File/Permit #:	BRES2403-0001
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Harnett County Environmental Health

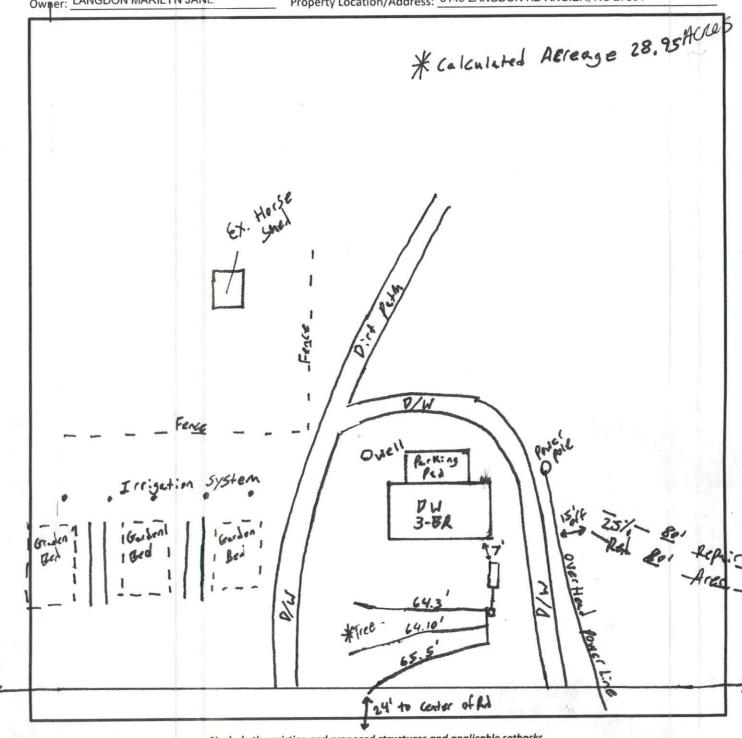
	EXISTING SYSTEM APPROVAL				
Issued by:		Local Health Department	AOWE	Certified Inspector	
☐ Reconnection wh ☐ Construction Authorizati [issued for reconnection when	en the	e proposed facility is in the sa otice of Intent to Construct posed facility is not in the same footp	me footprint as existin	wastewater strength increase ng/previous facility cility pursuant to Session Law 2023-77, Section 5.(c)] pursuant to Session Law 2023-77, Section 5.(c)]	
Applicants LANGDON MARIL	AL N	NF.	Owner LANGDON	MARILYN JANE	
Applicant: LANGDON MARILYN JANE Mailing Address: 3149 LANGDON RD		Owner: LANGDON MARILYN JANE Mailing Address: 3149 LANGDON RD			
City: Angier			City:		
State: NC	Zip:	27501	State: NC	Zip: 27501	
	Phone #: 919-610-6494		Phone #: 919-610-6		
Email: marilyn.hairdesign@gmail.com Email: marilyn.h			Email: marilyn.haird	esign@gmail.com	
Wastewater Strength: Do	omest	Max # Occupants: 6 ic High Strength Public well Shared we	☐ Industrial Proce		
Proposed Property Improveme	nt: D	N 26' x 56'			
No current or past unc. DDF and wastewater st Facility meets the setb.	perat orrect rengt acks ir	ion Permit or the wastewater ed malfunction of the system h for the proposed facility do a Section .0600 of 15A NCAC 1	as described in 15A N not exceed that of the 8E	ICAC 18E .1303(a)(2)	
*For Site Modifications or Foo	· .				
Proposed structure me	ets th	e setbacks in Section .0600 of	15A NCAC 18E		
Approval Conditions:					
	- 1			t drive way (as if you were standing on Langdon Rd)	
*Must be 10' off with wa	_		otic		
Inspector's Printed Name: Ren	Levoc	z & James Manhart	Inspec	etor Certification #: 3345	
Inspector's Signature:	1	RENS	Date:	11-14-24	
Jam	, 6,	Mor for TISMS *See attached	d site sketch*		

EXISTING SYSTEM APPROVAL SITE SKETCH

Operation Permit/ATO #: BRES2403-0001

PIN/Lot Identifier: 1602-28-3059.000

Owner: LANGDON MARILYN JANE Property Location/Address: 3149 LANGDON RD ANGIER, NC 27501



*Include the existing and proposed structures and applicable setbacks.