30090

HTE# 18-5-44402

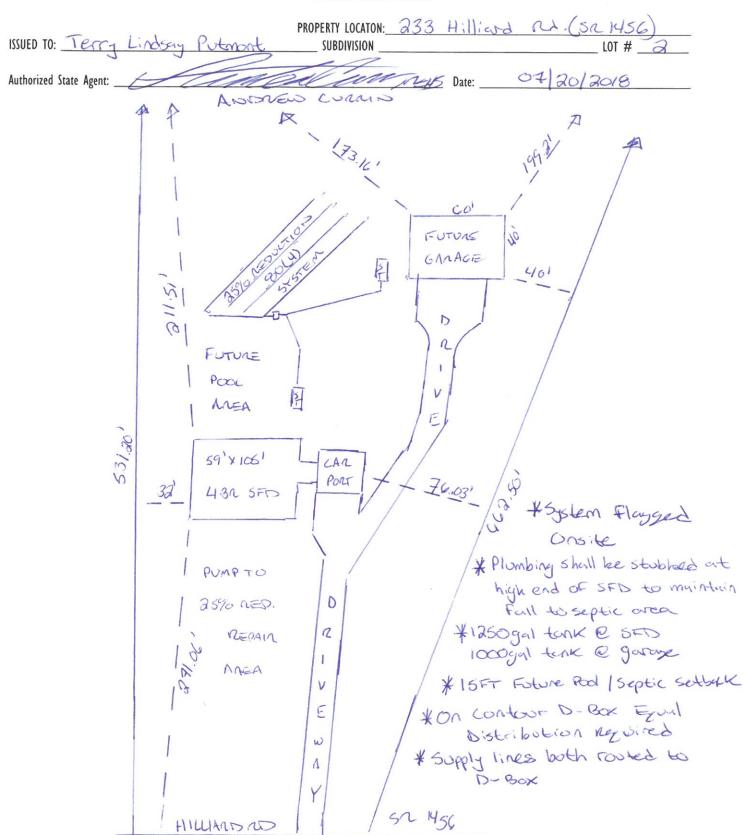
Harnett County Department of Public Health

Improvement Permit

A building permit cannot be issued with only an Improvement Permit

A bullating periode cam	PROPERTY LOCATION: 233 Hilliand and (SalyS6)
ISSUED TO: Terry Lindry Putmont	SUBDIVISION LOT # 2
NEW REPAIR EXPANSION	Site Improvements required prior to Construction Authorization Issuance:
Type of Structure: 480 59' x 105' 500	
Proposed Wastewater System Type: 25% Reduction 515.	_
Projected Daily Flow: 486 GPD	
	_max
Basement Yes 140	
Pump Required: Yes No May be required based on final lo	■ The state of A to the state of the state
Type of Water Supply: Community Public Well Distan Permit conditions:	
Terrint Conditions.	No expiration
Authorized State Agent:	Date: C4/20/2018 SEE ATTACHED SITE SKETCH
The issuance of this permit by the Health Department in no way guarantees the issuance of other	er permits. The permit holder is responsible for checking with appropriate governing bodies in meeting their requirements. This
site is subject to revocation if the site plan, plat, or the intended use changes. The Improvement the Laws and Rules for Sewage Treatment and Disposal and to conditions of this permit.	Permit shall not be affected by a change in ownership of the site. This permit is subject to compliance with the provisions of
the cars and notes to seriage reconnect and bisposal and to conditions of this perint	
Constru	ruction Authorization
Req	quired for Building Permit)
with the attached system layout.	.1958. and .1959 are incorporated by references into this permit and shall be met. Systems shall be installed in accordance
ISSUED TO: Terry Linds Patmont	PROPERTY LOCATION: 233 Hilliard Rd. (SR 1456) SUBDIVISION LOT # 2
Facility Type: 431 591x105 550 A New	Expansion Repair
Basement? Yes Basement Fixtures? Yes	□ No
	System (Initial) Wastewater Flow: 480 GPD
(See note below, if applicable \square)	(IIIIIai) Wastewater 110W OID
Pump to 25% red.	Sys (Renair)
Installation Requirements/Conditions Number of trench	
•	each trench Spacing: 9 Feet on Center
	e installed on contour at a Soil Cover: inches
,	Depth of: 24 inches (Maximum soil cover shall not exceed
Trench hottoms	shall be level to +/-1/4" 36" above the trench bottom)
in all directions)	30 above the tiench bottom
Pump Requirements:ft. TDH vs GPM	A / A inches below nine
12. 1511 73 0111	Aggregate Depth: Aggregate Depth: Aggregate Depth: Inches below pipe inches above pipe inches total
Conditions:	Aggregate Depth. Inches above pipe
-	inclies total
WATER LINES /INCLUDING IRRICATION) MILET DE 10ET EROM AN	NV DADT OF CEDTIC CVCTEM OD DEDAID ADEA
WATER LINES (INCLUDING IRRIGATION) MUST BE 10FT. FROM AN	
NO UTILITIES ALLOWED IN INITIAL OR REPAIR DRAIN FIELD AREA	4.
**If applicable: I understand the system type specified is different from to	the type specified on the application. I accept the specifications of this permit.
Owner/Legal Representative Signature:	Date:
	changes. The Construction Authorization shall not be transferred when there is a change in ownership of the site. This
Construction Authorization is subject to compliance with the provisions of the Laws and Rules for Si	
	O SEE HINGIED SITE SALICII
Authorized State Agent:	120 MHS Date: 07/20/2018
A book of the second of the se	ruction Authorization Expiration Date: $07/20/20/8$
Constr	ruction Authorization expiration Date:

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

Owner: Applicant: Terry Patment Address: Lot 2 Hilliard 2d Date Evaluated: 04/18/2018		
Proposed Facility: 430 ST Design Flow (.1949): 490 GP Location of Site: Property Recorded: 775	Property Size:	3.27AC
Water Supply: Public Individual Well	☐ Spring	Other
Evaluation Method: Auger Boring Pit Cut Type of Wastewater: Sewage Industrial Process	Mixed	

P R O F I .1940		40	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
1,5	L 2-4%	0-14	CAL US	VAZ NONPER					PS
		14-44	BL SU	EN SSA Ky	7-540 (Q42"	44			0.4
	-					٧			
2,4	L2-46	0-20	Car is	VA NOW HE	1				fs
6	7,9	2048	BU SIL	WHY They	7.5×117/10 46"	48			PS 004
<i>J</i> .				,					
3	L2-4%	0.20	ca is	VHI WARRES					
	9	20-32	90 5u	TON SHIP VER					PS .
		32+	River	VM WOUTER		32			0.4
					V, 0				
						\$ 10 P			
					r _n				
					9				

Description	Initial	Repair System	Other Factors (.1946):
	System		Site Classification (.1948): Provisionally Suitable
Available Space (.1945)			Evaluated By: Andrews Currin, NEIKS
System Type(s)	2590 Rid	25% rec	Others Present:
Site LTAR	0,4	12.4	