

PERMIT

SEWAGE DISPOSAL SYSTEM

P 12856

A 10329

MARYLAND STATE DEPARTMENT OF HEALTH

HOWARD COUNTY

ELLICOTT CITY

DISTRICT 5

DATE 6/15/65

INDEXED

Walter Seek IS PERMITTED TO INSTALL ALTER

ADDRESS 501 Hermleigh Rd., Silver Spring, Md. 20902 PHONE 593-6533

A SEWAGE DISPOSAL SYSTEM LOCATED AT _____

SUBDIVISION Green Hill Manor ROAD Montell Drive LOT 8, Blk. A

PROPERTY OWNER V. L. Vinella

ADDRESS 12631 Circle Dr., Glen Hills, Rockville, Md.

SPECIFICATIONS 4- Bedrooms

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

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

SEPTIC TANK CAPACITY 1000 GALLONS

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

OTHER Dry Well 400 sq. ft. sidewall area below the inlet. Place the dry well 30 ft. to 50 ft. from the lot line along Montell Dr. and 50 ft. to 120 ft. from the lot line along Montell Ct.

Prof. depth 18' below original grade

PERMIT VOID AFTER THREE YEARS.

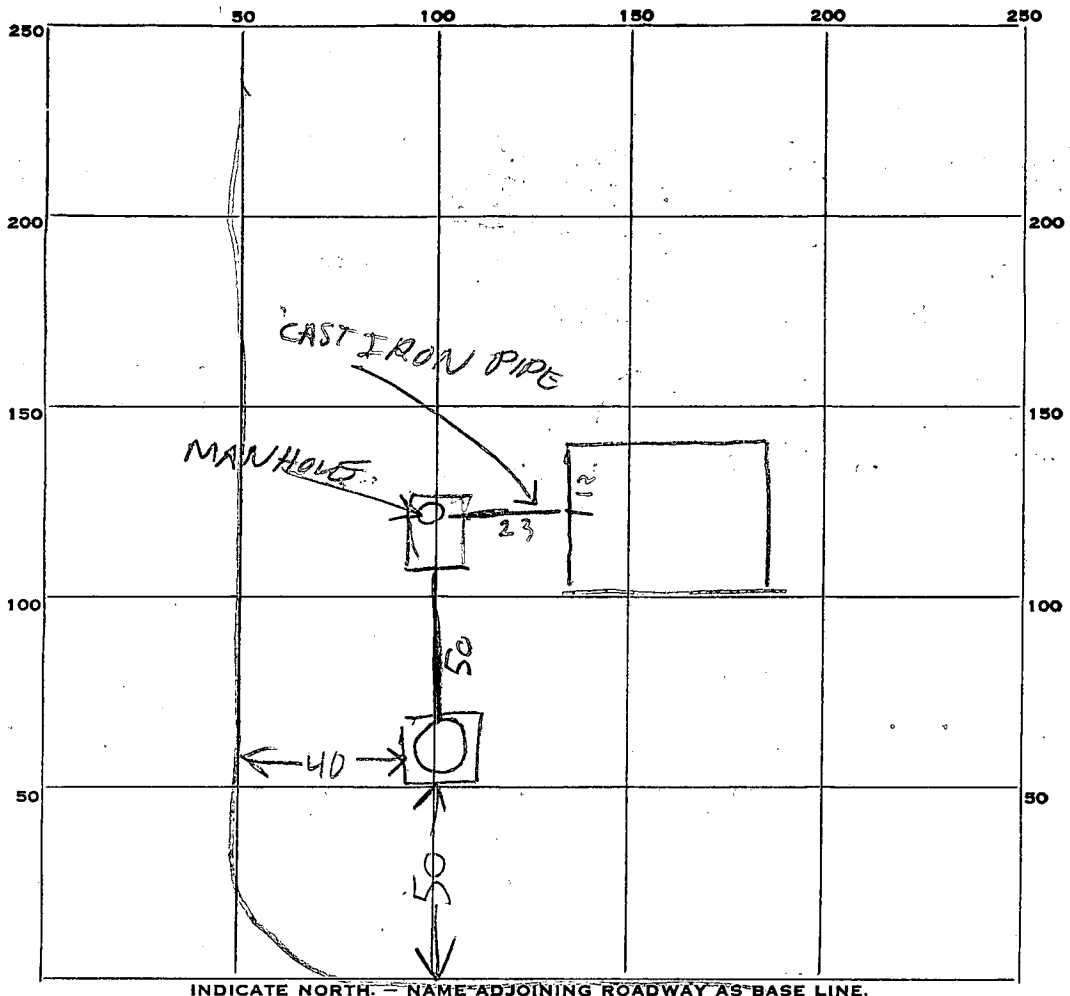
PLANS APPROVED BY Raymond Hodges DATE March 17, 1966

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.

NOTIFY THE HEALTH DEPARTMENT 48 HOURS BEFORE EXCAVATIONS ARE TO BE BACK FILLED.

A-10329



INDICATE NORTH. - NAME ADJOINING ROADWAY AS BASE LINE.

PERMIT CARD _____

SEPTIC TANK, LEVEL OK 1000 concrete CLEANOUTS OK

DISTRIBUTION BOX, LEVEL Top 6 FT below grade & 4 ft below original grade

TILE FIELD, DEPTH _____ FT. TRENCH WIDTH _____ FT.

GRAVEL DEPTH _____ IN. TOTAL LENGTH _____ FT.

NUMBER OF TRENCHES _____ TOTAL BOTTOM AREA _____

SEEPAGE PITS, INSIDE DIAMETER 9 FT. DEPTH BELOW INLET 11 FT.

ABSORBENT AREA 440 SQ. FT. counting stone

REMARKS 1 AUG 67 - Dry Well installed 3 ft below grade
Perimeter of dry well is 40 ft 440 sq ft sub wall
area in dry well counting stone
No water will see

DATE SYSTEM APPROVED 1 AUG 67 INSPECTOR Raymond Hodges