HTE# MESISIO-0034 Harnett County Department of Public Health

30259

Improvement Permit

A building permit cannot be issued with only an Improvement Permit	2
PROPERTY LOCATION: 12 P - 15 C C C SUGGE	Rd. ST 1727
SUBDIVISION WALKS CONTESTORS	LOT # 3
REPAIR L EXPANSION 1	ization Issuance:
THE STATE OF THE S	izacion issuance.
Proposed Wastewater System Type: 25% (25%)	
Projected Daily Flow: 360 GPD	
Number of bedrooms: 3 Number of Occupants: max	
Basement Yes No	
Pump Required: Yes No May be required based on final location and elevations of facilities Type of Water Supply: Community Public Well Distance from well Community Public Well Distance from well Community Public Public Well Distance from well Community Public Public	
Type of Water Supply: Community Public Well Distance from well Formit conditions:	Five years
Territe Collections.	☐ No expiration
Authorized State Agent::	
The issuance of this permit by the Health Department in no way guarantees the issuance of this permit by the Health Department in no way guarantees the issuance of other second of this permit by the Health Department in no way guarantees the issuance of other second of this permit by the Health Department in no way guarantees the issuance of other second of this permit by the Health Department in no way guarantees the issuance of other second of this permit by the Health Department in no way guarantees the issuance of the second of this permit by the Health Department in no way guarantees the issuance of this permit by the Health Department in no way guarantees the issuance of the second of this permit by the Health Department in no way guarantees the issuance of the second of this permit by the Health Department in no way guarantees the issuance of the second of this permit by the Health Department in no way guarantees the issuance of the second of this permit by the Health Department in no way guarantees the issuance of the second of	ACHED SITE SKETCH
The issuance of this permit by the Health Department in no way guarantees the issuance of other permits. The permit holder is responsible for checking with appropriate governing bodies in the Laws and Rules for Sewage Treatment and Disposal and to conditions of this permit.	meeting their requirements. This
the Laws and Rules for Sewage Treatment and Disposal and to conditions of this permit.	ompliance with the provisions of
Construction Authorization	
The construction and installation requirements of Bules 1959, 1953, 1954, 1955, 1956, 1957	
The construction and installation requirements of Rules .1950, .1952, .1954, .1955, .1956, .1957, .1958. and .1959 are incorporated by references into this permit and shall be met. Systems s with the attached system layout.	hall be installed in accordance
Facility Type: 380, 29/x56-1000000000000000000000000000000000000	xnis a \ 51 177
SURJUNION	101 # 3
Facility Type: 380 28 x 56 DWM H New Expansion Repair	LUI #
Basement? Yes No Basement Fixtures? Yes No	
Type of Wastewater Control **	21
(See note below, if applicable) (Initial) Wastewater Flow:	GPD GPD
Installation Requirements/Conditions Number of translation (Repair)	
Installation Requirements/Conditions Number of trenches	
Tallinet of fieldies	
D T I S'	eet on Center
of the standard on contour at a soil cover. (6 to 10) inc	thes
Maximum Trench Depth of: 28 + 22 inches (Maximum soil cover shall no	t exceed
(Trench bottoms shall be level to $\pm 1/4$ " 36" above the trench bottom	
in all directions)	")
Pump Requirements:ft. TDH vs GPM	inches helew -i
Aggregate Depth:	inches below pipe
Conditions: Tight setbacks install. Use treath death to install	inches above pipe
Conditions: Tight setbacks install. Use trench depth to install NATER LINES (INCLUDING IRRIGATION) MUST BE TOTAL FROM ANY PART OF SERVICE SYSTEM OF SERVICE	A inches total
WATER LINES (INCLUDING IRRIGATION) MUST BE 10FT. FROM ANY PART OF SEPTIC SYSTEM OR REPAIR AREA.	
NO LITILITIES ALLOWED IN INITIAL OR REPAIR DRAIN FIELD AREA.	
NO UTILITIES ALLOWED IN INITIAL OR REPAIR DRAIN FIELD AREA.	
**If applicable: I understand the system type specified is different from the type specified on the application. I accept the specifications of this	
the application. I accept the specifications of this	permit.
Owner/Legal Representative Signature:	
This Construction Authorization is subject to revocation if the site plan, plat, or the intended use changes. The Construction Authorization shall not be transferred when there is a change in owner Construction Authorization is subject to compliance with the equivier of the latest and the construction authorization is subject to compliance with the equivier of the latest and the construction authorization is subject to compliance with the equivier of the latest and the construction authorization is subject to compliance with the equivier of the latest and the construction authorization is subject to compliance with the equivier of the latest and the construction authorization is subject to compliance with the equivier of the latest and the construction authorization is subject to compliance with the equivier of the latest and the construction authorization is subject to compliance with the equivier of the latest and the construction authorization is subject to compliance with the equivier of the latest and the construction authorization is subject to compliance with the equivier of the latest and the construction authorization is subject to compliance with the equivier of the latest and the construction authorization are constructed when the equiver of the latest and the construction authorization are constructed when the equiver of the latest and the construction authorization are constructed when the equiver of the latest and the lates	
SEE ATT	TACHED SITE SKETCH
Authorized State Agent:	
Authorized State Agent:	
ANDREW WILL Construction Authorization Expiration Date: 10/25/2000	_

HTE#	BRESI	810-	0034
HIE#	Pines!	2010	004

Permit # ____30259

Harnett County Department of Public Health Site Sketch

ISSUED TO: Mark Craft	PROPERTY LOCATON: 126 Delang (t. (Suggs W. Sr. 1727) SUBDIVISION Wests Crossing LOT # 3
Authorized State Agent:	Date: 10/25/2018
	CURRIN Date. 1-1/10/10018
* CONSULT PRIOR TO I.	STALL MAY BE REQUIRED
	DO BE INSTACLED TIGHT (YOFT FRONT
- IOFT EXACT OFF P	
- SFT EXACT OFF	
	AND ENSURE SOFT SETBLEKS
* USE TRACK DEPTH FOR T	
	215
	KONLY APPROVABLE STOOP
	4'(OUT) x 5' (ALLACSS)
PUMP TO 25% REDUCTIO	50'
REPAIR ANEA	
'	
× (4	G sma
	PROPOSES
d k	30/L MAN.
3/6 2	
1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	5-2
	15 EXT
501	25% REDUCTION
NEW SERBACK E	1
WELL W SHA	Crow (adres) a proch (worse)
(7)	2051 101 401

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

SOIL/SITE EVALUATION

BNES 1810-0034 Worlds Crossin) Lox 3 Code: for ON-SITE WASTEWATER SYSTEM Owner: Peter Applicant: Work Crast

Address: 126 Delary Ct. Date Evaluated: 10/24/2018

Proposed Facility: 362 May Design Flow (.1949): 360 L80

Property Recorded: Property Size: 6.59AC Water Supply: Public Individual Well ☐ Spring Other Evaluation Method: Auger Boring
Type of Wastewater: Sewage ☐ Pit ☐ ☐ Industrial Process ☐ Cut ☐ Mixed

Sheet:

Lot #: File #:

Property ID:

			Sewage	muusiria	i Frocess	ı.			
P R O F I L E	.1940 Landscape Position/ Slope %	Horizon Depth (In.)	.1941 Structure/	DRPHOLOGY 1941 .1941 Consistence	.1942 Soil Wetness/	OTHER PROFILE FACTO .1943 Soil	.1956 Sapro	.1944 Restr	Profile Class
		,	Texture	Mineralogy	Color	Depth (IN.)	Class	Horiz	& LTAR
12	L 23	800	GL SL	EN 559?					PS
		8-48	on su	FN 555?		48			PS 6.4
				78-5					

Description	Initial	Repair System	Other Factors (.1946):
	System		Site Classification (.1948):
Available Space (.1945)			Evaluated By:
System Type(s)	25% m2	25% Led	Others Present:
Site LTAR	0.4-	0.4	others i resent.

): Provisionally suitable "Andrew Currin, NEHS