## Harnett County Department of Public Health

Improvement Permit

| PR   | OPERTY LOCATION: 175 McLean Circle (US 421 N.)  |
|--|---|
| ISSUED 10: HIVEN VOICE   | UBDIVISION LOT #  |
| NEW ☐ REPAIR ★ EXPANSION ☐   | Site Improvements required prior to Construction Authorization Issuance:  |
| Type of Structure: 2-3edrom SwmH  Proposed Wastewater System Type: 25th Only 11  |   |
| Proposed Wastewater System Type: 25% Reduction Sys.  Projected Daily Flow: 246 GPD   |   |
| Number of bedrooms: 2 Number of Occupants: 4 ma  | X   |
| Basement Yes No.   |   |
| Pump Required: Yes No May be required based on final locat Type of Water Supply: Community De Public Well Distance   |   |
| Permit conditions:   | No expiration   |
| 10   |   |
| Authorized Company College Col | 19 Day 62 126 2020 CEL ATTACHED CITE CHETCH   |
| Authorized State Agent::  The issuance of this permit by the Health Department in no way guarantees the issuance of other per  | Date: SEE ATTACHED SITE SKETCH rmits. The permit holder is responsible for checking with appropriate governing bodies in meeting their requirements. This |
| site is subject to revocation if the site plan, plat, or the intended use changes. The Improvement Pern  | nit shall not be affected by a change in ownership of the site. This permit is subject to compliance with the provisions of                               |
| the Laws and Rules for Sewage Treatment and Disposal and to conditions of this permit.   |   |
| Construc   | tion Authorization  |
|  | ed for Building Permit)   |
|  | 58, and .1959 are incorporated by references into this permit and shall be met. Systems shall be installed in accordance                                  |
| with the attached system layout.   |   |
| ISSUED TO: Allen Blue  | PROPERTY LOCATION: 175 McLean Cin (US 421N)   |
|  | PROPERTY LOCATION: 175 McLean Cia (054210) SUBDIVISIONLOT #   |
|  | Expansion Repair  |
|  | ] No  |
|  | cable (Initial) Wastewater Flow: 246 GPD  |
| (See note below, if applicable )   | 3-4 (Renair)  |
| Installation Requirements/Conditions  Number of trenches   | 3   |
|  | trench 60 feet Trench Spacing: 9 Feet on Center   |
| Pump Tank Sizegallons Trenches shall be in   | stalled on contour at a Soil Cover: 142 6 inches & 12   |
| Maximum Trench De  | pth of: At 18 inches (Maximum soil cover shall not exceed   |
| TO THE PROPERTY OF THE PROPERT | Il be level to +/-1/4" 36" above the trench bottom)   |
| in all directions)   | 20-24   |
| Pump Requirements:ft. TDH vsGPM  | Aggregate Depth: inches below pipe  |
| Conditions: Gravity to D-Box Equa  |   |
|  |   |
| WATER LINES (INCLUDING IRRIGATION) MUST BE 10FT. FROM ANY  | PART OF SEPTIC SYSTEM OR REPAIR AREA.   |
| NO UTILITIES ALLOWED IN INITIAL OR REPAIR DRAIN FIELD AREA.  |   |
| ** If applicable: I understand the system type specified is different from the   | type specified on the application. I accept the specifications of this permit.  |
| 11 applicable. I understand the system type specified is different from the  | type specified on the application. Taccept the specifications of this permit.   |
| Owner/Legal Representative Signature:  | Date:   |
| This Construction Authorization is subject to revocation if the site plan, plat, or the intended use change  | ges. The Construction Authorization shall not be transferred when there is a change in ownership of the site. This  |
| Construction Authorization is subject to compliance with the provisions of the Laws and Rules for Sewa   | ge Treatment and Disposal and to the conditions of this permit.  SEE ATTACHED SITE SKETCH   |
| A Statute In   | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   |
| Additionated state Agent.  | Date: 62/26/2020  |
| ANSCEN CURRIN LONSTRUCT  | tion Authorization Expiration Date: 02/20/2025  |

## Harnett County Department of Public Health Site Sketch

| Property Location: 175 McLes | an circle (Us +21 N.)   |  |
|------------------------------|---|--|
| Issued To: Allea Blue        | Subdivision   | Lot #  |
| Authorized State Agent:      | ANDREW CURRIN   | 15 Date: 62/20/2020  |
| WOT 3-BEDROOM AS A           | BEDRISCH STATE &  |  |
| 1                            | 70 ×  | Inop   |
|                              | EXT WELL  SEV MIN SOL  SEV FAILED DO NO  EXT FAILED M H  SEV TO NEA / W H  READ  READ  RELE  PANK | * SKS. FLAGGED  ONSITE  * SETNEW TANK  * TOFF EXACTLY  FROM EXT WELL  * EXT TANK SHALL  BE POMPED CRUSHED  AND BACKFILLED  ONSITE  * THREE (3) GOFT  LINES W/ STEPDOWN  BETWEEN LINES  X CHAMBER STS. MOST  OSEFUL BUE TO  LAYOUT  * INSTALL SHALLOW (20)  TO DEEP (24)  * EXT TANK MAY BE  USED EF UNCOVERED  FOR FULL TANK INSPECT |
|                              | QA9   | - TANK MAY BE TO DEED  - NEGUNIETO INVERSE   |
| Sa                           | CON   | SIS. LAYOUT  |

This drawing is for illustrative purposes only. System installation must meet all pertinent laws, rules, and regulations.