29592

HTE#_17-5-41851

Harnett County Department of Public Health

Improvement Permit

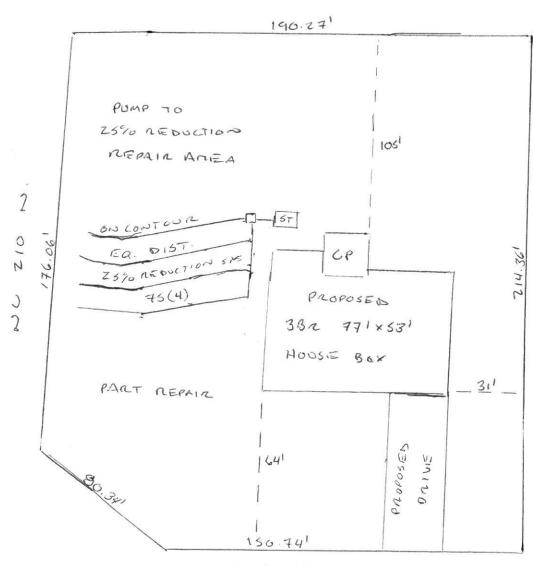
	A building permit cannot be issued with on	· n1 . + 41	226 01 (60	1426)
ISSUED TO: Souther Touch Homes	, LLC SUBDIVISION	· Water	405 1ca. (510	LOT # 3
NEW LA REPAIR EXPANS	ON Site	e Improvements re	equired prior to Construction Auth	norization Issuance
Type of Structure: 3812 77 x53 5F5				ionzation issuance.
Proposed Wastewater System Type: 25% new Com	21 540			
Projected Daily Flow: 360 GPD				
Number of bedrooms: 3 Number of Occi	ipants:max			
Basement Yes I No	a a a			
Pump Required: Yes No A May be req	uired 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 ☐ No expiration
				— No expiration
Authorized State Agent::	Econ Mests Date:	00/01/	(TACHER CITE CHETCH
The issuance of this permit by the Health Department in no way guar	antees the issuance of other permits. The permit holde	r is responsible for th	acking with appropriate governing bedies	TTACHED SITE SKETCH
site is subject to revocation if the site plan, plat, or the intended use	changes. The Improvement Permit shall not be affected	d by a change in own	ership of the site. This permit is subject	to compliance with the provisions of
the Laws and Rules for Sewage Treatment and Disposal and to condition	ns of this permit.			to temperate man the provisions of
	Construction Autho	rization		
	(Required for Building P			
The construction and installation requirements of Rules .1950, .1952, .	1954, .1955, .1956, .1957, .1958. and .1959 are inco	rporated by references	into this permit and shall be met Syste	ms shall be installed in accordance
with the attached system layout.				
ISSUED TO: Southern Town Homes,	PROPERTY LOC	ATION:WA	Ethews Nd. (sn	1436)
Facility Type: 337 47 ×53 5 5	ZORDIAIZION -			LOT # <u>3</u>
		☐ Repair		
	tures? 🗆 Yes 🗆 No			
Type of Wastewater System** 25% ned	uction 3>3tem		(Initial) Wastewater Flow:	: <u>360</u> GPD
(See note below, if applicable □)	7.6			
TOMP to	Number of trenches 4 (Re	pair)		
Installation Requirements/Conditions	Number of trenches		O. Phillips	
Septic Tank Size 1000 gallons	Exact length of each trench $\frac{75}{}$	feet	Trench Spacing: 9	Feet on Center
Pump Tank Size gallons	Trenches shall be installed on contou	r at a	AND PARTY AND ADDRESS OF THE PARTY AND ADDRESS	
	Maximum Trench Depth of:	3 inches	(Maximum soil cover shall	
	(Trench bottoms shall be level to +/		36" above the trench bo	
	in all directions)		se above the trenen bo	ttomy
Pump Requirements:ft. TDH vs	GPM		6	inches heless size
			Aggregate Depth: 2	inches below pipe
Conditions:			Aggregate Deptil.	inches above pipe
				17 inches total
WATER LINES (INCLUDING IRRIGATION) MUST	OF LOST SPOUL LAW BART OF SERVICE			
WATER LINES (INCLUDING IRRIGATION) MUST I	SE TUFT. FROM ANY PART OF SEPTIC	SYSTEM OR F	LEPAIR AREA.	
NO UTILITIES ALLOWED IN INITIAL OR REPAIR C	RAIN 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.
		34.4	<i>i i</i>	7
Owner/Legal Representative Signature: This Construction Authorization is subject to revocation if the site plan,			Date:	
This Construction Authorization is subject to revocation if the site plan,	lat, or the intended use changes. The Construction Au	thorization shall not b	e transferred when there is a change in	ownership of the site. This
Construction Authorization is subject to compliance with the provisions o	the Laws and Rules for Sewage Treatment and Dispos	sal and to the condition	ons of this permit.	ATTACHED SITE SKETCH
Authorized State Agent:	Com Mets	Date:	08/02/2017	
-			ate: 08/62/2022	
		Expiration D	111.	

HTE#	17-5	5-41851
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Permit # _____ 2 9 5 9 Z

Harnett County Department of Public Health Site Sketch

ISSUED TO: Southern Touch Homes, acc	PROPERTY LOCATON: SUBDIVISION	Multhers R	.d. (sn 1436)	3
Authorized State Agent:		Date:	08/62/2017	



MATTHEWS RD. (SR 1436)

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: 30 - 6	hern Touch Henels		
Address: Let 3 matthews nd.	Date Evaluated: 04/31/17		
Proposed Facility: 301 550	Design Flow (.1949): 3606PD	Property Size: /. (JAC.
Location of Site:	Property Recorded:		
	□ Individual □ Well	☐ Spring	Other
Evaluation Method: Auger Boring	☐ Pit ☐ Cut		
Type of Wastewater: Sewa	ge Industrial Process	☐ Mixed	

P R O F I .1940 L Landscape Horizon		SOIL MORPHOLOGY .1941		OTHER PROFILE FACTORS					
Position/ Slope %	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 2%	0-6	on Ls	VPA 558 24						
	6.33	MOK CLAY	F1 5 P 5kg	7.54271.@32"				Ulas	
	334	mut	mat		33			0.3	
L 2%	0-8	CR LS	VEN 354 1/20						
	8-34	BR CLAY	F1585	7.5Kt. @3411				0/83	
	34+	Perent Mut.	Parent mat-		34			0.3	
L 2%	0-8	ER LS	VFA 5558 42-19			8			
	8-32	Bu CLAN	F13184	7.58071.6324				0/85	
	32+	Perone	Penert und.		37			0.3	
L 2%	0-6	67 LS	V. G. 554 229	v					
	G-33	BK CLAY	F13 P 5 Gg	7.5121, @32"				UB	
	334	Parent muil	_		33			0.3	
	Landscape Position/Slope % L 7/c L 2/c	Landscape Position/Slope % Horizon Depth (ln.) L 7/c 0-6 G-33 33+ L 2/c 0-8 8-34 L 2/c 0-8 8-32 32+ L 2% 0-6 G-33	1.1940 Landscape Position/ Slope % Horizon Depth Slope % 1.1941 Structure/ Texture L 2/c O-6 GR LS G-33 BK CLAY 334 Revent Mut L 2/c O-8 CR LS B-34 BR CLAY 344 Revent Mul. L 2/c O-8 GR LS B-32 BK CLAP 324 Revent Mul. L 2/c O-6 GR LS G-33 3K CLAY 324 Parent	1940 1941	1940 1941 1942 1942 1941 1941 1942 1942 1942 1943 1944	1941 PROFILE FACTOR Position Slope % 1941 Structure Consistence Mineralogy Color Depth (In.)	1941 PROFILE FACTORS	1941 PROFILE FACTORS 1941 1942 1943 1956 1945 1942 1943 1943 1956 1945 1943 1945 1945 1945 1945 1944 1945 1945 1945 1945 1945 1945 1945 1945 1945 1946 1946 1946 1946 1946 1948 1948 1948 1948 1956 1948 1948 1948 1948 1948 1948 1956 1948 1948 1948 1948 1948 1948 1948 1956 1948 1948 1948 1948 1948 1948 1948 1948 1948 1948 1948 1948 1948 1948 1948 1948 1948 1948 1948 1948 1948 1948 1948 1948 1948 1948 1948 1948 1948 1948 1948 1948 1948 1948 1948 1948 1948 1948 1948 1948 1948 1948 1948 1948 1	

Description	Initial	Repair System	Other Factors (.1946):
	System		Site Classification (.1948): Provisionally surfable / wasurfable
Available Space (.1945)			Evaluated By:
System Type(s)	25% ned	25% rep	Others Present: Hadrew Corria, AE145
Site LTAR	0.3	0.3	