

PERMIT

SEWAGE DISPOSAL SYSTEM

DEPARTMENT OF HEALTH AND MENTAL HYGIENE

05-353963

INDEXED

P 49673

A00796

A REPAIR

DISTRICT 5th

DATE 10/12/93

HOWARD COUNTY HEALTH DEPARTMENT

BUREAU OF ENVIRONMENTAL HEALTH

XX461-9933 313-2640

DATE SYSTEM APPROVED 7/13/94

INSPECTOR *[Signature]*

Jeff Green

IS PERMITTED TO INSTALL ☒ ALTER ☒

ADDRESS 1242 Washington Road, Apt. 2, Westminster, Md. 21157 PHONE 410-848-7433

SUBDIVISION Dogwood LOT 6 ROAD 6821 Redberry Road

PROPERTY OWNER Wayne & Carol Zimmerman PHONE: 531-5599

ADDRESS

Septic Tank Capacity-1500 Gallons Top Seamed, Two Compartment Septic Tank
1000 Gallons Top Seamed Pump Chamber

(Seam no deeper than 2 feet below ground level of basement bathroom)

840 sq. ft. bed in upper corner of lot (at least 10 feet from exist bed) - connect old bed
as alternative system with a ball valve-using new bed -abandon old drywell drain
and old septic tank.

Dual Pump System or single pump if one day's capacity (i.e. 600 gal is above high water
alarm in chamber.

NUMBER OF BEDROOMS 4

SQUARE FEET OF BED REQUIRED 840

REPAIR - PURPOSE - In anticipation of building permit. (Addition to include 4th bedroom)

Removal of septic tanks to a new location, if necessary. Call for inspection prior
to excavation.

OK/cw

PLANS APPROVED BY Jane Nadeau/Ronald J. Pinkley REVISED DATE 10/26/93

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: CLEANOUT REQUIRED EVERY 70 FEET OF SEWER LINE AND/OR AT 90° SWEEPS IN LINES FROM HOUSE TO DRAIN FIELDS, 90° ELBOWS NOT
ACCEPTABLE.

NOTE: ALL PARTS OF SEPTIC SYSTEMS (I.E. TANK, DISTRIBUTION BOX TRENCHES) TO BE 100 FEET FROM WELL (UNLESS OTHERWISE SPECIFICALLY
AUTHORIZED)

NOTE: IF DEEP TRENCH(ES) ARE USED CALL FOR INSPECTION BEFORE AND AFTER PLACING GRAVEL IN TRENCH(ES)

NOTE: NO DRY WELL SHALL EXCEED 15 FOOT IN DIAMETER NO ABSORPTION TRENCH TO EXCEED 100 FEET IN LENGTH

NOTE: ALL PIPE FROM HOUSE TO SEPTIC TANK MUST BE CAST IRON OR SCHEDULE 35/40 PVC OR ABS

PERMIT VOID AFTER TWO 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 OR
PVA OR ABS ACCEPTED. IF TOP OF SEPTIC TANK IS DEEPER THAN 3 FEET. MANHOLE TO GRADE REQUIRED.

NOTE: DISTRIBUTION BOXES MUST HAVE BAFFLES

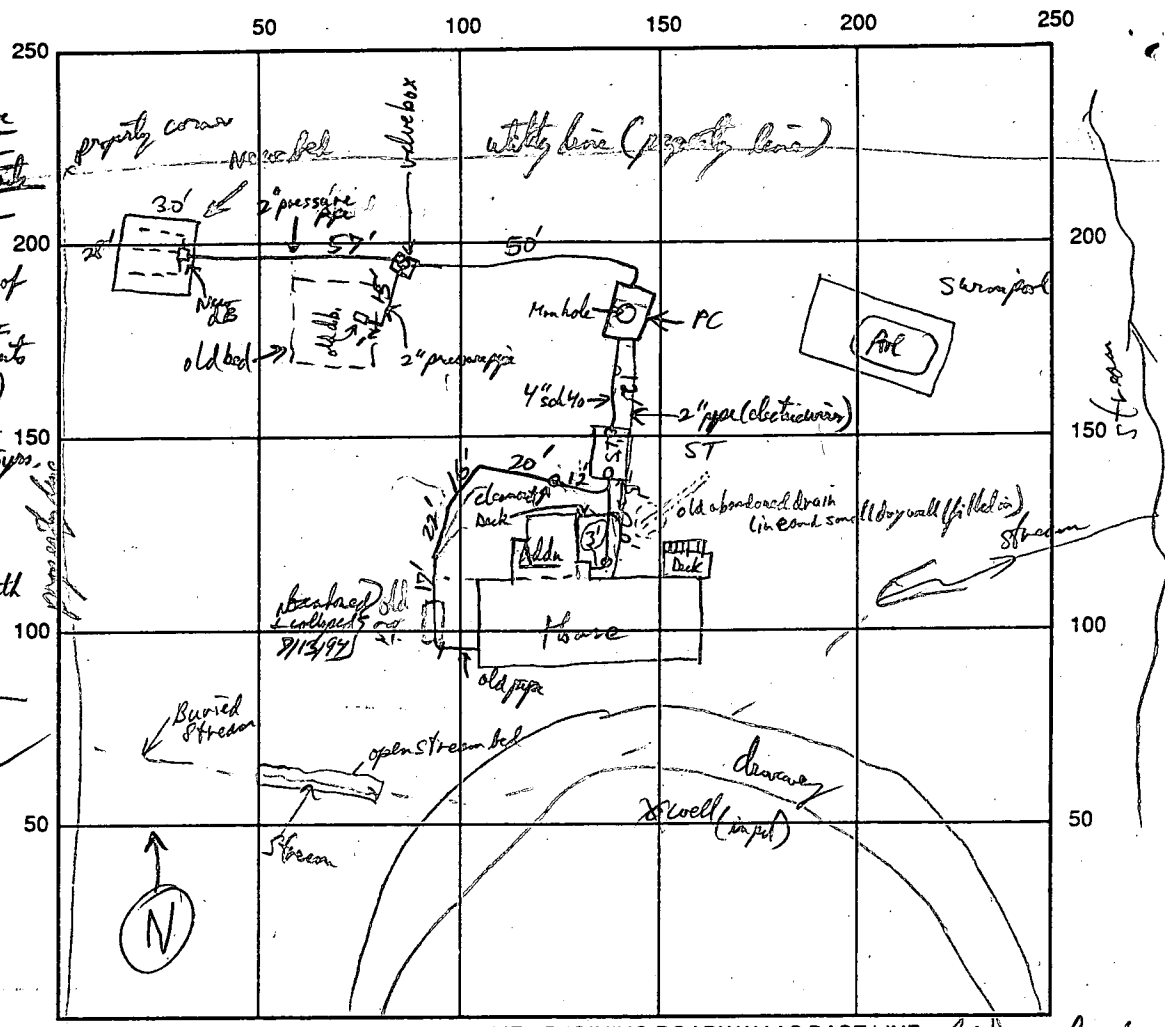
*INSTALLER IS RESPONSIBLE FOR OBTAINING FINAL APPROVAL ON THIS PERMIT

HD-260(6-90)

*CALL 461-9933 FOR INSPECTION OF SEPTIC SYSTEM.

49673

side view
to New Bed
to Old Bed
Manhole
Value
Box
Detail
Top view
To Old Bed
2" pipe inlet is on underside of Ball valve
When water goes to New Bed arrow on handle points Toward New Bed (west)
When water goes to Old Bed (recommended wait 4-5 yrs. before using) arrow should point back toward pump chamber.
Detail is a vertical 1" with inlet below outlet providing 180° apart.
Control box + alarm in Basement - OK



INDICATE NORTH - NAME ADJOINING ROADWAY AS BASE LINE Red Derry Road

Notes: 1000 gal Top Seamed
 SEPTIC TANK LEVEL - 1500 gal Top Seamed, 2 chambers
 DISTRIBUTION BOX LEVEL (in Bed)
 DRAIN FIELD/TITLE DEPTH 5' high 1/4" low end Bed 30' x 28'
 TRENCH WIDTH _____ FT. INLET DEPTH _____ FT.
 EFFECTIVE GRAVEL DEPTH _____ FT. TOTAL LENGTH _____ FT.
 NUMBER OF TRENCHES _____ ONE SIDEWALL/BOTTOM AREA _____ SQ. FT.
 DRYWALL INSIDE DIAMETER _____ FT. EFFECTIVE DEPTH BELOW INLET _____ FT.
 ABSORBENT AREA _____ SQ. FT. Note: although Pump chamber is Not level, a level concrete platform was formed inside Pump chamber to provide a flat support for pump.
 REMARKS: OK to gravel fill Bed, Tank + PC are placed but Not piped. OK to cover HSE connection. 12/3/93 PJP
 (Fogle's) Contractor new work, Needs plans. No additional work done at this time. PC was not higher than new S.T.
 and New bed has been open 6 months, needs to be cleaned out before gravel placed. PJP 6/14/94 6/28/94 MWD
 and water at pump pit unstable, to inspect, no gravel + or no change
 on new bed case (No new work). Not done 7/11/94 Needs level bottom where
 pump sits in pump chamber - level info via Tel. 7/13/94 Bed is OK to Over New Pump Test OK, old S.T. has been
 changed + collapsed OK to cover 7/13/94
 DATE SYSTEM APPROVED 7/13/94 INSPECTOR Inold Kelly

10-12-93
am
10-26-93
am

PERMIT

SEWAGE DISPOSAL SYSTEM

DEPARTMENT OF HEALTH AND MENTAL HYGIENE

P 49673
A00796
A REPAIR

DISTRICT 5th

DATE 10/12/93

HOWARD COUNTY HEALTH DEPARTMENT

BUREAU OF ENVIRONMENTAL HEALTH

~~461-9933~~ 313-2640

DATE SYSTEM APPROVED _____

INSPECTOR _____

Jeff Green

IS PERMITTED TO INSTALL _____ ALTER X

ADDRESS 1242 Washington Rd, Apt 2 Westminster PHONE 410-848-7473
21157

SUBDIVISION Dogwood LOT 6 ROAD 6821 Redberry Road

PROPERTY OWNER Wayne & Carol Zimmerman 531-5599

ADDRESS _____

SEPTIC TANK CAPACITY 1500 ~~1250~~ GALLONS

NUMBER OF BEDROOMS 4

180 SQUARE FEET PER BEDROOM

LINEAR FEET OF TRENCH REQUIRED 840

REPAIR - PURPOSE - In anticipation of building permit. (Addition to include 4th bedroom)
Removal of septic tanks to a new location, if necessary.
Call for inspection prior to excavation. in/10/06/93

Dual Pump System or single pump if one Tank Capacity
(i.e. 600gal) is above High Water Alarm in Chamber

PLANS APPROVED BY _____ DATE _____

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

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PERMIT VOID AFTER TWO YEARS

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NOTE: DISTRIBUTION BOXES MUST HAVE BAFFLES

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

Test Hole B
 6" gravel layer
 @ 3 1/2'
 Ex Mica sandstone

Test Hole A
 1/2" Blk Brn → Tan
 & Shag Brn & Sand
 grey (dark - mid)
 mica from whl
 1' Moist (10/23/93 - 6/3)

2' Brn & Grey Brn
 V. mica from (Moist)
 & much grey
 ex. micaceous from
 (v. moist to wet)
 at various levels
 Trough

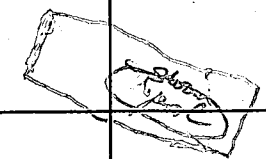
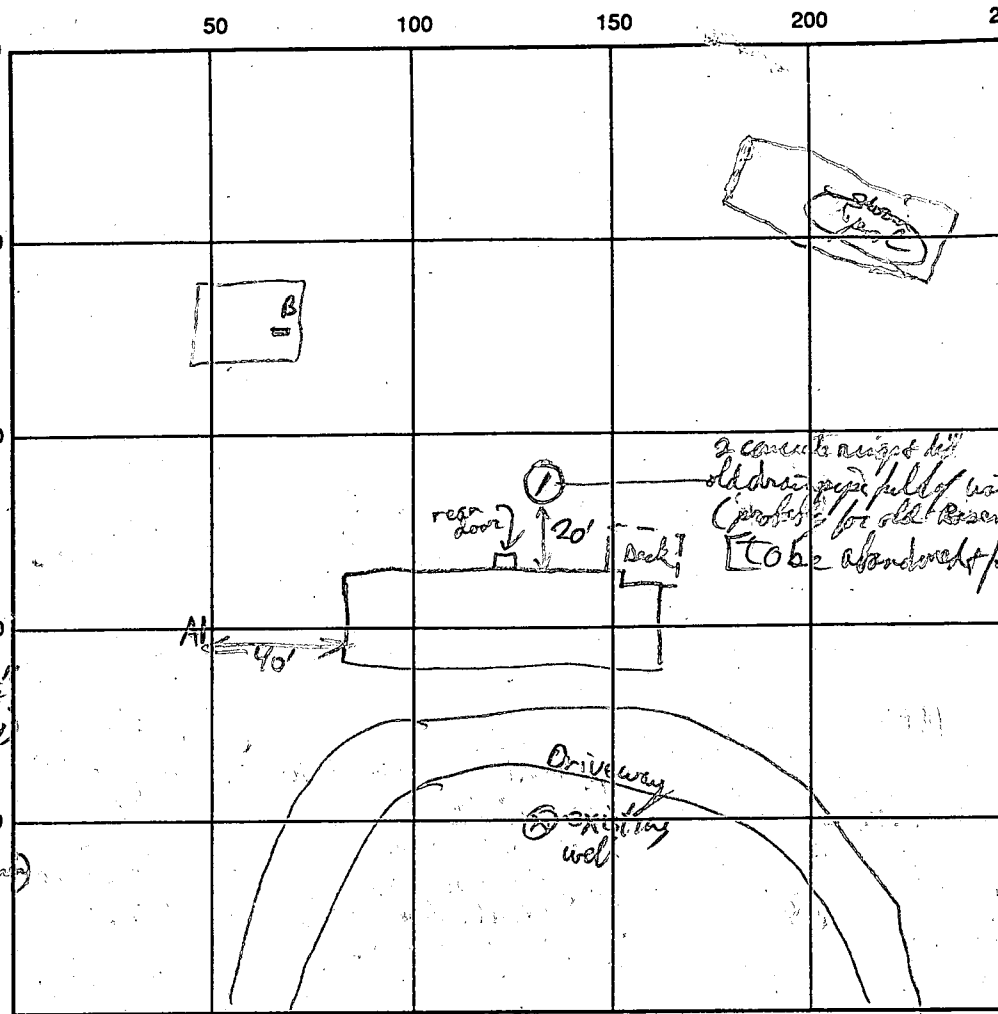
6-8" reddish-orange
 sl. sandier (v. moist)
 v. mica from to wet

8 1/2" Few rocks but
 low water seepage at 8' + 6 1/2'
 after opening (slow filling)

Protect @ 4'
 Start Top Nail - 11:29:40
 2nd Nail - 12:24
 3rd Nail (only 2 1/2' 32mm)

Test Hole C
 Str. Brn & Lm
 1/2" Blk Brn SILL

1/2" yellow - tan
 2nd grey & SILL
 6" (10/23/93 - 6/3) Mica



2 concrete rings & lid
 old drain pipe full of water
 (probably for old basement bathroom)
 [to be abandoned/filled] RP

INDICATE NORTH - NAME ADJOINING ROADWAY AS BASE LINE

Red heavy Road

SEPTIC TANK LEVEL _____ CLEANOUTS _____

DISTRIBUTION BOX LEVEL _____

DRAIN FIELD/TITLE DEPTH _____ FT. TRENCH WIDTH _____ FT. INLET DEPTH _____ FT.

EFFECTIVE GRAVEL DEPTH _____ FT. TOTAL LENGTH _____ FT.

NUMBER OF TRENCHES _____ ONE SIDEWALL/BOTTOM AREA _____ SQ. FT.

DRYWALL INSIDE DIAMETER _____ FT. EFFECTIVE DEPTH BELOW INLET _____ FT.

ABSORBENT AREA _____ SQ. FT.

REMARKS: Gravel in old bed begins at 3 1/2', water in gravel bed is approx 6" from top of gravel. - Contractor Says
 Current Basement Bathroom to be Rectified & Blk Added. Suggest Sewer pipe runs from this bathroom to the
 return to Main Septic Tank only one was left that is suitable for one 30'x30' bed approximately,
 water table problems & Shrapnel, etc. here. 10/16/26/93

DATE SYSTEM APPROVED _____ INSPECTOR _____

PERMIT

SEWAGE DISPOSAL SYSTEM

MARYLAND STATE DEPARTMENT OF HEALTH

HOWARD COUNTY

ELLICOTT CITY

DISTRICT 5

DATE 11/17/64

INDEXED

Tattrie & Levy Construction Co.

IS PERMITTED TO INSTALL X ALTER

ADDRESS Clarksville, Maryland

PHONE AT 6-3241

A SEWAGE DISPOSAL SYSTEM LOCATED AT

SUBDIVISION Dogwood

ROAD Redberry Road

LOT 6

PROPERTY OWNER A. H. Young, Jr., Inc.

Wayne & Carol Zimmerman

ADDRESS Route 2, McLean, Va.

SPECIFICATIONS 3 bedrooms

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

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

SEPTIC TANK CAPACITY 750 GALLONS

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

OTHER 400 sq. ft. leaching bed - bottom of leaching bed to be no deeper than 4 ft. below grade.

Locate system in rear center of lot, near back lot line.

PLANS APPROVED BY J. Hennigan

DATE 4/22/59

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.

BLDG. PERMIT SIGNED
AND RETURNED 10/23/91
Serial # 40796
Addition

A 00796

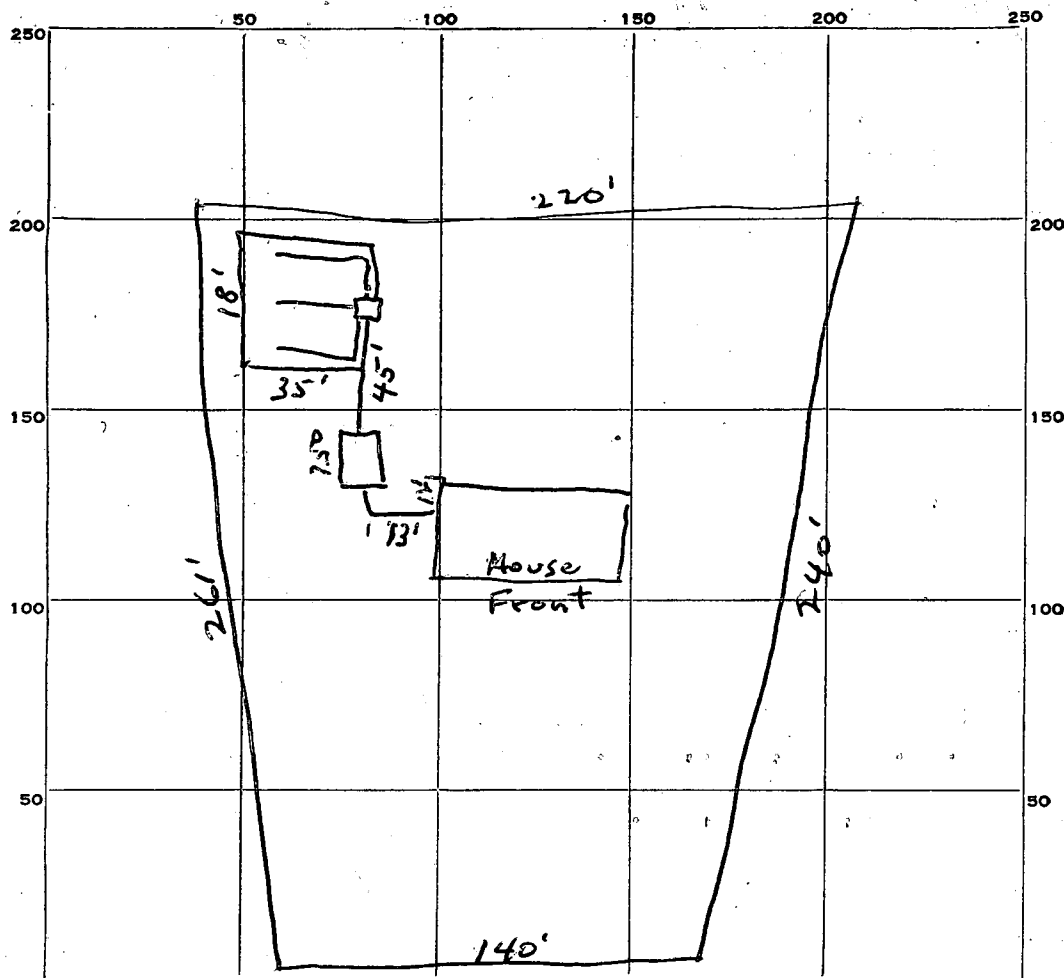
3/21/65
try to get in
a.m.
3/31/65
12:00
between
10:30
11:00

Approved
3/31/65
RF

P 09401

A 00796

35
18
280
35
630



INDICATE NORTH. - NAME ADJOINING ROADWAY AS BASE LINE.

PERMIT CARD OK

SEPTIC TANK, LEVEL OK

CLEANOUTS OK

DISTRIBUTION BOX, LEVEL OK

TILE FIELD, DEPTH 4-7 1/2 FT. TRENCH WIDTH 18 FT.

GRAVEL DEPTH 36 IN. TOTAL LENGTH 35 FT.

NUMBER OF TRENCHES _____ TOTAL BOTTOM AREA 630 sq. ft.

SEEPAGE PITS, INSIDE DIAMETER _____ FT. DEPTH BELOW INLET _____ FT.

ABSORBENT AREA _____ SQ. FT.

REMARKS ① Leaching Bed 5 1/2" to 7 1/2" deep below grade to bottom; specs. call for ~~4~~ no deeper than 4 ft. to bottom - Must be Retested; ② The inlet invert is now level with invert outlets, must be at least one inch above invert outlets; ③ All holes in distribution not in use must be sealed; ④ Inlet pipe into distribution box is not properly sealed - (3/30/65 - Bed is 4 ft below grade on lower part; upper part sealed - OK depth) R.F.

DATE SYSTEM APPROVED 3/31/65

INSPECTOR R. F. White

3/31/65 - Inlet pipe now correct - R.F.

APPLICATION

PERCOLATION TESTING

Revised (A00796)
A
P 49673

HOWARD COUNTY HEALTH DEPARTMENT
BUREAU OF ENVIRONMENTAL HEALTH
3525-H ELLICOTT MILLS DRIVE/ELLICOTT CITY, MARYLAND 21043
TELEPHONE: 313-2640

DISTRICT _____

DATE _____

TO: THE COUNTY HEALTH OFFICER
ELLICOTT CITY, MARYLAND

I HEREBY APPLY FOR THE NECESSARY TEST PRIOR TO APPLICATION FOR PERMIT TO CONSTRUCT (OR RECONSTRUCT) A SEWAGE DISPOSAL SYSTEM.

PROPERTY OWNER Wayne + Carol Zimmerman

ADDRESS _____ PHONE _____

AGENT OR PROSPECTIVE BUYER _____

ADDRESS _____ PHONE _____

PROPERTY LOCATION:

SUBDIVISION Dogwood LOT NO. 6

ROAD AND DESCRIPTION 2821 Red berry Road

TAX MAP _____ PARCEL # _____

SIZE OF LOT _____ TYPE BLDG. _____
(SINGLE FAMILY DWELLING OR COMMERCIAL)

THE SYSTEM INSTALLED UNDER THIS APPLICATION IS ACCEPTABLE ONLY UNTIL PUBLIC FACILITIES BECOME AVAILABLE. I FULLY UNDERSTAND THE
FEE CONNECTED WITH THE FILING OF THIS PERC TEST APPLICATION IS NON-REFUNDABLE UNDER ANY CIRCUMSTANCES. I ALSO AGREE TO
COMPLY WITH ALL M.O.S.H.A. REQUIREMENTS IN TESTING THIS LOT. _____

(SIGNATURE OF APPLICANT)

APPROVED BY _____ FOR _____ DATE _____

DISAPPROVED BY _____ FOR _____ DATE _____

HOLD PENDING FURTHER TESTS _____

REASONS FOR REJECTION OR HOLDING _____

PERCOLATION TEST PLAT/PRELIMINARY PLAT - TITLE OR I.D. # _____ DATE _____

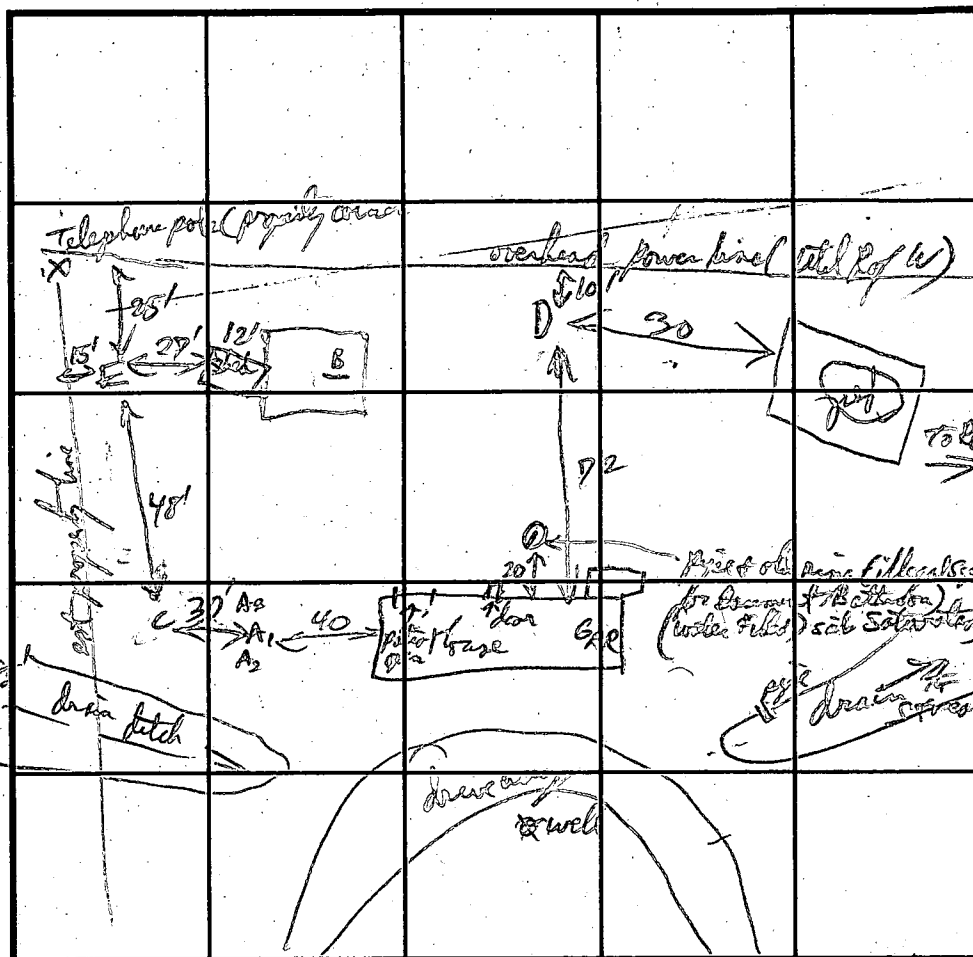
SITE DEVELOPMENT PLAN/FINAL PLAT - TITLE OR I.D. # _____ DATE _____

THIS IS NOT A PERMIT

SOIL PROFILE

0'	Red Brn " AL (Pier)	
5-1'	Yel Brn (10YR 5/4) E C 2d gray (10YR 5/3-6) Potters	
2-3'	Trapp. thin pocketed later of wet grey Extra Brn - SiL among Tba 6Y. Brn Potters	
6 1/2'	Red orange SL-SiL (sober with some grey)	Star Filly
8 1/2'		6 1/2'
	(3' S of A1) A2	
15'	Str. Brn - Red Brn hL	
22'	grey Brn (10YR 5/3-5) SiL	
30'	grey (10YR 7-4) SiL E C 2d Red Brn Potters	
38'	Yel Brn SiL E C 2d grey Potters	
43'	Red Brn / Dns + Red Brn SL E C 2d Black Potters + hand to dig fragile	31

C
 Reddish brown
 - Str a Br
 1-1/2' h L. brown
 Yel. brown
 to tan
 2 Good gray
 mottled silice.
 3
 Gray (10) x 20 (1/2)
 2 tan, yel. brown
 + thin brown f. clay
 mottled.
 4-1/2' 2 gray 2 F 30
 Gray mottled
 v. moist - wet
 Ex. mica brown
 6
 water @ 8'



INDICATE NORTH. NAME ADJOINING ROADWAY AS BASE LINE

Ed Berry Ed

SOIL PROFILE

0' D Bank
Foot

1' ST Bon
Mica Lom

18' Grey - Green
(10YR 6/3 - 6/4)
E 82P 5/1
Red - L. 1/1 at 1/1

2 1/2' 1/1 Dark grey
10YR 3/2
SICL wet

3' grey + white
Brown to black
sandy
v. mica SL

6 1/2' A 6' Lat. S. grey
S. black 4/1

10' E
Red brown HL-CL

3 3/4'
Mid Bon
Mica L - SL

KL 80% No water
S. black

[illegible]

REMARKS leach (100% carbon) - cut bed below @ 4'

TYPE OF SOIL Glenville, Bole

TESTED BY RH 12/04

ALSO PRESENT

TRENCH DESIGN DATA: AVERAGE PERCOLATION TIME

~~TRENCH WIDTH~~ *Red*

INLET DEPTH 2'

MAXIMUM BOTTOM DEPTH

SQ. FT./BEDROOM

APPLICATION

SEWAGE DISPOSAL TESTING

MARYLAND STATE DEPARTMENT OF HEALTH

HOWARD COUNTY

ELLICOTT CITY

DISTRICT 5

DATE 4-20-59

*Tile Field
101 sq. ft for bedroom*

*750 tank + 400 gfl
leaching bed - no deeper than
4 feet below grade.*

TO: THE COUNTY HEALTH OFFICER
ELLICOTT CITY, MARYLAND

I, HEREBY, APPLY FOR THE NECESSARY TESTS IN ORDER TO CONSTRUCT (OR RECONSTRUCT) A SEWAGE DISPOSAL SYSTEM.

PROPERTY OWNER A. H. Young, Jr., Inc.

ADDRESS Route 2, McLean, Va.

PHONE PL9-2215

PROPERTY LOCATION:

SUBDIVISION Dogwood

LOT NO. 6

ROAD AND DESCRIPTION Redberry Road (off Hall's Shop Rd. 1000 feet
west of Route 32)

OCCUPANT

PHONE

PERSON TO CONSTRUCT SYSTEM

ADDRESS

PHONE

SIZE OF LOT One acre +

TYPE BLDG. 3

NUMBER OF BEDROOMS

IF NOT SINGLE RESIDENCE DESCRIBE

SIGNATURE OF APPLICANT *A. H. Young, Jr.*

APPROVED BY *J. Harnigan*

FOR

(KIND OF SYSTEM)

DATE

REJECTED BY

FOR

(KIND OF SYSTEM)

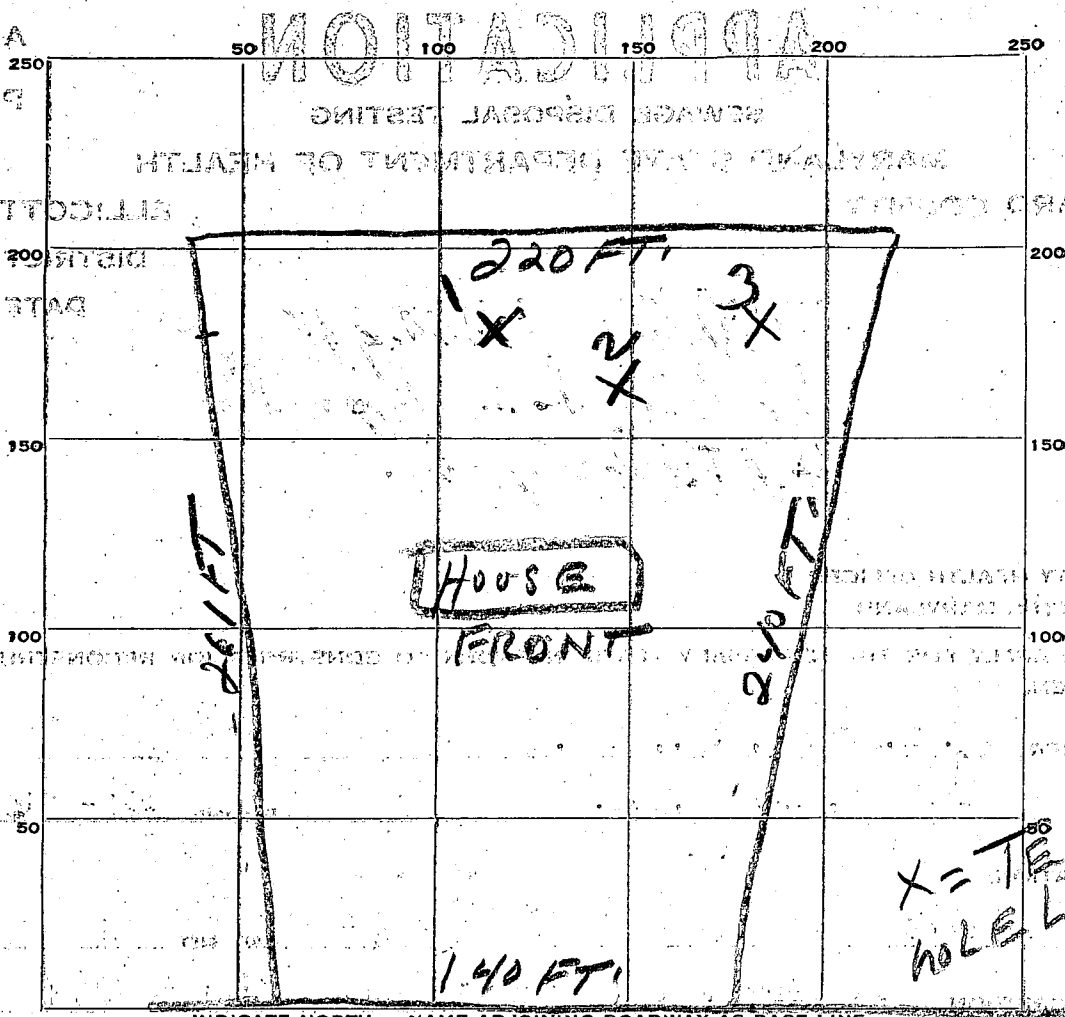
DATE

HOLD PENDING FURTHER TESTS

DATE

REASONS FOR REJECTION OR HOLDING

THIS IS NOT A PERMIT



DATE	TEST NO.	DEPTH	PRE-WET		TEST - 1" DROP		TIME
			START	STOP	START	STOP	
4-22-59	1	3 ft	1:17	1:27	1:27	1:52	25 Minutes
	2		1:18	1:19	1:19	1:22	3 Minutes
	3		1:19	1:21	1:21	1:25	4 Minutes

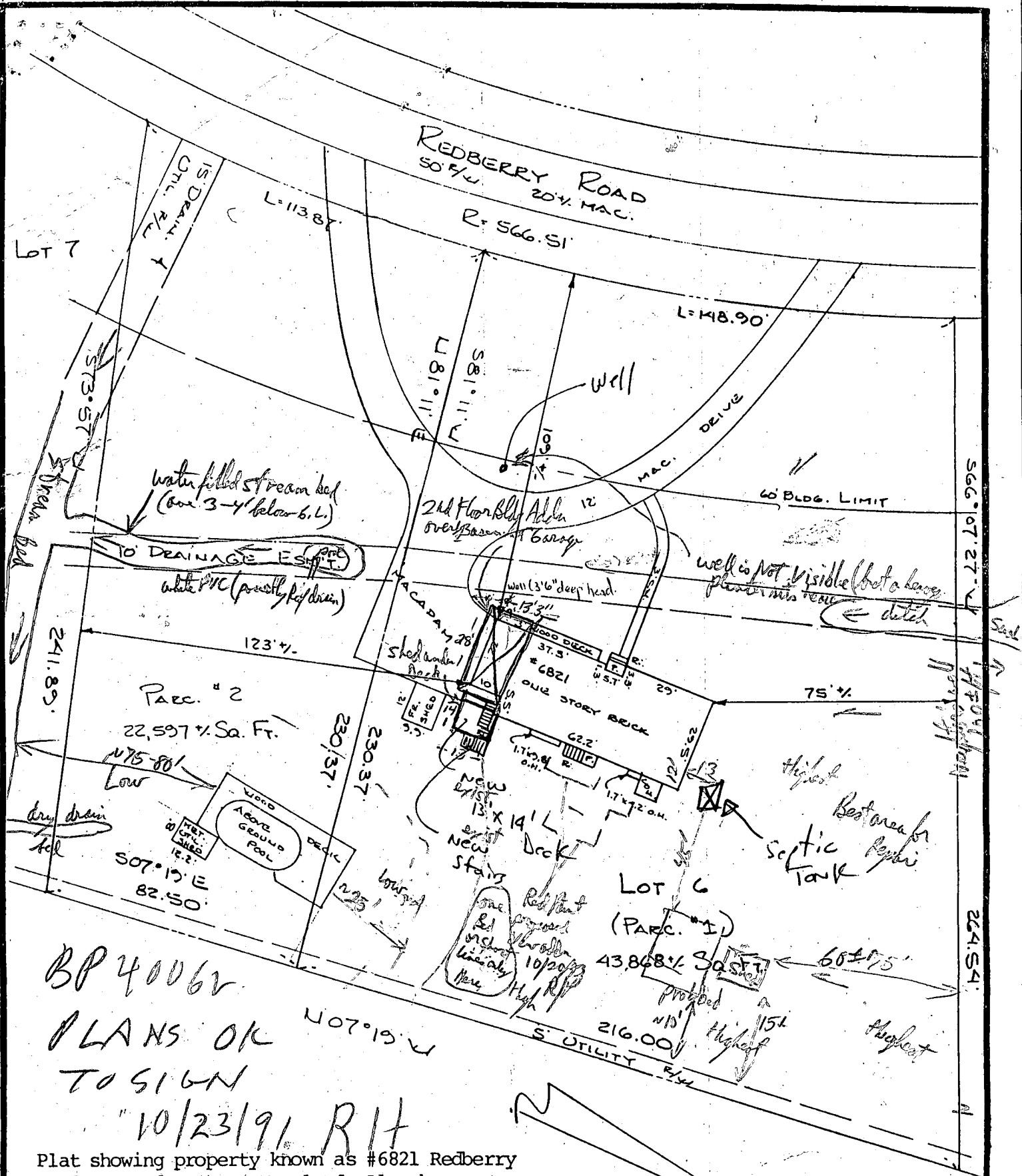
SOIL AUGER FINDING

TESTED BY *JH*

REMARKS

ALSO PRESENT

LOT NO. *6*



BP 40062

PLANS OK
TO SIGN

10/23/91 RIT

Plat showing property known as #6821 Redberry Road, Howard County, Maryland. Also known as Lot 6 and the un-numbered lot between lots 6 & 7, as shown on the MAP OF DOGWOOD, which plat is recorded among the land records of Howard County in plat book R.H.M. 6, folio 82.

No elevations - well & septic not visibly verified (light fixtures where they shall be). - No evidence of failure.

There is from an ash for several trench or bed appears in high part of lot but only part appears to be highest me. Maybe 1 bed size area in back MID elevation Area low area too close to stream or pool.

J.S.T. ENGINEERING CO., INC.

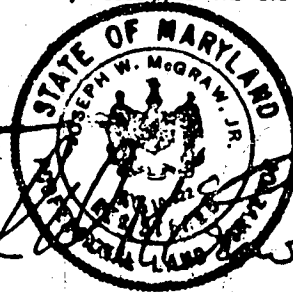
3812 MARY AVENUE

Recommend
upgrading S.T. BALTIMORE, MARYLAND 21206
and one observation hole if Bed or Trench addition
is selected

SCALE: 1" = 40' DATE: 7-7-87

RIT 10/20/93

This is to certify that I have located the improvements on the lot shown hereon, and that said improvements exist, and that said improvements lie entirely within the boundaries, except as noted hereon.



NOT INTENDED TO BE USED TO ESTABLISH
PROPERTY LINES.

11/02
APPLICATION

93 OCT 28 AM 8:46

HOWARD COUNTY

PERMIT APPLICATION

DEPARTMENT OF INSPECTIONS, LICENSES & PERMIT
3430 COURT HOUSE DRIVE, ELLICOTT CITY, MARYLAND 21043

SERIAL NUMBER

BUILDING ADDRESS (HOUSE NO., STREET, TOWN OR AREA)

6821 Redberry Road
Clarksville, MD 21029

GRADING/SEDIMENT CONTROL ☐ YES ☐ NO

SDP #

DESCRIPTION OF WORK AUTHORIZED

Addition on Rear of House 29x14
Bed room and Master Bath
(crawl space underneath) with Deck
Breakfast area (8' Basement) 10x12
with Basement

LOT NO.	PARCEL NO.	SEC.	AREA	BLOCK NO.	LIBER	FOLIO
6						
SUB DIVISION		ZONE	ZONE MAP	ELEC. DIST.	CENSUS TR.	

OWNER NAME AND ADDRESS

Wayne and Carol Zimmerman
Same

PHONE NO.

410-531-5599

OCCUPANT'S NAME AND ADDRESS

Wayne and Carol Zimmerman

PHONE NO.

410-531-5599

ARCHITECT OR ENGINEER'S NAME AND ADDRESS

None

PHONE NO.

CONTRACTOR'S NAME AND ADDRESS

J.A. Green Construction
1242 Washington Rd Westminster MD 21157

PHONE NO.

410-545-7473

EXISTING USE

PROPOSED USE

Single Family Dwelling same w/ Addition

EST. CONSTRUCTION COST

\$45,000.00

LICENSE NUMBER

43648

PERMIT FEE

W/S CODE

FOR OFFICE USE ONLY

DISTRICT IN FEET FROM R/W LINE TO FRONT BUILDING LINE

SIDE YARD

(DISTANCE IN FEET FROM SIDE BLDG. LINE TO SIDE PROPERTY LINE)

TO SIDE BUILDING LINE

DISTANCE IN FEET, REAR YD. REQUIRING SET

BACK (CORNER LOT ONLY)

SDP #

Check payable to: DIRECTOR OF FINANCE OF HOWARD COUNTY

CAUTION

To begin construction before a permit placard has been issued and displayed on the job is a violation of the law.

Use and occupancy permit must be applied for two weeks before it will be issued.

IMPORTANT: PLEASE SHOW ZIP CODES AND AREA CODES WHEREVER REQUIRED.

LP-69-591

SIZE OF BLDG.	FRONT	DEPTH	HEIGHT
400 sq ft	26' 1/2"	29' 1/2"	17'

TYPE OF BLDG.	AREA	VOLUME	ROOF
B. ROOMS			
ROOMS			
BATHS			
FIREPLACES			

FOOTINGS	FOUNDATION	S. WALLS

UTILITIES				
WATER/WELL	SEWER/SEPTIC	GAS	ELECTRICITY	TYPE OF HEAT
			Yes	Oil

I have carefully examined and read this application and know the same is true and correct, and that is doing this work, all provisions of Howard County Ordinances and the State Laws of Maryland will be complied with, whether specified or not; and I will notify the Department of Inspections, and Permits twenty-four hours in advance when I am ready for the inspections called for elsewhere in the application; and that no work will be covered up until such inspections have been complied with.

Jeffrey A. Green
Owner/Contractor
TITLE
10/25/93
DATE

FUNCTION	DATE	SIGNATURE APPROVAL
ZONING/PLANNING		
SHA		
SEDIMENT/GRADING		
BUILDING OFFICIAL		
WATER & SEWER		
HEALTH DEPT.	10/25/93	Craig Wilbur
FIRE PROTECTION		
STORM WATER MGM.		

APPROVED

DATE

Distribution of Copies:
White - Building Official
Green - Planning & Zoning

Yellow - Engineering
Pink - Health Dept.
Gold - S.H.A.