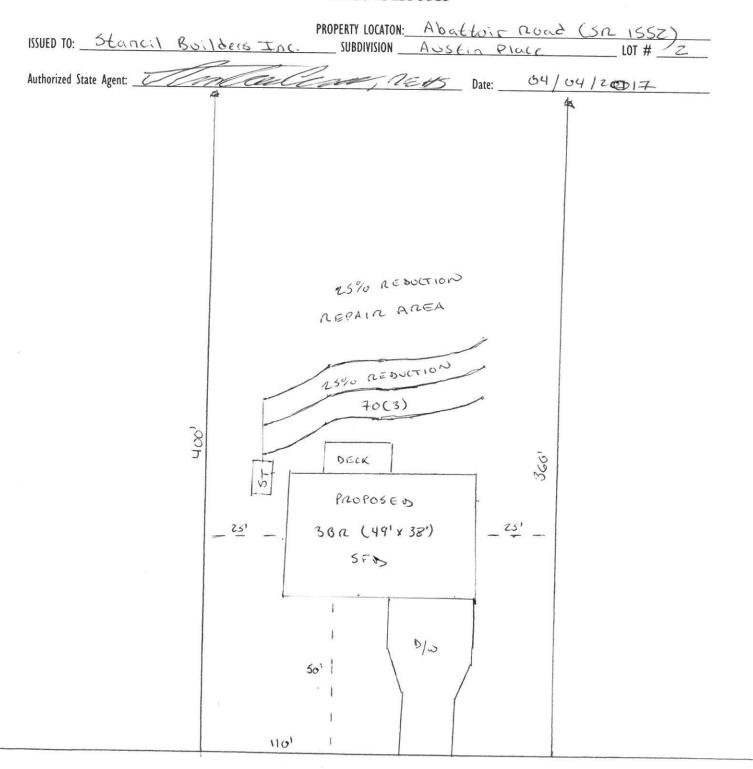
## Harnett County Department of Public Health

Improvement Permit

	A building permit cannot be issued with o	only an Improvemen	t Permit	
ISSUED TO: Stancil Buildess -	PROPERTY LOCATIO	N: Abo	attair Rd (5	155Z)
		HUSt.	1 Place	LOT # Z
Type of Structure: 382 49' × 38'	SION 🗆 Si	ite Improvements re	quired prior to Construction Autho	rization Issuance:
Proposed Wastewater System Type: 25% Ned	210			
Projected Daily Flow:	xx100 575.			
Basement Tyes No	cupants: 6 max			
	- Little Control on Control of Control			
Type of Water Supply:  Community Public	quired based on final location and elevation	ns of facilities	* * ***	
Permit conditions:	- Well Distance Irolli Well	teet	Permit valid for:	Five years
			The sire of the second	☐ No expiration
		444		
Authorized State Agent:	Date:	04/04/2	ZOI7 SEE ATT	ACHED SITE SKETCH
The issuance of this permit by the Health Department in no way gual	rantees the issuance of other permits. The permit hold	ter is responsible for the	ching with appropriate several- bading	
site is subject to revocation if the site plan, plat, or the intended use the Laws and Rules for Sewage Treatment and Disposal and to conditi	Changes. The improvement Permit shall not be affect	ted by a change in owne	rship of the site. This permit is subject to	compliance with the provisions of
the Laws and rules for sewage freatment and Disposal and to conditi	ons of this permit			
	Construction Author	orization		
	(Required for Building	Permit)		
The construction and installation requirements of Rules .1950, .1952, with the attached system layout	1954, .1955, .1956, .1957, .1958. and .1959 are inc	corporated by references	into this permit and shall be met. Systems	shall be installed in accordance
with the attached system layout.			Policina de la companya del companya de la companya del companya de la companya d	The second and
ISSUED TO: Stancil Builders -	DDODERTY IO	CATION. A	1 11:-01/6	· 0 15 1
ISSUED TO: Stancil Builders J	CURRIVICION	CATION:	batton red (	orc 1225)
Facility Type: 3BR 49'x38' SFD	20BDIAISION -	AUSEIN	Place	LOT # _ Z
		☐ Repair		
	xtures? 🗌 Yes 🔲 No			
Type of Wastewater System** 25%	reduction 5,5 te	n	(Initial) Wastewater Flow:	360 GPD
(See note below, if applicable □)				
2570 14	eduction System (Re	epair)		
Installation Requirements/Conditions	Number of trenches3	_		
Septic Tank Size gallons	Exact length of each trench	feet feet	Trench Spacing: 9	Feet on Center
Pump Tank Size gallons	Trenches shall be installed on contor	ur at a	Soil Cover: 12-18 i	
	Maximum Trench Depth of: 24		(Maximum soil cover shall n	
	(Trench bottoms shall be level to +		36" above the trench bott	
	in all directions)		30 above the trench bott	olli)
Pump Requirements:ft. TDH vs	GPM		G	
	_ 5777		Aggregate Depth:	inches below pipe
Conditions:				
				inches total
WATER LINES (INCLUDING IRRIGATION) MUST	DE LOCE EDOM ANNO DE COMO		example order (Andrews 1990)	
WATER LINES (INCLUDING IRRIGATION) MUST	3E 10F1. FROM ANY PART OF SEPTI	C SYSTEM OR R	EPAIR AREA.	
NO UTILITIES ALLOWED IN INITIAL OR REPAIR [	RAIN FIELD AREA.			
**If applicable: I understand the system type specified	is different from the type specified a	n the application	1 1	
- The specime	is uncreme from the type specified of	і ше арріісаціон.	i accept the specifications of ti	nis permit.
Owner/Legal Representative Signature:				
Owner/Legal Representative Signature:  his Construction Authorization is subject to revocation if the site plan,	de code Secolal de Tra		Date:	
onstruction Authorization is subject to compliance with the provisions of	Jiat, or the intended use changes. The Construction Al	uthorization shall not be		
onstruction Authorization is subject to compliance with the provisions o		osal and to the condition	s of this permit. SEE A	TTACHED SITE SKETCH
		¥2		2
uthorized State Agent: Ohmology	Mur, NEHS	Date:	04/04/2017	
9000	Construction Authorization	on Expiration Da	te: 04/04/2022	4

## 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 #:

## SOIL/SITE EVALUATION for ON-SITE WASTEWATER SYSTEM

Huk Austin Owner: Burnes Applicant: Stune: Bids Inc Address: Lot Z Abattar 20. Date Evaluated: 04/04/17

Proposed Facility: 362 5F 0 Design Flow (.1949): 360 CPS

Location of Site: Property Recorded: Yes Water Supply: Public Individual

Property Size: 0.96 Ac. ☐ Spring

Code:

Evaluation Method: Auger Boring Type of Wastewater: Sewage

☐ Pit ☐ Industrial Process ☐ Cut Other

☐ Mixed

P 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
ı	L 3%	0-44	69 BS	FQ 558 55p					PS
		44-43	BK SCL	FQ S P SEP		48			0.45
2	L 3"	0-40	GR \$5	FL SSSP SER					P5
		40-48	BK SCL	FL 5858 5Gg		48			0.45
3	L 3%	0-36	GR ES	FA 558 550					PS
		36-48	BR SU	A SP 520		48			0.45

Description	Initial System	Repair System
Available Space (.1945)		
System Type(s)	25% Red	25% Red.
Site LTAR	0.45	0.45

Other Factors (.1946):

Evaluated By: Others Present:

Site Classification (.1948): Provisionally Svitable Andrew Currin, MEHS