

ROY COOPER • Governor

MANDY COHEN, MD, MPH • Secretary

MARK T. BENTON • Assistant Secretary for Public Health

Division of Public Health

COMMON FORM FOR LICENSED SOIL SCIENTIST COVID-19 PERMIT OPTION FOR NON-ENGINEERED SYSTEMS See Instructions for Use in Appendix A

Except for "Date received", this Section to be completed by the LSS in accordance with S.L. 2020-97, Section 3.19 and G.S.

130A-336.2

LHD USE ONLY: Initial submittal of this NOI received: O8-23-21 by MAO Date Date
PART 1: Notice of Intent to Construct (NOI)
New Expansion
Repair – LHD Permit Number Repair – EOP/LSS Permit Number
1. Facility Owner's name: (Owner, Company Name, Utility, Partnership, Individual, etc.):
Drana Manning Realty, Profit Sharing Plan LLC
Mailing address: 2200 Prenier Resort Blod Unit B Ste 18 City: N Mystle Beach State: 50 Zip: 29582-92
Telephone number: E-mail Address: _lec. harnet. Newhomes @ a mail.com
2. Licensed Soil Scientist (LSS) name: Thomas J. Boyce LSS License number: 1241
Mailing address: TO Box 81 City: P. Hahora State: NC 7:10, 27317.
Telephone number: 919-868-8135 E-mail Address: nclss 1241@ g mail.com
Licensed Geologist (LG) (if applicable) name: License Number:
Mailing address: City: State: Zip:
Telephone number: E-mail Address:
4. Proof of Errors and Omissions or other appropriate liability insurance for the following persons is attached
that includes the name of the insurer, name of the insured and the effective dates of coverage:
☑ LSS ☐ LG
5. Property location (physical address, tax parcel identification number or subdivision lot, block number of the
property to be permitted): <u>Carolina Scasons</u> let 64
County Name: Harnett
6. Type of facility: X Place of residence No. Bedrooms: 3 No. Occupants: 6 max
Place of business Basis for flow calculation:
Place of public assembly Basis for flow calculation:

NC DEPARTMENT OF HEALTH AND HUMAN SERVICES . DIVISION OF PUBLIC HEALTH

LOCATION: 5605 Six Forks Road, Raleigh, NC 27609

MAILING ADDRESS: 1642 Mail Service Center, Raleigh, NC 27699-1642

www.ncdhhs.gov • TEL: 919-707-5854 • FAX: 919-845-3972

7.	Factors that would affect the wastewater load:							
8. Type, location, and classification (per Rule .1961) of wastewater system:								
9.	Design wastewater flow:340gpd							
	Design wastewater strength: 🗓 domestic 🗌 high strength 🔲 industrial process (For industrial process							
	wastewater, a Professional Engineer licensed in accordance with G.S. 89C shall design the on-site wastewater system.)							
10.	A plat as defined in G.S. 130A-334(7a) is attached: Yes No							
	A site plan as defined in G.S. 130A-334(13a) is attached: Yes No							
	In accordance with G.S. 130A-335(f), an LSS COVID-19 Permit with a plat is valid without expiration and an							
	LSS COVID-19 Permit with a site plan is valid for five years.							
11.	Owner meets requirements of ownership or control of the system per 15A NCAC 18A .1938(j): Yes No							
	Easement, right of way or encroachment agreement required per 15A NCAC 18A .1938(j): Yes 🗹 No							
	If yes, documentation filed inCounty Register of Deeds in Deed book Page							
13.	Multi-party agreements required, as applicable, pursuant to 15A NCAC 18A .1937(h): Yes No							
	If yes, agreements filed inCounty Register of Deeds in Deed book Page							
14.	Location of proposed or existing wells (drinking water, irrigation, geothermal, groundwater monitoring,							
	sampling, etc.) and any potable and non-potable water conveyance lines is indicated on attached plans and							
	complies with 15A NCAC 18A .1950: ▼ Yes No							
	This is a saprolite system. Yes 🗡 No							
15.	Evaluation(s) of soil conditions and site features in accordance with G.S. 130A-335(a1) signed and sealed by a							
	LSS is attached: No No							
16.	Evaluation of geologic and hydrogeologic conditions signed and sealed by a LG is attached Yes V NA							
	Proposed landscape, site, drainage, or soil modifications are attached: Yes NA							
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4tte	estation by LSS pursuant to S.L. 2020-97, Section 3.19 and G.S. 130A-336.2							
,	The mas J. Boyce hereby attest that the information required to be included with							
	Licensed Soil Scientist (Print Name)							
vst	Notice of Intent to Construct is accurate and complete to the best of my knowledge and that the proposed em shall meet applicable federal, State, and local laws, regulations, rules and ordinances, and that the							
orop	posed system does not require a Professional Engineer, licensed in accordance with G.S. 89C, and in accordance							
vith	15A NCAC 18A .1938 and activities determined to be engineering as determined by the North Carolina Board							
וו בו	caminers for Engineers and Surveyors."							
	Thomas () Ooja 7-8-21							
Signa	ture of Licensed Soil Scientist Date STATE OF THE STATE OF THE STAT							
	The same was a same as a same							
)HHS	S/EHS/OSWPB - LSS COVID-19 COMMON FORM Effective September 8, 2020							

LHD Reference: SFD 2108 -0061

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NOTES:

LIABILITY: The Department, the Department's authorized agents, or local health departments shall have no liability for wastewater systems designed, constructed, and installed pursuant to an LSS COVID-19 Permit Option [S.L. 2020-97, Section 3.19(d) and G.S. 130A-336.2]

RIGHT OF ENTRY: The submittal of this Notice of Intent to Construct grants right of entry to the Local Health Department and the State to the referenced property.

ISSUANCE OF BUILDING PERMIT: Once the LHD deems that the Notice of Intent to Construct is complete via signature in the section below, the owner may apply to the local permitting agency for a permit for electrical, plumbing, heating, air conditioning or other construction, location or relocation activity under any provision of general or special law pursuant to G.S. 130A-338.

This section for Local Health Department use only.

PART 2: LHD Completeness Review of the Notice of Intent to Construct

"(c) Completeness Review for Notice of Intent to Construct. —The local health department shall determine whether the notice of intent to construct required pursuant to subsection (b) of this section is complete within five business days after receiving the notice of intent to construct. A determination of completeness means that the notice of intent to construct includes all of the required components. If the local health department determines that the notice of intent to construct is incomplete, the local health department shall notify the owner and list the information needed to complete the notice. The owner may then submit additional information to the local health department to cure the deficiencies in the initial notice. The local health department shall make a final determination as to whether the notice of intent to construct is complete within five business days after the department receives the additional information. If the local health department fails to act within any time period set out in this subsection, the owner may treat the failure to act as a determination of completeness. The owner shall be able to apply for the building permit for the project upon the decision of completeness of the notice of intent by the local health department or if the local health department fails to act within the five business day time period."

The review for completeness of this Notice of Intent was conducted in accordance with G.S. 130A-336.2(c). This

SFD 2108-0061

Sheet ____ of ___ PROPERTY ID #: COUNTY: Harnett

SOIL/SITE EVALUATION for ON-SITE WASTEWATER SYSTEM

(Complete all fields in full)

OWNER: Deane Maning Realty Profit Sharing Flan ADDRESS: 2200 Premier Resort Blow Unit B StriB N Myth Beach & 29582 PROPOSED FACILITY: 3BDRN PROPOSED DESIGN FLOW (.1949): 360 PROPERTY SIZE: .93 PROPERTY RECORDED: WATER SUPPLY: Private Public Well Spring Other											
EVA	LUATION MET	HOD: Av	ger Boring Pi		TYPE OF WAST		Sewag	ge Industrial	Process Mixed		
P R O F I L E	.1940 LANDSCAPE POSITION/ SLOPE %	HORIZON DEPTH (IN.)	SOIL MORPHOLOGY (.1941)		OTH PROFILE I						
			.1941 STRUCTURE/ TEXTURE	.1941 CONSISTENCE/ MINERALOGY		.1943 SOIL DEPTH	.1956 SAPR O CLASS	.1944 RESTR HORIZ	PROFILE CLASS & LTAR		
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DESCRIPTION BUTTAL SYSTEM DEPARTS OF THE STATE OF THE STA										-	
DESCRIPTION INITIAL SYSTEM REPAIR SYSTEM					OTHER FACTORS (.1946): 15 SITE CLASSIFICATION (.1948): 15						
Available Space (.1945) 25 75 System Type(s) 777 777				EVAL	EVALUATED BY: 738						
System Type(s) Site LTAR Site LTAR System Type(s) Site LTAR System Type(s) System Type(s) System Type(s) System Type(s) System Type(s)			OTHE	OTHER(S) PRESENT:							
COMMENTS: 1000 gol ST 1/2.5' x 30"								_			



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1001=11

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