

HARNETT COUNTY ENVIROMENTAL HEALTH

File/Permit #: SFD2504-0092

IMPROVEM	IENT PERMIT (IP) CDP #:	
■ New Expansion Repair		
Owner: Jeffrey Anderson	Applicant: Jeffrey Anderson	
Property Location: 648 Hayes Rd (SR 2047)	PIN/Lot Identifier: 0524-56-1799	
Subdivision: STOREY ACIZES Facility Type: 99'x52' SFD Number of bedrooms: 3	Lot #: Block: Section	n:
Facility Type: 99'x52' SFD Number of bedrooms: 3	Number of Occupants: 6 Other:	
Design Daily Flow: 360 GPD LTAR (Initial): .4	gpd/ft ² LTAR (Repair):4 gpd/ft ²	
Wastewater System Type: 25% reduction	(Initial)	
Pump Required: Yes No No Nay be required	Usable Depth to Limiting Condition (Initial): 48	- !
Wastewater System Type 25% reduction	(Repair)	
Pump Required: Yes No 🙀 May be required	Usable Depth to Limiting Condition (Repair): 48	_
Effluent Standard:	of Water Supply: Private well 🔳 Municipal Supply 🔲	Other:
Permit conditions:		
The issuance of this permit in no way guarantees the issuance of other permits. The per requirements. <u>This permit is subject to revocation if the site plan, plat, or the intended is</u> This permit is subject to compliance with the provisions of 15A NCAC 18E and to the con-	use changes. The Improvement Permit shall not be affected by a change in own ditions of this permit.	mership of the site.
Authorized Agent's Printed Name: Mark Osborne REHS	Date:	
Authorized Agent's Signature:	Expiration Date:	6-2-30
Owner: Jeffrey Anderson Property Location: 648 Hayes Rd (SR 2047)	Applicant: Jeffrey Anderson	
Subdivision: Facility Type: 99'x52' SFD Number of bedrooms: 3	Lot #: Block: Sectio	in:
	Number of Occupants: Other:	
Design Daily Flow: 360 GPD LTAR: .4 g Effluent Standard: DSE HSE Other: Type of		Oth see
Installation Requirements/Conditions	of water supply. Private well in Municipal supply	otner
Wastewater System Type: 25% reduction		
		y he required
	Pump Required: Yes No Ma	y be required
Septic Tank Size: 1000 gallons Total Trench Length: 225	feetTrench Spacing: 9feet on center	y be required
Septic Tank Size: 1000 gallons Total Trench Length: 225 Pump Tank Size: gallons Maximum Trench Depth: 2	feet Trench Spacing: 9 feet on center feet inches Soil Cover: 6 inches	
Septic Tank Size: 1000 gallons Total Trench Length: 225 Pump Tank Size: gallons Maximum Trench Depth: 2 Trench Width: 36 inches Distribution Method: Se	feet Trench Spacing: 9 feet on center 6 inches Soil Cover: 6 inches erial D-Box or Parallel Pressure Manifold Ot	her:
Septic Tank Size: 1000 gallons Total Trench Length: 225 Pump Tank Size: gallons Maximum Trench Depth: 2 Trench Width: 36 inches Distribution Method: Se Artificial Drainage Required: Yes No If yes, please specify depth of the property o	feet Trench Spacing: 9 feet on center 6 inches Soil Cover: 6 inches erial D-Box or Parallel Pressure Manifold Otetails:	her:
Septic Tank Size: gallons	feet Trench Spacing: 9 feet on center 6 inches Soil Cover: 6 inches erial D-Box or Parallel Pressure Manifold Ot etails: uirements:	ketch. This
Septic Tank Size: gallons	feet Trench Spacing: 9 feet on center inches Soil Cover: 6 inches erial D-Box or Parallel Pressure Manifold Ot etails: uirements: shall be met. Systems shall be installed in accordance with the attached site situse changes. The Construction Authorization shall not be affected by a change of 15A NCAC 18E, or 15A NCAC 18A .1900, as applicable, and to the conditions of	ketch. This te in ownership of of this permit.
Pump Tank Size:	feet Trench Spacing: 9 feet on center inches Soil Cover: 6 inches erial D-Box or Parallel Pressure Manifold Ot etails: uirements: shall be met. Systems shall be installed in accordance with the attached site situse changes. The Construction Authorization shall not be affected by a change of 15A NCAC 18E, or 15A NCAC 18A .1900, as applicable, and to the conditions of	ketch. This te in ownership of of this permit.

*See attached site sketch

SITE SKETCH

_{PIN} 0524-56-1799

Permit Number SFD2504-0092

Jeffrey Anderson

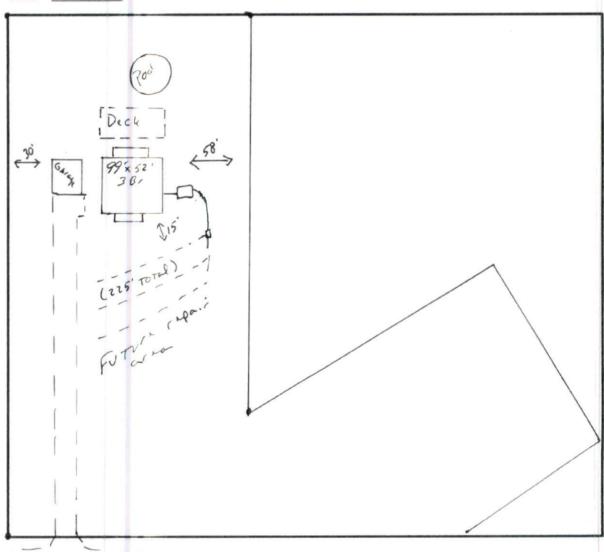
Applicant's Name Mark Osborne REHS Subdivision/Section/Lot Number 6-2-25

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.

Scale = NTS



L TO Hayes Rd

NCDHHS/DPH/EHS/OSWP

Revised January 2024 Form IP-24.1