

12/4/73 - before 12 noon

P.C.O. *Find File*
P 19060
A 10310

PERMIT

SEWAGE DISPOSAL SYSTEM

MARYLAND STATE DEPARTMENT OF HEALTH

HOWARD COUNTY

ELLICOTT CITY

DISTRICT 5th

INDEXED

DATE 10/12/73

Olen Ketterman IS PERMITTED TO INSTALL ALTER

ADDRESS 6119 Jerry's Drive, Columbia, Md. 21044 PHONE 531-5449

A SEWAGE DISPOSAL SYSTEM LOCATED AT _____

SUBDIVISION Cissel Farms ROAD Mink Hollow Road LOT 13

PROPERTY OWNER Roy Sloan

ADDRESS _____

SPECIFICATIONS 4 bedrooms

DRAIN FIELD _____ DEPTH _____ FEET, BOTTOM AREA _____ SQ. FT.

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

SEPTIC TANK CAPACITY 2250 GALLONS

FOR GARBAGE GRINDER, INCREASE DISPOSAL AREA 22% & TANK CAPACITY 50%.

7 OTHER DRY WELL - 14 ft. square by 10 feet deep maximum below the inlet pipe. Inlet pipe to be 4. ft. maximum depth. ~~XXXXX~~ Locate dry well 181 ft. from the front lot line and 96 ft. from left side lot line as seen when facing lot from Mink Hollow Road. Trench 40 ft. long with 6 ft. gravel. Call for inspection of trench before gravel is installed. Must have 12 ft. visual hole or system installed first. If system installed first excavation must be inspected before anything is installed.

56
6
336
240
570

NOTE: ALL PIPE FROM HOUSE TO DRY WELL MUST BE CAST IRON. PERMIT VOID AFTER THREE YEARS. NOTE: INSTALL STAND PIPE ON SEPTIC TANK AND DRY WELL.

PLANS APPROVED BY J. H. Kilmore & Fred Frommelt DATE 6/15/65

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

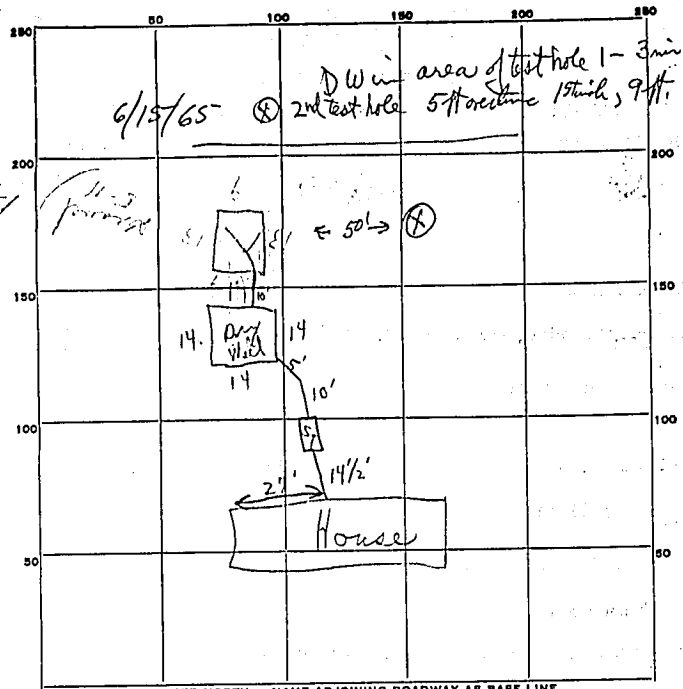
NEITHER THE HOWARD COUNTY COMMISSIONERS NOR THE HEALTH DEPARTMENT IS RESPONSIBLE FOR THE SUCCESSFUL OPERATION OF ANY SYSTEM.

30
5
150 sq ft



A 10310

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normal
drainage
to
road

6/15/65 (X) 2nd test hole DW in area of test hole 1 - 3 in at 4 1/2' & 9 1/2' ft. 5 ft. outside 19 in. dia, 9 ft. 19 in. dia. 84K.

11-3
furnace

INDICATE NORTH - NAME ADJOINING ROADWAY AS BASE LINE.

15 10
64
7 1/2
35
5' minimum

PERMIT CARD Yes - partial Mink Hollow Rd. ST. / P.W.
SEPTIC TANK, LEVEL OK CLEANOUTS No / No

DISTRIBUTION BOX, LEVEL _____
TILE FIELD, DEPTH _____ FT. TRENCH WIDTH _____ FT.

GRAVEL DEPTH 3 IN. TOTAL LENGTH ? FT.
NUMBER OF TRENCHES 1 TOTAL BOTTOM AREA 220

SEEPAGE PITS, INSIDE DIAMETER 5 1/2 FT. DEPTH BELOW INLET 7 1/2 FT.
ABSORBENT AREA 640 ± SQ. FT.

REMARKS 12/4/73 Partial trench was 35' long 5' below
water pipe. However, when stone was to be installed
upside of trench caved in due to heavy trucks. They are
to call us for re-inspection of trench.

DATE SYSTEM APPROVED 12/5/73 INSPECTOR C. BS & H. Z.