

11/14/77
9:30 am
app'd F.S.

PERMIT

SEWAGE DISPOSAL SYSTEM

MARYLAND STATE DEPARTMENT OF HEALTH

HOWARD COUNTY

ELLICOTT CITY

INDEXED

P 27217

A _____

DISTRICT 6th

DATE 11/14/77

Harry Huber

IS PERMITTED TO INSTALL ALTER X

ADDRESS Rt. 2 Dunhart Rd. Laurel, Md. PHONE _____

A SEWAGE DISPOSAL SYSTEM LOCATED AT _____

SUBDIVISION _____ ROAD 10126 Stansfield Rd. LOT _____

PROPERTY OWNER Fred Snyder

ADDRESS 10126 Stansfield Rd. Laurel, Md.

SPECIFICATIONS

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

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

SEPTIC TANK CAPACITY _____ GALLONS

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

OTHER Recommend leaching bed ~~XXXXXX~~ around 16 ft. x around 20 ft. with at least 3 ft. of gravel under distribution pipe. Stay 4 ft. above water table with bottom of leaching bed. Have one hole or one end of leaching bed dug open to 13 ft. to check soil type and water level (inspector will check on site) cover no work until inspected and ~~approved~~ approved.

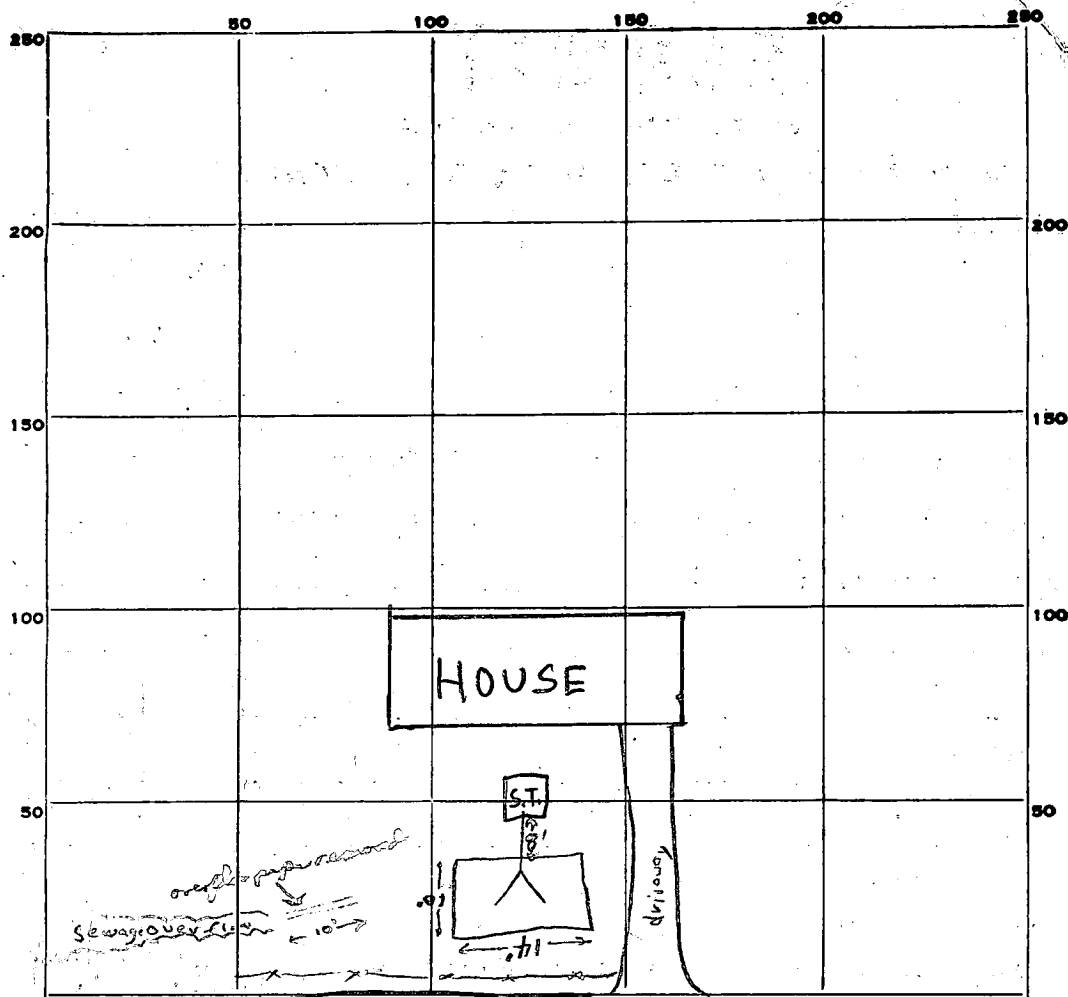
PLANS APPROVED BY F. Skinner DATE 11/14/77

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.

Public
H₂O

27217



INDICATE NORTH. NAME ADJOINING ROADWAY AS BASE LINE.

Stanfield Rd

PERMIT CARD ☒ signed final O.K. F.S.

SEPTIC TANK, LEVEL existing

CLEANOUTS existing

DISTRIBUTION BOX, LEVEL na.

Leach FIELD, DEPTH 6 FT. TRENCH WIDTH 10 FT.

GRAVEL DEPTH 5 FT. TOTAL LENGTH 14 FT.

NUMBER OF TRENCHES 1 TOTAL BOTTOM AREA 140 π

$\frac{48}{5}$
240

SEEPAGE PITS, INSIDE DIAMETER — FT. DEPTH BELOW INLET 5 FT.

ABSORBENT AREA ±240 SQ. FT.

REMARKS 11/16/77 Old leaching bed exposed; gravel depth 1½-2' but upper 1ft of gravel is dry, appears that overflow pipe at roadside ditch was diverting sewage flow, O.K. to clean out loose earth in pit and install new sewer pipe and distribution pipe & gravel to slightly higher elevation, so that old leach bed can still be used, also removed and seal off old overflow pipe so that overflow cannot occur F.S., 11/16/77 O.K. to cover all work F.S.

DATE SYSTEM APPROVED 11/16/77

INSPECTOR Frank Skinner