HTE# 16-5-37876

Harnett County Department of Public Health

28643

Improvement Permit

A duliding permit canno	PROPERTY LOCATION: Spance From Ers
ISSUED TO: CUMBGRIAND HOMES INC	SUBDIVISION CAROLIVA SEASONS LOT # 14
	Site Improvements required prior to Construction Authorization Issuance:
Type of Structure: SEO (45×6)	
Proposed Wastewater System Type: 25% REDUCTION SYS	576.M
Projected Daily Flow: 360 GPD	
	max
Basement 🗆 Yes No	
Pump Required: Tes No May be required based on final loc	ocation and elevations of facilities
Type of Water Supply: Community Public Well Distance	
Permit conditions:	□ No expiration
Authorized State Agent:	Date: 1/29/16 SEE ATTACHED SITE SKETCH
The issuance of this permit by the Health Department in no way guarantees the issuance of other	er permits. The permit holder is responsible for checking with appropriate governing bodies in meeting their requirements. This
	Permit shall not be affected by a change in ownership of the site. This permit is subject to compliance with the provisions of
the Laws and Rules for Sewage Treatment and Disposal and to conditions of this permit.	
Constru	ruction Authorization
(Requ	quired for Building Permit)
(**	, .1958. and .1959 are incorporated by references into this permit and shall be met. Systems shall be installed in accordance
with the attached system layout.	
WHEN TO: CUMBERS AND HOMES INC	PROPERTY INCATION. SORING FLOWERS
1550ED 10	PROPERTY LOCATION: SPRING FLOWERS SUBDIVISION CAROLINA SERSONS LOT # 14
Facility Type: SFO (45 xG) X New	Expansion Repair
	C Expansion C Repair
Basement? Yes No Basement Fixtures? Yes	200
Type of Wastewater System** 25% Resucti	GPD (Initial) Wastewater Flow: 360 GPD
(See note below, if applicable □) 25% RcD. Sx	
Installation Requirements/Conditions Number of trench	
	each trench 150 feet Trench Spacing: 9 Feet on Center
	e installed on contour at a Soil Cover: inches
Maximum Trench	n Depth of: inches (Maximum soil cover shall not exceed
	shall be level to +/-1/4" 36" above the trench bottom)
in all directions)	
Pump Requirements:ft. TDH vs GPM	inches below pipe
	Aggregate Depth: inches above pipe
Conditions:	
Conditions.	IIIII VIII
WATER LINES (INCLUDING IRRIGATION) MUST BE JOIT FROM AN	ANY DADT OF CERTIC CVCTEM OR REPAIR AREA
WATER LINES (INCLUDING IRRIGATION) MUST BE 10FT. FROM AN	
NO UTILITIES ALLOWED IN INITIAL OR REPAIR DRAIN FIELD AREA	A.
**If applicable: I understand the system type specified is different from to	the type specified on the application. I accept the specifications of this permit.
The applicable. I understand the system type specimes is university to the	and type specified on the approximation i accept the specifications of this periodic
Owner/Legal Representative Signature:	Date:
This Construction Authorization is subject the construction if the cite plan plat or the intended use of	changes. The Construction Authorization shall not be transferred when there is a change in ownership of the site. This
Construction Authorization is subject to respond in the site pian, piat, or the intended use of Construction Authorization is subject to compliance with the provisions of the Laws and Rules for Si	AND ADDRESS OF THE PARTY OF THE
Construction readorization is subject to compilative with the quivisions of the Lans and fides for su	The state of the s
The state of the s	120/26
Authorized State Agent:	
Constr	truction Authorization Expiration Date: 1 29 27

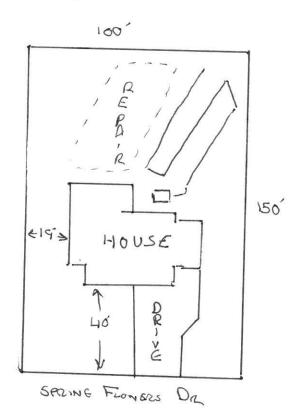
Harnett County Department of Public Health Site Sketch

Authorized State Agent:

PROPERTY LOCATON: SORING FLOWERS

NO SUBDIVISION CARDLINA SEASONS LOT # 14

PETIS (OLIVER TOLKSDOD) Date: 129 K



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

Applicant:

Owner:

Sheet: Property ID: Lot #: File #: Code:

SOIL/SITE EVALUATION for ON-SITE WASTEWATER SYSTEM

Address: Proposed Facility: Design Flow (.1949): Design Flow (.1949): Property Size: Property Recorded: Water Supply: Evaluation Method: Auger Boring Pit Cut Type of Wastewater: Date Evaluated: Design Flow (.1949): Property Size: Mixed									
P R O F I L E	.1940 Landscape Position/ Slope %	Horizon Depth (In.)	SOIL MORPHOLOGY .1941		OTHER PROFILE FACTORS				
			.1941 Structure/ Texture	.1941 Consistence Mineralogy	.1942 Soil Wetness/ Color	.1943 Soil Depth (IN.)	.1956 Sapro Class	.1944 Restr Horiz	Profile Class & LTAR
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					Od F (1040)	·			
Descri	ption		nitial R	epair System S	Other Factors (.1946) ite Classification (.194	8)			

Evaluated By:

Others Present:

Available Space (.1945)

System Type(s)
Site LTAR