

Harnett County Department of Public Health

PERMIT # SFD2501-0006

Operation Permit

☒ New Installation ☒ Septic Tank ☒ Nitrification Line ☐ Repair ☐ Expansion

PROPERTY LOCATION: 224 Wild Turkey Way

Name: (owner) BC Wellers Knoll

SUBDIVISION Wellers Knoll

LOT # 62

System Installer: Genes Beckhoe

Basement with plumbing: ☐ Garage ☒ Number of Bedrooms 5 (10 people)

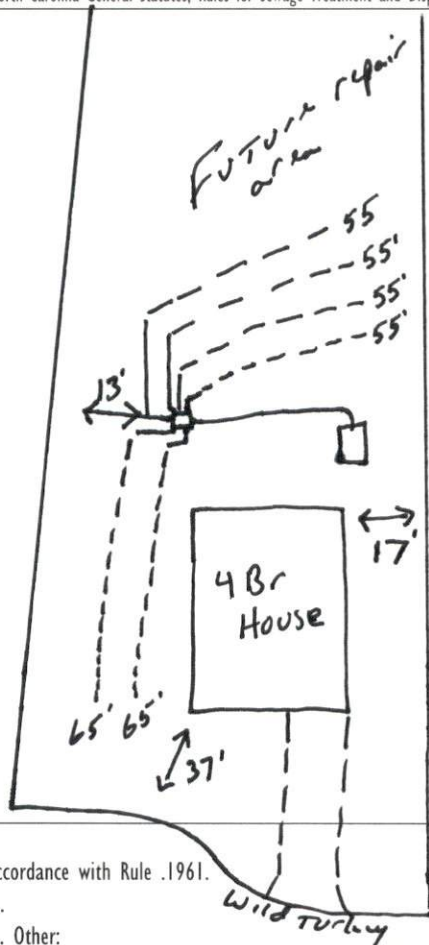
Type of Water Supply: ☐ Community ☒ Public ☐ Well Distance from well _____ feet

System Type: Type III B Types V and VI Systems expire in 5 years.

(In accordance with Table V a)

Owner must contact Health Department 6 months prior to expiration for permit renewal.

This system has been installed in compliance with applicable North Carolina General Statutes, Rules for Sewage Treatment and Disposal, and all conditions of the Improvement Permit and Construction Authorization.



PERMIT CONDITIONS:

I. Performance: System shall perform in accordance with Rule .1961.

II. Monitoring: As required by Rule .1961.

III. Maintenance: As required by Rule .1961. Other: _____

Subsurface system operator required? Yes ☐ No ☒

If yes, see attached sheet for additional operation conditions, maintenance and reporting.

IV. Operation: _____

V. Other: _____

☒ D-Box ☐ Pump ☐ Alarm ☐ H2O Line ☐ PWR Line

Following are the specifications for the sewage disposal system on the above captioned property.

Type of system: ☐ Conventional ☒ Other 25% reduction EZFlow Septic Tank: _____ gallons Pump Tank: _____ gallons

Subsurface No. of exact length width of depth of
Drainage Field ditches 1 of each ditch 350 feet ditches 3 feet ditches 20 inches

French Drain Required: _____ Linear feet

Authorized State Agent

MPH [Signature] RCH

Date 7-17-25

As Built

Wellers Knoll - Lot #62
480 gallon/day Septic "As Built Revision" - Approved by Alex Adams
224 Wild Turkey Way - Lillington, NC

Davidson Homes
Harnett County PIN: 0529-87-1531

*Not a Survey
Sketched from a plot plan supplied by owner

*At time of installation line lengths were slightly modified from original design and initial field was able to be dosed with gravity so pump was removed.
Installation approved by Alex Adams - 7-17-25.

**1250 Gallon Septic and Pump Tanks

System: Gravity to D-Box
Lines: 1-6 (350')
0.35 LTAR
20" Max Trench Bottom
Accepted Status System
Repair: Pressure Manifold
Lines: 7-12 (295')
0.35 LTAR
20" Max Trench Bottom
PPBPS - 50% Reduction System

**1250 Gallon Septic and Pump Tanks
Tank and trenches to be located minimum of 10' from any property line and minimum of 5' from any building foundation.
*Do Not Cut, Fill, or Alter Drainfield or Repair Area
*Comply with all setbacks
*Contact local health dept. and/or Alex Adams prior to or during installation with any questions or concerns.

Adams
Soil Consulting
919-414-6761
Job #1623

GRAPHIC SCALE
1" = 50'

