

PERMIT

SEWAGE DISPOSAL SYSTEM

P 19877

A 00797

5/8/74
final approved
M/T & F S
5/8/74
MARYLAND STATE DEPARTMENT OF HEALTH
HOWARD COUNTY

ELLICOTT CITY

DISTRICT 5th

DATE 5/1/74

INDEXED

Jack Fyock,

IS PERMITTED TO INSTALL ☒ ALTER

ADDRESS Ten Oaks Road, Glenelg, Md. PHONE 286-2939

A SEWAGE DISPOSAL SYSTEM LOCATED AT

SUBDIVISION Dogwood ROAD Redberry Road LOT 7

PROPERTY OWNER Larry Lyon Line

ADDRESS

SPECIFICATIONS 3 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 - 300 sq. ft. absorbent sidewall area to begin below the first 24 ft. of original grade. Maximum depth permitted for dry well is 10 ft. below original grade. Place dry well 165 ft. from front lot line (distance measured along right sideline) and 80 ft. from right sideline as seen when facing lot from Redberry Road.

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.

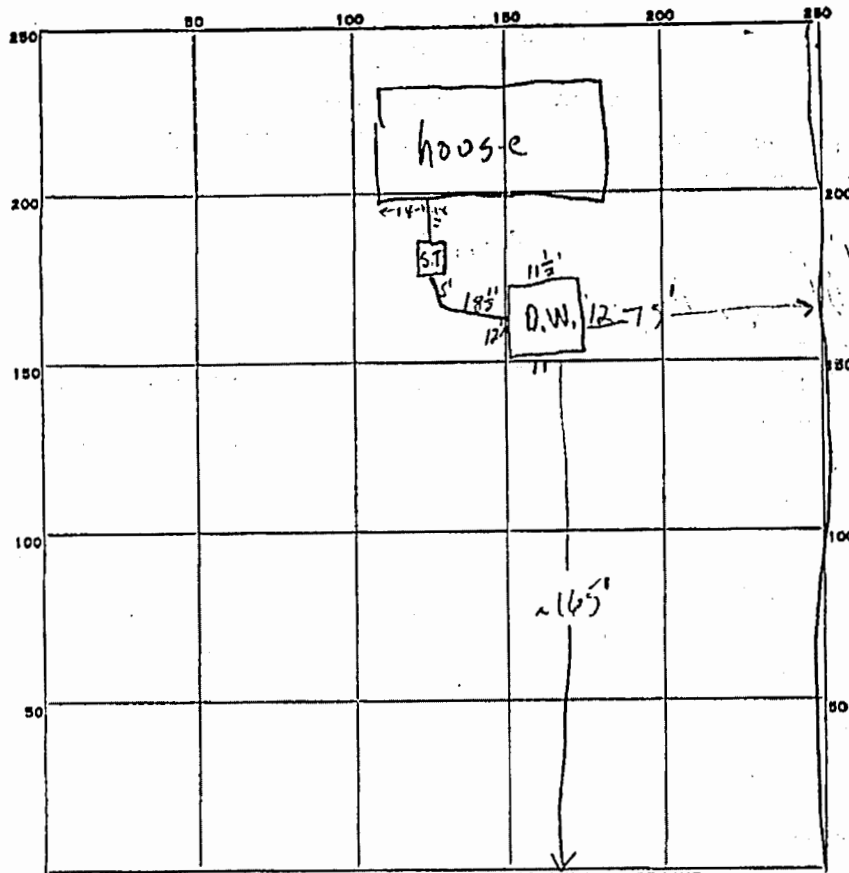
PLANS APPROVED BY Donald W. Monaghan DATE 23 3/22/73

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.

10-72-0662

A 00797



INDICATE NORTH. - NAME ADJOINING ROADWAY AS BASE LINE.

Red berry Rd.

PERMIT CARD ☒

SEPTIC TANK, LEVEL ☒

CLEANOUTS ☒ S.T. ☒ D.W. ☒

DISTRIBUTION BOX, LEVEL ☐

TILE FIELD, DEPTH FT. TRENCH WIDTH FT.

GRAVEL DEPTH IN. TOTAL LENGTH FT.

NUMBER OF TRENCHES TOTAL BOTTOM AREA

SEEPAGE PITS, INSIDE DIAMETER 46.5' FT. DEPTH BELOW INLET 7 1/2' FT.

ABSORBENT AREA 348 ± SQ. FT.

REMARKS Septic tank top is 2 ft below existing grade level.
Water well not yet installed. I set 3' below original grade (of my well)

DATE SYSTEM APPROVED 5/8/74

INSPECTOR J. Skinner & R. Dodge

SOIL AUGER FINDING