HTE#<u>O9-5-23383</u>RQ

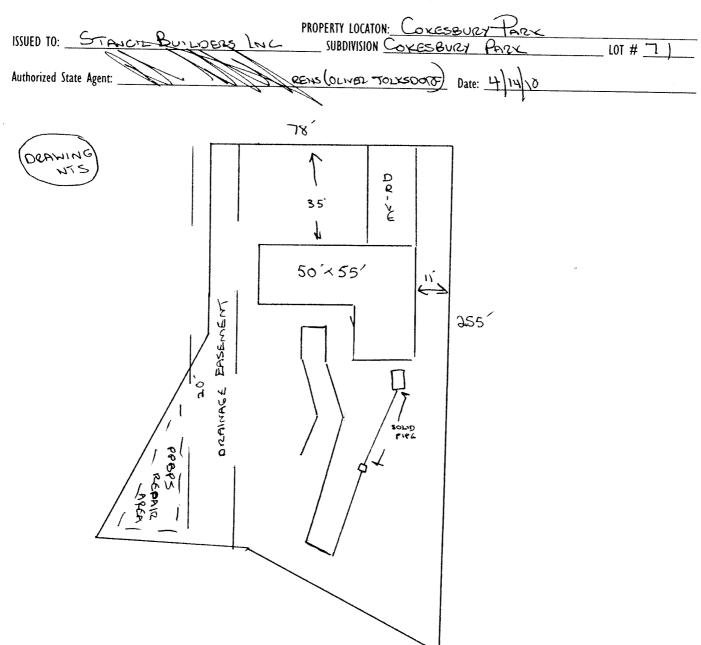
Harnett County Department of Public Health

26017

Improvement Permit

A building permit cannot be issued with only an Improvement Permit									
	PROPERTY LOCATION: COKESBURY PAYRY								
ISSUED TO: STANGE BUILDE		LOT # 71							
Type of Structure: SFO (50'x55')	ISION Site Improvements required prior to Construction A								
Proposed Wastewater System Type: 25% REO	KOTION SYSTEM								
Projected Daily Flow: 360 GPD									
Number of bedrooms: 3 Number of Oc	cupants:								
Basement 🗆 Yes 🔀 No	1								
Pump Required: □Yes □ No 🔀 May be ro	equired based on final location and elevations of facilities								
Type of Water Supply: Community Public Permit conditions:	☐ Well Distance from well <u>LOO</u> feet Permit valid for	:							
A A A A									
Authorized Coop Asses	A REAS now whater								
Authorized State Agent:		ATTACHED SITE SKETCH							
site is subject to revocation if the site plan, plat, or the intended us the Laws and Rules for Sewage Treatment and Disposal and to condi	arantees the issuance of other permits. The permit holder is responsible for checking with appropriate governing bod								
	Construction Authorization								
	(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 incorporated by references into this permit and shall be met. Sys	tems shall be installed in accordance							
ISSUED TO: STANCIL BUILDERS	THE PARTY LOCATION								
Facility Type: 5 FD (50 x55)	SUBDIVISION COKES BURY PARK	LOT # <u>¬]</u>							
	New Expansion Repair								
Basement? Yes No Basement F	ixtures? 🗆 Yes 🔀 No								
Type of Wastewater System** 25% RE	EDUCTION System (Initial) Wastewater Flo	w: 360 GPD							
(See note below, if applicable □)		m. <u></u> dru							
PPBPS	(Repair)								
Installation Requirements/Conditions	Number of trenches \								
Septic Tank Size 1000 gallons	2110								
Pump Tank Size gallons	T 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Feet on Center							
ganons	Trenches shall be installed on contour at a Soil Cover:	_ inches							
	Maximum Trench Depth of: 12 inches (Maximum soil cover sha	ll not exceed							
	(Trench bottoms shall be level to $\pm 1/4$ " 36" above the trench be	ottom)							
	in all directions)	,							
Pump Requirements:ft. TDH vs	GPM	inches helew nine							
	Aggregate Depth:	inches below pipe							
Conditions: 6" OF COVER REQUIRED	OVER DOAINFIELD. WATER LINE MUST BE I. NO UTILITIES MAY ENCROPEN ON INITIAL O	inches above pipe							
10 From SERVIC STETEM	No Charge May F	inches total							
Doene Pennis Bass O	D. S. LINE CHONCH OF INTINE C	2 REPAIR							
CHI and the land of the land o	- PROPOSAL SUBMITTED WITH APPLICATION								
"If applicable: I understand the system type specifie	d is different from the type specified on the application. I accept the specifications o	f this permit.							
Juner/Legal Denuscratics Comme									
Owner/Legal Representative Signature:	Date:								
ans 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	ownership of the site. This							
onstruction Authorization is subject to compliance with the provinces		E ATTACHED SITE SKETCH							
authorized State Agent:	Date: 4 14 10								
Construction Authorization Expiration Date: 41415									

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

Applicant:

Owner:

Description

Site LTAR

System Type(s)

Available Space (.1945)

Initial

System

.376

25% 040

Repair System

WBP5

Local Water Evalu	ess: osed Facility tion of Site: r Supply: nation Metho of Wastewa	ıd:	Prop Public Auger Bo	Evaluated: 3/8/) gn Flow (.1949): erty Recorded: Individual ring	l □ Well Pit □ Cut	Property Size: Spring	☐ Other	•	
E Position/ # Slope %		Landscape Position/ Slope % Horizon Depth (ln.)	SOIL MORPHOLOGY .1941		OTHER PROFILE FACTORS				
	Position/ Slope %		.1941 Structure/ Texture	.1941 Consistence Mineralogy	.1942 Soil Wetness/ Color	.1943 Soil Depth (IN.)	.1956 Sapro Class	.1944 Restr Horiz	Profile Class & LTAR
ı	L5 2-5	O 3 0	G 5	165 mg/46					
		30 ₹o`	58x 54	FA 5)P					fs .37≤
	ļ	is a							
2		0-36	G 5	NEU MEJULO					
		30-44	G SL	VFa NSINP					P5, (
*									
3		0-19	G 5	NEU Walnb					
		13-36	584 SCL	Fasle			····		2375
<u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>		······································			TV				
						-			
									T. A. S.

Other Factors (.1946): Site Classification (.1948): 65

Evaluated By: O

Others Present: