

Owner/Legal Representative Signature:

Revuloitouse location HARNETT COUNTY ENVIROMENTAL HEALTH

IMPROVEMENT I	PERMIT (IP) CDP #:				
■ New □ Expansion □ Repair	System Relocation Change of Use				
	Applicant: Adam Spell				
Property Location: 8042 Broadway Rd (SR 1222)	PIN/Lot Identifier: 9569-95-5307				
	Lot #: Block: Section:				
Subdivision:	mber of Occupants: 10 Other:				
Design Daily Flow: 600 GPD LTAR (Initial): .4 gp	od/ft <sup>2</sup> LTAR (Repair): <u>.4</u> gpd/ft <sup>2</sup>				
Wastewater System Type: 25% reduction					
Pump Required: Tyes No May be required Usable De	epth to Limiting Condition (Initial): $\frac{48}{}$				
Wastewater System Type 25% reduction					
Pump Required: Tyes No May be required Usable De	epth to Limiting Condition (Repair): 48				
Effluent Standard:	Supply: Private well Municipal Supply Other:				
Permit conditions:					
The issuance of this permit in no way guarantees the issuance of other permits. The permit holder requirements. <u>This permit is subject to revocation if the site plan, plat, or the intended use changes.</u> This permit is subject to compliance with the provisions of 15A NCAC 18E and to the conditions of the conditions o	<ol> <li>The Improvement Permit shall not be affected by a change in ownership of the site.</li> <li>this permit.</li> </ol>				
Authorized Agent's Printed Name: Mark Osborne REHS	Date: 10/17/2025				
Authorized Agent's Signature: Mar & REH	Expiration Date: 10/17/2030				
CONSTRUCTION AUTHORIZATION (CA)  New Expansion Repair System Relocation Change of Use					
Owner: Adam Spell	Applicant: Adam Spell				
Property Location: 8042 Broadway Rd (SR 1222)	PIN/Lot Identifier: 9569-95-5307				
Subdivision:	Lot #: Block: Section:				
Facility Type: 86'x72' SFD Number of bedrooms: 5 Nu	umber of Occupants: 10 Other:				
Design Daily Flow: 600 GPD LTAR: 4 gpd/ft²					
Effluent Standard:	Supply: Private well Municipal Supply Other:				
Installation Requirements/Conditions					
Wastewater System Type: 25% reduction	Pump Required: Yes No May be required				
Septic Tank Size: 1250 gallons Total Trench Length: 375 feet					
Pump Tank Size: 1250 gallons Maximum Trench Depth: 26	inches Soil Cover: 6 inches				
Trench Width: 36 inches Distribution Method: Serial	D-Box or Parallel Pressure Manifold Other:				
Artificial Drainage Required: Yes 🔲 No 🔳 If yes, please specify details:					
Management Entity Required: Yes No Minimum O&M Requirement	s:				
Permit conditions: Driveway Must be when a localed To protoct The septic System	The current Vehicle Path is				
The requirements of 15A NCAC 18E are incorporated by reference into this permit and shall be mer Construction Authorization is subject to revocation if the site plan, plat, or the intended use change the site. This Construction Authorization is subject to compliance with the provisions of 15A NCAC	es. The Construction Authorization shall not be affected by a change in ownership of 18E, or 15A NCAC 18A .1900, as applicable, and to the conditions of this permit.				
Construction Authorization is subject to revocation if the site plan, plat, or the intended use change the site. This Construction Authorization is subject to compliance with the provisions of 15A NCAC Authorized Agent's Printed Name:  Mark Osborne REHS	es. The Construction Authorization shall not be affected by a change in ownership of C18E, or 15A NCAC 18A .1900, as applicable, and to the conditions of this permit.  Date: 10/17/25				
<u>Construction Authorization is subject to revocation if the site plan, plat, or the intended use change</u> the site. This Construction Authorization is subject to compliance with the provisions of 15A NCAC	es. The Construction Authorization shall not be affected by a change in ownership of 18E, or 15A NCAC 18A .1900, as applicable, and to the conditions of this permit.				

\*See attached site sketch

Date: \_\_

## SITE SKETCH

	9569-95-5307	
DIM	3303-33-3301	

Permit Number SFD2508-0055

Ada	m	Sp	el
Aua	HT1	Sh	еı

Applicant's Name Mark Osborne REHS

Subdivision/Section/Lot Number 10/17/2025

Date

**Authorized State Agent** 

System components represent approximate contours only. The contractor must flag the system prior to beginning the installation to ensure that the proper grade is maintained.

