9/9/85 on 9/10/85
pried PER

approved curlin

P 35723

25001

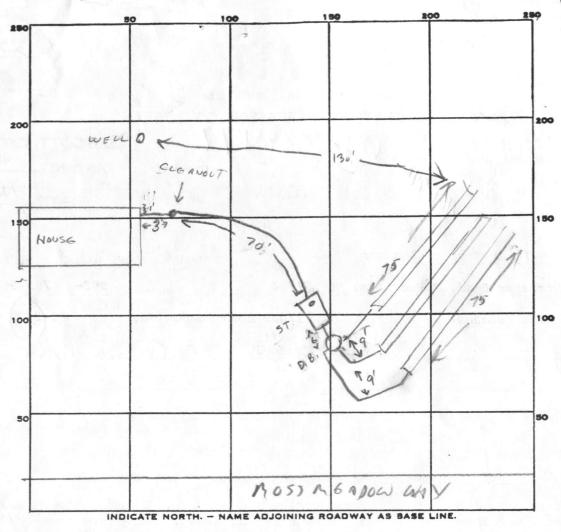
SEWAGE DISPOSAL SYSTEM

MARYLAND STATE DEPARTMENT OF	HEALTH*
HOWARD COUNTY BUREAU OF ENVIRONMENTAL HEALTH  D  04-338477	ELLICOTT CITY DISTRICT 4th
JAKIK 175 KANGEDER PLACE. HU-998 [INDEXED]	DATE
MARYLAND STATE DEPARTMENT OF  HOWARD COUNTY  BUREAU OF ENVIRONMENTAL HEALTH  992-2330  1NDEXED  Fogle Septic Cleaners  IS PE	RMITTED TO INSTALL X ALTER
DDRESS 1115 Streaker Road, Sykesville, MD 21784	PHONE
UBDIVISION Ritz Estates ROAD 17009 Moss Med	
ROPERTY OWNER H. Carnie Fryfogle Ar	++ Cecelia Lyons
DDRESS	
GARBAGE GRINDER IS USED INCREASE SEPTIC TANK CAPACITY BY 50% AND ABSORPTI	ION AREA BY 22%.
SARBAGE GRINDER? YES NOX	
ARBAGE GRINDER? YES NO	
SEPTIC TANK CAPACITY 1000 GALLONS NUMBER OF BEDROOMS 3	
	ide Inlat 24 foot below original
GRENCHES - 200 sq. ft. per bedroom. Trench to be 3 feet w grade. Bottom maximum depth 4 feet below original gra	de Effective area begins at 4 fe
below original grade. 1% feet of stone below distribu	tion nine IOCATION: Start the
first trench 90 feet from the rear lot line and 190 fe	et from the left lot line as seen
when facing the property from Moss Meadow Way. Run tr	
back of property. MAINTAIN 100 FEET SEPARATION BETWEE	IN ANY PART OF SEPTIC TANK OR SEPTI
SYSTEM TO WATER WELL NOTE: No trench to exceed 100	feet in length. If more than one
trench used, a distribution box is required. Call for	inspection of trench(s) before
gravel is installed. Provide 6" - 8" diameter cleanou	at and cap to grade or above on
septic tank.	the time of the grade of the control
JILDING PERMIT SIGNED	parameter to the first term of the second terms of the second term
AND RETURNED	BLDG. PERMIT SIGNED
	AND RETURNED 7/24/91
LANS APPROVED BY C. Williams	Secial # 38932-north
OVER NO WORK UNTIL INSPECTED AND APPROVED.	DATE 11/29/84
	DATE
NEITHER THE HOWARD COUNTY COUNCIL NOR THE HEALTH DEPARTMENT IS RESPONSIBLE FOR THE S	SUBUILDING PERMIT SIGNED
IEITHER THE HOWARD COUNTY COUNCIL NOR THE HEALTH DEPARTMENT IS RESPONSIBLE FOR THE STORES. IF TRENCH IS USED CALL FOR INSPECTION BEFORE AND AFTER PLACING GRAVEL IN TRENCH.	AND RETURNED 1927
NEITHER THE HOWARD COUNTY COUNCIL NOR THE HEALTH DEPARTMENT IS RESPONSIBLE FOR THE SOLUTION OF	AND RETURNED 427/0
NEITHER THE HOWARD COUNTY COUNCIL NOR THE HEALTH DEPARTMENT IS RESPONSIBLE FOR THE S	AND RETURNED 12210.  AND RETURNED 12210.  100 FEET IN LENGTH. BOD 137200 — FRONT POR

\*INSTALLER IS RESPONSIBLE FOR OBTAINING FINAL APROVAL ON THIS PERMIT

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

PVC OR ABS ACCEPTED. IF TOP OF SEPTIC TANK IS DEEPER THAN 3 FEET MANHOLE TO GRADE REQUIRED.



SEPTIC TANK, LEVEL

DISTRIBUTION BOX, LEVEL

TILE FIELD, DEPTH

FT. TRENCH WIDTH

GRAVEL DEPTH

FT. TOTAL LENGTH

225

FT. GANDISTIMATIONIQUIUS

NUMBER OF TRENCHES 3 (75+75+75) TOTAL BOTTOM AREA 675

SEEPAGE PITS, INSIDE DIAMETER

FT. DEPTH BELOW INLET

FT.

ABSORBENT AREA 675

SQ. FT.

REMARKS

GANDISTIMATIONIQUIUS

PT.

ABSORBENT AREA 675

SQ. FT.

REMARKS

GANDISTIMATIONIQUIUS

PT.

ABSORBENT AREA 675

SQ. FT.

REMARKS

GANDISTIMATIONIQUIUS

PT.

INSPECTOR

INSPECTOR

PARABLE

PARABLE

INSPECTOR

PARABLE

PARABLE

PROVED

INSPECTOR

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PARABLE

PARABLE

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INSPECTOR

PARABLE

PROVED

INSPECTOR

PARABLE

PARABLE

PROVED

PARABLE

PARABLE

PROVED

PARABLE

#### D.R.S. & ASSOCIATES

PROPERTY OWNER		

CARROLL CO. HEALTH DEPT. PERMIT \_\_\_\_\_\_

BUILDING PERMIT

RIGHT SIDE YARD SETBACK 420'±

LEFT SIDE YARD SETBACK 50'±

SUBDIVISION NAME PITZ ESTATES

LOT NUMBER 1263

HOUSE DIMENSIONS 40 x 26'

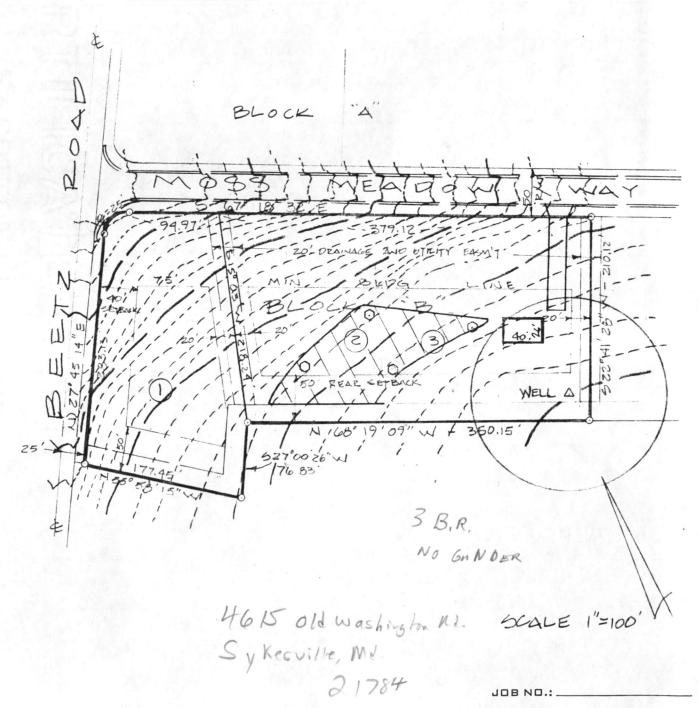
GARAGE DIMENSIONS N/A x

OTHER PROJECTIONS N/A

DRIVEWAY LENGTH 10'

WIDTH 10'

SCALE: \_\_\_\_\_



## APPLICATION

SEWAGE DISPOSAL TESTING

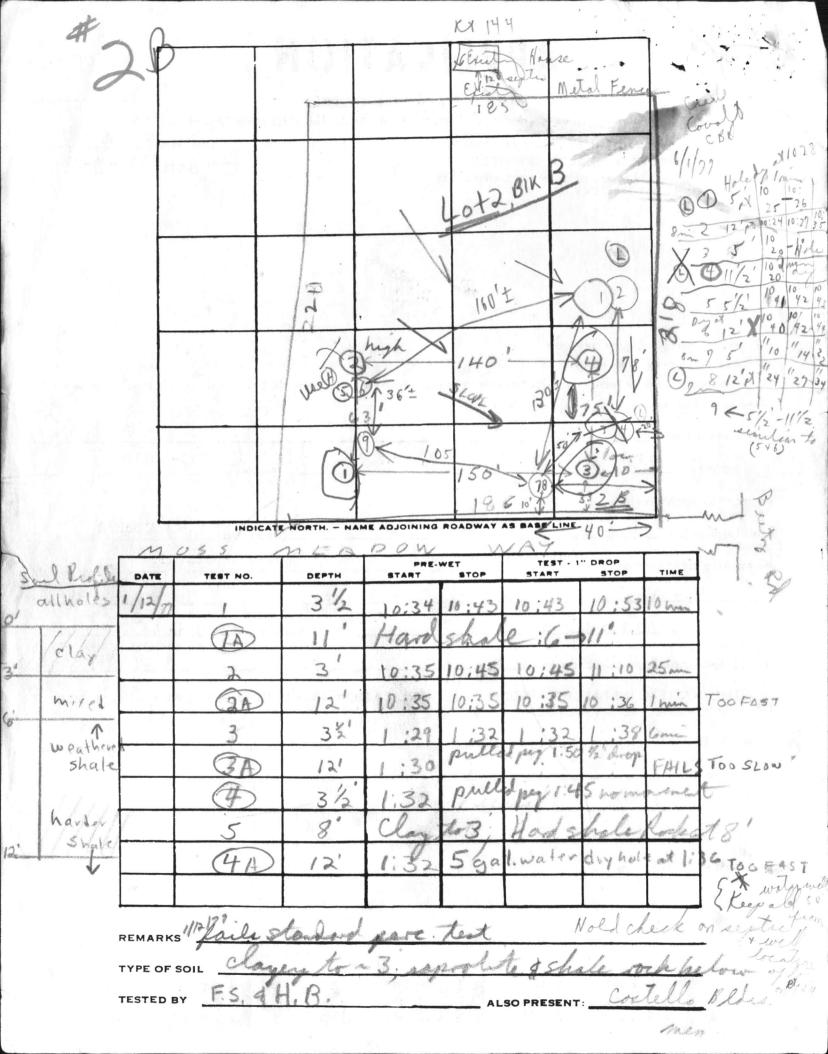
STATE OF MARYLAND - DEPARTMENT OF HEALTH AND MENTAL HYGIENE 1000 9

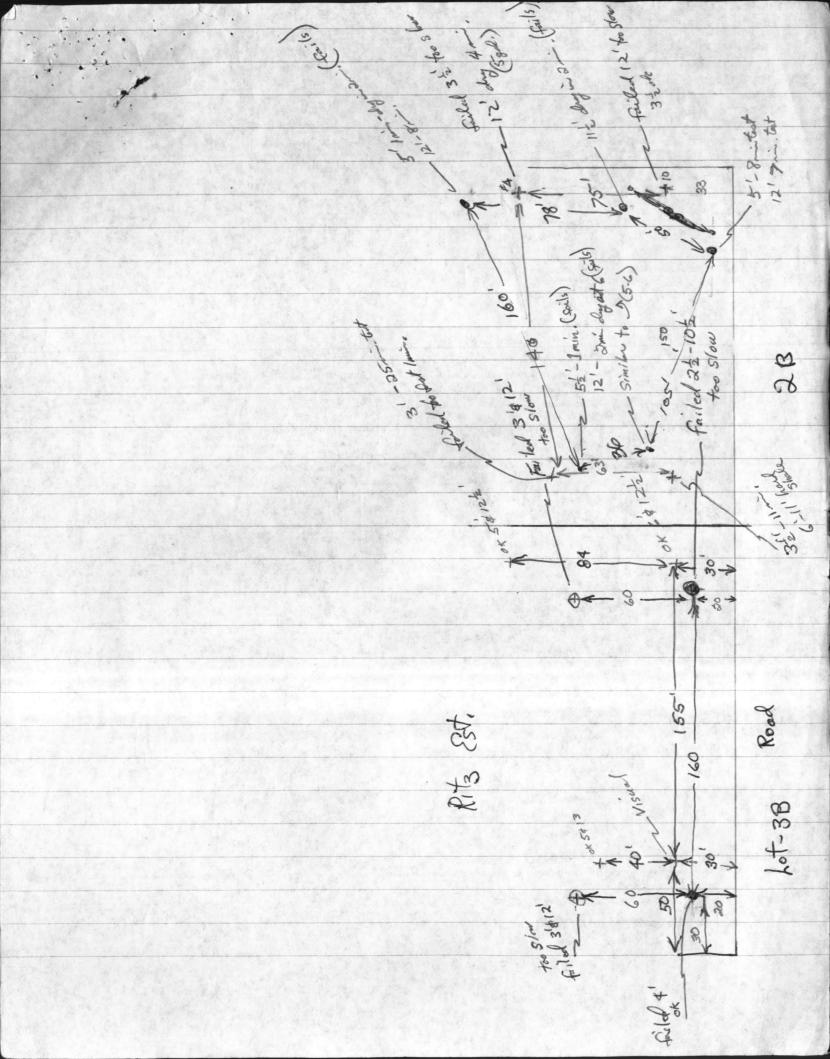
TELEPHONE: 465-5000, EXT. 356

TO: THE COUNTY HEALTH OFFICER ELLICOTT CITY, MARYLAND

I, HEREBY, APPLY FOR THE NECESSARY TEST IN ORDER TO CONSTRUCT (OR RECONSTRUCT) A SEWAGE DISPOSAL SYSTEM. WWGL ASSOCIATES PPOPERTY OWNER \_ 4300 GELSTON DR. BALTIMORE, MD. 21229 945-4200 PROPERTY LOCATION: RITZ ESTATES 2 Block B South Side Moss Meadow Way 132' East of Beetz Rd. POAD AND DESCRIPTION SIZE OF LOT 40.100 Sq. Ft. TYPE BLDG, \_\_ 3 or 4 IF NOT SINGLE RESIDENCE DESCRIBE THE SYSTEM INSTALLED UNDER THIS APPLICATION IS ACCEPTABLE ONLY UNTIL PUBLIC FACILITIES BECOME AVAILABLE. SIGNATURE OF APPLICANT . APPROVED BY

# THIS IS NOT A PERMIT



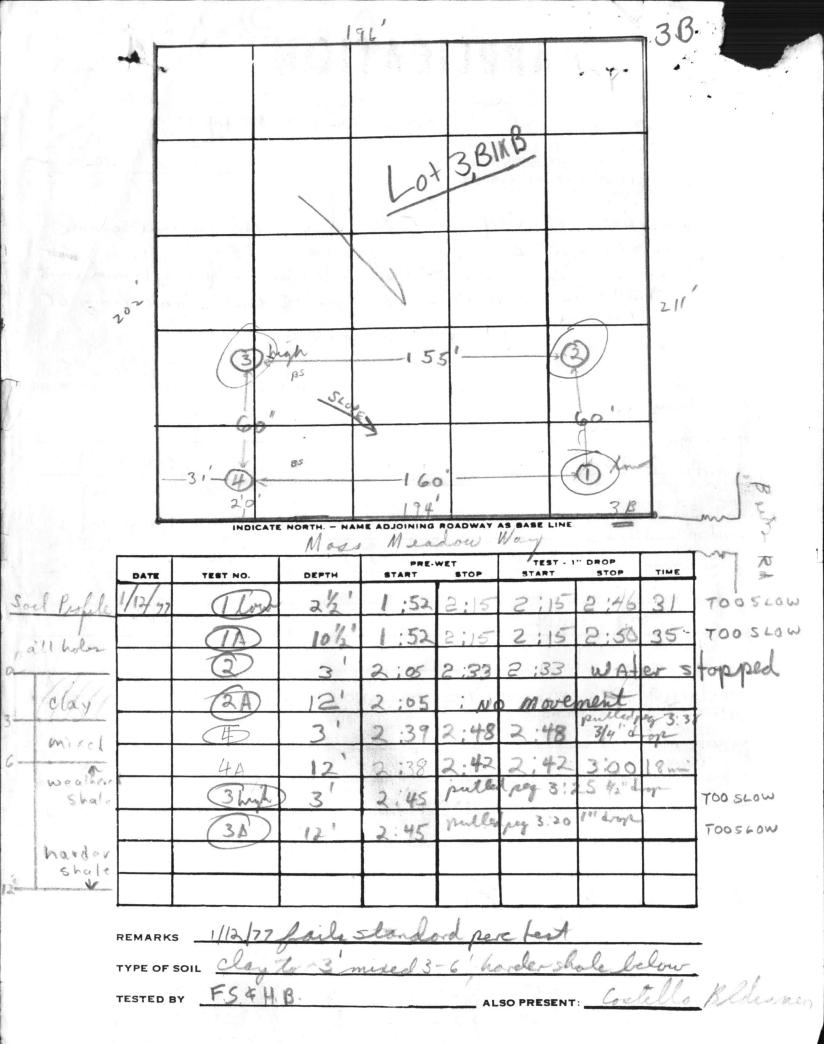


## APPLICATION

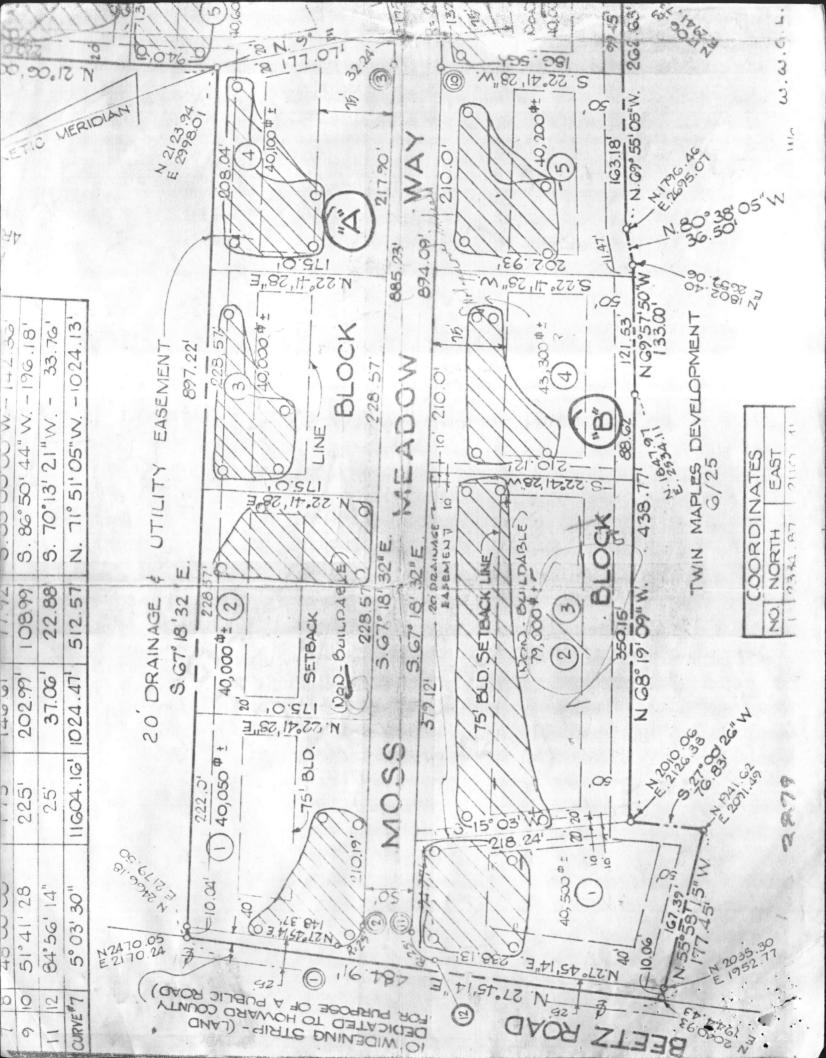
25003

	SEWAGE DIS	POSAL TESTING	
HOWARD COUNTY HEALTH ENVIRONMENTAL HEALTH P. O. BOX 476, ELLICOTT CITY, M TELEPHONE: 465-5000, EXT. 356  Trenches 3ft, max. btal depth Location: Start tre	DEPARTMENT SERVICES MARYLAND 21043 Wile Jele 6 2 Ht., eff ench 45-50'	Lepter Tank & 4  Lepter	low original gras  (65' ) nights  line & rung toward of  ans as sean facing
ISPOSAL SYSTEM.	ASSOCIATES		
ADDRESS 4300 GELSTON I	DR. BALTIMORE,	MD. 21229	945-4200
ROPERTY LOCATION:	ATTES		3 Block B
	ALDO	L	OT NO
South S		ow Way 318' East o	OT NO
OAD AND DESCRIPTION South S	Side Moss Mead	ow Way 318' East o	f Beetz Rd.
ZE OF LOT 40,160 Sq. Ft	Side Moss Mead	ow Way 318' East o	f Beetz Rd.  3 or 4  NUMBER OF BEDRO
ZE OF LOT 40,160 Sq. Ft.  NOT SINGLE RESIDENCE DESCRIBE  THE SYSTEM INSTALLED  ACILITIES BECOME AVAILABI	Side Moss Mead  t.  UNDER THIS A	ow Way 318' East o	f Beetz Rd.  3 or 4  NUMBER OF BEDRO
South	Side Moss Mead  t.  UNDER THIS A	TYPE	F Beetz Rd.  3 or 4  NUMBER OF BEDRO  PTABLE ONLY UNTIL P
JEDIVISION  South	t.  UNDER THIS ALE.	TYPE	F Beetz Rd.  3 or 4  NUMBER OF BEDRO  PTABLE ONLY UNTIL P  DATE  DATE
ZE OF LOT 40,160 Sq. Ft	t.  UNDER THIS A	TYPE	F Beetz Rd.  3 or 4  NUMBER OF BEDRO  PTABLE ONLY UNTIL P  DATE  DATE

# THIS IS NOT A PERMIT



Salul 3 & 12 504 40' 2 nd Fin Fotal 6/1/27 5' pt 2:022:06 2:14 2 12/2' 1:36/ 1:43 13 Visual signal Below day. Du CBO #3B M



# APPLICATION

SEWAGE DISPOSAL TESTING

STATE OF MARYLAND - DEPARTMENT OF HEALTH AND MENTAL HYGIENE

HOWARD COUNTY HEALTH DEPARTMENT ENVIRONMENTAL HEALTH SERVICES P.O. BOX 476 ELLICOTT. MARYLAND 21043

DISTRICT

DATE

DATE

THE COUNTY HEALTH OFFICER ELLICOTT CITY, MARYLAND

TELEPHONE: 992-2330

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

PROPERTY OWNER **ADDRESS** PROPERTY LOCATION z Estates ROAD AND DESCRIPTION SIZE OF LOT -TYPE BLDG 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

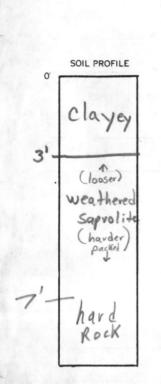
ANY CIRCUMSTANCES.

SIGNATURE OF APPLICANT APPROVED BY

REASONS FOR REJECTION OR HOLDING

HOLD PENDING FURTHER TESTS

## THIS IS NOT A PERMIT





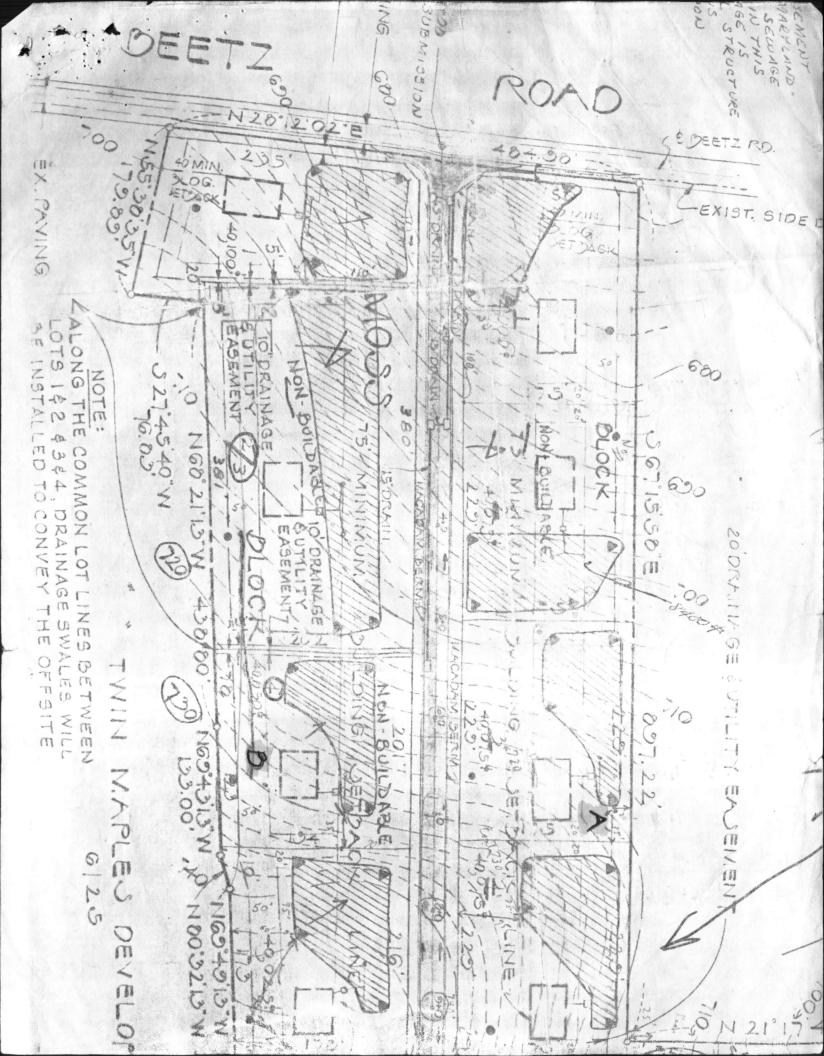
this area has been cut up to 5-6'dept

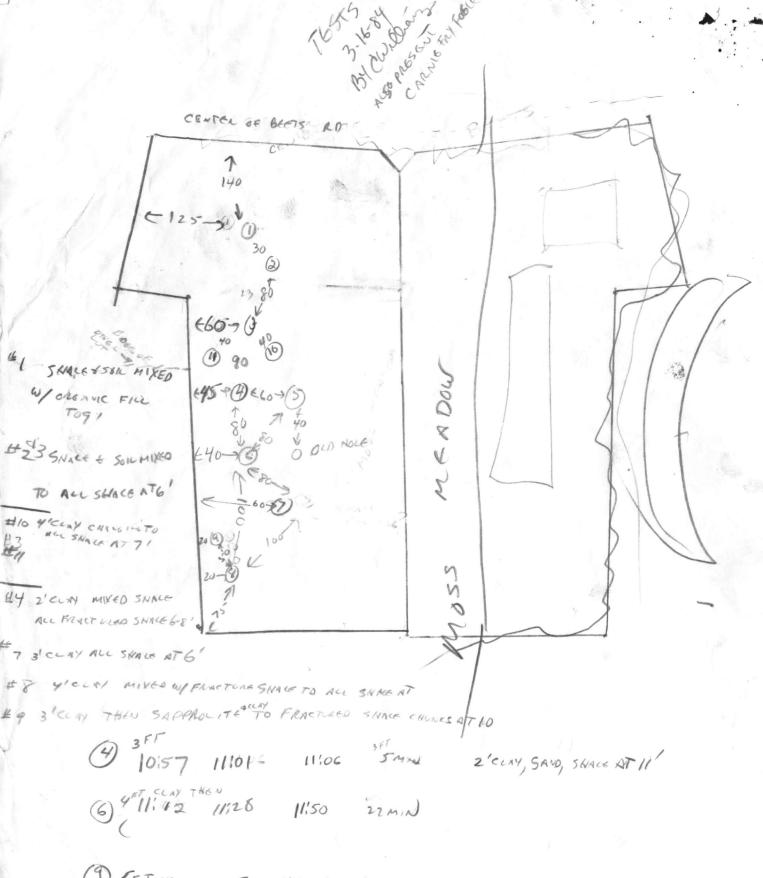
INDICATE NORTH - NAME ADJOINING ROADWAY AS BASE LINE.

DATE	TEST NO.	DEPTH	PRE- START	-WET STOP	TEST	1" DROP STOP	TIME	
8/12/80	1	36'	10:05	10:15	10:15	10:35	20 mir.	
118.20	IA	712'	10:40	10:45	10:45	10:53	8min	
.45-v.00 a	2	3'	10:59	11:10	11:10	11:34	24min	"
	24	6)	11:13	11:14	11:14	11:15 R.	11:16 11	17 Bone
	3	(5/2)	11:45	11:45	11:45	11:46 R	FAILS	Laga T. dry
	+	26'	12:20	12:22	12:22	12;25		
	4A	612'	12:04	12:05	12:05	12:08	3 min	
	5	3'	NOTTE	STED				
	5A	(7)	1:12	1:12	1:12	1:13	Imin	FAILS

TYPE OF SOIL Clayey to 13' weathered squalite a harder rock below TESTED BY F.S.

ALSO PRESENT Carnie Fry Fogle





9 SFT 11158 12105 12118 13MW 9FT 11152 11153 11154130 12MM SHALEX

SEQUENCE NO. (OEP USE ONLY)	STATE OF MARYLAND WELL COMPLETION REPORT	THIS REPORT MUST BE SUBMITTED WITHIN 45 DAYS AFTER WELL IS COMPLETED.
(THIS AS TO BE PUNCHED (N COLS. 5) ON ALL CARDS)	FILL IN THIS FORM COMPLETELY PLEASE PRINT OR TYPE	COUNTY A 25001
DATE Received  DATE WELL COMPLETE  15  20	Depth of Well  22 2 26 (TO NEAREST FOOT)	PERMIT NO. FROM "PERMIT TO DRILL WELL"  28 29 30 31 32 33 34 35 36 37
OWNER Fryfogle	Carnic	Н,
STREET OR RFD last name S Me	P	Poplar Springs LOT 1,2 3 combined
SUBDIVISION NITE ESTATES WELL LOG	GROUTING RECORD	C 3
Not required for driven wells  STATE THE KIND OF FORMATIONS PENETRATED, THEIR COLOR, DEPTH, THICKNESS AND IF WATER BEARING	WELL HAS BEEN GROUTED (Circle Appropriate Box)  TYPE OF GROUTING MATERIAL  yes  N 44	1 2 PUMPING TEST HOURS PUMPED (nearest hour)
DESCRIPTION (Use FEET Check	CEMENT C M BENTONITE CLAY B C	PUMPING RATE (gal. per min.
additional sheets if needed) FROM TO bearing	NO. OF BAGS NO. OF POUNDS GALLONS OF WATER	to nearest gal.) METHOD USED TO
Shale Rock & 35	DEPTH OF GROUT SEAL (to nearest foot) from 48 TOP 52 ft. to 54 BOTTOM 58	MEASURE PUMPING RATE WATER LEVEL (distance from land surface) BEFORE PUMPING
Brown Sand 35 70 V	(enter 0 if from surface)  casing CASING RECORD	WHEN PUMPING
Butter	types insert appropriate STEEL CONCRETE	TYPE OF PUMP USED (for test)
tock myed	code below PLASTIC OTHER	A air P piston T turbine
Pentil I	MAIN Nominal diameter Total depth CASING top (main) casing of main casing	C centrifugal R rotary other (describe below)
Lite gray	TYPE (nearest inch) (nearest foot)	J jet S submersible
Rock 10 to 10 to	60 61 63 64 66 70  OTHER CASING (if used)	
migrea rema la Fo	diameter depth (feet) inch from to	PUMP INSTALLED
	A S I	DRILLER WILL INSTALL PUMP YES NO (CIRCLE) (YES or NO) IF DRILLER INSTALLS PUMP, THIS SECTION
	screen type SCREEN RECORD	MUST BE COMPLETED FOR ALL WELLS EXCEPT HOME USE TYPE OF PUMP INSTALLED
	or open hole IST BR HO or open hole STEEL BRASS OPEN	PLACE (A,C,J,P,R,S,T,O) IN BOX - SEE ABOVE:
	appropriate code below BRONZE HOLE PL OT	CAPACITY: GALLONS PER MINUTE (to nearest gallon)  31 35
	C 2 PLASTIC OTHER	PUMP HORSE POWER 37 41
	1 2 DEPTH (nearest ft.)	PUMP COLUMN LENGTH (nearest ft.)
	E 1	CASING HEIGHT (circle appropriate box and enter casing height)
	H 2 2 3 24 26 30 32 36	LAND SURFACE (nearest foot)
A WELL WAS ABANDONED AND SEALED WHEN THIS WELL WAS COMPLETED	R 3 38 39 41 45 47 51	LOCATION OF WELL ON LOT  SHOW PERMANENT STRUCTURE SUCH AS
E ELECTRIC LOG OBTAINED	SLOT SIZE 123	BUILDING, SEPTIC TANKS, AND/OR N LANDMARKS AND INDICATE NOT LESS
P TEST WELL CONVERTED TO PRODUCTION WELL	DIAMETER (NEAREST INCH)	THAN TWO DISTANCES (MEASUREMENTS TO WELL)
I HEREBY CERTIFY THAT THIS WELL HAS BEEN CONSTRUCTED IN ACCORDANCE WITH COMAR 10.17.13 "WELL CONSTRUCTION" AND IN CONFORMANCE WITH ALL CONDITIONS STATED IN THE ABOVE CAPTIONED PERMIT, AND THAT THE INFORMATION	GRAVEL PACK to	Moss Meadow
PRESENTED HEREIN IS ACCURATE AND COMPLETE TO THE BEST OF MY KNOWLEDGE.	FLOWING WELL INSERT F IN BOX 68 68	
DRILLERS IDENT. NO.	OEP USE ONLY	1 1 60
DRILLERS SIGNATURE	(NOT TO BE FILLED IN BY DRILLER)  T (E.R.O.S.) W Q	0
(MUST MATCH SIGNATURE ON APPLICATION)	70 72 74 75 76	30
SITE SUPERVISOR (sign. of driller or journeyman responsible for sitework if different from permittee)	TELESCOPE LOG OTHER DATA CASING INDICATOR	

HEALTH

INITIALS PERMIT NO.

G

APPROP. PERMIT NUMBER

SPECIAL CONDITIONS

FORCE

of 3/12/85

### FIELD DATA SHEET HOWARD COUNTY WELL YIELD TEST

well Permit No.	HO - 81 - 6	Mrs Mean	den - Wan-	
cation of pro-	operty (road)	Lot	12 Block Plat	Sec.
will Driller	Feener	Owne.	r Carme Fry	
		0	(1)	0
Depth of	well 23	0	. 2 (	
Distance	of measuring po	oint (M.P.) above gro L.) below M.P.	ound ~	
Statit w	vater lever (5.W.	L.) Delow M.F.	79	
	pumping reser			
Time pump	started &:	35	Pumping rate	
Total tim	ne to	reach pumping water	Pumping rate ft. 1	below M.P.
ii. Recovery p	oump test data -	observations to be	recorded every 15 minus	
	WATER LEVEL	PUMPING RATE	FLOW METER READING	CALCULATED FLOW
minute in-	below M.P.	time to fill 5 gallon bucket	(if used)	(gallons per minute)
A STATE OF THE PARTY OF THE PAR	7,	NORMAL DESCRIPTION OF THE PROPERTY OF THE PROP		6
10:30	70	50000		1
10.45	70	50		6
11:00	10'	50		4
1				
1				
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1				
,				
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:				

Review	

### FIELD DATA SHEET HOWARD COUNTY WELL YIELD TEST

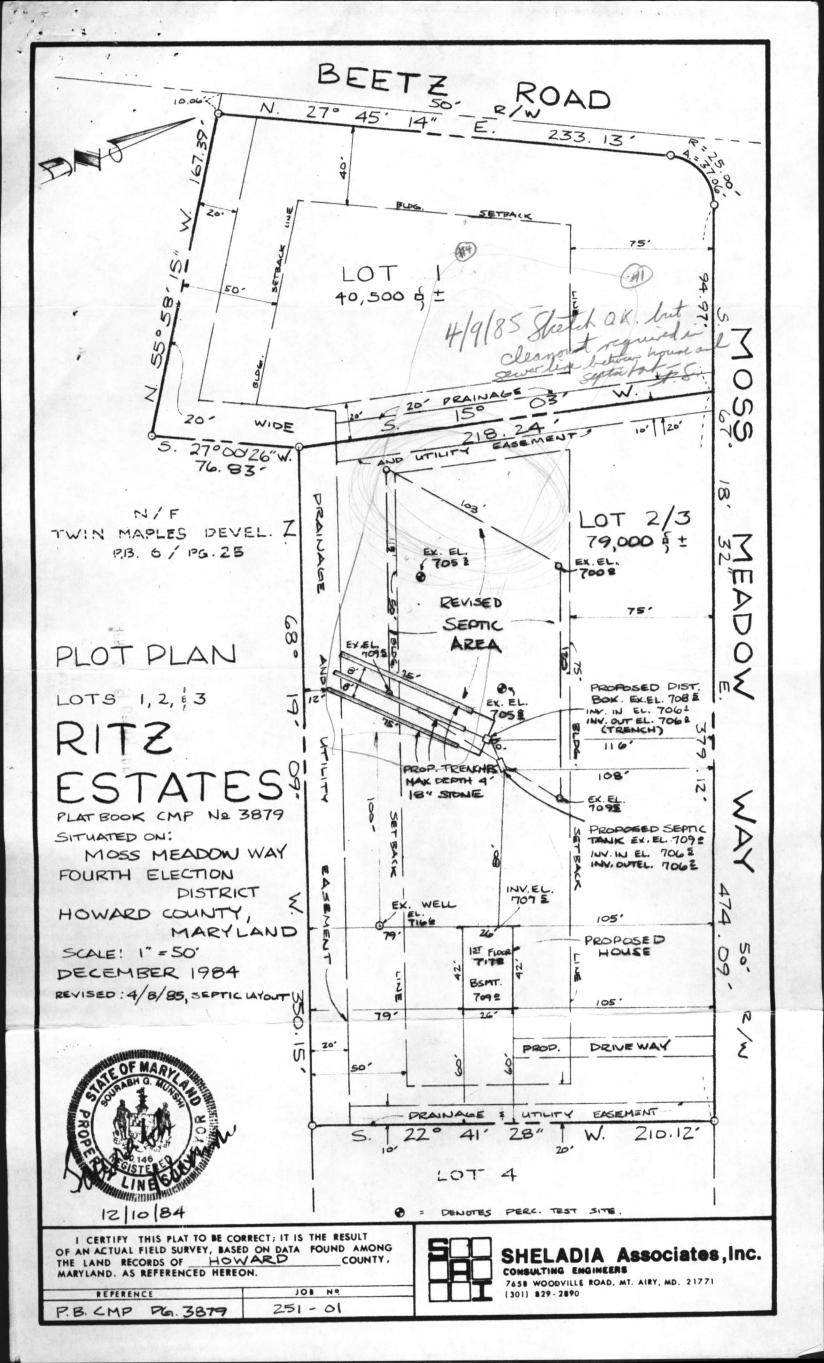
cation of pro	HO - 8/-0	Moss Meade	way.	
subdivision /	Ritz Estates	Lot	33 Block 5 Plat	Sec
will Driller _	Bernard Fee	zer Owne.	Carnie H. Fry fog	le
Depth of	well 203	5		
		pint (M.P.) above gre	ound	
Static w	vater level (S.W.	.L.) below M.P.	11	
:. High rate	pumping reser	rvoir drawdown		
	( )	45	Pumping rate / 100	3.PM
	ne 1/2 to		level John ft.	below M.P.
			, 0	
	The state of the s		recorded every 15 minu	
TIME (in 15 minute in-	WATER LEVEL below M.P.	PUMPING RATE time to fill 5	FLOW METER READING (if used)	(gallons per
texvals	Delow M.I.	gallon bucket	(11 4564)	minute)
815	70	50 per.		6
8 30	00	60		5
8-45	70	1-10	War and the second	4
900	75	1 mis		5-
9-15	75	1 min		3
930	80	lod see		5
945	20	65 sec	Marie Barrier Barrier	5
10-00	30	60		5
10 15	80	60		5
18 30	80	60		5
10 45	80	60		5
11 00	90	1-20	The state of the s	4
11 30	95	1-30		3
11.45	105	2	A STATE OF THE STATE OF	21/2
12 60	115	4		1/4
1215	108	4min lose		14
1230	118	4		144
12 45	118	4		144
11:00	118	4		114
115	118	4		1.44
1230	118	4		1 14
145	118	4		1/4
200	118	4		11/4
1215	118	4		1/4
2:30				11/4

TOX 9 9 44 AM '8" ENVIRONMENTAL HEALTH 205 158 158 158 158 158 1714 HAY MA 22 8 & WON RECEIVED

vate November 2 1984

## FIELD DATA SHEET HOWARD COUNTY WELL YIELD TEST

well Permit No.	но - 81-0	760	7	
Location of pro	Pitz Estates	Moss Megdow L	2+3 Block Plat	Sec.
well Driller	Bernard Feez	er Owne	Carnie Fry fog	le
Distance	well 20-	int (M.P.) above gr	ound /	
Static w	rater level (S.W.	L.) below M.P.	47'	
	pumping reser			
			Pumping rate 10	GPM
Total tin	ne to	reach pumping water	Pumping rate 10 level ft.	below M.P.
			recorded every 15 minu	
TIME (in 15		PUMPING RATE time to fill \$	FLOW METER READING (if used)	CALCULATED FLOW (gallons per
minute in-	Delow M.P.	gallon bucket	(11 useu)	minute)
10:30	85' W	ell not at	tele - wor	had with
Pump	slow for		the following	
11:45	118'	55 Dec		111
12:00	118'	55 000		1. 1
12:15	118'	55		1.1
12:30	118	55		1. /
	NAME OF TAXABLE PARTY.			
				1
	HALES With COMMISSION TO HAVE THE			
1				
				-
1				
1.	A TAX TAX S			100000000000000000000000000000000000000



June 11, 1985

Ms. Cecelia Lyons 16969 Moss Meadow Way Mt. Airy, Maryland 21771

RE: Ritz Estates
Lots 1,2,3 Combined

Dear Ms. Lyons:

This is to advise that the above referenced well was completed and yield tested on March 12, 1985. The well is 230 feet deep and its recovery rate is approximately 6 gallons per minute.

Bacteriological water quality testing is not normally done until the well pump and well line to the house is installed, and the well is disinfected and flushed. A preliminary nitrate analysis however, was performed on March 12, 1985 and the level of nitrates was 2.2 parts per million, well below the maximum contaminant level of 10 parts per million.

If you have any questions relative to this matter, please call me at 461-9933.

Very truly yours,

Craig Williams, Acting Director Water and Sewerage Program

CW:JR

### HOWARD COUNTY HEALTH DEPARTMENT

JOYCE M. BOYD, M.D., M.P.H.



Bureau of Environmental Health 3525 Ellicott Mills Drive Ellicott City, Maryland 21043

Director - 461-9956 Water & Sewerage, Permits - 461-9933 Community Environmental Health - 461-9944 Technical Services - 461-9955

May 14, 1985

Mr. Bernard Feezer Tri County Well Drilling 5175 Bartholow Road Sykesville, Maryland 21784

RE: Ritz Estates
Lots 1, 2, 3 combined
well permit #HO-81-0760

Dear Mr. Feezer:

On March 12, 1985, after you had deepened the well on the above referenced property, a second yield test was performed. The test showed that the well had a recovery rate of approximately 6 gallons per minute and a depth of 230 feet.

The well construction regulations (COMAR 10.17.13) require that a well completion report be submitted within forty-five (45) days of completion of the well.

A revised well completion report was never received after this most recent yield test.

Please submit the final revised well completion report to this office as soon as possible.

If you have any questions regarding this matter call me 461-9933.

Very truly yours,

Craig Williams, Acting Director Water and Sewerage Program

CW/FAS: hs

#### HOWARD COUNTY HEALTH DEPARTMENT

JOYCE M. BOYD, M.D., M.P.H. COUNTY HEALTH OFFICER



Bureau of Environmental Health 3525 Ellicott Mills Drive Ellicott City, Maryland 21043

Director - 461-9956 Water & Sewerage, Permits - 461-9933 Community Environmental Health - 461-9944 Technical Services - 461-9955

May 13, 1988

Mr. Arthur Lyons 17009 Moss Meadow Way Mt. Airy, Maryland 21771

For Mis file, Keep

> RE: Ritz Estates, Lot 1, 2, 3 combined 17009 Moss Meadow Way Well Permit #HO-81-0760

Dear Mr. Lyons:

This is to advise you that the septic system was installed, inspected and approved on September 9, 1985.

The water sample recently submitted for testing was free of coliform and fecal coliform bacteria at the time of sampling and is bacteriologically safe for drinking.

#### FINAL CERTIFICATE OF POTABILITY

This certifies that all sampling requirements of COMAR 10.17.13 "Well Regulations" have been met for the water supply system installed under permit(s) HO-81-0760.

Date of Final Sampling April 11, 1988 Date of Acceptance May 6, 1988

Jane E. Nadeau, Sanitarian Water and Sewerage Program

Water Sample Dates: 11/18/85

4/11/88

DEPARTMENT OF INSPECTIONS, LICENSES AND PERMITS
3430 COURT HOUSE DRIVE
ELLICOTT CITY, MD 21043
PERMITS (410)313-2455 INSPECTIONS (410)313-1810

#### **HOWARD COUNTY PERMIT APPLICATION**

BOO 13 7200

AUTOMATED INFORMATION (410) 313-3800			
Building Address 17000 Ma	se Alexino khy	Property Owner's Name	hy Borkley
MJ. ALW Md. 71"	7	Address 17009 14000	Herdan Way
Suite/Apt. #: /// SDP/WP/F	Petition #:	City Mt. A. C. State	Zip Code 21771
Census Tract Subdivisio	mR. +z Fetates	Home Phone 4/1179-215 Wor	k Phone = 1729-311/8
SectionArea	Lot _ 2/3	Applicant's Name & Mailing Address, (i	ir other than stated hereony.
Tax MapParcel	Grid		
Zoning Map Coordinates 7	K Y Lot size	Phone Fa	x
Existing Use	FD	Contractor Company Queda	austruction
Proposed Use	00	Contact Person Juil 7	orkley
Description of Work	wet Parch	Address 7577 Main	St.
To Fin Hi	11. 4 264 X134	City State A	Zip Code 2   184
The second of the second secon		)	× 4/552-6171
Occupant or Tenant Silve	1)	Engineer of Architect Company	
Contact Name Day ( Po	ckley:	Contact Person	
Address 17577	+	Address	
City State State	Zip Code	City State	Zip Code
The state of the s	<del>                                      </del>	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Phone (473 200 - 703 Fax)	m - 502-6711		Fax
	m - 502-6771		Fax
Phone (473 200 703 Hax)	m - 502-6771	Phone	Fax
Phone (473 200 - 703 Fax) BUILDING DESCRIPTION -	COMMERCIAL  Utilities  Water Supply:	Building Characteristics  SF Dwelling	RESIDENTIAL  Utilities  Water Supply:
Phone  Building DESCRIPTION -  Building Characteristics  Height:	COMMERCIAL  Utilities  Water Supply: Public	Phone  BUILDING DESCRIPTION - I  Building Characteristics	Fax  RESIDENTIAL  Utilities
Phone  Building Characteristics	COMMERCIAL  Utilities  Water Supply: Public Private	BUILDING DESCRIPTION - 1  Building Characteristics  SF Dwelling SF Townhouse Depth Width  1st floor:	Water Supply: Public Private Sewage Disposal:
Phone  Building DESCRIPTION -  Building Characteristics  Height:	COMMERCIAL  Utilities  Water Supply: Public	BUILDING DESCRIPTION - 1  Building Characteristics  SF Dwelling SF Townhouse Depth Width  1st floor: 2nd floor:	Water Supply: Public Private Sewage Disposal: Public
Phone  Building DESCRIPTION -  Building Characteristics  Height:	COMMERCIAL  Utilities  Water Supply: Public Private Sewage Disposal:	BUILDING DESCRIPTION - 1  Building Characteristics  SF Dwelling SF Townhouse Depth Width  1st floor: 2nd floor: Basement: Finished Basement Unfinished Basement	Water Supply: Public Private Sewage Disposal: Public Private
Building Characteristics Height: No. of stories: Gross area, sq. ft. per floor:	Utilities  Water Supply:  Public  Private Sewage Disposal:  Public  Private  Electric Yes □ No □	BUILDING DESCRIPTION - 1  Building Characteristics  SF Dwelling SF Townhouse Depth Width  1st floor: 2nd floor: Basement:	Water Supply: Public Private Sewage Disposal: Public
Phone  BUILDING DESCRIPTION -  Building Characteristics  Height:  No. of stories:	COMMERCIAL  Utilities  Water Supply: Public Private Sewage Disposal: Public Private Private	Building Characteristics  SF Dwelling  SF Townhouse  Width  Septh Width  Sasement:  Finished Basement  Unfinished Basement  Crawl space  Slab on Grade   No. of Bedrooms  Multi-family dwellings:	Water Supply: Public Private Sewage Disposal: Private Electric Yes \( \) No \( \) Gas Yes \( \) No \( \)
Building Characteristics Height: No. of stories: Gross area, sq. ft. per floor:	Utilities  Water Supply:  Public  Private Sewage Disposal:  Public  Private  Electric Yes □ No □	BUILDING DESCRIPTION - 1  Building Characteristics  SF Dwelling	Utilities  Water Supply: Public Private Sewage Disposal: Public Private Sewage No
Building Characteristics  Height:  No. of stories:  Gross area, sq. ft. per floor:  Use group:  Construction type:	Utilities  Water Supply:  Public Private Sewage Disposal: Public Private  Electric Yes □ No □ Gas Yes □ No □  Heating System: Electric □ Oil □	BUILDING DESCRIPTION - 1  Building Characteristics  SF Dwelling  SF Townhouse   Depth Width  1st floor:  2nd floor:  Basement:  Finished Basement  Unfinished Basement   Crawl space  Slab on Grade   No. of Bedrooms  Multi-family dwellings: No. of efficiency units: No. of 1 BR units:	Utilities  Water Supply: Public Private Sewage Disposal: Private Electric Yes   No   Gas Yes   No   Heating System: Electric   Oil   Natural Gas
Building Characteristics  Building Characteristics  Height:  No. of stories:  Gross area, sq. ft. per floor:  Use group:  Construction type:	COMMERCIAL  Utilities  Water Supply:  Public Private  Sewage Disposal: Public Private  Electric Yes □ No □ Gas Yes □ No □  Heating System: Electric □ Oil □ Natural Gas □	BUILDING DESCRIPTION - 1  Building Characteristics  SF Dwelling SF Townhouse Depth Width  1st floor:  2nd floor:  Basement:  Finished Basement Unfinished Basement Crawl space Slab on Grade No. of Bedrooms  Multi-family dwellings: No. of efficiency units: No. of 2 BR units: No. of 3 BR units:	Water Supply: Public Private Sewage Disposal: Public Private Sewage No  Gas Yes No  Heating System: Electric Oil
Building Characteristics  Building Characteristics  Height:  No. of stories:  Gross area, sq. ft. per floor:  Use group:  Construction type: Reinforced Concrete Structural Steel	Utilities  Water Supply:  Public Private Sewage Disposal: Public Private  Electric Yes □ No □ Gas Yes □ No □  Heating System: Electric □ Oil □	Building Characteristics  SF Dwelling	Vater Supply: Public Private Sewage Disposal: Private Electric Yes   No   Gas Yes   No   Heating System: Electric   Oil   Natural Gas   Propane Gas
Building Characteristics  Building Characteristics  Height:  No. of stories:  Gross area, sq. ft. per floor:  Use group:  Construction type: Reinforced Concrete Structural Steel Masonry	Utilities  Water Supply:  Public Private Sewage Disposal: Public Private  Electric Yes □ No □ Gas Yes □ No □ Heating System: Electric □ Oil □ Natural Gas □ Propane Gas □	BUILDING DESCRIPTION - 1  Building Characteristics  SF Dwelling SF Townhouse Depth Width  1st floor:  2nd floor:  Basement:  Finished Basement Unfinished Basement Crawl space Slab on Grade No. of Bedrooms  Multi-family dwellings: No. of efficiency units: No. of 2 BR units: No. of 3 BR units:	Vater Supply: Public Private Sewage Disposal: Public Private Sewage Disposal: Public Private  Electric Yes   No   Gas Yes   No   Heating System: Electric   Oil   Natural Gas   Propane Gas   Sprinkler system: N/A
Building Characteristics  Building Characteristics  Height:  No. of stories:  Gross area, sq. ft. per floor:  Use group:  Construction type: Reinforced Concrete Structural Steel	COMMERCIAL  Utilities  Water Supply:  — Public — Private  Sewage Disposal: — Public — Private  Electric Yes □ No □  Gas Yes □ No □  Heating System: Electric □ Oil □  Natural Gas □  Propane Gas □  Sprinkler system: N/A □	BUILDING DESCRIPTION - 1  Building Characteristics  SF Dwelling	Vater Supply: Public Private Sewage Disposal: Private Electric Yes   No   Gas Yes   No   Heating System: Electric   Oil   Natural Gas   Propane Gas
Building Characteristics  Building Characteristics  Height:  No. of stories:  Gross area, sq. ft. per floor:  Use group:  Construction type: Reinforced Concrete Structural Steel Masonry	Utilities  Water Supply: PublicPrivate Sewage Disposal:PublicPrivate  Electric Yes □ No □ Gas Yes □ No □ Heating System: Electric □ Oil □ Natural Gas □ Propane Gas □ Sprinkler system: N/A □Full	Building Characteristics  SF Dwelling  SF Townhouse  Width  Ist floor:  2nd floor:  Basement:  Finished Basement  Unfinished Basement  Slab on Grade  No. of Bedrooms  Multi-family dwellings: No. of 1 BR units: No. of 2 BR units: No. of 3 BR units: No. of 3 BR units:  Other Structure: Dimensions:	Vilities  Water Supply: Public Private Sewage Disposal: Private  Electric Yes   No   Gas Yes   No   Heating System: Electric   Oil   Natural Gas   Propane Gas   Sprinkler system: N/A   NFPA #13D
BUILDING DESCRIPTION -  Building Characteristics  Height:  No. of stories:  Gross area, sq. ft. per floor:  Use group:  Construction type:  Reinforced Concrete  Structural Steel  Masonry  Wood Frame  State Certified Modular	Utilities  Water Supply:  Public Private  Sewage Disposal: Public Private  Electric Yes □ No □ Gas Yes □ No □  Heating System: Electric □ Oil □ Natural Gas □ Propane Gas □  Sprinkler system: N/A □ Full Partial Other Suppression # of Heads	BUILDING DESCRIPTION - D  Building Characteristics  SF Dwelling	Utilities     Water Supply:
Building Characteristics  Height:  No. of stories:  Gross area, sq. ft. per floor:  Use group:  Construction type:  Reinforced Concrete Structural Steel Masonry Wood Frame  State Certified Modular	Utilities  Water Supply:  Public Private  Sewage Disposal: Public Private  Electric Yes □ No □ Gas Yes □ No □  Heating System: Electric □ Oil □ Natural Gas □ Propane Gas □  Sprinkler system: N/A □ Full Partial Other Suppression # of Heads	Building Characteristics  SF Dwelling	Utilities  Water Supply: Public Private Sewage Disposal: Public Private  Electric Yes   No   Gas Yes   No   Heating System: Electric   Oil   Natural Gas   Propane Gas   Sprinkler system: N/A   NFPA #13D NFPA #13D NFPA #13R Other:
Building Characteristics  Height:  No. of stories:  Gross area, sq. ft. per floor:  Use group:  Construction type:  Reinforced Concrete Structural Steel Masonry Wood Frame  State Certified Modular	Utilities  Water Supply: PublicPrivate  Sewage Disposal:PublicPrivate  Electric Yes □ No □ Gas Yes □ No □  Heating System: Electric □ Oil □ Natural Gas □ Propane Gas □  Sprinkler system: N/A □FullPartialOther Suppression# of Heads  ) THAT HE/SHE IS AUTHORIZED TO MAKE THIS APPLIC ERRORM NO WORK ON THE ABOVE REFERENCED PRO	BUILDING DESCRIPTION - D  Building Characteristics  SF Dwelling	Utilities  Water Supply: Public Private Sewage Disposal: Public Private  Electric Yes   No   Gas Yes   No   Heating System: Electric   Oil   Natural Gas   Propane Gas   Sprinkler system: N/A   NFPA #13D NFPA #13D NFPA #13R Other:
BUILDING DESCRIPTION -  Building Characteristics  Height:  No. of stories:  Gross area, sq. ft. per floor:  Use group:  Construction type:  Reinforced Concrete  Structural Steel  Masonry  Wood Frame  State Certified Modular  THE UNDERSIGNED HEREBY CERTIFIES AND AGREES AS FOLLOWS: (1) COUNTY WHICH ARE APPLICABLE THERETO; (4) THAT HE/SHE WILL F	Utilities  Water Supply: PublicPrivate  Sewage Disposal:PublicPrivate  Electric Yes □ No □ Gas Yes □ No □  Heating System: Electric □ Oil □ Natural Gas □ Propane Gas □  Sprinkler system: N/A □FullPartialOther Suppression# of Heads  ) THAT HE/SHE IS AUTHORIZED TO MAKE THIS APPLIC ERRORM NO WORK ON THE ABOVE REFERENCED PRO	Building Characteristics  SF Dwelling	Utilities  Water Supply: Public Private Sewage Disposal: Public Private  Electric Yes   No   Gas Yes   No   Heating System: Electric   Oil   Natural Gas   Propane Gas   Sprinkler system: N/A   NFPA #13D NFPA #13D NFPA #13R Other:

Print Name

Applicant's Signature

Title/Company

Date

Checks payable to: DIRECTOR OF FINANCE OF HOWARD COUNTY

\*\* PLEASE WRITE NEATLY AND LEGIBLY. \*\*

- FOR OFFICE USE ONLY-

SIGNATURE APPROVAL

PROPERTY ID#: