

6-18-63  
OKR14

# PERMIT

SEWAGE DISPOSAL SYSTEM

P 05610  
A 0521

MARYLAND STATE DEPARTMENT OF HEALTH

HOWARD COUNTY

ELLCOTT CITY

DISTRICT 5

DATE 4-17-63

INDEXED ✓

INDEXED

Ricketts, Inc.

IS PERMITTED TO INSTALL  ALTER

ADDRESS \_\_\_\_\_ PHONE \_\_\_\_\_

A SEWAGE DISPOSAL SYSTEM LOCATED AT \_\_\_\_\_

SUBDIVISION Greenwood Farms <sup>7510</sup> ROAD Burton Bridge LOT 11, sec 2

PROPERTY OWNER Robert J. Hill

ADDRESS \_\_\_\_\_ Hill

### SPECIFICATIONS

DRAIN FIELD \_\_\_\_\_ DEPTH \_\_\_\_\_ FEET, BOTTOM AREA \_\_\_\_\_ SQ. FT.

SEEPAGE PITS  ABSORBENT SIDE-WALL AREA 414" SQ. FT. below top 3' of clay

SEPTIC TANK CAPACITY \_\_\_\_\_ GALLONS

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

### OTHER

Place dry well behind the house.

5/5/63 Stand water at 9' & 10'.

Will use 2 or 3 shallow dry wells. P.M.

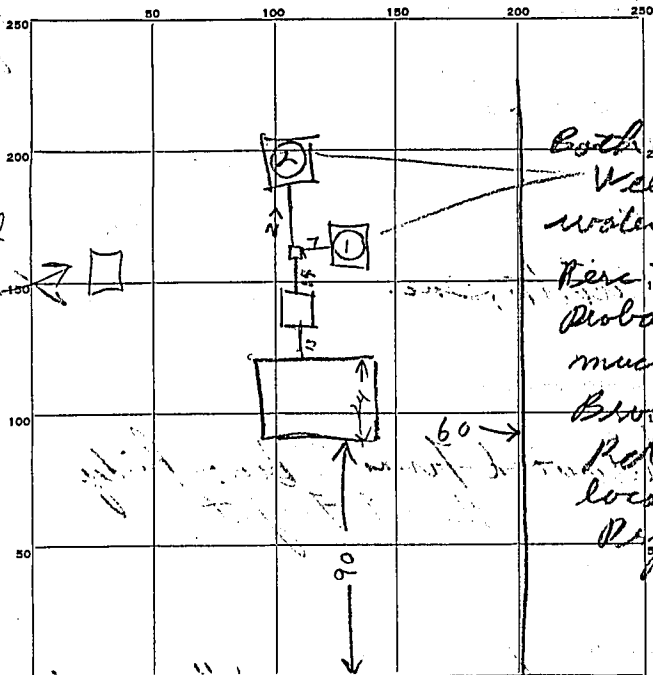
PLANS APPROVED BY Raymond Hodson DATE 7-16-59

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.

BLDG. PERMIT SIGNED  
AND RETURNED 5/4/63  
Serial # 48435  
Stouffer

A 0521



INDICATE NORTH. — NAME ADJOINING ROADWAY AS BASE LINE.

PERMIT CARD NO

SEPTIC TANK, LEVEL OK concrete CLEANOUTS OK

DISTRIBUTION BOX, LEVEL OK

TILE FIELD, DEPTH \_\_\_\_\_ FT. TRENCH WIDTH \_\_\_\_\_ FT.

GRAVEL DEPTH \_\_\_\_\_ IN. TOTAL LENGTH \_\_\_\_\_ FT.

NUMBER OF TRENCHES \_\_\_\_\_ TOTAL BOTTOM AREA \_\_\_\_\_

SEEPAGE PITS, INSIDE DIAMETER \_\_\_\_\_ FT. DEPTH BELOW INLET \_\_\_\_\_ FT.

ABSORBENT AREA \_\_\_\_\_ SQ. FT.

22

REMARKS Dry Well #1 7ft deep below inlet, inlet is 1 1/2 ft below grade x 9 ft diameter 7x28 = 196 sqft  
Perimeter = 50ft 50 x 7 = 350 sqft counting slant  
Dry Well #2 7ft deep below inlet, inlet is 1 1/2 ft below grade x 9 ft diameter = 196 sqft  
Perimeter = 47ft 47 x 7 = 329 sqft counting slant

DATE SYSTEM APPROVED 18 June 63 INSPECTOR Raymond Hodges