mlr3/88 pool

PERMIT

SEWAGE DISPOSAL SYSTEM

MARYLAND STATE DEPARTMENT OF HEALTH'

P 43/4/

A 5th

DISTRICT // /an

NSPECTOR C BU Y MR

### INDEXED

HOWARD COUNTY
BUREAU OF ENVIRONMENTAL HEALTH
461-9933

05-399.017

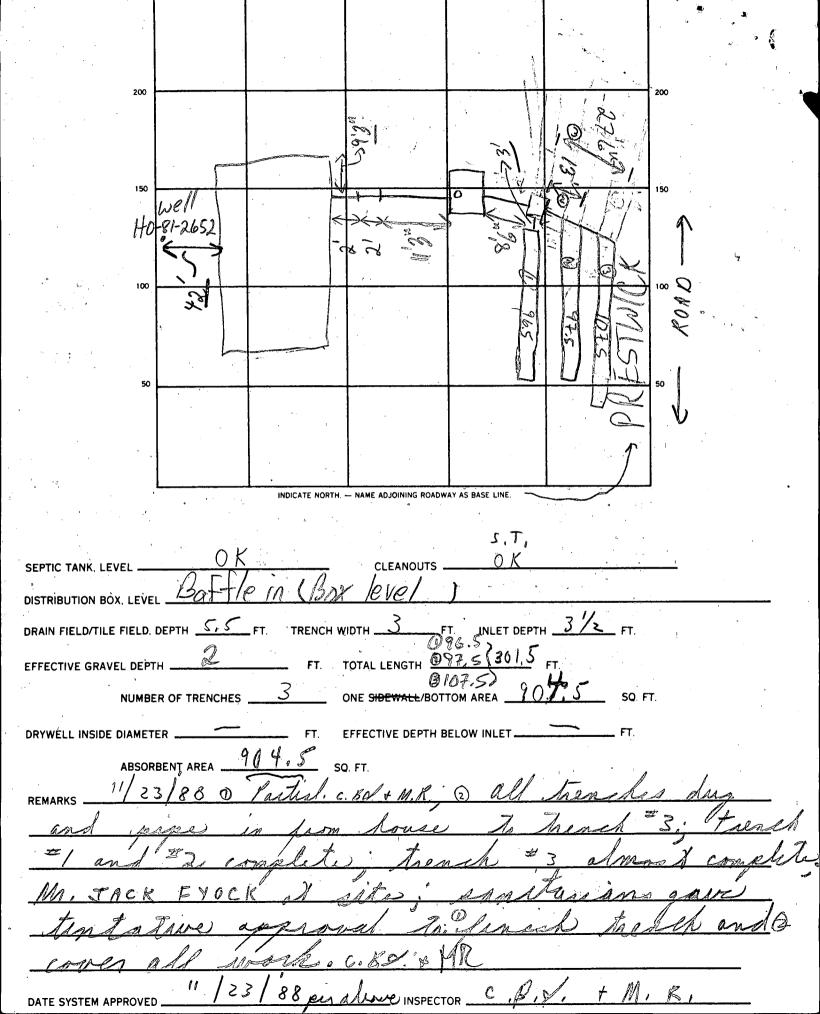
	Jack Fyock	IS PERMITTED	TO INSTALL X ALTER
ADDRESS		PHON	000 0270
SUBDIVISION	Greenfields	ROAD _6579 Prestwick Driv	eLOT1, Section 1
PROPERTY OWNER		Mike McInnis	
ADDRESS			
IF GARBAGE GRINI	DER IS USED INCREASE SEPTIC TAN	K CAPACITY BY 50% AND ABSORPTION AREA	BY 22%.
GARBAGE GRINDE	R? YES NO _X	<del></del>	•
SEPTIC TANK CAPA	ACITY 1250 GALLONS	NUMBER OF BEDROOMS4	
	begins at 3.5 feet belopipe.  SHALLOW SYSTEM ONLY.  distribution box 390 feethe right (511.99') log  Run trenches on contour tank 100 feet from well	0 feet in length. Provide 6"	f stone below distribution  corner, place the  lot line and 10 feet from  lot from Prestwick Drive.  t line. Maintain septic
PLANS APPROVED BY		RV/	DATE2/13/86
	IL INSPECTED AND APPROVED.		
NEITHER THE HOWARD	D COUNTY COUNCIL NOR THE HEALTH DEPA	ARTMENT IS RESPONSIBLE FOR THE SUCCESSFUL OPERA	TION OF ANY SYSTEM.
NOTE: CLEANOUT RE	QUIRED EVERY 70 FEET OF SEWER LINE AN	ND/OR AT 90° SWEEPS IN LINES FROM HOUSE TO DRAIN	FIELDS.
NOTE: ALL PARTS OF	SEPTIC SYSTEMS (I.E., TANK, DISTRIBUTION E	OX. TRENCHES) TO BE 100 FEET FROM WELL. (UNLESS at	LEXALS RESIDENT LONG AND MOBILED)
		FORE AND AFTER PLACING GRAVEL IN TRENCH(ES).	10 REPUBLIC 3/30/2009
NOTE: NO DRY WELL	SHALL EXCEED 15 FOOT IN DIAMETER. NO	ABSORPTION TRENCH TO EXCEED 100 FEET IN LENGTH	BOO 126205 ADD FAMILY ROOM W/ UNFINISHED
NOTE: ALL PIPE FROM	M HOUSE TO SEPTIC TANK MUST BE CAST IF	RON OR SCHEDULE 40 PVC OR ABS.	BASEMENT
PERMIT VOID AFTER T	WO YEARS.		1

#### \*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.

NOTE: DISTRIBUTION BOXES MUST HAVE BAFFLES.



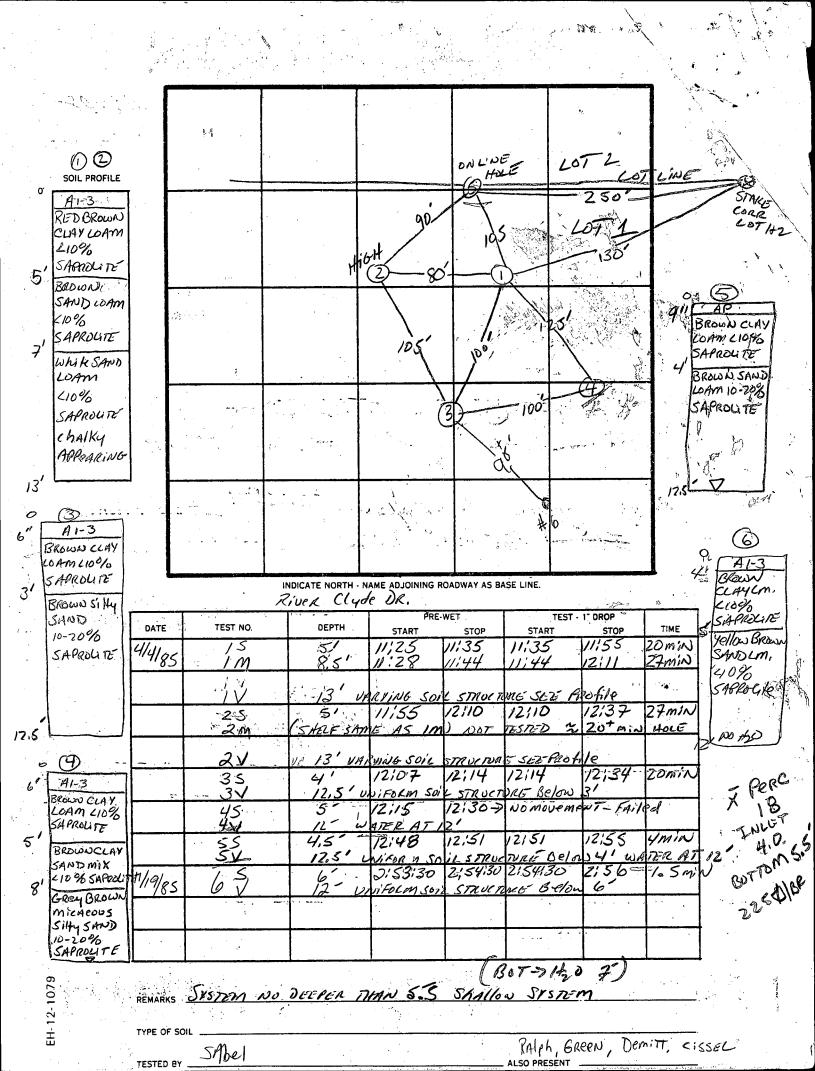
# APPLICATION

SEWAGE DISPOSAL TESTING

HOWARD COUNTY HEAD ENVIRONMENTAL HEAL						DISTRICT		5	1
P. O. BOX 476 ELLICOTT CIT TELEPHONE: 992-2330	Y, MARYLAND 21043	THE PERSON NAMED IN PARTY OF THE PERSON NAMED				DATE	3	-29-85	
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	ý								
THE COUNTY HEALTH OFFICE	R .		;					•	
ELLICOTT CITY, MARYLAND	t.						•		
I, HEREBY, APPLY FOR THE NE	CESSARY TEST IN O	RDER TO CONS	TRUCT (OR REC	CONSTRUCT) A SEW	AGÉ DISPOSAL	SYSTEM.			
Developer	Pont	THE PARTY	Da	T · +	1/. 7	. Milce	MCT	25.44	
PERTY OWNER	PROST	3702	DRIVE	US/N/	Venus	و ، ۱۱۱۰۰	100 .40	<u> </u>	
Box	196, CL	ARKSUI	1/0 M	2/029	•	854	1498		
ADDRESS	110)	M~/\ 30//	<u>/                                    </u>	9 0/00/	PHONE .	6 3 F	0776		
DIVISION RALAL	GREENE 6579	ResTwi	/	Crunë 1 Drve	FARDS S_LOT NO	Tecl 1-	0 NO 1	FINAL	
DIVISION RALPL	1,579	_	/	CREENE 1 DRIVE	FARDS S _ LOT NO	ec/ 1-	0N 1	FINAL	
DIVISION	1,579	_	/	Drive		Single	DN 1	FINAL	-
DIVISION	6579	_	/	Drive	LOT NO.	Single (NUMBE	FAM ER OF BEI	FINAL O/Ly DROOMS)	
OIVISION	CRES THIS APPLICATION	ResTwi	ABLE ONLY U	NTIL PUBLIC FAC	TYPE BLDG	SING Le.	FAM ER OF BEI	リノン DROOMS) JNDERSTAND	
ON SYSTEM INSTALLED UNDER	CRES  THIS APPLICATION  NG OF THIS PERC	N (S ACCEPTA	ABLE ONLY U	NTIL PUBLIC FAC	ILITIES BECOM	Sing Le (NUMBE ME.AVAILABLE RCUMSTANCES	FAM ER OF BEI	リノン DROOMS) JNDERSTAND	
OIVISION RALELAND AND DESCRIPTION RALE AND DESCRIPT	CRES  THIS APPLICATION  NG OF THIS PERC	N (S ACCEPTA	ABLE ONLY UI	NTIL PUBLIC FAC	ILITIES BECOM  INDER ANY CIF  Magnetical Control  INDER ANY CIF	(NUMBE (NUMBE ME.AVAILABLE RCUMSTANCES	FAM ER OF BEI	DROOMS)  JINDERSTAND  GREE TO COM	
OF LOT 3 A  SYSTEM INSTALLED UNDER  CONNECTED WITH THE FILE  H ALL M.O.S.H.A. REQUIREM	CRES  THIS APPLICATION  NG OF THIS PERCHETS IN TESTING	N (S ACCEPTA	ABLE ONLY UI	NTIL PUBLIC FAC	ILITIES BECOM  INDER ANY CIF  Magnetical Control  INDER ANY CIF	(NUMBE (NUMBE ME.AVAILABLE RCUMSTANCES	FAM ER OF BEI	DROOMS)  JINDERSTAND  GREE TO COM	
PERTY LOCATION:  DIVISION RALPA  DIVISION RALPA  DIVISION RALPA  DIVISION RALPA  OF LOT RALPA  E SYSTEM INSTALLED UNDER  E CONNECTED WITH THE FILL  TH ALL M.O.S.H.A. REQUIREM  ROVED BY ROVED BY	CRES  THIS APPLICATION  NG OF THIS PERCHETS IN TESTING	N (S ACCEPTA	ABLE ONLY UI	NTIL PUBLIC FAC	ILITIES BECOM  INDER ANY CIF  Magnetical Control  INDER ANY CIF	(NUMBE (NUMBE ME.AVAILABLE RCUMSTANCES	FAM ER OF BEI	DROOMS)  JINDERSTAND  GREE TO COM	
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SYSTEM INSTALLED UNDER CONNECTED WITH THE FILL H ALL M.O.S.H.A. REQUIREM OVED BY Sichney Contents	CRES  THIS APPLICATION  NG OF THIS PERCHETS IN TESTING	ResTwi C	ABLE ONLY UI	NTIL PUBLIC FAC	ILITIES BECOM  INDER ANY CIR  SNATÚRBOF  TILE FIEL	SINGLE (NUMBE  ME.AVAILABLE  RCUMSTANCES  ABPLICANT)  DATE  DATE  DATE  DATE	FAM R OF BEI I EULLY I	DROOMS)  JNDERSTAND  GREE TO COM	IPLY

## THIS IS NOT A PERMIT

REVIEWED OK 4/23/85 P.W



ADDITIONAL HOLES DUG NEAR BOUNDARY OF COTS 1-2-3 4/29/85 Carl PROPUSED 6013 42 6150 6155 6153 7101 6mis 12 VISUAL LOAM HOLES 5 6:52 6:53 6:53 655 12 WISUAL COAM Je100 - (2) 142 PROPUSED RED MICA -SAND LOAM

H-19-85

LOT 14 IND

HOLE &

DLY BOTTOM

SOIL DLY - LITTLE SOIL MOISTORE,

O D 3,5 3LOB 3LOY 3LOY 3LOY30 HSMIN

9' Mallow BL

Claylor

Claylor

Lord

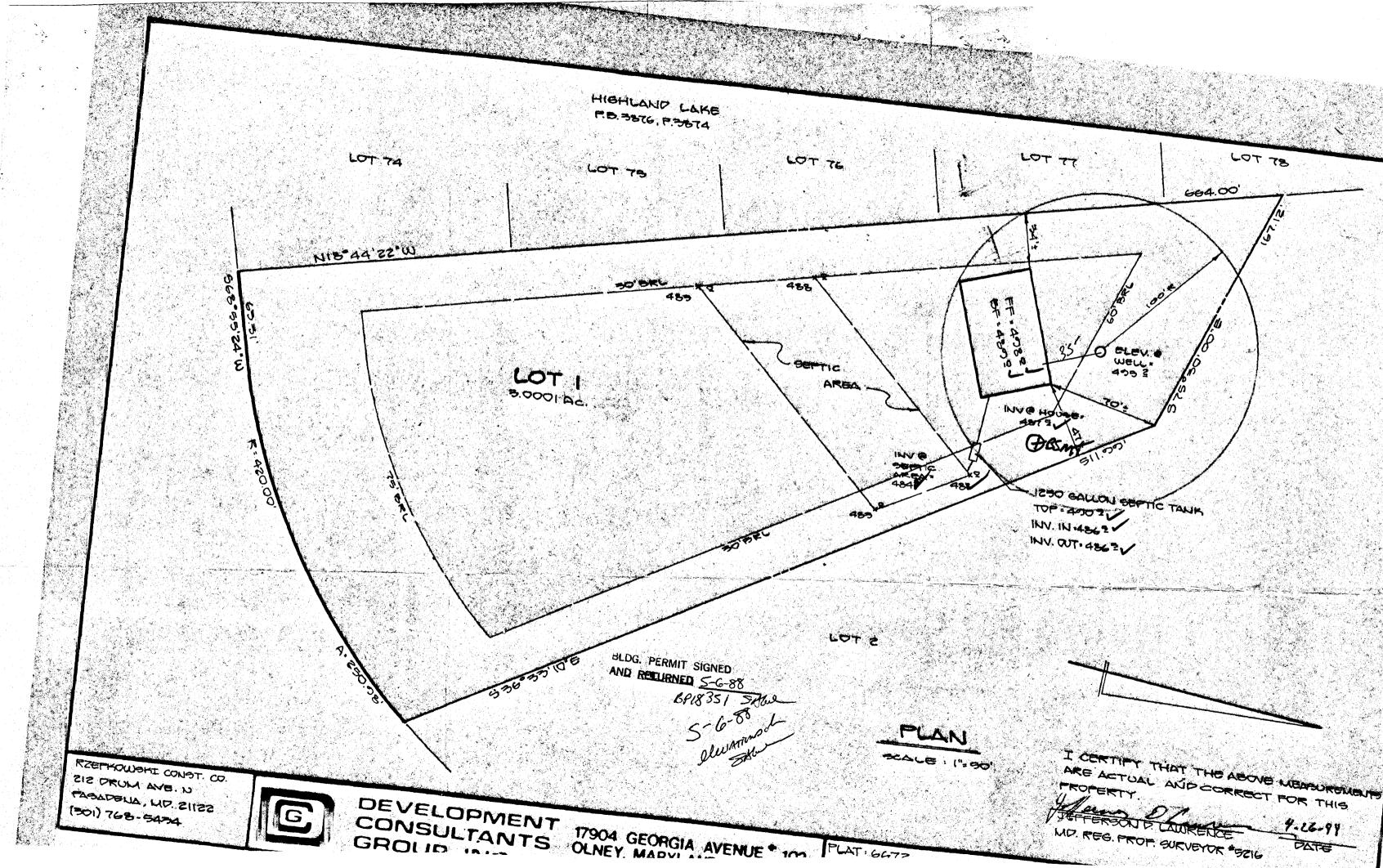
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B 1 SOCC SEQUENCE NO.	STATE OF I	MARVIAND	STATE PERMIT NUMBER	
B 1 5966 SEQUENCE NO. (DP USE ONLY)	PERMIT TO	and the second s		
7 2 3 6 THIS NUMBER IS TO BE PUNCHED		nt or type	70 fill in this form completely	
IN COLS. 3-6 ON ALL CARDS)	p.odoo p		10 (//A a	
Date Received (APA)		B 3	LOCATION OF WELL R - 4/20	2
이 아이	ATION	HOWALA	40 00	/.
KZEDKO WSKI LA		8 COUNTY	21	7
15 Last Name Owner	First Name 34	S SUBDIVISION		٠ لي
Street or RFD		SECTION /	LOT	. :
Phen Habbill	NO21112	44 46	48 50	
57 Town 7	0 State 72 Zip 76	HIGHION		ل
DRILLER INFORMATION	ON' .	52 NEAREST TOWN		٠
George Easterday	40	MILES FROM TOWN (ent	er 0 if in town) (8) 73 76 77 78	
Driller's Name	77 License No. 80	B 4	Prestinick Dr.	٦ .
L.F.Easterday, Inc.		DIRECTION OF WELL FROM	11 NEAR WHAT ROAD 3	٥
265 Brown Church Rd., Mt.	Airy. MD. 21771	TOWN (CIRCLE BOX)	å <u>o¤1</u> H	~
Henry A. Friter Sur	3-7-88		ON WHICH SIDE OF ROAD	$\widehat{\mathbb{A}}$
Signature f	Date	89   E 89   8-9	(CIRCLE APPROPRIATE BOX) WEST	
B 2 WELL INFORMATION	<b>v</b> : ( ) , .	TOWN E	SOUTH	Ç.
1 2 APPROX. PUMPING RATE (GAL. PER MIN.)				
AVERAGE DAILY QUANTITY NEEDED	12	S <sub>W</sub> S <sub>E</sub>	34 (S) (O) 37 DISTANCE FROM ROAD	· .
(GAL PER DAY)		8-9 S 8-9	ENTER FT or MI F 📲	_]
USE FOR WATER (CIRCLE APPR	ODDIATE DOV	8	NOT TO BE FILLED IN BY DRILLER	9 -
1 (-1	The state of the s		HEALTH DEPARTMENT APPROVAL	
DHOME (SINGLE OR DOUBLE HOUSEH	ACRICII TURAL	Concall	20945	
IRRIGATION)	AGRICOLTONAL	COUNTY NAME	COUNTY NO	_
INDUSTRIAL, COMMERCIAL, STATE A		STATE SIGNATURE	INSERT S	] .
22 OTHER (REQUIRES APPROPRIATION PUBLIC OR PRIVATE WATER COMPA		DATE ISSUED		1
APPROPRIATION PERMIT AND STATE	HEALTH DEPARTMENT		S N N N TO TO SO O SIGNATURE! # EXP. DATE	<u>l</u> ,
APPROVAL)	MAY REQUIRE	NORTH U D DU O O	EAST TO BE A COLO	
ARPROPHATION PERMIT)	TIEGOTTE	GRID [27] 7 50	55 GRID 57 63	
		SHOW MAJOR FEATUR BOX & LOCATE WELL	RES OF 4/14/88 NEW Missed	
APPROXIMATE DEPTH OF WELL	FEET	WITH AN X	grout	_
The state of the s	NEADERT	SOURCES OF DRILLING	G WATER 4-15-88	
APPROXIMATE DIAMETER OF WELL	NEAREST INCH	1. (M.G/L)	Grouted JEN	
METHOD OF DRILLING	(circle one)	2.		
BORED or Augered) JETTED	Jetted & DRIVEN	WRITE THE BOX NUME	<b>8</b>	
30	OTARY (Hydraulic Rotary)	FROM THE MAP HERE		
CABLE REVerse ROTary	DRive-POINT			
		E 811		
other		N 44 B	000	-
REPLACEMENT OR DEEPEN		DRAW A SKETCH BELO	DW SHOWING LOCATION OF WELL IN	
(CIRCLE APPROPRIATE E		RELATION TO NEARBY	TOWNS AND ROADS AND GIVE TO NEAREST ROAD JUNCTION	•
THIS WELL WILL NOT REPLACE AN		DISTANCE PROM WELL	TO NEAREST HOAD JUNCTION	
ABANDONED AND SEALED	THAT WILE BE	NEWLIN )	(10.12	
39 S THIS WELL WILL REPLACE A WELL.	THAT WILL BE USED		1	
AS A STANDBY    D THIS WELL WILL DEEPEN AN EXIST!	NG WELL	1 ON STREET	1	
PERMIT NUMBER OF WELL TO BE REPLA		1 2 4 50 6		
(IF AVAILABLE) 41	52	- W	OPEST	
Not to be filled in by driller (OEP	HSE ONLY)	A Complete a co	III TO DR	
	- <del></del>	-21/64 9 3 20	bn ite	
APPROP. PERMIT NUMBER	63 A P 63	TEMPAS A		
WRITE DEPART NO ME	RITALIS	HUWANU L.	Higher	
FORCE ON INITIALS PERMIT NO. 1 - 70 71 72	73 174 75 576 77 78 79	L SECEN		
SPECIAL CONDITIONS			100	

:44...

8:00 pn-3/15

cot	26	01	27
4-	13	pr	mf

Page	•	of		
Date	16	mil	151	79.JS

Review	
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#### FIELD DATA SHEET HOWARD COUNTY WELL YIELD TEST

Well Perm	nit No. HO - 81-2652
Location	of property (road) PRESTWICK NRIVE
Subdivisi	Brock Flat Sec.
Well Dril	Her GEORGS SHETSKDAY Owner COMP, RZEPKOWSKI
Di	epth of well
I. High	n rate pumping reservoir drawdown
	re pump started 0:15  Pumping rate 12 apm  tal time 15 min to reach pumping water level 26 ft. below M.P.

II. Recovery pump test data - observations to be recorded every 15 minutes

WATER LEVEL below M.P.		FLOW METER READING (if used)	CALCULATED FLOW (gallons per
	gallon bucket	( abou)	minute)
33 ft	5 82		12 nom
33 ft.	5 80		12 mm
34 4	5 Sec		12 cm
			01
	1		
, in the second			
		4-15-88 Pump se	at 120 A.
		1) 11	
		A 1	nained constant
		^	5 minutes
			1 1 1
		to 34 A	
	below M.P.	gallon bucket  33 ft 5 sec  33 ft 5 sec  34 ft 5 sec	below M.P. time to fill 1, (if used)  33 ft 5 sec  34 ft 5 sec  4-15-88 Pump sec  Water sample  1:14 am H [4]  Water level recommendation of the grade of the gra

	C1 .7732 SEQUENCE NO. (OEP USE ONLY)	STATE OF MARYLAND WELL COMPLETION REPORT	THIS REPORT MUST BE SUBMITTED WITHIN 45 DAYS AFTER WELL IS COMPLETED.
	(THIS NUMBER IS TO BE PUNCHED IN COLS. 3-6 ON ALL CARDS)	FILL IN THIS FORM COMPLETELY PLEASE PRINT OR TYPE	COUNTY A 34908
10000000000000000000000000000000000000	DATE Received  DATE WELL COMPLET  13  DATE WELL COMPLET  15  DATE WELL COMPLET	Depth of Well  22 / O 26 (TO NEAREST FOOT)	PERMIT NO. FROM "PERMIT TO DRILL WELL"  28 29 30 31 32 33 34 35 36 37
	OWNER CAMPANY	RZEPKOWSK	
· 数	STREET OR RFD		HIGHLAND
Signal Si	SUBDIVISION GRADE 1513	SECTION	LOT
	Not required for driven wells	WELL HAS BEEN GROUTED (Circle Appropriate Box)	
ļ	STATE THE KIND OF FORMATIONS PENETRATED, THEIR COLOR, DEPTH, THICKNESS AND IS WATER REARING	TYPE OF GROUTING MATERIAL	PUMPING TEST HOURS PUMPED (pagest hour)
}	THICKNESS AND IF WATER BEARING  DESCRIPTION (Use FEET Check if water		HOURS PUMPED (nearest hour)
.	additional sheets if needed) FROM TO if water bearing	NO. OF BAGS 35 NO. OF POUNDS 500	PUMPING RATE (gal. per min. to nearest gal.)
1	Top Soil . 0 1	GALLONS OF WATER DEPTH OF GROUT SEAL (to nearest foot)	METHOD USED TO MEASURE PUMPING RATE Bucht
J	White mier 30 -	from tti to 34 ft.	WATER LEVEL (distance from land surface)
, ,	white clay	48 TOP 52 S4 ΒΟΤΤΟΜΨ 58 (enter 0 if from surface)	BEFORE PUMPING
. ]	TAN MICH 30 49	casing CASING RECORD types	WHEN PUMPING
)	GRUHIR PAP 49 53 C	insert appropriate STEEL CONCRETE	TYPE OF PUMP USED (for test)
. )	605611 MICH =3 130	code PL OT	A air P piston T turbine
. ]	RILE MARCH 13 130	PLASTIC OTHER	27 27 27 ather
i. G	BlUE MACH 130 131 C GREEN MICH 131 160 C	MAIN Nominal diameter Total depth CASING top (main) casing of main casing	C centrifugal R rotary (describe 27 below)
1	GREEN WILL 131 160 -	TYPE (nearest inch) (nearest foot)	J jet S submersible
		60 61 G3 64 66 70	27
養		E OTHER CASING (if used)	
1			PUMP INSTALLED
		C. A. S.	DRILLER WILL INSTALL PUMP YES (O)
			(CIRCLE) (YES or NO)  IF DRILLER INSTALLS PUMP, THIS SECTION  MUST BE COMPLETED FOR ALL WELLS
		screen type SCREEN RECORD	MUST BE COMPLETED FOR ALL WELLS EXCEPT HOME USE TYPE OF PUMP INSTALLED
, 1		or open hole ST BR HO	TYPE OF PUMP INSTALLED PLACE (A,C,J,P,R,S,T,O)
, 1		appropriate STEEL BRASS OPEN BRONZE HOLE	IN BOX-SEE ABOVE: 29 CAPACITY:
1		below PL OT	GALLONS PER MINUTE (to nearest gallon)
, 1	1	PLASTIC OTHER	PUMP HORSE POWER 37 41
, )	$1 + \frac{1}{2} + $	C 2	PUMP COLUMN LENGTH 41
- J		DEPTH (nearest ft.)	CASING HEIGHT (circle appropriate box
		A B 9 11/1 15 17 21	and enter casing height)
, 1	1	H <sub>2</sub> / J J J J J J J J J J J J J J J J J J	LAND SURFACE (nearest foot)
, )	CIRCLE APPROPRIATE LETTER		49 50 51 toot)
, 1	A WELL WAS ABANDONED AND SEALED WHEN THIS WELL WAS COMPLETED	N 38 39 41 45 47 51	LOCATION OF WELL ON LOT  SHOW PERMANENT STRUCTURE SUCH AS
l: 1	E ELECTRIC LOG OBTAINED	SLOT 31ZE 2 3	BUILDING, SEPTIC TANKS, AND/OR A LANDMARKS AND INDICATE NOT LESS
å, l	P TEST WELL CONVERTED TO PRODUCTION WELL	I OF SCREEN L. L. L. L. INCH) I	THAN TWO DISTANCES  (MEASUREMENTS TO WELL)
\$    \$:	I HEREBY CERTIFY THAT THIS WELL HAS BEEN CONSTRUCTED II	56 60 N from to	(MEASUREMENTS TO WILL)
	AND IN CONFORMANCE WITH ALL CONDITIONS STATED IN TH ABOVE CAPTIONED PERMIT, AND THAT THE INFORMATION PRESENTED HEREIN IS ACCURATE AND COMPLETE TO THE BES	IE GRAVEL PACK	60
ات کان محموری	OF MY KNOWLEDGE.	FLOWING WELL INSERT 68 68	
1 Sec. 1	DRILLERS IDENT. NO.	OEP USE ONLY	13 indial
71 141 180	DRILLERS SIGNATURE	T (E.R.O.S.) WQ	130 100
	(MUST MATCH SIGNATURE ON APPLICATION)	70 72 74 75 76	13 1 130
1 1	SITE SUPERVISOR (sign. of driller or journeyman	TELESCOPE LOG OTHER DATA	1
1	responsible for sitework if different from permittee	104000	2

8:0	0	4/15/
 g, ,	-	* * * * * * * * * * * * * * * * * * * *

Review ox 8/25/88 CW

## FIELD DATA SHEET HOWARD COUNTY WELL YIELD TEST

Well	Permit No. 110 - 81-2652		
	division GREEN FIELDS Lot Block Plat S.		
Well	OFFICE CASTERDAY OWNER CAMP PAROLOGICE	ec. 1	
	Depth of well 60 60 GPX  Distance of measuring point (M.P.) above ground / ff.  Static water level (S.W.L.) below M.P. 24 15		
I.	High rate pumping reservoir drawdown		
•	Time pump started 8 Pumping rate 12 geme Total time 15 min to reach pumping water level 26 ft. below M.1	<del></del>	
IT.	Parottonia numa 4 - 1	•	

minute in- tervals 8;30	below M.P.	PUMPING RATE time to fill X/I gallon bucket	FLOW METER READING (if used)	CALCULAT (gallons minute)	per
8.45	20	5 Sec	M/A	12	sen
9.00	28'	5	Dumpat 120'	12	0
9,5		5	R. Hanan	12	
14.	29'	5		12	
9,30	2.1				***************************************
9:45	30	5		12	
10:00	30'	5		12	
10:15	31'	5 5		12	
10:15	32	5		12	
14 '20					**************************************
10:30	32'	5		12	<del> </del>
10.45	32'	5	*,	12	
11:00	32'	5		12	
11:15	33'	3	time the control of t	12	
			•	//	
11.30	341	5		12	
				/	<del></del>
	*				<del></del>
The state of the s					· · · · · · · · · · · · · · · · · · ·
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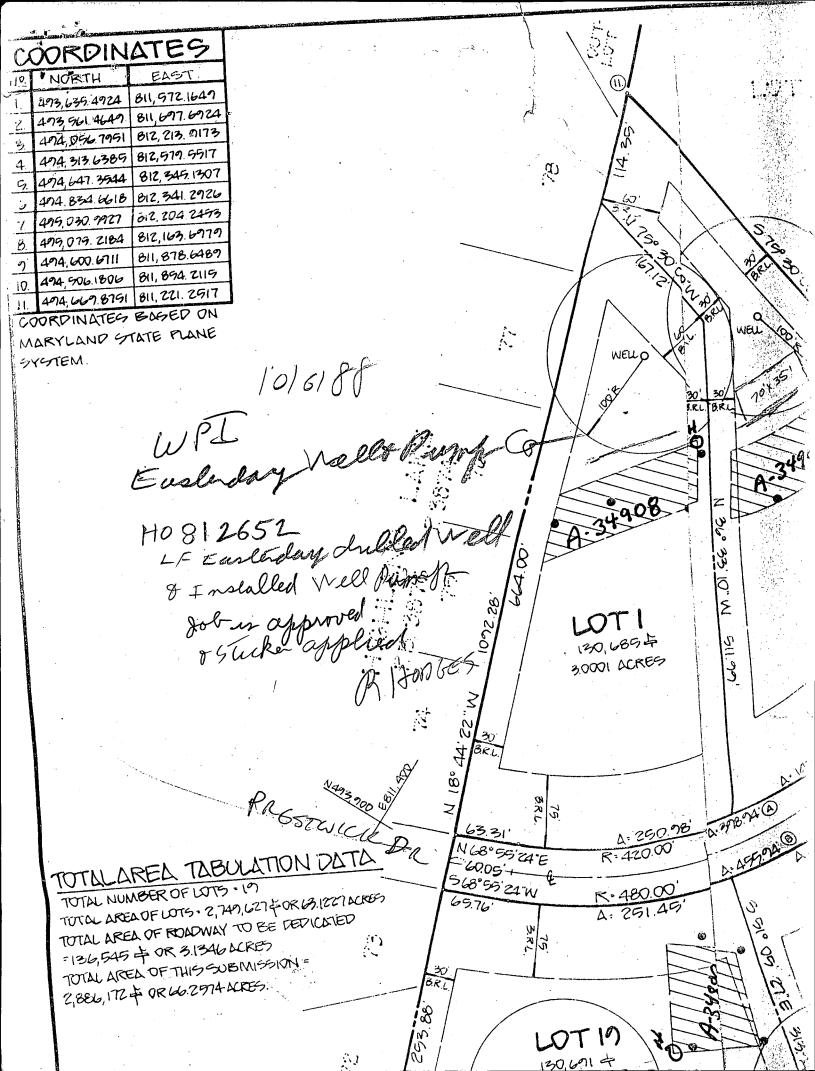
10/6/89. Carly AM

#### HOWARD COUNTY HEALTH DEPARTMENT Bureau of Environmental Health 3525-H Ellicott Mills Drive Ellicott City, MD 21043 461-9933

APPLICATION FOR PITLESS ADAPTER, WELL PUMP AND PRESSURE TANK INSTALLATION

License NumberCertified Well Pump Installer	. Fasi	tomdou		ate <u>3/10/88</u>		
Certified Well Pump Installer		Name of Installer <u>Gearge F. Easterday</u>				
		Well Driller _	_x Reg	istered Plumber		
Name of Property Owner <u>Rzep</u>	_ Tele	Telephone				
Subdivision <u>Greenfields</u>		Lot #	Well Ta	Well Tag # <u>HO 81- 265</u>		
Site Address	Pres	stwick Drive				
Pump	 Mo	tor	D	itless Adapter		
-				-		
1. Type a. Deep well jet		Horsepower RPM	1	. Make . Model #		
b. Shallow well jet	۷.	Voltage		. Depth		
c. Submersible	ა.	Voltage		. Depth		
2 Make		a. 110 b. 220				
2. Make		U. 220				
4 Capacity CPM			·			
3. Model # 4. Capacity GPM 5. Pump exceeds well capacity	Vas	No				
5. Pump exceeds well capacity	Yes	No witch installed		No		
<ul><li>5. Pump exceeds well capacity</li><li>6. If Yes, is low pressure cut</li></ul>	off s	witch installed	· ? Yes			
5. Pump exceeds well capacity	off so	witch installed the pump and e	· ? Yes lectrica	l wiring from		
<ul><li>5. Pump exceeds well capacity</li><li>6. If Yes, is low pressure cut</li><li>7. What methods are used to pr vibrations? Torque arrest</li></ul>	off societions	witch installed the pump and e Cable gu	? Yes lectrica ards	l wiring from		
<ol> <li>Pump exceeds well capacity</li> <li>If Yes, is low pressure cut</li> <li>What methods are used to pr vibrations? Torque arrest</li> </ol> Tank	off stotect ors _ Pi	witch installed the pump and e Cable gu ping	? Yes lectrica ards	l wiring from Other		
<ol> <li>Pump exceeds well capacity</li> <li>If Yes, is low pressure cut</li> <li>What methods are used to pr vibrations? Torque arrest</li> </ol> Tank	off stotect orsPi	witch installed the pump and e Cable gu ping Type	? Yes lectrica ards We	l wiring from Other		
<ol> <li>Pump exceeds well capacity</li> <li>If Yes, is low pressure cut</li> <li>What methods are used to pr vibrations? Torque arrest</li> <li>Capacity</li> <li>Pressure relief</li> </ol>	off stotect cors Pi 1. 2.	witch installed the pump and e Cable gu  ping Type Size NSF and/or BOC	? Yes lectrical ards We 1 2 A 3	l wiring from Other ell data Depth ft. Yield GPM Static water		
<ol> <li>Pump exceeds well capacity</li> <li>If Yes, is low pressure cut</li> <li>What methods are used to pr vibrations? Torque arrest</li> <li>Capacity</li> <li>Pressure relief valve?</li> </ol>	off stotect cors Pi 1. 2.	witch installed the pump and e Cable gu  ping Type Size NSF and/or BOC	? Yes lectrical ards We 1 2 A 3	l wiring from Other ell data Depth ft. Yield GPM Static water		
<ol> <li>Pump exceeds well capacity</li> <li>If Yes, is low pressure cut</li> <li>What methods are used to pr vibrations? Torque arrest</li> <li>Capacity</li> <li>Pressure relief</li> </ol>	off strotect cors	witch installed the pump and e Cable gu  ping Type Size	? Yes lectrical ards We 1 2 A 3	l wiring from Other  ell data Depth ft. Yield GPM		
<ol> <li>Pump exceeds well capacity</li> <li>If Yes, is low pressure cut</li> <li>What methods are used to previbrations? Torque arrest</li> <li>Tank</li> <li>Capacity</li> <li>Pressure relief valve?</li> </ol>	off strotect cors	witch installed the pump and e Cable gu  ping Type Size NSF and/or BOC Code approved	? Yes lectrical ards We 1 2 A 3	l wiring from Other  ell data Depth ft. Yield GPM Static water level ft.		

Note: A sticker indicating approval/status of the installation will be placed on the well casing at the time of the inspection.





DEVELOPMENT CONSULTANTS GROUP. A.C.

SURVEYORS, ENGINEERS & LAND PLANNERS

**SUITE 102** 17904 GEORGIA AVE. OLNEY, MD 20832

924-4570

**HOUSE LOCATION PLAT** 

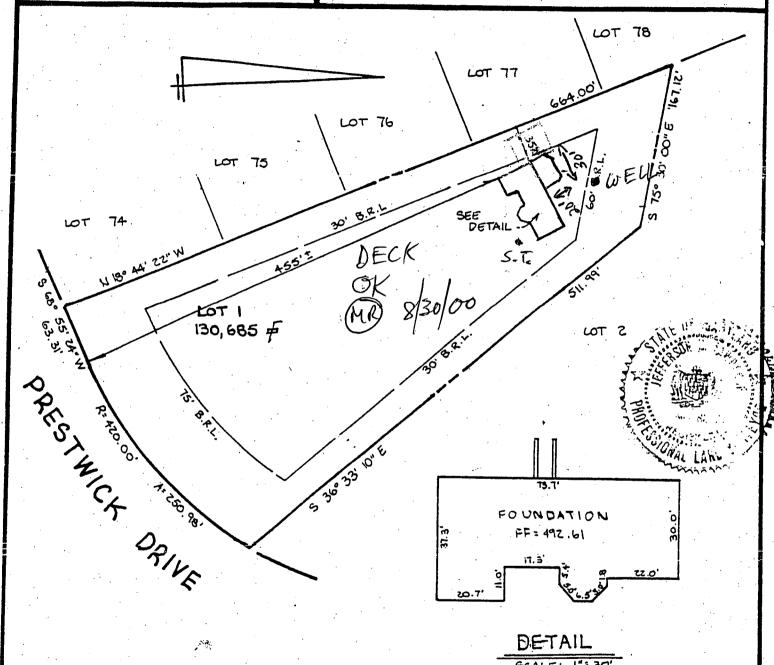
LOT ..... BLOCK

SECTION ONE

GREENE FIELDS

COUNTY OF HOWARD

.. PLAT BK. ..... PLAT NO. 6672.



NOTE: Existence of property corners not guaranteed by this plat.

Not in flood plain per existing records unless otherwise noted.

SURVEYOR'S CERTIFICATION

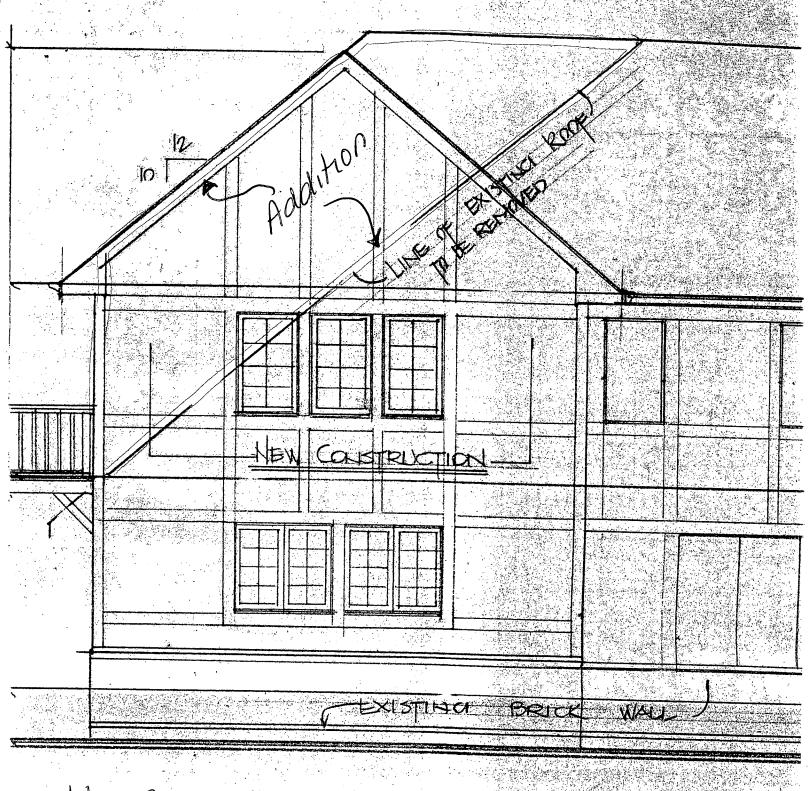
I hereby certify to the best of my knowledge & belief that the property delineated hereon is in accordance with the Plat of Subdivision and/or deed of record, that the improvements were located by accepted field practices and include permanent visible structures and encroachments, if any. This Plat is not for determining property lines, but prepared for exclusive use of present owners of property and also those who purchase, mortgage, or guarantee the title thereto, within six months from date hereof, and as to them I warrant the accuracy of this Plat.

title report funnished nel Land Surveyor No. 5216

Job No. 153-09 1" - 100" Scale: DATES Wall Ck: 6-27-88 Final Loc: Recent:

DEPARTMENT OF INSPECTIONS, LICENSES AND PERMITS PERMIT NUMBER HOWARD COUNTY 3430 COURT HOUSE DRIVE ELUCOTT CITY MD 21043 PERMITS (410)313-2465 INSPECTIONS (410)313-1810 PERMIT APPLICATION AUTOMATED INFORMATION (410) 313-3900 Property Owner's Name Kurt & LISA TohnSo Home Phone 410531-314 Work Phone 301617-875 Subdivision 4 Applicant's Name & Mailing Address; (if other than stated hereon) Grld Map Coordinates Contractor Company Proposed Use: Family Room

Estimated Construction Cost | \$\frac{70,000 - 100,000}{70,000 - 100,000} **副性子的性质** Contact Person Description of Work Adding one new City State Zip Code License No.
Phone Engineer of Architect Company DR QNO DOATING Contact Person Terri Reiter Stry Contact Name Address 3929 Boteler Rd City MT AICY State MD Zip Code 21773 Zip Code Phone 410 549-1187 Fax Fex BUILDING DESCRIPTION - RESIDENTIAL BUILDING DESCRIPTION - COMMERCIAL Building Characteristics <u>Utilities</u> Building Characteristics Utilities Water Supply: Height: Water Supply: Public Public Depth lst floor: 💥 No. of stories I fivate Sewage Disposal: 2nd floor: Sewage Disposal: Public Public Private Gross area, sq. ft. per floo Private Finished Basement Unfinished Basement Crawl space Slab on Grade Electric Yes No G Electric Yes O No O No. of Bedrooms Gas Yes □ No □ Use group: Multi-family dwellings
No. of efficiency units
No. of 1 BR units Heating System: Heating System: Electric Oil Electric | Oil Construction type Reinforced Co Natural Gas 🗆 No. of 2 BR units. Natural Gas 🖂 🗀 🥻 No. of 3 BR units Propane Gas 1. Structural Steel ppane Gas 🗆 Other Structure: Masoury Sprinkler system. N/A 🗆 Wood Frame Ner system: N/A 🗷 \_\_\_NFPA #13D, NFPA#13R Partial Roof: Other Suppression State Certified Modular # of Heads State Certified Modular Manufactured Home LISA C Johnson Applicant's Signature Title/Company Date Checks payable to: DIRECTOR OF FINANCE OF HOWARD COUNTY \*\* PLEASE WRITE NEATLY AND LEGIBLY - FOR OFFICE USE ONLY PROPERTY ID# SIGNATURE APPROVAL Land Development, DPZ Permit fee State Highways Excise tax Building Official Sub-total paid Dev. Engineering, DPZ Health All minimum setbacks met? Add'l permit fee Fire Protection YES D NO D TOTAL FEES Is Sediment Control approval required prior to issuance? Is Entrance Permit required? Balance due YES O NO O YES D NO D Check Historic District? Validation YES □ NO □ CONTINGENCY CONSTRUCTION START: Lot Coverage for New Town Zone ONE STOP SHOP Accepted by SDP/Red-line approval date Distribution of Copies White: Building Official Green: LDD, DPZ Yellow: DED, DPZ Pink: Health Gold SHA



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existing he aroom

add bath

A M

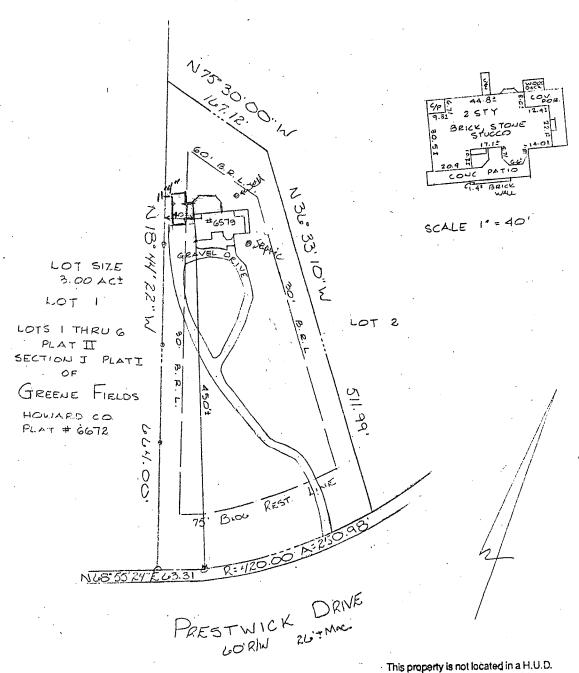
REVEWED FOR OOUE COMPLIANCE DEPARTMENT OF INSTITUTIONS

FRONT

### Department of Planning and Zoning Howard County, Maryland Recommendations/Comments

t e				Date: 8/2/01		
Planning Boardn/	/a Board	of Appeals9/6/0	1 Zoning	Board		
Petition No. BA 01-33V	Map No. 3	4 Block 22	Parcel 40	00 Lot	1	
Return Comments by	3/17/01	to Public	Service and Zoning	Administration		-
Location of Property:	North side of	Prestwick Driv	e, about 350' e	, east of River	: Clyde	Driv
Applicant: Kurt ar	nd Lisa Johns	on -				
Applicant's Address:6	5579 Prestwic	k Drive, Highla	nd, MD 20777			_
Owner: (if other than app)				•		_
Owner's Address:						
Petition: Var. to rec	luce the 30-f	oot side s/b to	11' for a gara	ge addition.		_
*********	******	*******	*******	*****	***	
To: _		Department of E	ducation			
_		Bureau of Envir	onmental Health			•
· _		Development Er	•		•	
· -			nspections, Licenses			
-		-	Recreation and Parks			
_		Department of F	ire and Rescue Serv	ices		
	· .	State Highway A	Administration			
-		Sgt. Karen Shin	ham, Howard Count	y Police Dept.		•
_		James Irvin, Dep	partment of Public V	Vorks		
· _		MD Dept. of Hi	ıman Resources, Jar	nice Burris		
		(Child Day C			٠.	
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COMMENTS: //O	MEANTIV	Bepl. Obj	CEPT (UNS.			
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•			Mark E-	elkin.		
F:\zoning\commFrm(Rev.5/01)			SIGNA	TURE		
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Flat showing the property known as 6579 Frestwick Drive, Howard County, Maryland.



This property is not located in a H.U.D. Identified Special Flood Hazard Area. Flood Hazard Map Interpretation though believed accurate is not guaranteed.

THIS IS TO CERTIFY that I have located the improvements on the lot shown hereon and they lie within the boundaries. It is not intended to be used to establish property lines.

Scale 1":100"



R. M. HERBERT & ASSOC., INC. 601 FOX BOW DRIVE BEL AIR, MARYLAND 21014

DATE 2-13-89