Construction Authorization

Franklin County Health Department
107 Industrial Drive
Louisburg, NC 27549
Phone:

For Office Use Only

*CDP File Number: 411779 - 1
County ID Number:
Evaluated For: NEW

PERMIT VALID UNTIL: 08/07/2029

☐ Open Pump System Sheet

Applicant:	Jason Ammerman
Address:	144 Arapaho Drive
City:	Louisburg
State/Zip:	NC 27549
Phone #:	

Property Owner:	Jason Ammerman
Address:	144 Arapaho Drive
City:	Louisburg
State/Zip:	NC. 27549
Phone #:	

Property Location & Site Information

Address/Road #: 104 Pinto Drive Louisburg, NC 27549
Subdivision:
Phase: NEW
Lot:

Structure: MOBILE HOME - camper per owner Suzanne
# of Bedrooms: 2
# of People: 2
*Water Supply: PUBLIC

Directions:
104 Pinto Drive
Louisburg, NC 27549

System Specifications

Usable Soil Depth: 40"
Design Flow: 240
Soil Application Rate: 0.3500
*System Classification/Description: TYPE III B. SYSTEM W/SINGLE EFFLUENT PUMP
*Proposed System: 25% REDUCTION

Minimum Trench Depth: _____ Inches
Maximum Trench Depth: 24 Inches
Minimum Soil Cover: _____ Inches
Maximum Soil Cover: _____ Inches
*Distribution Type: PUMP TO GRAVITY

Nitrification Field: _____ Sq. ft.
No. Drain Lines: 6
Total Trench Length: 180 ft.
Trench Spacing: _____ - 9
Trench Width: _____ - 3
Aggregate Depth: _____ inches

○ Inches O.C.
(X) Feet O.C.
○ Inches
(X) Feet

Septic Tank: 1,000 Gallons
Pump Required: (X) Yes ○ No ○ May Be Required
Pump Tank: 1,000 Gallons
Grease Trap: _____ Gallons

Septic Tank Installer Grade Level Required: ○ I ○ II ○ III ○ IV

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.

***Permit Conditions:**

Install on contour. Maintain proper setbacks.
Water and electrical lines may have to be relocated to property line.
Do not cut or fill any soil in proposed septic area.

The Authorization for Wastewater System Construction shall be valid for a period equal to the period of validity of the Improvement Permit and may be issued at the same time the Improvement Permit issued (NCGS 130A-336(b)). If the installation has not been completed during the period of validity of the Construction Permit, the information submitted in the application for a permit or Construction Authorization shall become invalid , and may be suspended or revoked (.0204(k)(1)). The person owning or controlling the system shall be responsible for assuring compliance with the laws, rules, and permit conditions regaurding system location, installation, operation, maintenance, monitoring, reporting and repair (per rule .0301((a)).

Authorized State Agent: Ennis, Crystal
Date of Issue: 01/07/2025

○ Hand Drawing ○ Import Drawing

****Site Plan/Drawing attached.****
Total Time : (HH:MM) _____

Franklin County
NORTH CAROLINA
A Research Triangle Region Community

File# 411779 PIN# 2831-24-8642

Property Address: 104 Pinto Dr.

Applicant Or Owner Name: Jason Ammerman

Environmental Health Septic/Well Permit Diagram

Building permits cannot be issued nor should construction begin without Construction Authorization issuance.

( ) Septic Improvement Permit (X) Septic Construction Authorization (CA) ( ) CA Reissue** ( ) As Built

( ) Well Construction Authorization ( ) Additional Diagram/Specifications Attached

Diagram Date:** 1-6-25 **EHS:** Crystal Evans

****Any previously dated CA diagram is revoked and/or invalid. Confirm this is the valid diagram for the site before beginning any construction.**

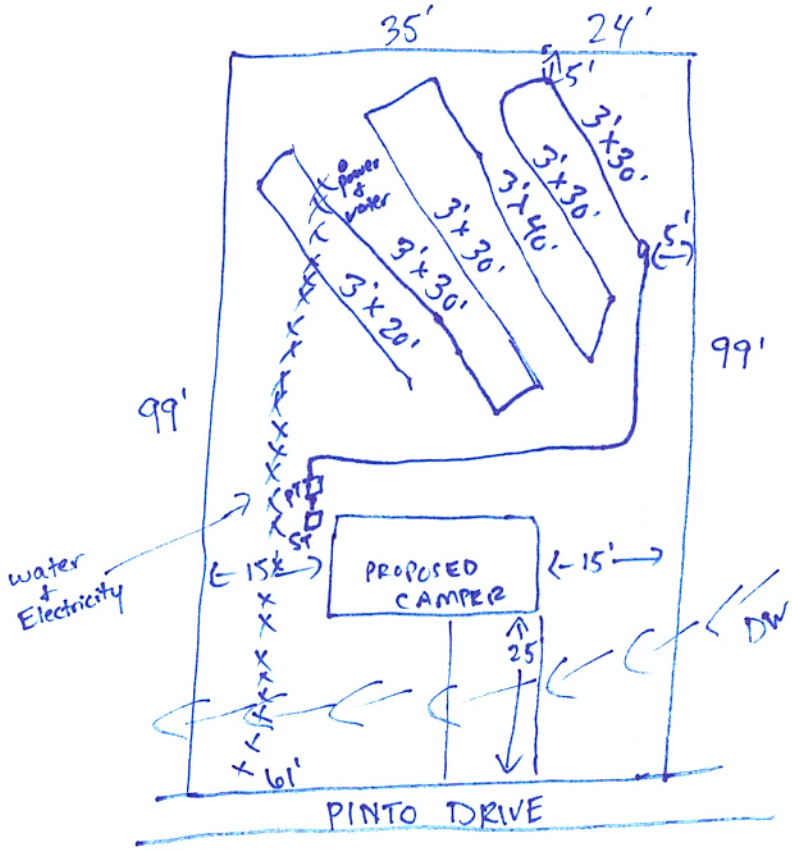
Installation inspections may be scheduled the day before or the day of installation by 9am. Contact the Environmental Health office at 919 496-8100. A revisit fee may apply if installation is not ready for inspection at the time requested. SEPTIC OPERATIONS PERMITS will be issued after installation is approved, all permit conditions are met, and any outstanding fees are paid. WELL CERTIFICATE OF COMPLETION will be issued after well head approval, all permit conditions are met, and any outstanding fees are paid.

Septic Tank 1000 Pump Tank 1000 Drain field 3'x180' Type System Pto Acc Max trench depth 24"

Septic Contractor _____ Septic/Pump tank dates _____ PUMP FEE PAID _____

Well Contractor _____ Well Head Date: _____ PUMP FINAL: _____ N/A (CIRCLE)

* Drawing not to scale *



- water + electricity may have to be relocated to property line
- Do not cut or fill any soil in proposed septic area
- layout may vary slightly - pump to serial