

4/7/99
Repair ASAP

PERMIT

SEWAGE DISPOSAL SYSTEM

DEPARTMENT OF HEALTH AND MENTAL HYGIENE

P 511466

A REPAIR

DISTRICT

DATE 3/18/99

DATE SYSTEM APPROVED 4/8/99

INSPECTOR R. P. Kelly

HOWARD COUNTY HEALTH DEPARTMENT

BUREAU OF ENVIRONMENTAL HEALTH

~~XXXXXX~~ 410-313-2640

05-356458

INDEXED

Jack Fyock Septic Service

IS PERMITTED TO INSTALL ☐ ALTER ☒

ADDRESS P.O. Box 89 Triadelphia Road Glenelg, MD 21737 - PHONE (410) 988-9270

SUBDIVISION LOT ROAD 13881 Triadelphia Mill Road

PROPERTY OWNER Dubel

ADDRESS

SEPTIC TANK CAPACITY 1000 GALLONS

NUMBER OF BEDROOMS 3

SQUARE FEET PER BEDROOM

LINEAR FEET OF TRENCH REQUIRED 90 = 540 sqft bottom total

REPAIR - PURPOSE - Existing septic system has failed.

Call for inspection when ground is opened so sanitarian can recommend repair. 03/03/99

Install on Contam.

one 90 ft long, 6 ft wide Trench, Max depth 3 1/2 ft on down hill side of Trench, 1 1/2 ft steel below pipes.

Disconnect from failed Trench, Septic Tank OK. 4/7/99

PLANS APPROVED BY

R. P. Kelly

DATE 4/8/99

COVER NO WORK UNTIL INSPECTED AND APPROVED

NEITHER THE HOWARD COUNTY COUNCIL NOR THE HEALTH DEPARTMENT IS RESPONSIBLE FOR THE SUCCESSFUL OPERATION OF ANY SYSTEM

NOTE: CLEANOUT REQUIRED EVERY 70 FEET OF SEWER LINE AND/OR AT 90° SWEEPS IN LINES FROM HOUSE TO DRAIN FIELDS, 90° ELBOWS NOT ACCEPTABLE.

NOTE: ALL PARTS OF SEPTIC SYSTEMS (I.E. TANK, DISTRIBUTION BOX TRENCHES) TO BE 100 FEET FROM WELL (UNLESS OTHERWISE SPECIFICALLY AUTHORIZED)

NOTE: IF DEEP TRENCH(ES) ARE USED CALL FOR INSPECTION BEFORE AND AFTER PLACING GRAVEL IN TRENCH(ES)

NOTE: NO DRY WELL SHALL EXCEED 15 FOOT IN DIAMETER NO ABSORPTION TRENCH TO EXCEED 100 FEET IN LENGTH

NOTE: ALL PIPE FROM HOUSE TO SEPTIC TANK MUST BE CAST IRON OR SCHEDULE 35/40 PVC OR ABS

PERMIT VOID AFTER TWO YEARS

NOTE: INSTALL STAND PIPE ON SEPTIC TANK AND DRY WELL STAND PIPES MUST BE 6 INCHES IN DIAMETER CAST IRON, CONCRETE OR TERRA COTTA OR PVA OR ABS ACCEPTED. IF TOP OF SEPTIC TANK IS DEEPER THAN 3 FEET, MANHOLE TO GRADE REQUIRED.

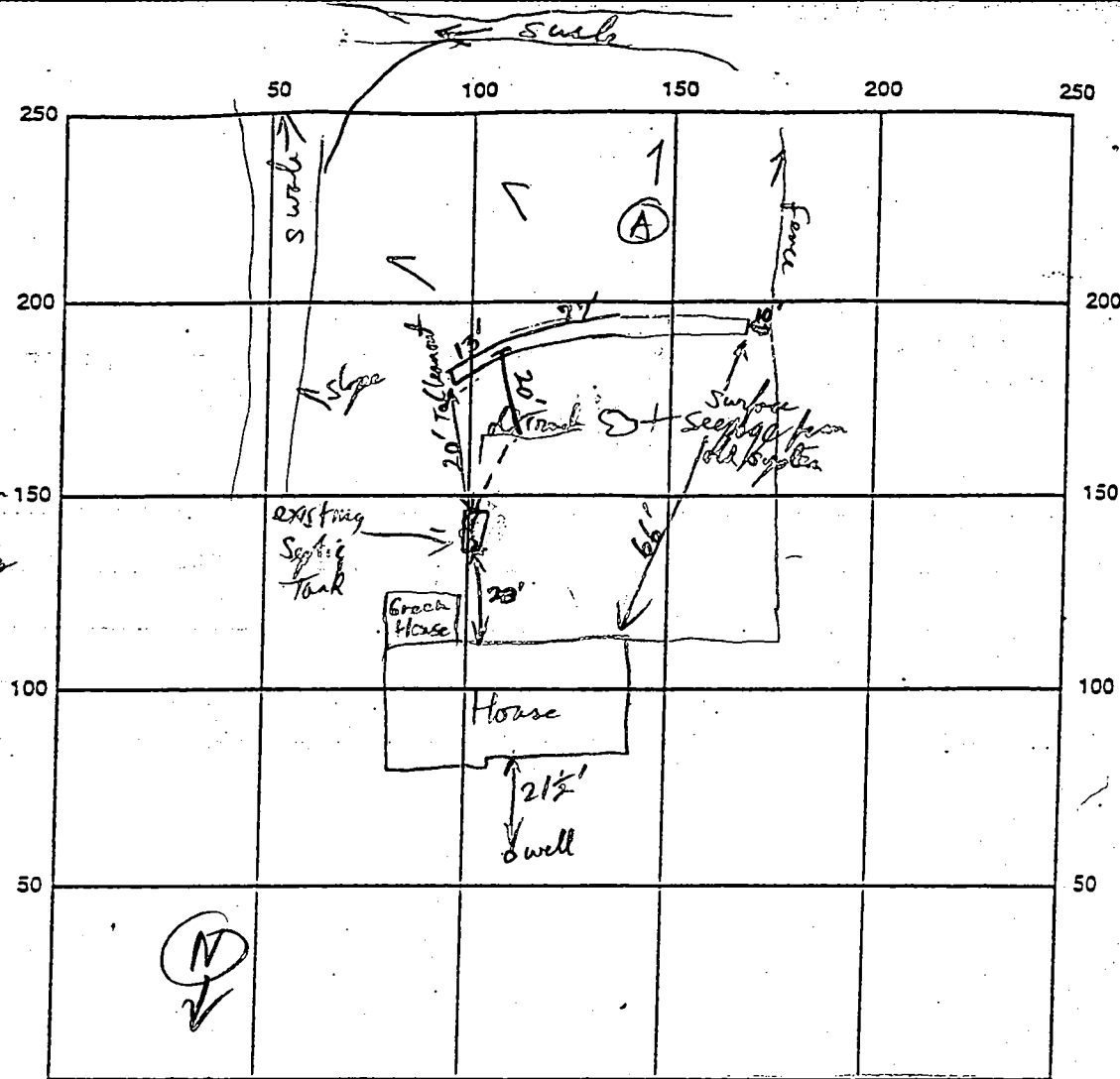
NOTE: DISTRIBUTION BOXES MUST HAVE BAFFLES

*INSTALLER IS RESPONSIBLE FOR OBTAINING FINAL APPROVAL ON THIS PERMIT

*CALL 461-9933 FOR INSPECTION OF SEPTIC SYSTEM.

P511466

Test Hole A
 Dark Red Brown
 2 1/2' HL - micaceous
 Red Brown + Mid Green
 Micaceous brown - HL
 5-7'
 Strong brown - Red brown
 Micaceous - SL
 some large micaceous
 12'
 No SA



This will be INDICATE NORTH - NAME ADJOINING ROADWAY AS BASE LINE

SEPTIC TANK LEVEL existing 1000 gal CLEANOUTS 3T
 DISTRIBUTION BOX LEVEL NA
 DRAIN FIELD/TITLE DEPTH 3 1/2 FT. (downhill side - 4' uphill side) TRENCH WIDTH 6 FT. INLET DEPTH 2 FT. (downhill side)
 EFFECTIVE GRAVEL DEPTH 1 1/2 FT. TOTAL LENGTH 90 FT.
 NUMBER OF TRENCHES one ONE SIDEWALL/BOTTOM AREA 540 SQ. FT.
 DRYWALL INSIDE DIAMETER _____ FT. EFFECTIVE DEPTH BELOW INLET _____ FT.
 ABSORBENT AREA _____ SQ. FT.

REMARKS: old trench to be abandoned, Septic tank has been replaced in 1992 (see P48168) Soils look OK any
depth below 2 1/2 ft, probably also fit passing it has then 2 ft. No Sagging tank with table problem
where trench is still. Began over trench OK to proceed to gravel filling pits. P/S 4/7/99
Trench gravel filled & piped correctly - OK to cover when prepared & finished. P/S 4/7/99

DATE SYSTEM APPROVED 4/7/99 INSPECTOR P/S

5/11/92 ✓
r noon

PERMIT

File

SEWAGE DISPOSAL SYSTEM

DEPARTMENT OF HEALTH AND MENTAL HYGIENE

HOWARD COUNTY HEALTH DEPARTMENT
BUREAU OF ENVIRONMENTAL HEALTH

461-9933

A 06397 -

INDEXED

P 48/68

A REPAIR

DISTRICT _____

DATE 5/27/92

DATE SYSTEM APPROVED 5/11/92

INSPECTOR C. Bell

Jack Fyock _____ IS PERMITTED TO INSTALL _____ ALTER X

ADDRESS _____ PHONE 988-9270

SUBDIVISION _____ LOT _____ ROAD 13881 Triadelphia Mill Road

PROPERTY OWNER Krichman
13881 Triadelphia Mill Road

ADDRESS _____

SEPTIC TANK CAPACITY _____ GALLONS

NUMBER OF BEDROOMS _____

_____ SQUARE FEET PER BEDROOM

LINEAR FEET OF TRENCH REQUIRED _____

REPAIR - PURPOSE - TO REPLACE COLLAPSED METAL SEPTIC TANK WITH A CONCRETE SEPTIC TANK. 4/8/92
AND → SOME PIPE ON EITHER END OF S.T. SEE BACK →
Call for inspection when tank is in place so sanitarian can approve the repair.

at site (PLEASE SEE BACK)
5/11/92
C. Bell

PLANS APPROVED BY C. B. Theak for C. Williams DATE 5/11/92

COVER NO WORK UNTIL INSPECTED AND APPROVED

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NOTE: DISTRIBUTION BOXES MUST HAVE BAFFLES

*INSTALLER IS RESPONSIBLE FOR OBTAINING FINAL APPROVAL ON THIS PERMIT

48168

2/18/64 H. G. 164

PERMIT

SEWAGE DISPOSAL SYSTEM

MARYLAND STATE DEPARTMENT OF HEALTH

HOWARD COUNTY

ELLICOTT CITY

DISTRICT

DATE

07912

06397

INDEXED

1-3-64

Abund Plumbing & Heating

IS PERMITTED TO INSTALL ☒ ALTER ☐

ADDRESS

PHONE

A SEWAGE DISPOSAL SYSTEM LOCATED AT

SUBDIVISION

PROPERTY OWNER

ADDRESS

SPECIFICATIONS

for 3 bedrooms
DRAIN FIELD ☒ DEPTH 3 1/2 FEET, BOTTOM AREA 300 SQ. FT.

SEEPAGE PITS _____ ABSORBENT SIDE-WALL AREA _____ SQ. FT.

SEPTIC TANK CAPACITY 750 GALLONS

FOR GARBAGE GRINDER, INCREASE DISPOSAL AREA 25% & TANK CAPACITY 50%

OTHER

Run branches parallel with Trindell Rd.
Place system 175 to 255 ft from front lot line and
120 to 260 ft from left lot line as shown on facing lot
from Trindell Rd

PLANS APPROVED BY

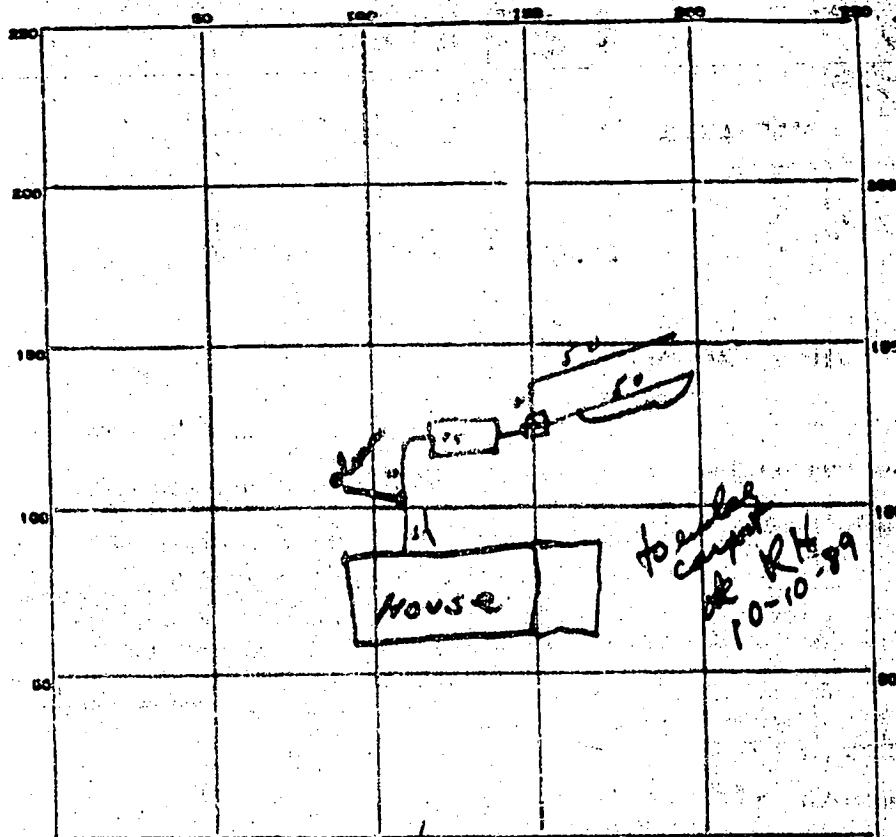
DATE

FILL SEPTIC TANK AND DISTRIBUTION BOX WITH WATER BEFORE CALLING FOR AN INSPECTION. COVER NO WORK UNTIL INSPECTED AND APPROVED.

NEITHER THE HOWARD COUNTY COMMISSIONERS NOR THE HEALTH DEPARTMENT IS RESPONSIBLE FOR THE SUCCESSFUL OPERATION OF ANY SYSTEM.

BOG. PERMIT SIGNED
AND RETURNED 10/10/64
Serial # 31240
Enclosed Fee

06397



INDICATE NORTH - NAME ADJOINING ROADWAY AS BASE LINE.

Frederick Rd

PERMIT CARD _____

SEPTIC TANK, LEVEL CHL

CLEANOUTS OK

DISTRIBUTION BOX, LEVEL OK

TILE FIELD, DEPTH 3 1/2 FT. TRENCH WIDTH 2 FT.

GRAVEL DEPTH 12 IN. TOTAL LENGTH 100 FT.

NUMBER OF TRENCHES 1 TOTAL BOTTOM AREA 300 sq ft

SEEPAGE PITS, INSIDE DIAMETER _____ FT. DEPTH BELOW INLET _____ FT.

ABSORBENT AREA _____ SQ. FT.

REMARKS _____

DATE SYSTEM APPROVED 2/18/84

INSPECTOR Dr. M. H. H.

A hand-drawn diagram on a grid. The grid has vertical lines labeled 100, 200, 300, 400, 500, 600, 700, 800, 900, 1000 at the top and bottom. The left vertical axis is labeled 80, 100, 120, 140, 160, 180, 200. The right vertical axis is labeled 80, 100, 120, 140, 160, 180, 200. A path is drawn with nodes 1, 2, 3, 4, 5. Node 1 is at (400, 160). Node 2 is at (600, 120). Node 3 is at (100, 140). Node 4 is at (200, 100). Node 5 is at (300, 140). Distances are labeled: 60 between 1 and 2, 50 between 2 and 3, 60 between 3 and 4, 50 between 4 and 5. Angles are labeled: 120 at node 3, 180 at node 4. A vertical line segment is labeled 137. A wavy line is on the left edge.

[illegible]

ALSO PRESENT L. E. Mason Frayson LOT NO