

Paul R. Lee
Franklin County Health Department
Division of Environmental Health
107 Industrial Drive-Suite C
Louisburg, North Carolina 27549

PAGE 1 OF 2

Phone: 919-496-8100

SEPTIC PERMIT

Fax: 919-496-8136

Permit Number: 7287 Type: I PIN: 1846-34-2539 Date: 12/19/2013

Applicant: WYNN CONSTRUCTION
2550 CAPITOL DR
CREEDMOOR, NC 27522

Owner: CROSSWINDS PROPERTIES

Telephone: (919) 528-1347

Telephone:

Subdivision: MILLSTONE

Lot Number: 95

Size: 2.170

Physical Address/ Location /Directions 40 PADDLE WHEEL CT

Description: LifeTime _____ 5 Year ✓

TYPE FACIL BBS # EMPLOY _____ # BEDRMS 3 GPD 360 LTAR 375

TYPE WAT Comm TYPE SYS At Grade TYPE REP 8 to 11 BSMT No BST FX N/A

SIZE TANK 1000 SIZE CHB N/A SIZE NITR 3'x33' MTD 14"

COMMENTS: Install system as designed by CCSC. Will need to bring
in additional soil cover. Power supply to well must
be moved into well access easement.

Septic Contractors are responsible for notifying the health department for final inspections, between 8:00-9:00 AM on the day of completion, Monday - Friday. Any request for final inspections received afterwards will be scheduled the same day, if possible, or the next workday. Have permit number and owner/applicant's name ready when making the call.

Actions of representatives of state or local agencies engaged in the evaluation and determination of measures required to effect the compliance with the provisions of this permit shall in no way be taken as a guarantee that wastewater disposal systems permitted and approved will function in a satisfactory manner for any given period of time, or that such employees assume any liability for damages, consequential or direct which are caused, or may be caused, by a malfunction of this wastewater treatment and disposal system.

Proper precautions must be taken to assure the proper functioning of the system after it has been covered. Do not run any heavy equipment over the system, as soft earth will allow damage to the tank and lines. Pipe all roof drains away from the septic system site to prevent flooding of the lines from surface water. Terrace the ground to prevent excessive drainage from higher areas adjacent to the system. Do not construct driveways over any part of the septic system unless proper provisions were made when the septic system was constructed. Only grass, not trees or shrubbery, should be cultivated over the lines. All plumbing fixtures should be carefully inspected periodically and any problems repaired immediately. All septic tanks should be pumped off by a permitted pump operator on a regular schedule, not to exceed every five years.

The improvement permit and construction authorization is a site approval, for the future installation of a wastewater treatment and disposal system. Changes in ownership of the site do not affect the validity of this permit. However, any alteration of the site or soil conditions, changes in the location of the proposed facility, changes to the wastewater flow and/or characteristics, or submittal of false information with the application or misrepresentation of the property lines may subject this permit to suspension or revocation.

FOR THIS TO BE A VALID CONSTRUCTION AUTHORIZATION, A LAYOUT SHEET MUST BE ATTACHED

IMPROVEMENT PERMIT DATE 3/7/14 EHS Shad Leonard

CONSTRUCTION AUTHORIZATION DATE 3/7/14 EHS Shad Leonard

Visit www.franklincountyenvironmentalhealth.com for permit information and tracking.

Franklin County Health Department

Name: WYNN CONSTRUCT

Permit Number

7287

CONTRACTOR

Thornton Plumbing

TANK MANU

MCP 1000

MANU DATE

WELL INSTALLED

YES

NO

☒

SYSTEM CODE

*EZ1703-N-6***SEPTIC SYSTEM LAYOUT**

(SKETCH SYSTEM LAYOUT HERE)

*See Attached layout**Need to check cover
+ get better on tank (no date)**old Lines Tank
2-5-15 SEL***SEPTIC SYSTEM AS-BUILT**

(IF DIFFERENT FROM INITIAL LAYOUT)

ON REVERSE

OPERATIONS PERMIT

DATE

2-10-15

EHS

[Signature]

Wynn Construction
 Millston Subdivision, Lot 95
 3-Bedroom Septic System Layout
 January 2014

System: #####
 Repair: ———

*Not a Survey
 *Not a Permit

System: Gravity to D-Box
 Lines: 6-8, (330')
 Accepted Status System
 0.275 Soil LTAR
 14' Trench Bottom

Repair: Pressure Manifold
 Lines: 1-5, 9 (345')
 Accepted Status System
 22' Trench Bottom
 14' TB line #9

