

IMPROVEMENT PERMIT

Franklin County Health Department
107 Industrial Drive
Louisburg, NC 27549

File/Permit Number: 294677 - 1
PIN/Lot Identifier: 1874440105
Evaluated For: EXISTING
Permit valid until: 01-DEC-09

Applicant: DEAN A PLATZ
Owner: DEAN A PLATZ
Property Location: 210 DEER RUN DR FRANKLINTON, NC 27525
Road#: _____
Subdivision (if applicable): DEER RUN
Lot Size: 2.50 Lot #: 11A Block: _____ Section: _____
Facility Type: OTHER
Proposed Designed Daily Flow(GPD): 240
Type of Water Supply: N/A
Owner's Phone Number: wrk: 9195567700
Number of bedrooms: 2
Number of Occupants: _____
Other: _____

System Specifications Initial

Proposed Wastewater System Type*: _____

**Please include system classification for proposed wastewater system types in accordance with Rule .1301 Table XXXII*

Proposed LTAR: _____ Saprolite System: No
Usable depth to Limiting Condition (inches): _____
Fill Depth: _____
Pump required: No Pump Tank(Gallons): 0
Septic Tank (gallons): 0
Min. Trench Depth (inches)*: _____
Max. Trench Depth (inches)*: _____
**Measured on the downhill side of the trench*

System Specifications Repair

Repair System Required: _____ Site exempt from repair area requirement per rule 18E.0508 (c) or (f).

Artificial Drainage Required: No If yes, please details:
Drainfield location meets requirements of Rule .0508: No Drainfield location meets requirements of Rule .0601: No
Permit Conditions:
Site Modifications:

Permit Conditions: EXISTING SYSTEM APPROVED

HOUSE SHALL BE CONSTRUCTED A MIN. OF 5 FT FROM ALL PARTS OF EXISTING SEPTIC SYSTEM. *OWNER MUST KNOW EXACT LOCATION & MAINTAIN THIS SETBACK
IF PROBLEMS OCCUR WITH SYSTEM OWNER AGREES TO REPAIR AS DIRECTED BY HEALTH DEPT.

Authorized Agent's Printed Name: _____ Issue Date: 12/01/2004
Authorized Agent's Signature: _____ Date: 12/01/2004

See attached site sketch

The issuance of this permit is no way guarantees the issuance of other permits. The permit holder is responsible for checking with appropriate governing bodies in meeting their requirements. The Department and Local Health Department may impose conditions on the issuance and may revoke the permits for failure of the system to satisfy the conditions, the rules, or this article. This permit is subject to revocation if the site plan, plat, or intended use changes (NCGS 130A-335(f)). The person owning or controlling the system shall be responsible for assuring compliance with the laws, rules, and permit conditions regarding system location, installation, operation, maintenance, monitoring, reporting, and repair rule .0301(a)).



Construction Authorization

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

For Office Use Only

*CDP File Number **294677 - 1**
County ID Number: 1874440105
Evaluated For: **EXISTING**
PERMIT VALID UNTIL: 12/01/2009

Applicant: DEAN A PLATZ

Address: 210 DEER RUN DR

City: FRANKLINTON

State/Zip: NC 27525

Phone #: wrk: 9195567700

Property Owner: DEAN A PLATZ

Address: 210 DEER RUN DR

City: FRANKLINTON

State/Zip: NC. 27525

Phone #: 9195567700

Property Location & Site Information

Address/Road #: 210 DEER RUN DR
FRANKLINTON, NC 27525

Subdivision: DEER RUN

Phase: ACTIVE

Lot: 11A

Structure: OTHER

Directions

196 DEER RUN DR

of Bedrooms: 2

of People:

*Water Supply: N/A

System Specifications

*Site Classification:

Design Flow: 240

Soil Application Rate:

*System Classification//Description:
N/A

*Proposed System:

Nitrification Field Sq. ft.

No. Drain Lines

Total Trench Length: ft.

Trench Spacing: - ☐ Inches O.C.
☐ Feet O.C.

Trench Width: - ☐ Inches
☐ Feet

Aggregate Depth: inches

Minimum Trench Depth: Inches

Minimum Soil Cover: Inches

Maximum Trench Depth: Inches

Maximum Soil Cover: Inches

*Distribution Type:

Septic Tank: 0 Gallons

1-Piece: ☐ Yes ☐ No

Pump Required: ☐ Yes ☒ No ☐ May Be Required

Pump Tank: 0 Gallons

1-Piece: ☐ Yes ☐ No

GPM --vs-- ft. TDH

Dosing Volume: Gallons

Grease Trap: Gallons

Pre-Treatment: ☐ NSF ☐ TS-I ☐ TS-II

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

Repair System

*Site Classification:

Trench Spacing:

--

☐ Inches O.C.
☐ Feet O.C.
☐ Inches
☐ Feet

Design Flow:

Trench Width:

--

Soil Application Rate:

Aggregate Depth:

Inches

*System Classification/Description:

N/A

Minimum Trench Depth:

Inches

*Proposed System:

Minimum Soil Cover:

Inches

Nitrification Field

Sq. ft.

Maximum Trench Depth

Inches

No. Drain Lines

Maximum Soil Cover:

Inches

Total Trench Length:

ft.

*Distribution Type:

 Pump Required: ☐ Yes ☒ No ☐ May Be Required

 Pre-Treatment: ☐ NSF ☐ TS-I ☐ TS-II
***Site Modifications**

No grading or construction activity is allowed in areas designated for system and repair without approval of Health Department.

***Permit Conditions**

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.

EXISTING SYSTEM APPROVED

HOUSE SHALL BE CONSTRUCTED A MIN. OF 5 FT FROM ALL PARTS OF EXISTING SEPTIC SYSTEM. *OWNER MUST KNOW EXACT LOCATION & MAINTAIN THIS SETBACK

IF PROBLEMS OCCUR WITH SYSTEM OWNER AGREES TO REPAIR AS DIRECTED BY HEALTH DEPT.

NUTRIFIC:

This 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 is found to have been incorrect, falsified or changed, or the site is altered, the permit or Construction Authorization shall become invalid, and may be suspended or revoked (.1937(g)). The person owning or controlling the system shall be responsible for assuring compliance with the laws, rules, and permit conditions regarding system location, installation, operation, maintenance, monitoring, reporting and repair (1938(b)).

 Applicant/Legal Resps. Signature Required ? ☐ Yes ☐ No

Applicant/Legal Reps. Signature: _____

Date: _____

*Issued By: Smith, Andy

Date of Issue: 12/01/2004

Authorized State Agent: _____

Malfunction Log ☐ Yes☐ Hand Drawing☐ Import Drawing

Total Time:(HH:MM)

****Site Plan/Drawing attached.****



OPERATION PERMIT

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Property Location & Site Information

Address/Road #: 210 DEER RUN DR
FRANKLINTON, NC 27525
Subdivision: DEER RUN
Lot: 11A
Phase: ACTIVE
Structure: OTHER
Directions 196 DEER RUN DR
of Bedrooms: 2
of People:
*Water Supply: N/A

*IP Issued by: 0 -

*System Classification/Description:
N/A

*CA Issued by:

Saprolite System?: No

Design Flow:

*Distribution Type:

Soil Application Rate:

*Pre-Treatment: N/A

Drain field

Nitrification Field _____ Sq. ft.

No. Drain Lines _____

Total Trench Length: _____ ft.

Trench Spacing: _____ - _____
☐ Inches O.C.
☒ Feet O.C.

Trench Width: _____ - _____
☐ Inches
☒ Feet

Aggregate Depth: _____ inches

Minimum Trench Depth: _____ Inches

Minimum Soil Cover: _____ Inches

Maximum Trench Depth: _____ Inches

Maximum Soil Cover: _____ Inches

*System Type: UNKNOWN

Installer:

Certification #:

*EHS:

Date:

Approval Status

☐ Approved

☐ Disapproved

Septic Tank

Manufacturer:

Lat:

STB:

Long:

Gallons:

Installer:

Date:

Certification #:

*Filter Brand: N/A

*EHS:

ST Marker: ☐ Yes ☒ No

Date:

Reinforced Tank: ☐ Yes ☐ No1 Piece Tank: ☐ Yes ☒ No

Approval Status

☐ Approved☐ Disapproved**Pump Tank**

Manufacturer:

Installer:

PT:

Certification #:

Gallons:

*EHS:

Date:

Date:

Riser Sealed: ☐ Yes ☐ NoRiser Height: ☐ Yes ☐ No (Min. 6 in.)Reinforced Tank: ☐ Yes ☐ No1 Piece Tank: ☐ Yes ☐ No

Approval Status

☐ Approved☐ Disapproved**Supply Line**

Pipe Size:

inch diameter

Installer:

Pipe Length:

feet

Certification #:

*Schedule:

*EHS:

Date:

Pressure Rated ☐ Yes ☐ NoApproved fittings ☐ Yes ☐ No

Approval Status

☐ Approved☐ Disapproved**Pump Requirement**

Pump Type:

Installer:

Dosing Volume: Gal

Certification #:

Draw Down: Inches

*EHS:

*Chain: N/A

Date:

Valves Accessible: ☐ Yes ☐ No ☒ N/AFlow Adjustment Valve: ☐ Yes ☐ No ☒ N/ACheck-valve: ☐ Yes ☐ No ☒ N/APVC Unions: ☐ Yes ☐ No ☒ N/AVent Hole: ☐ Yes ☐ No ☒ N/AAnti-siphon Hole: ☐ Yes ☐ No ☒ N/A

Approval Status

☐ Approved☐ Disapproved

Electric Equipment

NEMA 4X Box or Equivalent ☐ Yes ☐ No ☒ N/A

Installer:

Box 24 inches Above Grade ☐ Yes ☐ No ☒ N/A

Certification #:

Box Adj. To Pump Tank ☐ Yes ☐ No ☒ N/A

*EHS:

Conduit Sealed ☐ Yes ☐ No ☒ N/A

Date:

Pump Manually Operable ☐ Yes ☐ No ☒ N/A

*Activation Method:

Approval Status

☐ Approved

☐ Disapproved

Alarm Audible ☐ Yes ☐ No ☒ N/A

Alarm Visible ☐ Yes ☐ No ☒ N/A

*CDP File Number 294677 - 1

County File Number: 1874440105

*Operation Permit completed by: 8887 - Smith, Andy

Authorized State Agent: _____

Date of Issue: 12/01/2004

Owner/Applicant: _____

This system has been installed in compliance with applicable NC General Statutes: Article 11, Chapter 130A, Rules for Sewage Treatment and Disposal, 15A NCAC 18A .1900 *et. Seq.*, and all conditions of the Improvement Permit and Construction Authorization. This property is served by a N/A sewage septic system.

Rule .1961 requires that a Type N/A septic system meet the following criteria:

Minimum System Review By The Local Health Department: N/A

Management Entity:

Minimum System Inspection/Maintenance Frequency By Certified Operator:

Reporting Frequency By Certified Operator:

Rule .1961 requires that a Type IV and V septic systems designed for a home/business owner must maintain a valid contract with a public management entity with a certified operator or a private certified operator for the life of the septic system.

Rule .1961 requires that Type VI septic systems designed for a home/business owner must maintain a valid contract with a public management entity with a certified operator for the life of the septic system.

Rule .1961 (2) (e) requires a contract shall be executed between the system owner and a management entity prior to the issuance of an Operation Permit for a system required to be maintained by a public or private management entity, unless the system owner and certified operator are the same. The contract shall require specific requirements for maintenance and operation, responsibilities of the owner and systems operator, provisions that the contract shall be in effect for as long as the system is in use, and other requirements for the continued proper performance of the system. It shall also be a condition of the Operation Permit that subsequent owners of the systems execute such a contract.

Total Time:(HH:MM)

System Final Inspection Log

Drain Field