21-1627



Applicant:

Address:

## **IMPROVEMENT PERMIT**

Craven County Health Department **Environmental Health Section** 2818 Neuse Blvd., P.O. Drawer 12610 New Bern, NC 28561

Phone: (252) 636-4936

William & Linda Ambrose

21 Gamecock Way

For Office Use Only \*CDP File Number 360184 - 1 1-073 -016 County ID Number: NEW Evaluated For: PERMIT VALID UNTIL: 07/08/2026 \*NOTE TO INSPECTIONS DIVISION: Building Permits cannot be issued with this Improvement Permit. Property Owner: Tonay Byrd, Margaret Hargett, Da 116 Pinekut Ln

Oity. Beautort		ity.	gart			
State/Zip: SC 29906	S	state/Zip: G/	A. 30622			
Phone #: home: (843) 505-0985		hone #:				
Property Location & Site Information						
Address/Road #: 2975 Nelson Rd Grifton, NC 28530	Subdivision:  Directions		Phase	e: NEW	Lot:	
Structure: SINGLE FAMILY						
# of Bedrooms: 4						
# of People: 8						
*Water Supply: PUBLIC						
System Specifications						
Initial System  *Site Classification: Suitable  Design Flow: 480		Minimum Trench I	Depth:		18 Inches	
Soil Application Rate: 0.8000		Maximum Trench	Depth		30 Inches	
*System Classification/Description: TYPE II C. CONV. SYSTEM WITH SHALLOW F	PLACEMENT	Septic Tank:	Yes	√No	1000 Gallons	
		Pump Required:	Oyes	⊗ <sub>No</sub>	May Be Required	
*Proposed System: CONVENTIONAL		Pump Tank:			Gallons	
		1-Piece	<b>O</b> Yes	⊗No		
Repair System Required: XYes	No No, but ha	s Available Space				
Repair System						
*Site Classification: Suitable		Minimum Trench I	Depth:		18 Inches	
Soil Application Rate: 0.800		Maximum Trench	Depth		30 Inches	
*System Classification/Description: TYPE II C. CONV. SYSTEM WITH SF		Pump Required:	OYes	⊗No	May Be Required	
*Proposed System: CONVENTIONAL						

Address:

CDP File Number: 360184

Site Plan

County ID Number:

1-073 -016

## \*Site Modifications

No grading or construction activity is allowed in areas designated for system and repair without approval of Health Department.

\*If Sub-dividing land have property divided, surveyed, and registered with the register of deeds before applying for Construction Authorization.

## \*Permit Conditions

The issuance of this permit by the Health Department in no way guarantees the issuance of other permits. The permit holder is responsible for checking with appropriate governing bodies in meeting their requirements.

Plat	The Improvement Permit shall be valid without expiration with plat (means a property surveyed prepared by a registered land surveyor, drawn to a scale of one inch equals no more than 60 feet, that includes: the specific location of the proposed facility and appurtenances, the site for the proposed Wastewater system, and the location of water supplies and surface waters. Plat also means, for subdivision lots approved by the local planning authority and recorded with the county register of deeds, a copy of the recorded subdivisions plat that is accompanied by a site plan that is drawn to			
	The Department and Local Health Department may impose conditions on the issuance and may revoke the permits for failure of the system to satisfy the onditions, the rules, or this article. This permit is subject to revocation if the site plan, plat, or intended use changes (NCGS 130a-335(f)). The person owning or controlling the system shall be responsible for assuring compliance with the laws, rules, and permit conditions regarding system location, installation, operation, maintenance,monitoring,reporting, and repair (.1938(b)).			
Applicant/Legal Res	sps. Signature Required ? Yes No			
Applicant/Legal Rep	os, Signature: Date:			
*Issued By: Kenda	III, Jacob Date of Issue: 07/08/2021			
Authorized State Aç	gent: Valid without Expiration ?			
	O Hand Drawing			
**Site Plan/Drawing attached.**				

The Improvement Permit shall be valid for 5 years from date of issue with a site plan (means a drawing not necessarily drawn to

scale that shows the existing and proposed property lines with dimensions, the location of the facility and appurtenances, the

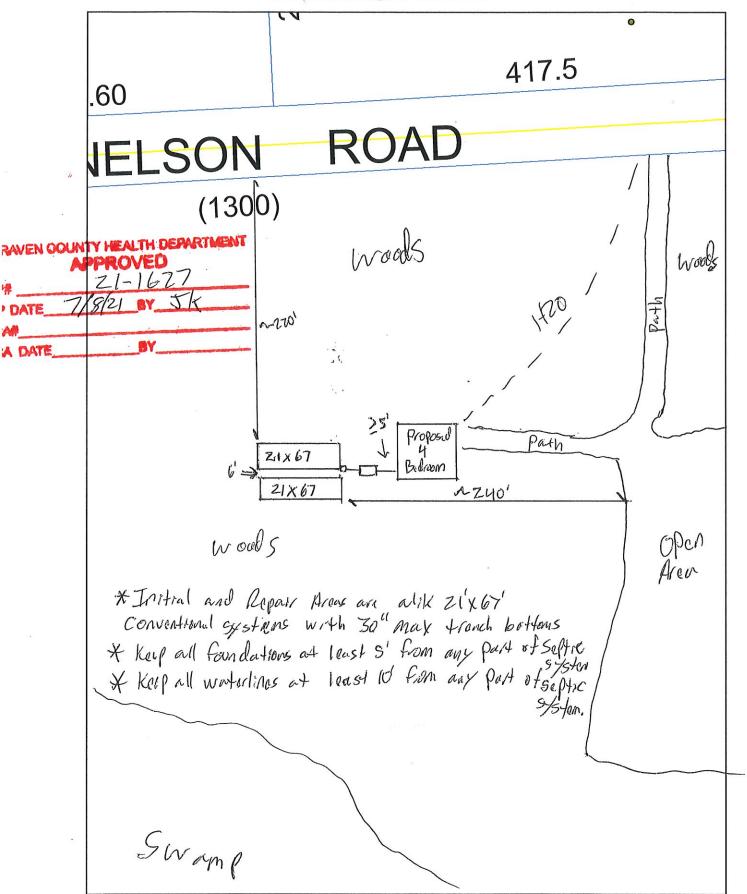
site for the proposed Wastewater system, and the location of water supplies and surface waters).

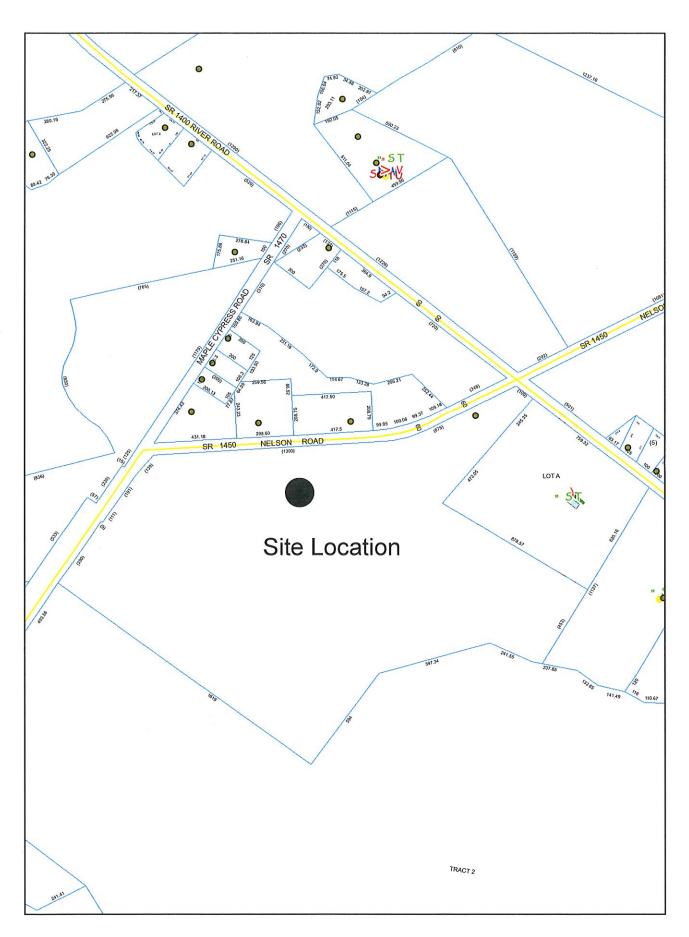
<sup>\*\*</sup>Initial and repair areas are alike 21'x67' conventional systems with 30" max trench bottoms.

<sup>\*</sup>Keep all foundations at least 5' from any part of the septic system or repair area.

<sup>\*</sup>Keep all waterlines at least 10' from any part of the septic system or repair area.

## IMPROVEMENT PERMIT Not for Installation or Building Permit





Scale 1"=500'