## **Harnett County Environmental Health**

File/Permit Number: EH2504-0003
CONSTRUCTION AUTHORIZATION
County: Harnett PIN/Lot Identifier: 1518-54-5179.000 TR#A
Owner: TICKLE CHRISTOPHER LEE & HOBBS BROOKE RENE  Applicant: TICKLE CHRISTOPHER LEE & HOBBS BROOKE RENE
Property Location: 5311 FAIRGROUND RD DUNN, NC 28334
Facility Type: EX. SFD
Number of bedrooms: 4 Number of Occupants: 8 Other:
New
Basement? Yes No Basement Fixtures? Yes No
Crawl Space? ■ Yes
Type of Wastewater System* Ex. "Replacing Tank Only" (Initial) Ex. (Repair
*Please include system classification for proposed wastewater system types in accordance with Rule .1301 Table XXXII
Design Daily Flow: 480 GPD Wastewater Strength: Domestic High Strength Industrial Process Wastewater
Rule .0403(e) Engineering Design Utilizing Low-flow Fixtures and Low-flow Technologies (S.L. 2013-413 and 2014-120)? Yes No (if yes, please provide engineering documentation)
Effluent Standard:   DSE HSE NSF/ANSI 40 TS-I TS-II RCW
Type of Water Supply: Private well Public well Shared well Municipal Supply Spring Other: A Well inside Garage
Septic Tank Size: 1,000
The requirements of 15A NCAC 18E are incorporated by reference into this permit and shall be met. Systems shall be installed in accordance with the attached site sketch. This Construction Authorization is subject to revocation if the site plan, plat, or the intended use changes. The Construction Authorization shall not be affected by a change in ownership of the site. This Construction Authorization is subject to compliance with the provisions of 15A NCAC 18E, or 15A NCAC 18A .1900, as applicable, and to the conditions of this permit.  Authorized Agent's Printed Name:  Ren Levocz  Expiration Date: 4-11-30  Date: 4-11-25

\*See attached site sketch\*

## SITE SKETCH

PIN 1518-54-5179.000

Permit Number EH2504-0003

TICKLE CHRISTOPHER LEE & HOBB

Applicant's Name

Authorized State Agent

TR#A

Subdivision/Section/Lot Number

4-11-25

Date

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

