30254

HTE# 5 5 1810 0 19 Harnett County Department of Public Health

Improvement Permit

A	o r	15]3
WHEN TO Southon Toxh L'		(real Pd)
NEW ☐ REPAIR ☐ EXPANSIO		LUI # <u>Co</u>
Type of Structure: 381 48 x 55 5F	Site improvements required prior to construction Authorizes	ation issuance.
	dution Sp.	
Projected Daily Flow: 366 GPD		
Number of bedrooms: Number of Occup	ants: max	
Basement Yes No		
	red based on final location and elevations of facilities	
Type of Water Supply: Community Public Permit conditions:	☐ Well Distance from well feet Permit valid for:	Five years
Terrine Conditions.		☐ No expiration
	9-	
	10/17/2018 SEE ATTAC	CHED SITE SKETCH
The issuance of this permit by the Health Department in no way guaran	tees the issuance of other permits. The permit holder is responsible for checking with appropriate governing bodies in n	neeting their requirements. This
the Laws and Rules for Sewage Treatment and Disposal and to condition	nanges. The Improvement Permit shall not be affected by a change in ownership of the site. This permit is subject to co	ompliance with the provisions of
	Construction Authorization	
	(Required for Building Permit)	
The construction and installation requirements of Rules .1950, .1952, .19	54, .1955, .1956, .1957, .1958. and .1959 are incorporated by references into this permit and shall be met. Systems sl	hall be installed in accordance
with the attached system layout.		-1513
ICCHED TO: Southern Touch 11	ones, LLC PROPERTY LOCATION: 84 Fishes Rd. (Neills	
ISSUED TO. SOMEWITH TOOCH H	SUBDIVISION South Creek	LOT # 6
Facility Type: 3BN 48 455 SFD		LUI # _6
Basement? Yes No Basement Fixt	ALTHOUGH DESCRIPTION OF THE CONTRACT OF THE CO	
		30) 000
(See note below, if applicable \square)	25% Reduction Sys. (Initial) Wastewater Flow: _	360 GPD
Poma for	750- Red See Banair	
Installation Requirements/Conditions	Number of trenches 3	
Septic Tank Size <u>1000</u> gallons	9	Feet on Center
Pump Tank Size \(\sigma\) gallons	1 8,5	ches
Samons	Maximum Trench Depth of: 26 - 18 inches (Maximum soil cover shall no	
	(Trench bottoms shall be level to +/-1/4" 36" above the trench bottom	
	in all directions)	···)
Pump Requirements:ft. TDH vs	GPM ~A	inches below pipe
- ASC	Aggregate Depth:	inches above pipe
Conditions: Deep (26ID) to Sho	Mas (1810) Install regulard	inches total
		menes total
WATER LINES (INCLUDING IRRIGATION) MIST R	E 10FT. FROM ANY PART OF SEPTIC SYSTEM OR REPAIR AREA.	
NO UTILITIES ALLOWED IN INITIAL OR REPAIR D		
**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:	Date:	
	at, or the intended use changes. The Construction Authorization shall not be transferred when there is a change in own	
construction Authorization is subject to compliance with the provisions of	the Laws and Rules for Sewage Treatment and Disposal and to the conditions of this permit.	TTACHED SITE SKETCH
Authorized State Asset	mell's a valitionio	
Authorized State Agent:	Date: 10/17/2018	
ANDREW WRA	Construction Authorization Expiration Date: 10/17/2023	

Harnett County Department of Public Health Site Sketch

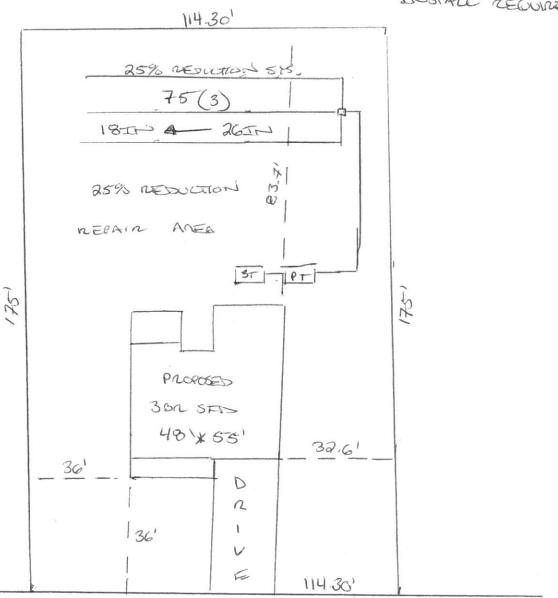
PROPERTY LOCATON: 84 Fisher Nd. (Neills Creak Nd.)

ISSUED TO: Subtless Touch Hores, LLC. SUBDIVISION South Creak LOT # 6

Authorized State Agent: LOT# Date: 10/19/2018

SHALLOW (18DD)

ENSTALL RECOURTS



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

SOIL/SITE EVALUATION for ON-SITE WASTEWATER SYSTEM

Sheet: Property ID: Lot #: File #:

Code:

SNO 1810-0019 South Creak Lot 6

Propos Location Water Evalua	ss: 84 F sed Facility: on of Site: Supply: ation Method of Wastewate	331 S	Date Desig	Pit Industrial I	Property Siz	ze:	Lot her	56	
P R O F I L E	.1940 Landscape Position/	Horizon Depth	.1941	ORPHOLOGY 1941	.1942 Soil	OTHER ROFILE FACTO	.1956	.1944	Profile Class
#	Slope %	(In.)	Structure/ Texture	Consistence Mineralogy	Wetness/ Color	Soil Depth (IN.)	Sapro Class	Restr Horiz	& LTAR
1	L 2-4%	0-14	GZ 15	VAL NEND					PS
		14-48	BN SCL	rn 5458		48			0.4
2	L 2-48	0-12	GR LS	VA NOND					P.5
		12-40	BN SIL	rn 5558	7.58/18/10 40'	40			P.5
							-		

Description	Initial	Repair System		
	System			
Available Space (.1945)		1		
System Type(s)	25% 40	25% 46		
Site LTAR	6.4-	0.4		

Other Factors (.1946):

Site Classification (.1948): Pousionally Sideshie
Evaluated By:
Others Present:

Andrew Currin, 1848