

6/2/78 - afternoon  
please

app - 6-12-79  
Partial  
6/1/78 US

# PERMIT

SEWAGE DISPOSAL SYSTEM

MARYLAND STATE DEPARTMENT OF HEALTH\*

HOWARD COUNTY

ELLICOTT CITY

DISTRICT 3rd

INDEXED

DATE 6/1/78

P 28128

A 27027

Albert Scheel

IS PERMITTED TO INSTALL X ALTER

ADDRESS

PHONE

SUBDIVISION Friendship Manor

ROAD 2558 Wellworth Way

LOT 37

PROPERTY OWNER Scheel-St. Clair

ADDRESS

SPECIFICATIONS 4 bedrooms

SEPTIC TANK CAPACITY 1250 GALLONS

DRAIN FIELD DEPTH FEET, BOTTOM AREA SQ. FT.

DEEP TRENCH DEPTH FEET, BOTTOM AREA SQ. FT.

SEEPAGE PITS ABSORBENT SIDE-WALL AREA 130 SQ. FT. per bedroom

INLET PIPE 3 FT. BELOW ORIGINAL GRADE. MAXIMUM DEPTH 10 FT. BELOW ORIGINAL GRADE

EFFECTIVE DEPTH AT FT. BELOW ORIGINAL GRADE.

LOCATE DISPOSAL AREA 150 FT. FROM front LOT LINE AND 25 FT. FROM left LOT LINE AS SEEN WHEN  
FACING LOT FROM Wellworth Way.

All sewer lines above original grade must be supported by concrete piles into  
original grade.

PLANS APPROVED BY David J. O'Neill

DATE 10/11/77

COVER NO WORK UNTIL INSPECTED AND APPROVED.

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

NOTE: IF TRENCH IS USED CALL FOR INSPECTION BEFORE PLACING GRAVEL IN TRENCH.

NOTE: NO DRY WELL SHALL EXCEED 15 FOOT IN DIAMETER.

NOTE: ALL PIPE FROM HOUSE TO DISPOSAL AREA MUST BE CAST IRON.

PERMIT VOID AFTER THREE YEARS.

NOTE: INSTALL STAND PIPE ON SEPTIC TANK AND DRY WELL. STAND PIPES MUST BE 6 INCHES IN DIAMETER. CAST IRON, CONCRETE OR TERRA  
COTTA ACCEPTED.

\*INSTALLER IS RESPONSIBLE FOR OBTAINING FINAL APPROVAL ON THIS PERMIT.

BLDG. PERMIT SIGNED

AND RETURNED 11/17/80

Sign # 45876  
Addition rooms

A 27027



# APPLICATION

A 27027

P\_\_\_\_\_

DISTRICT 3rd

DATE 10/10/77

Septic Tank - 3 bedrooms - 1000 gal  
4 " - 1250 gal

• Dig Well 130 ft at least, sidewalk and go to bedroom & fix below the first 3 ft of orig. grade. Max depth permitted for this is 10 ft below orig grade.

Place Stk 15 ft from front lot line and 25 ft from left side as seen when facing lot from Wellworth Way

All sewer lines above orig. grade must  
must be supported by concrete piles into orig. grade.

PROPERTY OWNER William B. Ridgely

School - St. Clair

ADDRESS Spring Meadow Farms, Cooksville, Md.

PHONE ~~531 5115 (Carol Clark)~~

PROPERTY LOCATION:

Box 127, West Friendship, Md. 21794

SUBDIVISION Friendship Manor

LOT NO. 37

ROAD AND DESCRIPTION

~~Box 14 and Box 72~~ 2558 Wellworth Way

SIZE OF LOT

?

TYPE BLDG.

3 or 4 bedrooms

NUMBER OF BEDROOMS

IF NOT SINGLE RESIDENCE DESCRIBE

THE SYSTEM INSTALLED UNDER THIS APPLICATION IS ACCEPTABLE ONLY UNTIL PUBLIC FACILITIES BECOME AVAILABLE.

SIGNATURE OF APPLICANT /s/ Albert Scheel

APPROVED BY

**FOR**

DATE \_\_\_\_\_

(KIND OF SYSTEM)

REJECTED BY

**FOR**

DATE \_\_\_\_\_

(KIND OF SYSTEM)

HOLD PENDING FURTHER TESTS

DATE \_\_\_\_\_

REASONS FOR REJECTION OR HOLDING

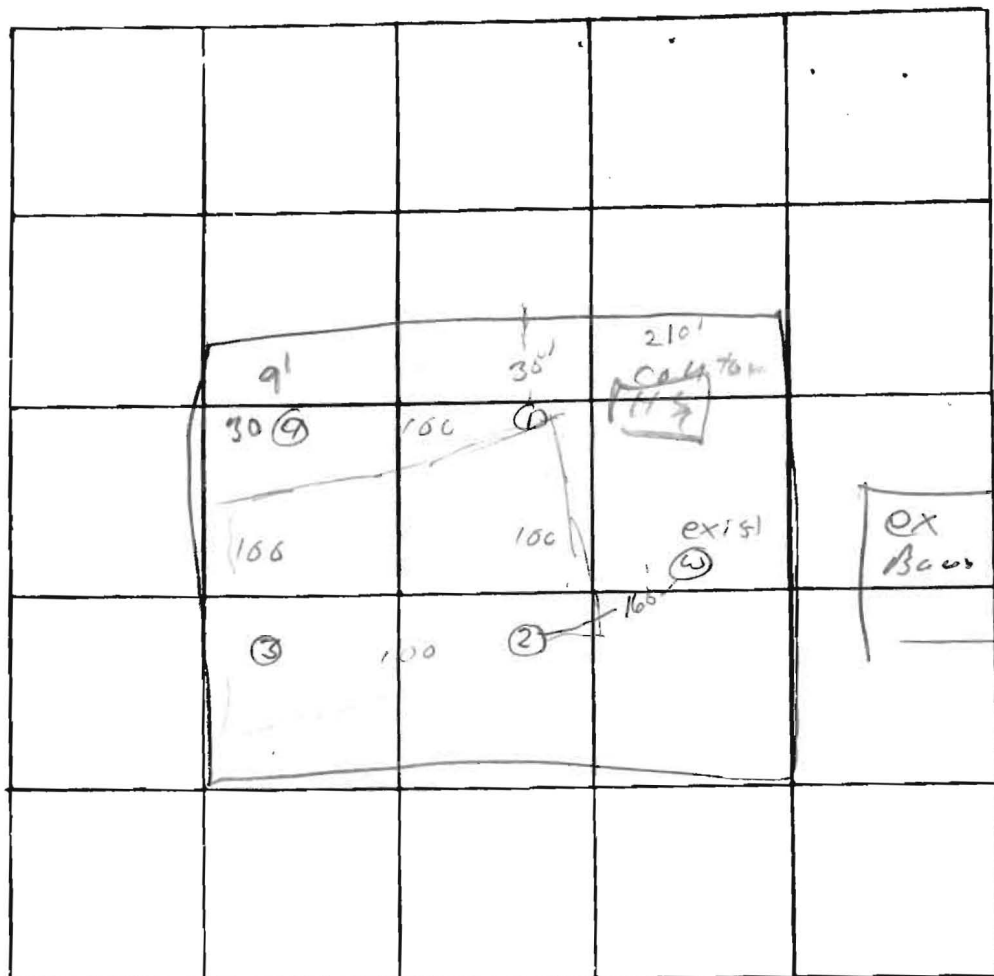
~~BLDG. PERMIT SIGNED~~

AND RETURNED

serial # 35127

# THIS IS NOT A PERMIT

US1  
for  
pave  
area



INDICATE NORTH - NAME ADJOINING ROADWAY AS BASE LINE

PT 144

| DATE     | TEST NO. | DEPTH | PRE-WET |       | TEST - 1" DROP |       | TIME |
|----------|----------|-------|---------|-------|----------------|-------|------|
|          |          |       | START   | STOP  | START          | STOP  |      |
| 10/11/60 | 15       | 5     | 9 55    | 9 56  | 9 56           | 10 00 | 4    |
|          | 9        | 15    | 9 55    | 10 00 | 10 00          | 10 04 | 7    |
|          | 25       | 3     | 9 59    | 10 00 | 10 00          | 10 03 | 3    |
|          | d        | 12    | 9 58    | 10 00 | 10 00          | 10 07 | 7    |
|          | 33       | 3     | 9 59    | 10 00 | 10 00          | 10 04 | 4    |
|          | d        | 15    | 9 59    | 10 01 | 10 01          | 10 04 | 3    |
|          | 40's     | 3-1   | 04      |       |                |       |      |
|          |          |       |         |       |                |       |      |
|          |          |       |         |       |                |       |      |
|          |          |       |         |       |                |       |      |

REMARKS \_\_\_\_\_

TYPE OF SOIL \_\_\_\_\_

TESTED BY DJO Nail ALSO PRESENT: \_\_\_\_\_

Not approved.

- 1.6' Fall From house to Septic tank  
✓ To much - Should be ~.4' ✓

- Fall From Septic to dry well is 1.0', may  
✓ be reduced somewhat ( $\frac{1}{8}$ " fall/ft. or).

✓  
- Pipes to and From septic tank  
go into and out of ends - Septic  
tank is longer than wide 

✓  
- Invert at house is 1.9' above existing  
grade. Two options are available

A. reduce Fall in pipes to dry well and so  
that entire septic system is below  
original grade

B. All joints which are above existing  
grade will be supported by concrete  
piles which are on original grade

3/30/77 R J O'Neill

slurm