

04-326105

LAYOUT _____ INSP 4 _____
INSP 2 _____ INSP 5 _____
INSP 3 _____ INSP 6 _____

ISSUE DATE: 9/22/76

APPROVAL DATE: 10/4/76

PERMIT INDEXED

P 23949

A 517934-A

ON-SITE SEWAGE DISPOSAL SYSTEM HOWARD COUNTY HEALTH DEPARTMENT BUREAU OF ENVIRONMENTAL HEALTH

IS PERMITTED TO INSTALL ☐ ALTER ☐

ADDRESS: _____ PHONE NUMBER: _____

SUBDIVISION: _____ LOT NUMBER: _____

ADDRESS: 778 WEST WATERSVILLE ROAD PROPERTY OWNER: CAROLYN RATLIFF

SEPTIC TANK CAPACITY (GALLONS): _____ OUTLET BAFFLE FILTER REQUIRED ☐

PUMP CHAMBER CAPACITY (GALLONS): _____ COMPARTMENTED TANK REQUIRED ☐

NUMBER OF BEDROOMS: _____

SQUARE FEET PER BEDROOM: _____

LINEAR FEET OF TRENCH REQUIRED: _____

TRENCHES:	Trench to be _____ feet wide. Inlet _____ feet below original grade. Bottom maximum depth _____ feet below original grade. Effective area begins at _____ feet below original grade. _____ feet of stone below distribution pipe.
LOCATION:	
NOTES:	

PLANS APPROVED: _____ DATE: _____

NOTE: PERMIT VOID AFTER 2 YEARS

NOTE: CONTRACTOR RESPONSIBLE FOR SCHEDULING A PRE-CONSTRUCTION INSPECTION FOR ALL INSTALLATIONS

NOTE: WATERTIGHT SEPTIC TANKS REQUIRED

NOTE: ALL PARTS OF SEPTIC SYSTEM SHALL BE 100 FEET FROM ANY WATER WELL

NOTE: MANHOLE RISERS REQUIRED ON ALL SEPTIC TANKS AND PUMP CHAMBERS UNLESS SPECIFICALLY AUTHORIZED

**NEITHER THE HOWARD COUNTY COUNCIL NOR THE HEALTH DEPARTMENT IS
RESPONSIBLE FOR THE SUCCESSFUL OPERATION OF ANY SYSTEM
PERMITTEE RESPONSIBLE FOR OBTAINING FINAL APPROVAL ON THIS PERMIT
CALL 410-313-2640 FOR INSPECTION OF SEPTIC SYSTEM**

BUILDING PERMIT SIGNED

AND RETURNED

26/2002 B00138610 CONCRETE SLAB W/FOOTING

AS 17934-A

16. 9/22/76
10/11/76

PERMIT

SEWAGE DISPOSAL SYSTEM

MARYLAND STATE DEPARTMENT OF HEALTH

HOWARD COUNTY

INDEXED

ELLICOTT CITY

DISTRICT 4th

DATE 9/22/76

Gerald Syman

IS PERMITTED TO INSTALL ☒ ALTER

ADDRESS 860 Cabin John Parkway, Rockville, Md.

PHONE 340-0369

A SEWAGE DISPOSAL SYSTEM LOCATED AT

778

700 Block Across from
Mallory #772

SUBDIVISION

ROAD

West Watersville Road

LOT 11

PROPERTY OWNER

Cliff Ratliff

MT. RLY

ADDRESS Works at Howard County Police Department

SPECIFICATIONS

3 bedroom

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 25% & TANK CAPACITY 50%.

OTHER DRY WELL AND TRENCH - Dry well to be 12 ft. x 12 ft. sq square, 10 ft. deep.
Inlet to dry well no deeper than 6 ft. Set block and top for 10 ft. diameter.
Leave 5 ft. earth buffer between trench and dry well. Trench to be 22 ft. long,
10 ft. deep, with 6 ft. gravel under distribution pipe. Locate dry well 130 ft.
from front property line and 80 ft. off right property line. Trench is to run
with contour of the ground.

NOTE: CALL FOR INSPECTION OF TRENCH BEFORE PLACING STONE IN TRENCH.

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

PLANS APPROVED BY Charles E. Stronker DATE 5/12/76

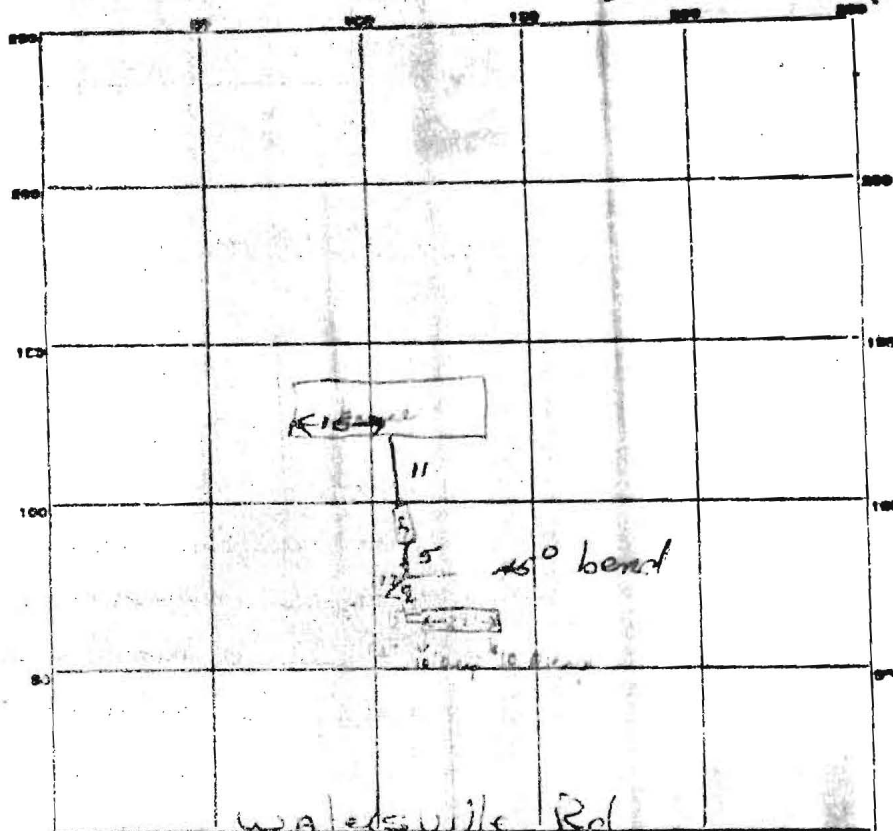
IN DIAMETER. CAST IRON, CONCRETE OR TERRA COTTA ACCEPTED.

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.

20578

20578



INDICATE NORTH - NAME ADJOINING ROADWAY AS BASE LINE.

PERMIT CARD

SEPTIC TANK, LEVEL 1000 g/k

CLEARCUTS S.T. #1 PV

DISTRIBUTION BOX, LEVEL

TRENCH, DEPTH 10 FT. TRENCH WIDTH — FT.

GRAVEL DEPTH 8 1/2 IN. TOTAL LENGTH 22 FT.

NUMBER OF TRENCHES 1 TOTAL BOTTOM AREA —

SEEPAGE PITS, INSIDE OR OUTSIDE 13 FT. DEPTH BELOW INLET 6 FT.

ABSORBENT AREA 464 SQ. FT.

REMARKS

9/29/76 Partial - ok for gravel in trench
 cut at 10' depth and backfill to 11' at 11' and 12' and
 13' and 14' - 10/4/76 ok to cover sewer
 line from house to S.T. and S.T. to D.W. ok
 to cover S.T. (HB) 10/4/76 Not a copy 10/4/76

DATE SYSTEM APPROVED

10/4/76

INSPECTOR

C. B. J. Tucker

CFD