til.									-
		12 24				n von					
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				2.0							
								40# XMM			

Other Factors (.1946): Site Classification (.1948):

Evaluated By: Others Present: MB