

TRANSYLVANIA COUNTY DEPARTMENT OF PUBLIC HEALTH

Improvement Permit

A building permit cannot be issued with only an Improvement Permit

ISSUED TO: Murphy, Lisa PROPERTY LOCATION: 6300 Blue Ridge Road (Hwy 281N)

New [X] Repair [] Expansion []
Type of Structure: 2 BR res.
Proposed Wastewater System Type: 111f--10" id LDP
Projected Daily Flow: 240 GPD
Number of bedrooms: 2 Max. No. of Occupants: 4

Site Improvements required prior to Construction Authorization Issuance:
Balance to be paid prior to issuance of Construction Authorization.

NOT For Installation or Building Construction

Pump Required: [] Yes [X] No [] May be required based upon final location and elevation
Type of Water Supply: existing shared well Improvement Permit Expiration Date: 10-11-22

Permit conditions: Keep septic out of any easements or right-of-ways. Call Health Dept with any questions.

Authorized State Agent: Bruce Green, RCHS Date: 10-11-17 See Attached Permit Diagram

The issuance of this permit by the Transylvania County Environmental Health Section in no way guarantees the issuance of other permits. The permit holder is responsible for checking with appropriate governing bodies in meeting their requirements.

SELF-INSTALLATION NOT PERMITTED - MUST USE CERTIFIED INSTALLER

Construction Authorization

(Required for Building Permit)

The construction and installation requirements of Rules .1950, .1952, .1954, .1955, .1956, .1957, .1958, and .1959 are incorporated by reference into this permit and shall be met.

ISSUED TO: Facility Type: 2 BR res.

Basement? [] Yes [X] No Basement Plumbing Fixtures? [] Yes [X] No

Type of Wastewater System** 111f--10" id LDP (Initial) Wastewater Flow: 240 GPD
(See note below, if applicable []) same (Repair) LTAR: .55

Installation Requirements/Conditions

Septic Tank Size: 1000 gallons, minimum Total Trench Length: 180 feet Trench Spacing: 7.5 min Feet on Center

Pump Tank Size -- gallons, minimum Trench Width: 1 feet Distribution Method: serial or d-box

Trenches shall be installed on contour at a maximum trench depth of: 24 inches. There shall be a minimum of 6" of soil cover over the installed drainfield material and the bottom of the trench shall not be greater than 36" from the surface of the ground at final grade. (Trench bottoms shall be level to +/- 1/4" in all directions)

Min. distance between system and nearest: Well 100 ft. Water Line 10 ft Foundation 5 ft Property Line 10 ft Vertical Cut 15 ft

Permit Conditions: Effluent pipe to be sleeved with ductile iron under existing drive.

SIGN HERE

Owner/Legal Representative Signature: Date:
I accept the specifications of this permit.

This Construction Authorization is subject to revocation if the site plan, plat, or the intended use changes. The Construction Authorization shall not be transferred when there is a change in ownership of the site.

Authorized State Agent: Date of Issuance:

See Attached Permit Diagram Construction Expiration Date:

NOT For Installation or Building Construction

File Name: MURPHY, LISA Permit No.: 17-215 PIN: 8514-97-4834-000
6300 BLUE RIDGE RD (28IN)

NOT For Installation of Building Construction

* KEEP SEPTIC OUT OF ANY EASEMENTS OR RIGHT-OF-WAYS

* PIPE UNDER ANY PART OF DRIVE SHALL BE SLEEVED IN DUCTILE IRON

* CALL HEALTH DEPT WITH ANY QUESTIONS



> 100' TO SHARED WELL

TO HOUSE

REPAIR

AREA - TYPE III F (16" LOP)

75' MIN

1' 60" 10" LOP

1' 60" 10" LOP

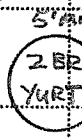
1' 60" 10" LOP

NO WELL WITHIN 100' MIN, AS PER OWNER

NOT For Installation of Building Construction

R

BLUE RIDGE ROAD



2 BR YURT

1000 GAL MIN TANK

SLEEVE IN DUCTILE IRON UNDER ANY PART OF DRIVE

Dance Mcconn, RENS
10-11-17

TO HWY 64

SCALE: 1" = 60' APPROX.