

PUB. SEWER STATUS VERIFIED BY _____

ISSUE DATE: 8/19/04

P 520836-A

APPROVAL DATE: 12-1-04

A UPGRADE

PERMIT

INDEXED

**ON-SITE SEWAGE DISPOSAL SYSTEM
HOWARD COUNTY HEALTH DEPARTMENT
BUREAU OF ENVIRONMENTAL HEALTH**

Michele Roireau aka Kempf IS PERMITTED TO INSTALL ☐ ALTER ☒

ADDRESS: 11926 Queen Street PHONE NUMBER: 301-688-5275

SUBDIVISION: Kings Manor LOT NUMBER: 15

ADDRESS: 11926 Queen Street PROPERTY OWNER: Michele Roireau

SEPTIC TANK CAPACITY (GALLONS): 1250

PUMP CHAMBER CAPACITY (GALLONS): N/A

NUMBER OF BEDROOMS: 3

SQUARE FEET PER BEDROOM: 210

LINEAR FEET OF TRENCH REQUIRED: 630 ft² required for the 3 bdrms

*1500 gallon
installed
on 12-1-04*

TRENCHES:	Trench to be _____ feet wide. Inlet _____ feet below original grade. Bottom maximum depth _____ feet below original grade. Effective area begins at _____ feet below original grade. _____ feet of stone below distribution pipe.
LOCATION:	
PURPOSE:	In support of Building Permit #B00149518 with one bedroom addition. Re-perc to determine repair area.

PLANS APPROVED: Kacie Noonan DATE: 8/19/04

NOTE: PERMIT VOID AFTER 2 YEARS

NOTE: CONTRACTOR RESPONSIBLE FOR SCHEDULING A PRE-CONSTRUCTION INSPECTION FOR ALL INSTALLATIONS

NOTE: WATERTIGHT SEPTIC TANKS REQUIRED

NOTE: ALL PARTS OF SEPTIC SYSTEM SHALL BE 100 FEET FROM ANY WATER WELL

NOTE: MANHOLE RISERS REQUIRED ON ALL SEPTIC TANKS AND PUMP CHAMBERS

**NEITHER THE HOWARD COUNTY COUNCIL OR THE HEALTH DEPARTMENT IS
RESPONSIBLE FOR THE SUCCESSFUL OPERATION OF ANY SYSTEM
PERMITTEE RESPONSIBLE FOR OBTAINING FINAL APPROVAL ON THIS PERMIT
CALL 410-313-2640 FOR INSPECTION OF SEPTIC SYSTEM**

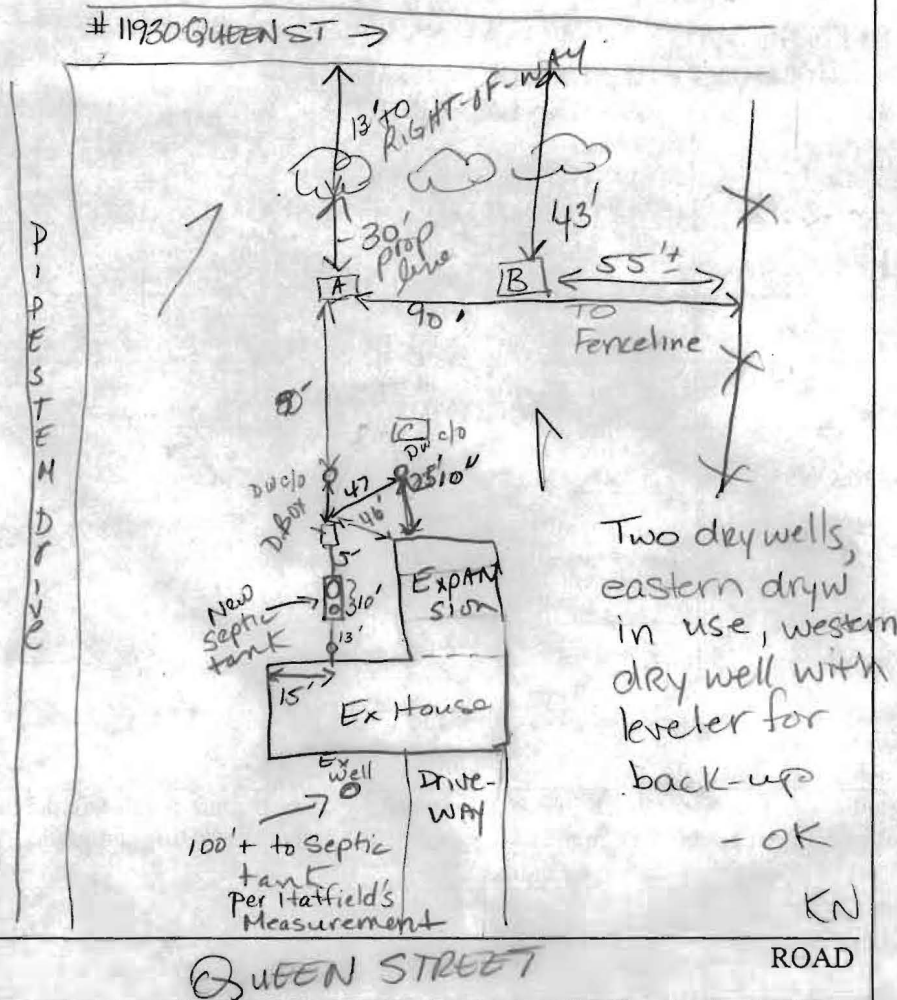
**BUILDING PERMIT SIGNED
AND RETURNED**

8/19/2004 B00149518 DECK, IN-LAW SUITE, GARAGE

P520836-A

NOT TO SCALE

SEE SOILS ON
PERC SHEET



TRENCH/DRAINFIELD DATA

WIDTH	INLET	BOTTOM
Ex Drywell		
NUMBER OF TRENCHES		
TOTAL LENGTH Drywell		
ABSORPTION AREA 438 ft ² +		
DISTRIBUTION BOX LEVEL		
DISTRIBUTION BOX BAFFLE		
DISTRIBUTION BOX PORT		

SEPTIC TANK DATA

SEPTIC TANK 1 LEVEL yes	
COMPARTMENTED	CAPACITY 1500 GAL
SEAM LOC TOP	
TANK LID DEPTH 2 1/2'	
BAFFLES yes	
BAFFLE FILTER NO	
MANHOLE LOC back	
6" PORT LOC from	
WATERTIGHT TEST NO	
SEPTIC TANK 2 LEVEL N/A	
CAPACITY	
SEAM LOC	
TANK LID DEPTH	
BAFFLES	
BAFFLE FILTER	
MANHOLE LOC	
6" PORT LOC	
WATERTIGHT TEST	

PRE-CONSTRUCTION

INSTALLATION 12-1-04 CONNECTION UNDER FOOTER. DIGGING PERC HOLES FOR SOILS DESCRIPTION
 & identify future repair area. No ↑ in bedrooms now. Ex tank was 750; need to upgrade to minimum 1,000 gallon. 1500 gallon compartmented installed. Existing Drywell functioning properly - surrounded by loam @ 6'1/2-15' deep w/ sil. @ 5'. CLAY L ABOVE THAT. Future repair should stay higher in back yard - no trench installations below perc holes (A) and (B), which are approx 120' from house. KN

FINAL INSPECTOR

Kacie Norman

DATE OF APPROVAL

12/1/04

HATFIELD'S EQUIPMENT AND DEDICATION SERVICES
HATFIELD'S SEPTIC SERVICES

301-854-6172

410-531-6773

ON-SITE WASTE SYSTEM DATA SHEET

Customer Michelle Roireau Phone # Agent Mike Fox 301854 6498
Owners Name Michelle Roireau Date 8/29/03
Property address 11926 Queen Street Fulton
Property Age 37 System Age 37 Occupied ☒ N
Number of bedrooms 3 Last pump Never Length of time vacant
Access provided into House yes Recent weather conditions Wet

Procedure

- ☒ Located, uncovered, and accessed tank
☒ Determine sludge depth and liquid level (if liquid level above or below normal level Do Not Pump)
☒ Probed and checked absorption area to determine location and checked for excessive moisture, effluent, and/or odor
☒ Introduced water into system (100-200 gal.) Source of water ☒ Commode ☐ Faucet ☒ Tub ☐ Other
☒ Checked liquid level reaction (If it remained above the normal level Do Not Pump)
☒ Pumped out tank; Caution; Only pump out the tank if the liquid level is normal and there is no field saturation.
☒ Checked condition of tank and baffles/tees for cracks, deterioration or damage. If applicable, checked cesspool walls for settlement and/or partial cave in.
☒ Properly closed tank cover.

Returned the removed sod or re-seeded (return earth to as close to its original condition as possible)

Liquid level in tank is: ☐ Above normal ☒ Normal ☐ Below normal

Sludge depth 4"; Depth of tank lid 20"

Maintenance appears; ☐ Good ☐ Fair ☒ Poor

Type of system

Septic tank # of tanks ☒

Cesspool ☐

Aeration ☐

Other: ☐

Type of tank

Steel ☐

Concrete ☒

Fiberglass ☐

Tank size ☐ gallons

Type of absorption area

Leaching fields ☐

Raised mound ☐

Seepage Pit # of pits 2

Other: ☐

System Component

Tank or cesspool

Holding tank if present

Pump

Absorption system

Condition

☒ Acceptable ☒ Unacceptable

☐ Acceptable ☐ Unacceptable

☐ Not Acceptable

☐ Acceptable ☐ Unacceptable

☒ Not Acceptable

☒ Acceptable ☒ Unacceptable

Comments

Before Repairs

Explain necessary repairs with estimated cost(s) to correct Install new distribution box,

new baffle in tank. Plumb all structures with 4" RVC

Drywell #2 install a spray/leveler to intake water from Drywell #2
(was dry)

Name of Evaluator Jeff Reiter

Invoice Amount

Please sketch location of system below

Repairs Completed 8/29/03 Passed Inspection

