Harnett County Department of Public Health PERMIT # 5 FD 2408-0110 Operation Permit Mew Installation 🖾 Septic Tank 😂 Nitrification Line 🗆 Repair 🗆 Expansion PROPERTY LOCATION: 193 W. Id Turky way
SUBDIVISION Wellow Lead I Name: (owner) BC Wellos knoll System Installer: ___ Garage Number of Bedrooms 3(6 People) Basement with plumbing: Type of Water Supply:

Community
Public ☐ Well Distance from wel System Type: 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: System shall perform in accordance with Rule .1961. Performance: 11. 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: ٧. Other: D-Box Pump Alarm H20Line **PWR Line** Following are the specifications for the sewage disposal system on the above captioned property.

Type of system:

Conventional Other 252 releases E2Flow Septic Tank: LOCO gallons Pump Tank: Subsurface No. of exact length width of

of each ditch 265 feet

Linear feet

ditches

Drainage Field French Drain Required:

Authorized State Agent

Date

193 Wild Turkey Way - Lillington, NC **Davidson Homes** Harnett County PIN: 0529-87-4373 December 9, 2024 *Not a Survey Sketched from a plot plan supplied by owner *At time of installation the system was changed to a gravity to serial distribution system and pump and pump tank were removed from design. 29,511 SF 0.677 AC #6 Purple 80 S30°12'49"E #4 Red 80 #3 Yellow 90 *If plumbing is sufficient then 251.94 system may be switched to gravity dispersal. System: Gravity to Serial Distribution S32°46'41"E SP Lines: 1-3 (265') PROPOSED 0.35 LTAR DAPHNE 'D' 18" Max Trench Bottom SIAB Accepted Status System 3 CAR LEFT Repair: Pressure Manifold 38.9 Lines: 5-7 (240') 0.35 LTAR 38.9 15" Max Trench Bottom 30.0 PPBPS - 50% reduction System 35' FRONT DW **1000 Gallon Septic and Pump Tanks Tank and trenches to be located minimum of 10' WILD TURKEY WAY from any property line and minimum of 5' PUBLIC 50' R/W & UTILITY EASEMENT 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.

Wellers Knoll - Lot #67

3-Bedroom - "As Built" Revision

Adams
Soil Consulting
919-414-6761
Job #1623
12-9-24

