1/2/01 11-12pm Layout

PERMIT

SEWAGE DISPOSAL SYSTEM

HOWARD COUNTY HEALTH DEPARTMENT

BUREAU OF ENVIRONMENTAL HEALTH

ISSUE DATE 11/16/2000

p 514656

410-313-2640

APPROVAL DATE 1/12/01

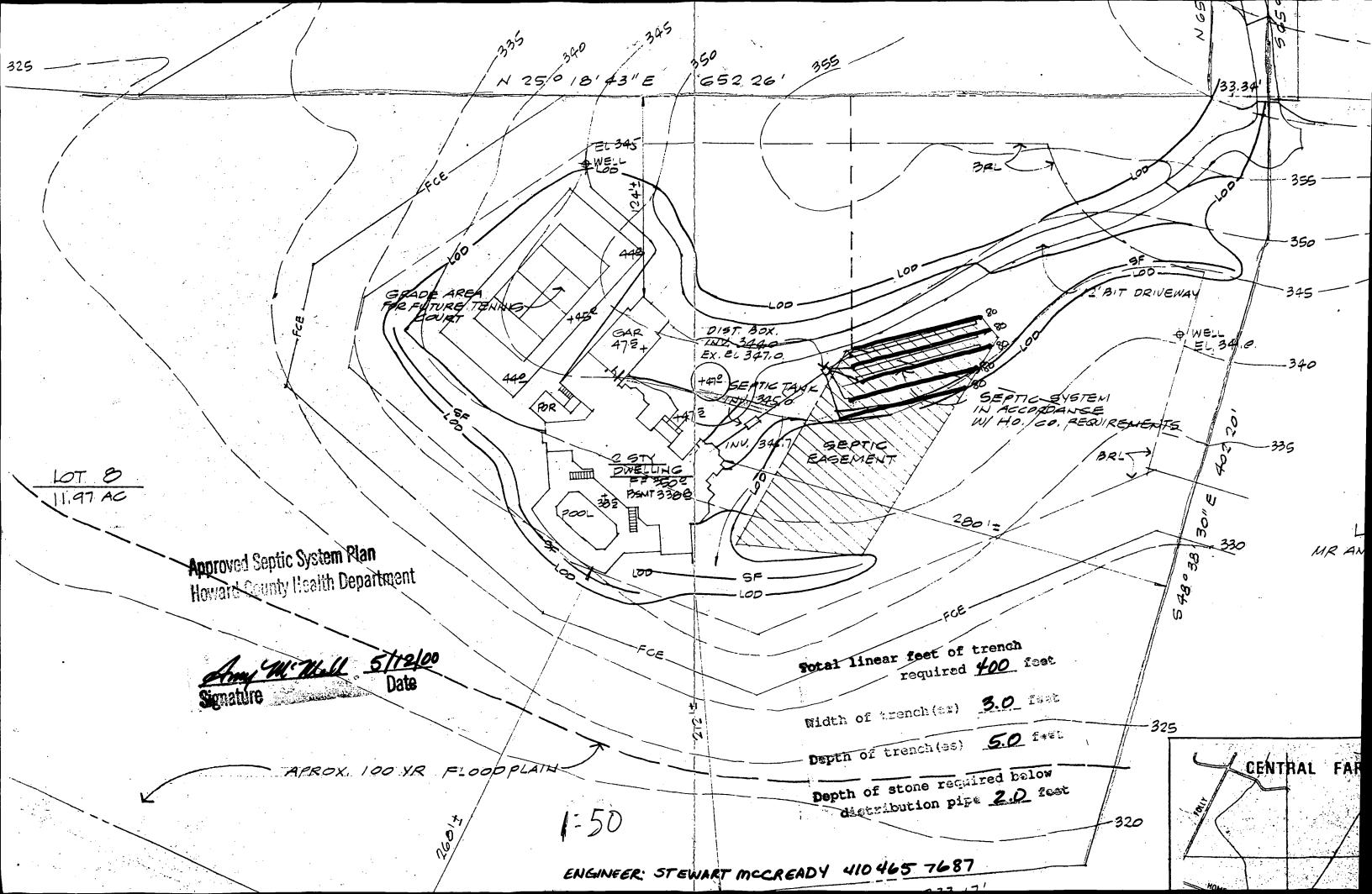
INDEXED 05-433207

Fogle's Septic Clean, Inc.	IS PERMITTED TO INSTALL _x ALTER
ADDRESS 580 Obrecht Road, Sykesville, MD 21784	PHONE _410=795=5670
SUBDIVISION The Chase II LOT NUMBER 1	
PROPERTY OWNER Mr. & Mrs. Charles Allen PROPERTY OW	NER'S ADDRESS 7189 Rivers Edge Road
SEPTIC TANK CAPACITY 1500 GALLONS	Columbia, MD 21044
DUMP CHAMBER CAPACITYN A GALLONS	·
NUMBER OF BEDROOMS5	
SQUARE FEET PER BEDROOM240	
LINEAR FEET OF TRENCH REQUIRED	
TRENCHES: Trenches to be 3 feet wide. Inlet 🤼 feet below or	iginal grade. Bottom maximum deoth
feet below criginal grade. 2 feet of stone below d	<u> </u>
OCATION: Begin trenches 65' off the 652.26' lot line	
Run trenches on contour toward the 402.00' lot 1	ine. 6/10/00 0/X.(819)
	•
	
PLANS APPROVED <u>Amy McMillen</u>	DATE
PERMIT VOID AFTER 2 YEARS	
NOTE: CONTRACTOR RESPONSIBLE FOR SCHEDULING A PRE-CONSTRUCTION INSPE	ECTION FOR ALL INSTALLATIONS
NOTE: TOP OF SEPTIC TANKS ARE TO BE NO DEEPER THAN 3.0 FEET BELOW FINISH	GRADE
NOTE: WATERTIGHT SEPTIC TANKS REQUIRED	
NOTE: CLEANOUT REQUIRED EVERY 70 FEET OF SEWER LINE AND/OR AT 90° SWEEF ARE NOT ACCEPTABLE	
NOTE: ALL PARTS OF SEPTIC SYSTEMS (I.E. TANK, DISTRIBUTION BOX, DRAINFIELD OTHERWISE SPECIFICALLY AUTHORIZED	s) to be 100 feet f ROM AND RETURNED AND RETURNED
NOTE: NO ABSORPTION TRENCH TO EXCEED 100 FEET IN LENGTH UNLESS SPECIFIC	CALLY AUTHORIZED 8/5/2004 B00/49752
NOTE: ALL PIPE FROM HOUSE TO SEPTIC TANK MUST BE CAST IRON OR SCHEDULE	35140 PVC OR ABS
NOTE: MANHOLE RISERS REQUIRED ON ALL SEPTIC TANKS AND PUMP CHAMBERS	
NOTE: DISTRIBUTION BOXES MUST HAVE BAFFLES	
NOTE: IF PUMPED SEPTIC SYSTEM REQUIRED, (1) SEPTIC PUMP DETAIL TO BE PROV PERMIT (2) PUMP PERFORMANCE TEST IS NECESSARY PRIOR TO HEALTH DE	TIDED BY INSTALLER PRIOR TO ISSUANCE OF SEPTIC PARTMENT APPROVAL OF SEPTIC PERMIT

NEITHER THE HOWARD COUNTY COUNCIL NOR THE HEALTH DEPARTMENT IS RESPONSIBLE FOR THE
SUCCESSFUL OPERATION OF ANY SYSTEM
PERMITTEE DESPONSIBLE FOR ORTAINING FINAL APPROVAL ON THIS DEPMIT

PERMITTEE RESPONSIBLE FOR OBTAINING FINAL APPROVAL ON THIS PERMIT CALL 410-313-2640 FOR INSPECTION OF SEPTIC SYSTEM

	TRENCH DATA
	TRENCH WIDTH 3
	TRENCH INLET DEPTH
	TRENCH BOTTOM DEPTH 5
	DEPTH OF STONE
Ha	NUMBER OF TRENCHES
A HOUSE	TOTAL TRENCH LENGTH 400'
Jsa:	ABSORBENT AREA 200 ft2
100.	DISTRIBUTION BOX LEVEL
	BAFFLE IN DISTRIBUTION BOX
75°	
6 Well Ho-94-2358	SEPTIC TANK DATA
8	SEPTIC TANK SOO T.S. GALLONS
free final f	MANHOLE RISER
80' 80' 80'	6 INCH INSPECTION PORT
Sware 80'	PUMP CHAMBER DATA
	PUMP CHAMBER SALLONS
· Well 310-97-2359	MANHOLE RISER MA
TO VIXEN'S PATH	ALARM NA
	PUMP PERFORMANCE TEST NA
PRE-CONSTRUCTION INSPECTION: 1/12/01-WENT OVER LAYOUT	WINSTALLER LEED TRENCHES 10'
	The many well the many
WHERE POSSIBLE, ON TO CONTINUE WORK (SRW)	
INSPECTION COMMENTS: 1/12/01-ON TO COVER ALL WORL	(SRN)
AND THE PROPERTY OF THE PARTY O	
AND RETURNED	
•	
0) 0) 1	7
INSPECTOR Steven R. Krieg DATE SYS	TEM APPROVED



3/9/01 for the day

HOWARD COUNTY HEALTH DEPARTMENT BUREAU OF ENVIRONMENTAL HEALTH WATER AND SEWERAGE PROGRAM TEL: (410)313-2640 FAX: (410)313-2648

Information Form for the Installation of the Well Pump, Pitless Adapter, and Supply Piping
NOTE: The installer is responsible for requesting an inspection prior to 9 am on the day of the desired inspection. No work is to be covered until approved by the Health Department. All installations must comply with the National Standard Plumbing Code (NSPC, as amended locally) and COMAR 26.04.04 (MD Well Construction Regulations). Submission of a complete form is required prior to Use and Occupancy approval.
Company Name: Ga-Hand Plumbing in Telephone #. 410-875-5-303 Address: 1620 w. Old 4 barts Rd Sykesuille mo 21784
(Must circle one) Licensed Plumber) Licensed Well Driller Licensed Well Pump Installer License # and name of individual responsible for the field installation: Name (Print): \(\sum_{\text{Name}} \) \(\sum_{\text{Name}
Name of Property Owner: Allen Checks Telephone #: 301 854 0753 Subdivision: The Chase Telephone #: 301 854 0753 Lot #: 8 Well Tag #: HO-94-2358 89 Site Address: 11649 Visen's Path
Submersible Pump Data Make: Goulds Make: Bl Make: Bl Model#: 16307 Model#: Ploat* Screened, vented well cap: Pump Capacity CPM NSF approved: Yes Conduit min 18" B.G.: Depth of well encountered at time of pump installation: 120 (feet) If pump capacity exceeds well yield, a low water cut off switch is required by NSPC 1990 Section 17.8.4 Torque arrestors or Cable guards are required — Must circle one Safety rope, if used, attached to inside of well casing with eye bolt Yes
Piping to house Type: Poly PVC sleeved to undisturbed soil at wall penetration: Sleeve caulked and sealed properly: To Talk
The water supply line is required to be at least ten feet from the septic tank, pump chamber, sewage piping, distribution box, drainfields, and sewage reserve area. If this cannot be accomplished, contact this office for approval prior to installation. 3->-01
date date
Date Insp. Requested: 3 9 0 1 Date Insp. Approved: 3/9/0/ Inspection Data: Pitless adapter and water supply line at least 36" below grade Two piece cap installed and attached to casing securely Elec. conduit extends at least 18" below grade/attached to cap properly Safety rope installed inside of well casing Correct well tag attached properly and casing 8" above finished grade Water supply line sleeved adequately at house connection Adequate grout observed below pitless adapter

HD-215(Rev. 8/00)

06596	SEQUENCE NO. (MDE USE ONLY)	STATE OF MARYLAND WELL COMPLETION REPORT	THIS REPORT MUST BE SUBMITTED WITHIN 45 DAYS AFTER WELL IS COMPLETED.
1 2 3 6 (THIS NUMBER IS TO BE PUNC IN COLS. 3-6 ON ALL CARDS)		FILL IN THIS FORM COMPLETELY PLEASE PRINT OR TYPE	COUNTY A511073B
ST/QO USE ONLY DATE Received	DATE WELL COM	PLETED Depth of Well	PERMIT NO. FROM "PERMIT TO DRILL WELL"
8 13	<u>8-25-</u>	20 (TO NEAREST FOOT)	28 29 30 31 32 33 34 35 36 37
OWNER HOUSE STREET OR RFD	Ind EST	COS PULB FIRST TOWN A	Varksulle
	Dedict FA	SECTIONTOWN	LOT
WELL LC Not required for di		GROUTING RECORD WELL HAS BEEN GROUTED WELL HAS BEEN GROUTED WELL HAS BEEN GROUTED	C 3
STATE THE KIND OF FORMATION COLOR, DEPTH, THICKNESS AN		TYPE OF GROUTING MATERIAL (Circle one)	PUMPING TEST HOURS PUMPED (nearest hour)
DESCRIPTION (Use additional sheets if needed)	FEET check if water from TO bearing		PUMPING RATE (gal. per min.)
	0 25	GALLONS OF WATER	METHOD USED TO Watch & 15
	25 36	DEPTH OF GROUT SEAL (to nearest foot) from ft. to ft.	WATER LEVEL (distance from land surface)
SANDSTONE	100	48 TOP 52 54 BOTTOM 58 (enter 0 if from surface)	BEFORE PUMPING
Gray Granite 3		casing types types insert ST CO	17 20
GreenGranite	190 200	(appropriate) STÉEL CONCRETE CONCRETE	WHEN PUMPING 22 25 ft. TYPE OF PUMP USED (for test)
	65	PLASTIC OTHER	A air P piston T turbine
	190	MAIN Nominal diameter Total depth CASING top (main) casing of main casing TYPE (nearest inch)! (nearest foot)	C centrifugal R rotary O other (describe
		$\frac{57}{60}$ $\frac{06}{61}$ $\frac{39}{66}$ $\frac{39}{66}$	27 27 below)
		E OTHER CASING (if used) A diameter depth (feet)	J jet S submersible
,		C inch from to	PUMP INSTALLED .
		\$ S Z	DRILLER WILL INSTALL PUMP YES (NO) (CIRCLE) (YES or NO)
		G COPERA PERSONA	IF DRILLER INSTALLS PUMP, THIS SECTION MUST BE COMPLETED FOR ALL WELLS.
		screen type or open hole ST BR HO	TYPE OF PUMP INSTALLED PLACE (A,C,J,P,R,S,T,O) IN BOX 29.
	, .	insert STEEL BRASS OPEN Appropriate Code BRONZE HOLE	CAPACITY: GALLONS PER MINUTE
		below PLASTIC OTHER	(to nearest gallon) 31 35 PUMP HORSE POWER
		C 2 DEPTH (nearest ft.)	PUMP COLUMN LENGTH
NUMBER OF UNSUCCESSFUL	wells: O .	1: 110 39 200	(nearest ft.) 47 CASING HEIGHT (circle appropriate box
WELL HYDROFRACTURED	YN	A 8 9 11 15 17 21 C 2	and enter casing height)
CIRCLE APPROPRIA A WELL WAS ABANDONED	AND SEALED	H 23 24 26 30 32 36	LAND SURFACE Delow (nearest)
E ELECTRIC LOG OBTAINED		C 3 R 38 39 41 45 47 51'	49 50 51
P TEST WELL CONVERTED T WELL I HEREBY CERTIFY THAT THIS WELL F	HAS BEEN CONSTRUCTED IN	E SLOT SIZE 1 2 3	LOCATION OF WELL ON LOT SHOW PERMANENT STRUCTURE SUCH AS
ACCORDANCE WITH COMAR 26.04.04 " IN CONFORMANCE WITH ALL CONDITI CAPTIONED PERMIT, AND THAT THE HEREIN IS ACCURATE AND COMPLI KNOWLEDGE.	IONS STATED IN THE ABOVE INFORMATION PRESENTED	OF SCREEN INCH)	BUILDING, SEPTIC TANKS, AND /OR LANDMARKS AND INDICATE NOT LESS THAN TWO DISTANCES (MEASUREMENTS TO WELL)
DRILLERS LIC. NO. 1	355,	GRAVEL PACK IF WELL DRILLED WAS FLOWING WELL	2- 1-
PRILLERS SIGNATURE (MUST MATCH SIGNATURE ON A	APPLICATION)	INSERT F IN BOX 68 68 MDE USE ONLY	
LIC. NO.1 M	UD549 1	(NOT TO BE FILLED IN BY DRILLER) T (E.R.O.S.) W Q	30'
CITE CUIDEDVICOS (STATE OF THE COURT OF THE	rillar or iconsecution	70 72 72 75 76	
SITE SUPERVISOR (sign. of di responsible for sitework if differen		TELESCOPE LOG 74 75 76 CASING INDICATOR OTHER DATA	110
		COUNTY	Front Prop. Line &

43		FIELD DATA HOWARD COUNTY WEL		
Location of pr	. HO - 94 2 Operty (road) Benedict F Michael &	2359		Sec.
Depth o Distance	f well <u>c</u> e of measuring p	_	round	
Time pum Total ti		reach pumping water	Pumping rate O r level ft. recorded every 15 minus	
TIME (in 15 minute in- tervals	WATER LEVEL	PUMPING RATE time to fill 5 gallon bucket	FLOW METER READING (if used)	CALCULATED FLOW (gallons per minute)
10:30	27'	le Sec	·)D
10:45	40	6 Sec	Í	10
11:00	441	le Sec		10
11:15	45'	iosec		10
11:30	46	. lesec		10
11:45	481	6sic		10
19:00	49'	6sec		10
12:15	51'	losec		10
12:30	,52°	Losec		10
12:45	53'	issec		10
1:00	54'	losec		10
1:15	_	Losec		10
1:30.	65'	losec		10.
			ľ	

HD-224

Review

C 1 08695 SEQUENCE NO. (MDE USE ONLY)	STATE OF MARYLAND 011/0 WELL COMPLETION REPORT 0 FILL IN THIS FORM COMPLETELY	THIS REPORT MUST BE SUBMITTED WITHIN 45 DAYS AFTER WELL IS COMPLETED.
1 2 3 6 (FHIS NUMBER IS TO BE PUNCHED IN COLS. 3-6 ON ALL CARDS)	FILL IN THIS FORM COMPLETELY PLEASE PRINT OR TYPE	COUNTY A511073 A
ST/CO USE ONLY DATE Received	ETED Depth of Well	PERMIT NO. FROM "PERMIT TO DRILL WELL"
8 13 99 8 15	22 J 25 26 (TO NEAREST FOOT)	28 29 30 31 32 33 34 35 36 37
OWNER HOWAND EST	Dev. GIOUP 3 PUTD first name TOWN	7/0.0/511./12
STREET OR RFD 11649 11 (XEV) SUBDIVISION Benedict F	ANN SECTION TOWN	LOT /
WELL LOG Not required for driven wells	GROUTING RECORD YES NO WELL HAS BEEN GROUTED	C 3
STATE THE KIND OF FORMATIONS PENETRATED, THEIR COLOR, DEPTH, THICKNESS AND IF WATER BEARING	(Circle Appropriate Box) TYPE GETS ROUTING MATERIAL (Circle one)	PUMPING TEST HOURS PUMPED (nearest hour)
DESCRIPTION (Use additional sheets if needed) FROM TO bearing	CEMENT CM BENTONITE CLAY BC	8 9
5029	NO. OF BAGS 46 3 NO. OF POUNDS 45 26 COLS	PUMPING RATE (gal. per min.) METHOD USED TO
Brown Soil 0 45 GrayGraniTe 45/25	DEPTH OF GROUT SEAL (to nearest foot) from ft. to ft.	MEASURE PUMPING RATE
	48 TOP 52 54 BOTTOM 58 (enter 0 if from surface)	WATER LEVEL (distance from land surface)
	casing types insert ST CO	BEFORE PUMPING 17 17 17 17 17 18 18 18 18 18
65/	appropriate STEEL CONCRETE	WHEN PUMPING $\frac{33}{22}$ ft.
1 20	below PLASTIC OTHER	TYPE OF PUMP USED (for test) A air P piston T turbine
70	MAIN Nominal diameter Total depth CASING top (main) casing of main casing TYPE (nearest inch)! (nearest foot)	27 27 other
	57 06 50	C centrifugal R rotary (describe below)
	60 61 63 64 66 70 E OTHER CASING (if used)	J jet S submersible
1) 300' Dry hole ABANDONED É SEAlED WITH Drill CHITINGS AND CEMENT	A diameter depth (feet) H inch from to	PUMP INSTALLED
TRANGON EG E SCALED	C [DRILLER WILL INSTALL PUMP YES NO (CIRCLE) (YES or NO)
ANDCEMENT	N G	IF DRILLER INSTALLS PUMP, THIS SECTION MUST BE COMPLETED FOR ALL WELLS.
	screen type SCREEN RECORD or open hole CLT DID UIO	TYPE OF PUMP INSTALLED PLACE (A,C,J,P,R,S,T,O) 29
	insert STEEL BRASS OPEN	IN BOX 29. CAPACITY:
f	code below PL OT	GALLONS PER MINUTE (to nearest gallon) 31 35
	PLASTIC OTHER	PUMP HORSE POWER 37 41
NUMBER OF UNSUCCESSFUL WELLS:	C 2 DEPTH (nearest ft.)	PUMP COLUMN LENGTH (nearest 'ft:)' 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
WELL HYDROFRACTURED YES N	E 8 9 11 15 17 21	CASING HEIGHT (circle appropriate box and enter casing height)
CIRCLE APPROPRIATE LETTER	C H 2 23 24 26 30 32 36	above LAND SURFACE
A WELL WAS ABANDONED AND SEALED WHEN THIS WELL WAS COMPLETED E ELECTRIC LOG OBTAINED	S C 3 R 38 39 41 45 47 51	below (nearest)
P TEST WELL CONVERTED TO PRODUCTION WELL	E E SLOT SIZE 1 2 3	LOCATION OF WELL ON LOT
I HEREBY CERTIFY THAT THIS WELL HAS BEEN CONSTRUCTED IN ACCORDANCE WITH COMAR 26.04.04 "WELL CONSTRUCTION" AND IN CONFORMANCE WITH ALL CONDITIONS STATED IN THE ABOVE	N DIAMETER (NEAREST OF SCREEN INCH)	SHOW PERMANENT STRUCTURE SUCH AS BUILDING, SEPTIC TANKS, AND /OR LANDMARKS AND INDICATE NOT LESS
CAPTIONED PERMIT, AND THAT THE INFORMATION PRESENTED HEREIN IS ACCURATE AND COMPLETE TO THE BEST OF MY KNOWLEDGE.	56 60 . from to	THAN TWO DISTANCES (MEASUREMENTS TO WELL)
DRILLERS LC. NO. MAD 3 55 1/	GRAVEL PACK	
PRILLERS SIGNATURE	WAS FLOWING WELL INSERT F IN BOX 68 68	:
(MUST MATCH SIGNATURE ON APPLICATION) LIC. NO. MWD549	MDE USE ONLY (NOT TO BE FILLED IN BY DRILLER)	165'
Max S. Sono		120' Dryhole
SITE SUPERVISOR (sign. of driller or journeyman responsible for sitework if different from permittee)	70 72 74 75 76 TELESCOPE LOG OTHER DATA	35'
responsible for exertain it directory from permitteey	CASING INDICATOR OTHER DATA COUNTY	

Page	l of	l
Date	9-11-	99

Review	

FIELD DATA SHEET HOWARD COUNTY WELL YIELD TEST

Well Permit No. HO - 94 2358 Location of property (road) <u>VIVENS PATO</u> Subdivision <u>Benedict Farm</u> Lot Block Plat Well Driller <u>Michael Barlow</u> Owner <u>Howard Estat</u>	sec. es Dev. Groc
Depth of well 125 Feet Distance of measuring point (M.P.) above ground 2.0 Static water level (S.W.L.) below M.P. 20'	
I. High rate pumping reservoir drawdown	
Time pump started $8:00$ Pumping rate 1000 Total time $15min$ to reach pumping water level 50 ft. below	low M.P.

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

TIME (in 15 minute in-	WATER LEVEL below M.P.	PUMPING RATE time to fill 5	FLOW METER READING (if used)	CALCULATED FLOW
tervals		gallon bucket	(II usea)	(gallons per minute)
8:00	20'	losec.		10
8:15	50'	loser.		10
8:30	50'	losec		lo
8:45	50'	le sec		10
9:00	50'	losac		10
9115	50'	losec		10
9:30	50'	losec		10
9:45	50'	losec		10
10'.00	50'	losec		10
10:15	50'	bsic		10
10130	5 0'	bsec		10
10:45	50'	lesec		10
11:00	5p'	best.		10
				
				·····
UD 224				

Page	of
Date	September 9, 1999

HD-224

3 his Pumpted	<u>.</u>
10:00 AM	

Review	

FIELD DATA SHEET HOWARD COUNTY WELL YIELD TEST

Well Permit No	. HO - 94 2	1358 VIVENS PATO		
Subalvision	BENEAUCT F	ann Lot		
Well Driller _	Michael C	Barlow Owner	Howard Esta	Sec.
Distance	f well e of measuring p water level (S.W		round	
	pumping rese		Pumping rateft.l	
			r level ft. I	
TIME (in 15	WATER LEVEL	PUMPING RATE time to fill 5 gallon bucket	FLOW METER READING (if used)	CALCULATED FLOW (gallons per minute)
		·		
			0	
			NO 105	
			No D	
		·		

1.1100 SEQUENCE NO.	STATE OF	MARYLAND		STATE PERMIT NUMBER
B 1 14180 SEQUENCE NO. (MDE USE ONLY)	4	DRILL WELL	L	10 04 0250
1 2 3 6		int or type	70	10-97-2558
	please pr	int or type		fill in this form completely
Date Received (APA)	·	$B \mid 3$		N OF WELL
8 MM DD YY 13 OWNER INFOR	RMATION	8 COUNTY	DYCK.	21
things Estate	norden mot	my Benedi	C+ F	2 m 9A
15 _ Last Name Owner	First Name 34	23 SUBDIVISION		42
8808 Centre Par	k Dr. ,	SECTION !	LOT L	
387 Street or RFD	55	44 46	48	50
Calimbia mp	21045	Clacks	VILLE) -
57 Town 70 State	72 Zip 76	52 NEAREST TOWN		71
DRILLER INFORMATION		MILES FROM TOWN (ent	er 0 if in town	от 🔏 м п
MICHAEL BARLOW N	w 0355. J	· · · · · · · · · · · · · · · · · · ·		73 76 77 78
Driller's Name	6 License No. 81	B 4 1 2		VIXCUS Dath
MICHAEL BARLOW WILL I	<u>Drilling Sicular</u>	DIRECTION OF WELL FROM		CHASTERS TO THE
Firm Name	~~~	TOWN (CIRCLE BOX)	11	NEAR WHAT ROAD 30
TIL FAUN CJ. SOP	0-1110 01100			ICH SIDE OF ROAD
Address	7-02-00		(CIRCL	E APPROPRIATE BOX)
- Land	7-27-99 Date	W TOWN E		34 / 37 WEST STEAST
Signature B 2 WELL INFORMATION	Z Z			DISTANCE FROM ROAD
1 2 APPROX: PUMPING RATE —				ENTER FT OR MI 38 39
,•,	500 ¹²	8-9 S 8-9		
AVERAGE DAILY QUANTITY NEEDED (GAL PER DAY) 14	20	8-9 3 8-9	TAX MAP:	BLK: PARCEL
USE FOR WATER (CIRCLE AP	PROPRIATE BOX)			ED IN BY DRILLER
DOMESTIC POTABLE SUPPLY & RESIDEN	ITIAI	HEALT	H DEPART	MENT APPROVAL
IRRIGATION	TIAL	Howard	Co	A511013 A
FARMING (LIVESTOCK WATERING & AGRI	ICULTURAL	COUNTY NAME		COUNTY NO.
IHRIGATION		STATE SIGNATURE		INSERT S
22 I INDUSTRIAL, COMMERICIAL, DEWATERIN	IG .	DATE ISSUED	1-	41
P PUBLIC WATER SUPPLY WELL		081299	1 M	Willer 08/200
T TEST, OBSERVATION, MONITORING		NORTH 48	. Е	AST OOF
G GEO THERMAL		GRID 5/9 0	<u> </u>	RID 825 0 0 0
				0.11.46
300		SHOW MAJOR FEATURE BOX & LOCATE WELL	S OF	8. HOAM - 9-11-99
APPROXIMATE DEPTH OF WELL	FEET 28	WITH AN X		NO INSP
	NEAREST	SOURCES OF DRILLING	WATER	
APPROXIMATE DIAMETER OF WELL	INCH	2.		*
METHOD OF DRILLING	(circle one)	3.		
BORED (or Augered) JETTED	Jetted & DRIVEN	.		
30 AIR-ROTary AIR-PERcussion	ROTARY (Hydraulic Rotary)	WRITE THE BOX NUMBE	:R	
37 CABLE REVerse ROTary	DRive-POINT	FROM THE MAP HERE		
other		ade	•	X
REPLACEMENT OR DEEPE	NED WELLS	E 895	<u> </u>	000
(CIRCLE APPROPRIATE		510	-	000
THIS WELL WILL NOT REPLACE AN EXISTI	NG WELL	N _ 515) · · · · ·	
THIS WELL WILL REPLACE A WELL THAT V	VILL BE	DRAW A SKETCH BELOV		
ABANDONED AND SEALED	DE 1105D	RELATION TO NEARBY 1 DISTANCE FROM WELL		
THIS WELL WILL REPLACE A WELL THAT V AS A STANDBY CONTACT LOCAL APPROVI				Ewood on
FOR POLICY ON STANDBY WELLS				Choose RV
D THIS WELL WILL DEEPEN AN EXISTING WE	•	·		
PERMIT NUMBER OF WELL TO BE REPLACED OF (IF AVAILABLE) 41	R DEEPENED 52	N		
		A	മെർ	to
Not to be filled in by driller (MDE OR C	OUNTY USE ONLY)	T appoint the	1915:2	
APPROP. PERMIT NUMBER	GAP	1 1 1 1 Can II South		
APPROP. PERMIT NUMBER	63			Constant
PERMIT No. 40 -	-44-2358			14
70 71 72	2 73 74 75 76 77 78 79		34/9/ 3	
SPECIAL CONDITIONS		~b~~		\

* Howard County Health Department

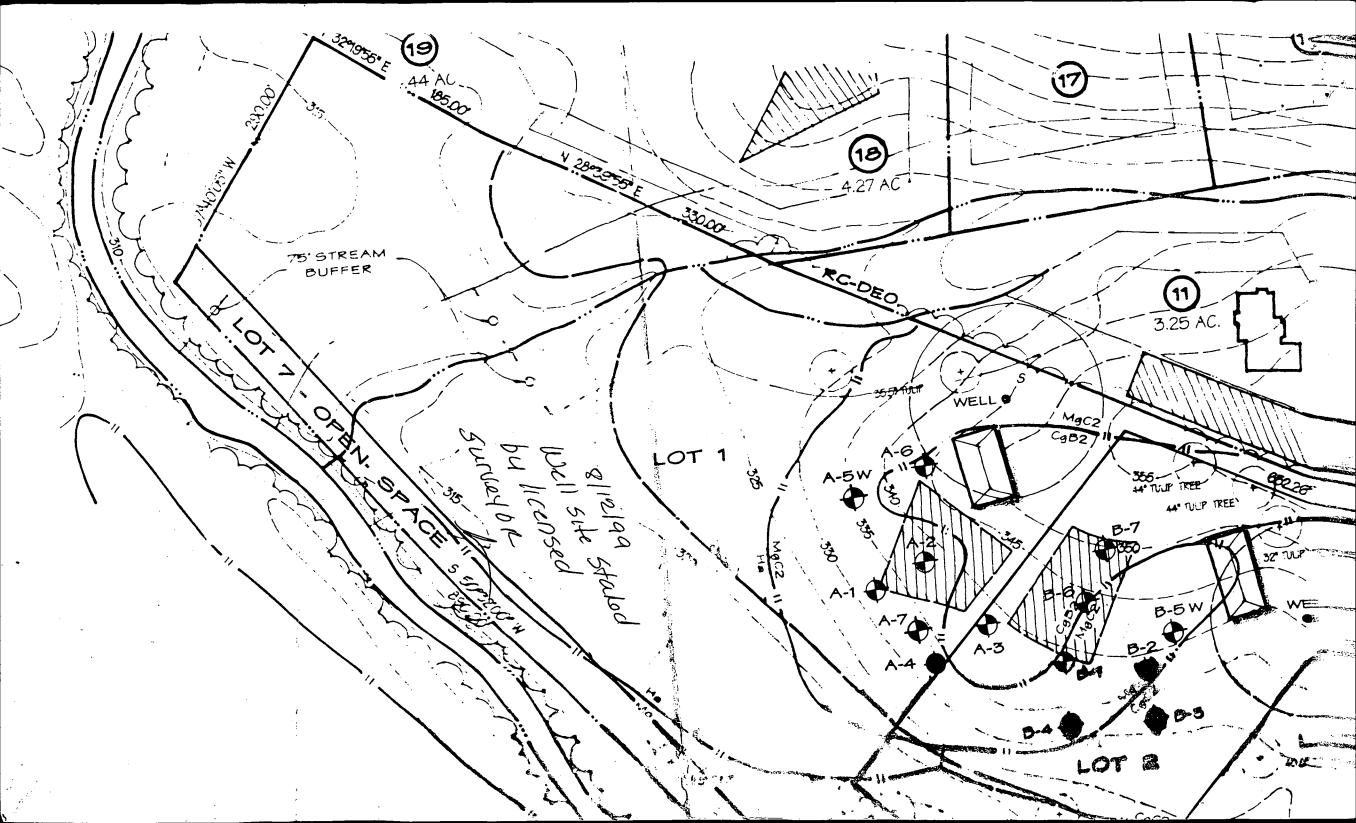
To:8/20/99
Chip Alten
301 854 0753
Please call him
when the pump
test is scheduted so he can be there
so he can be the
From: Thanks
Date:
HD-170

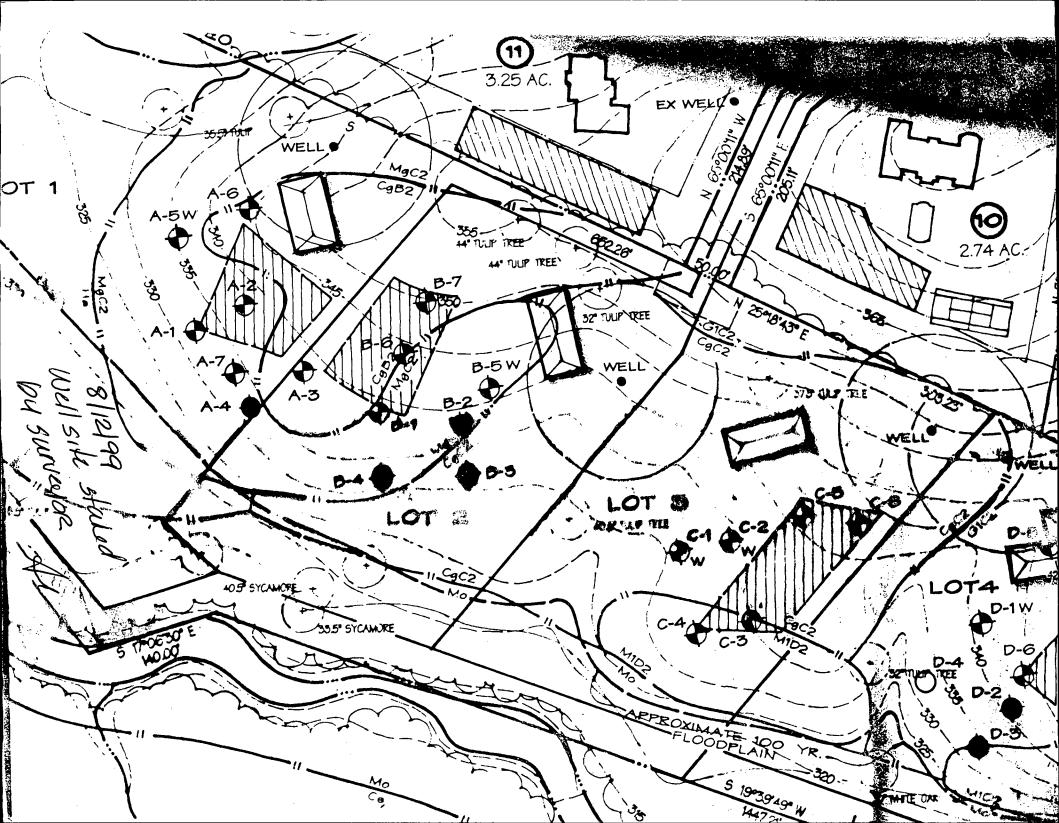
Page of Date			Review _	
		FIELD DATA S		
Location of pro Subdivision	HO - 94 2 Operty (road) Benedict For Michael C	VIVENS Path ann Lot	_2 Block Plater Howard Esta	sec. Extes Dev. Gr
Static	e of measuring p water level (S.W	.L.) Delow M.P.	ound	
Time pump Total tin		reach pumping water	Pumping rateft.l	
TIME (in 15 minute in-	WATER LEVEL below M.P.	Observations to be PUMPING RATE time to fill 5	recorded every 15 minut FLOW METER READING (if used)	ces CALCULATED FLOW (gallons per
tervals		gallon bucket		minute)
HD_ 224				

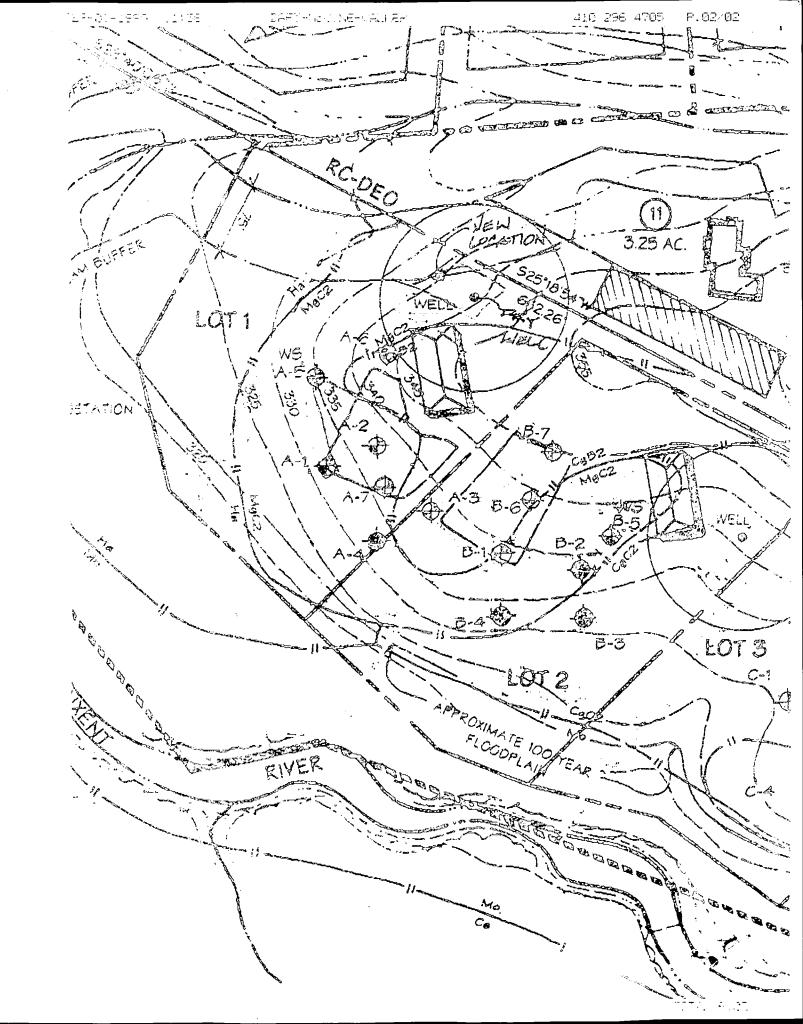
APPROP. PERMIT NUMBER

SPECIAL CONDITIONS

❽









Daft McCune Walker, Inc.

200 East Pennsylvania Ave. Towson, Marjiana 21286 410.296.3333 FAX.296.4705 dmw@dmw.com

Fax Transmittal

To: Drug	Date: 9.7.99
Firm: Health Nept	FAX #:
From: Melanie Moser	No. of Pages, including cover: 2
Project Name: Chaza II	Project No.: 97125.B
రిస్టు కోస్టు కోస్టు కోసు కోస్టు కోస	\$ -\$ -\$ -\$ -\$ -\$ -\$ -\$ -\$ -\$ -\$ -\$ -\$ -\$
Comments: Per. well Location	on Lot 1, as requested
	0
	THE RESERVE TO THE RE
And the second control of the second control	
	THE PLAN IS NOT THE WORLD COME THE THE PLAN IS NOT THE PLAN IS

I Tes m of Lund Planseses, Landscape Architecus, Engineers, Surveyors & Engine e amental Professionale

SEPTIC SPECIFICATIONS WORK-SHEET

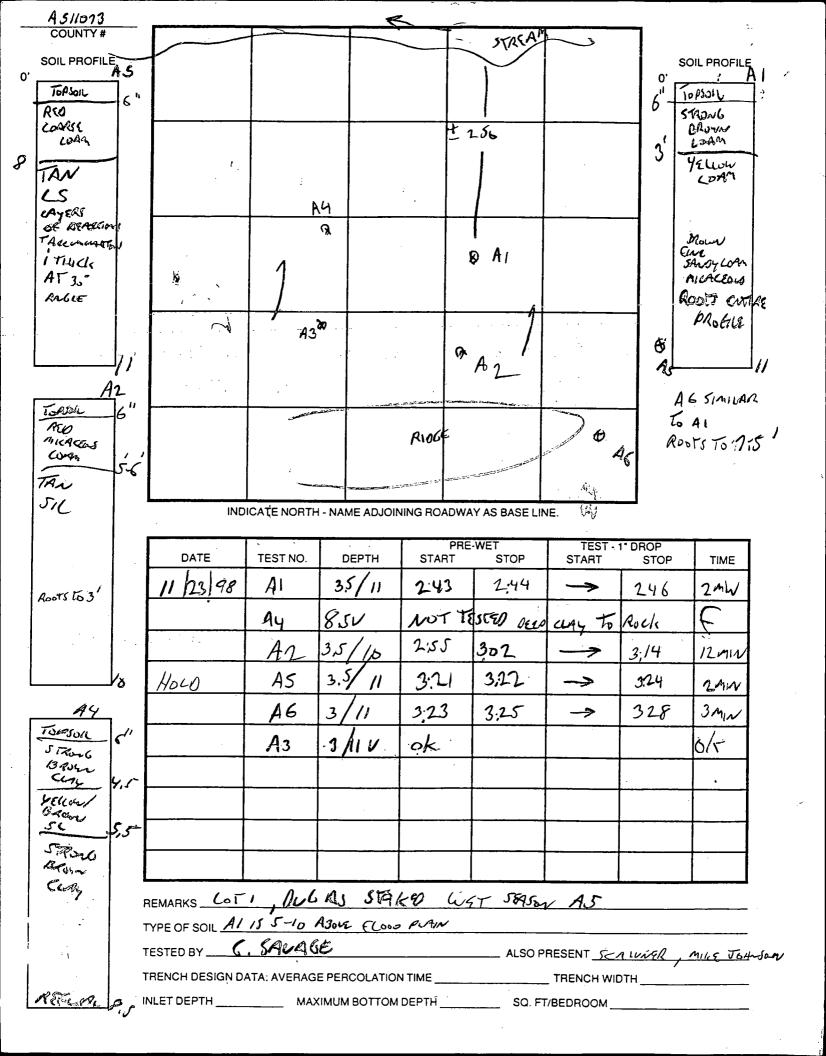
SUBDIVISION: Benedict Farm	A 511073
STREET NAME: VIXEOS Path LOT N	immer: 8 8
AVERAGE PERCOLATION RATE: 20mm square seet per bedro	00M: <u>240</u>
NUMBER OF BEDROOMS: 5 LINEAR FEET OF TRENCH	h per bedroom: 80
TOTAL LINEAR FEET OF TRENCH: 400 SEPTIC TANK CAPACITY	: 1500
TOP STAMED TANK REQUIRED? YES NO	•
COMPARTMENTED TANK REQUIRED? YES NO	
TRENCH DIMENSIONS: Trench to be 30 feet wide. Inlet_	
original grade. Bottom maximum depth 6.0 feet below ori	
Effective area begins at 4.0 feet below original grade.	20 feet of stone
below distribution pipe.	
PUMPED SYSTEM PROPOSED: YES (NO)	=======================================
PUMPED SEPTIC SYSTEM DETAIL: gallon pump chambe	r
YES NO Top seemed pump oh	•
Note 1: Septic pump detail to be provided by installer pr septic permit.	
Note 2: Fump performance test is necessary prior to Health approval of pumped septio system.	n Department
LOCATION: Begin trenches 150' off the 652,20	· lot line and
230' 0H the 402.20 lot line Run trenches a	
toward the 402.00 lot line.	
ADDITIONAL NOTES:	
	· .
ieviewer: A Mi Mill	Tata: 5/12/00

APPLICATION

PERCOLATION TESTING 10/29/98 // HOWARD COUNTY HEALTH DEPARTMENT DISTRICT BUREAU OF ENVIRONMENTAL HEALTH Preview OK DATE 10/29/98 3525-H ELLICOTT MILLS DRIVE/ELLICOTT CITY, MARYLAND 21043 Wet season may be TELEPHONE: 313-2640 - Clarification on TO: THE COUNTY HEALTH OFFICER revision to well sites Status of remaining ELLICOTT CITY, MARYLAND due to uphill septics parcels, AL THEREBY APPLY FOR THE NECESSARY TEST PRIOR TO APPLICATION FOR PERMIT TO CONSTRUCT (OR RECONSTRUCT) A SEWAGE DISPOSAL SYSTEM. PROPERTY OWNER NATALLE C. ZIECLER, ETALA, c/o J. THOMAS GURNENER ADDRESS 8808 CENTRE PARK DR #209 AGENT OR PROSPECTIVE BUYER ___ ADDRESS_ PHONE PROPERTY LOCATION: SUBDIVISION PENEDICT FARM ROAD AND DESCRIPTION VIXENG PATH. HOWARD COUNTY CU-DE-GAY TAX MAP PARCEL # P-98 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 _ FOR DISAPPROVED BY_ HOLD PENDING FURTHER TESTS _ REASONS FOR REJECTION OR HOLDING _ PERCOLATION TEST PLAT/PRELIMINARY PLAT - TITLE OR I.D. # SITE DEVELOPMENT PLAN/FINAL PLAT - TITLE OR I.D. # ___

THIS IS NOT A PERMIT

HD-216 (3/92)

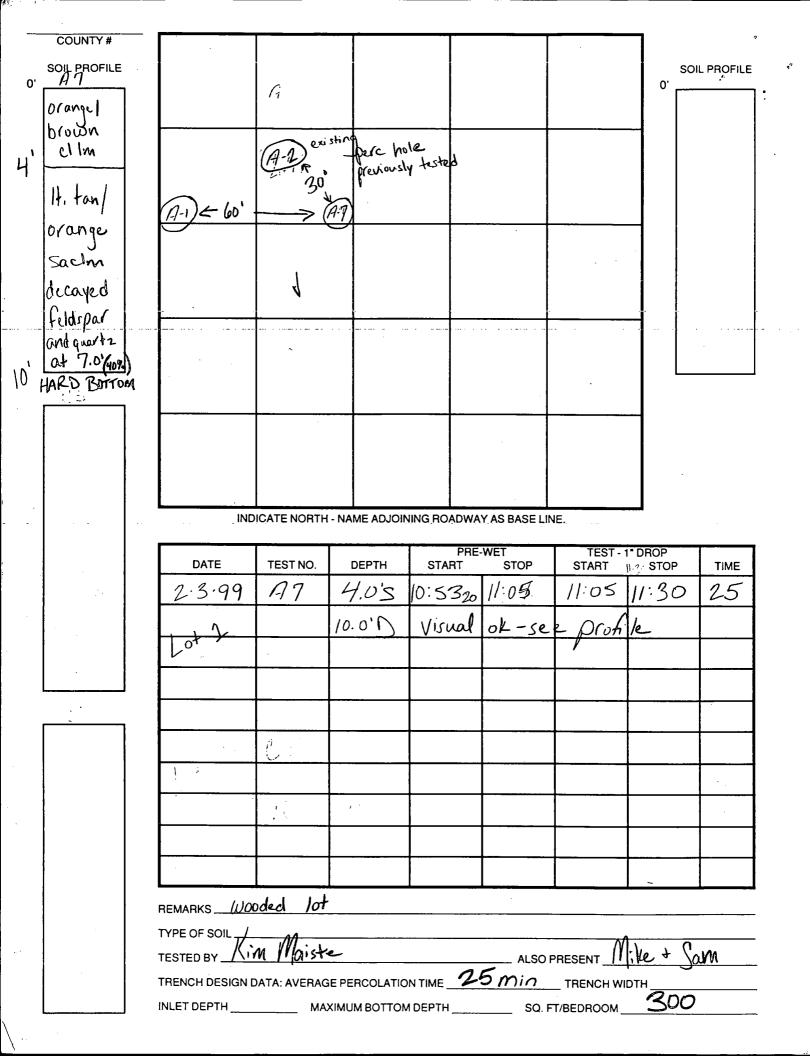


APPLICATION

A 5/1073 4 PERCOLATION TESTING FOLLOW UP TESTING HOWARD COUNTY HEALTH DEPARTMENT DISTRICT____ **BUREAU OF ENVIRONMENTAL HEALTH** 3525-H ELLICOTT MILLS DRIVE/ELLICOTT CITY, MARYLAND 21043 DATE **TELEPHONE: 313-2640** 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 ADDRESS PHONE ___ AGENT OR PROSPECTIVE BUYER _PHONE_ ADDRESS PROPERTY LOCATION: BENEOLET FARM LOTNO. VIXENS PATH BXTENDED. TAX MAP PARCEL # _____ SIZE OF LOT (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) FOR ______ DATE _____ APPROVED 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. # _

THIS IS NOT A PERMIT

HD-216 (3/92)



APPLICATION

PERCOLATION TESTING

A 511073
P _____

DISTRICT _____

DATE _ 10/29/98

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

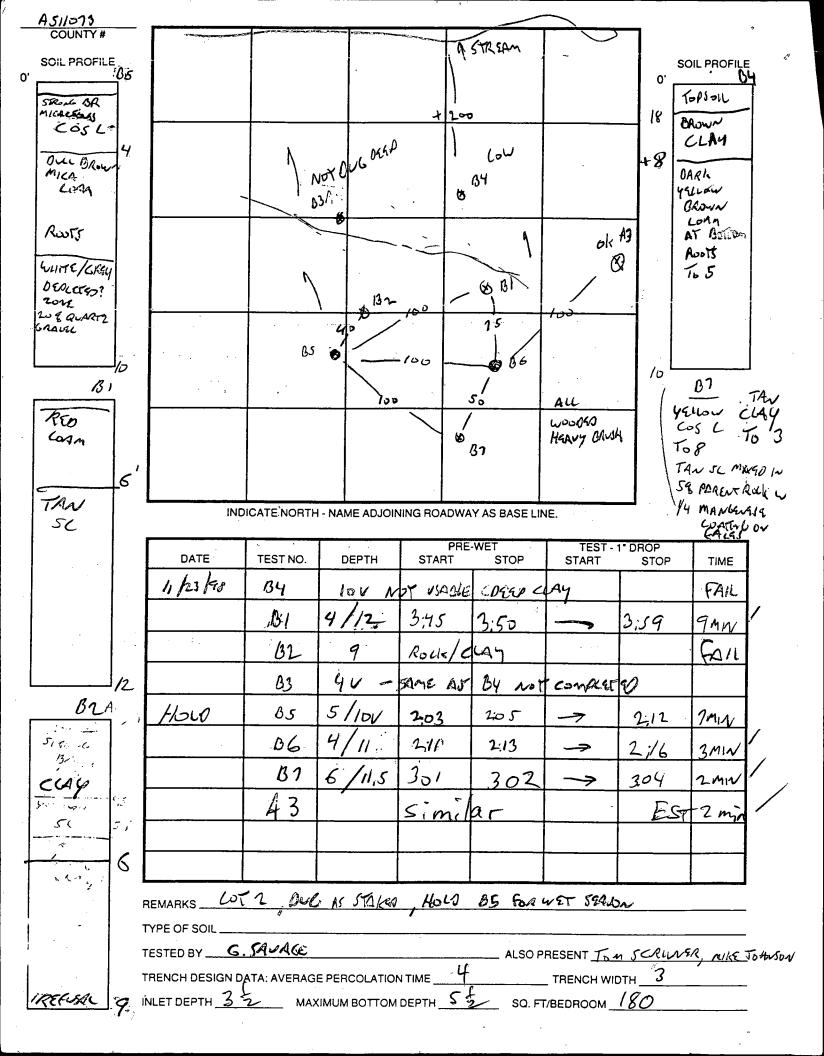
TO: THE COUNTY HEALTH OFFICER ELLICOTT CITY, MARYLAND

I HEREBY APPLY FOR THE NECESSARY TEST PRIOR TO APPLICATION FOR PERMIT TO CONSTRUCT (OR RECONSTRUCT) A SEWAGE DISPOSAL SYSTEM. PROPERTY OWNER NATAULE C. ZIECLER, ETALA. ADDRESS 8008 CENTRE PARK DR #209 AGENT OR PROSPECTIVE BUYER _ ADDRESS_ PROPERTY LOCATION: SUBDIVISION PENEDICT FARM ROAD AND DESCRIPTION VIXENG PATH. HOWARD CANTY CU-DE-BAC TAX MAP ______ PARCEL #_____ P-______ 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. APPROVED BY _ __ FOR DISAPPROVED BY HOLD PENDING FURTHER TESTS_ REASONS FOR REJECTION OR HOLDING ____ PERCOLATION TEST PLAT/PRELIMINARY PLAT - TITLE OR I.D. # __

THIS IS NOT A PERMIT

HD-216 (3/92)

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



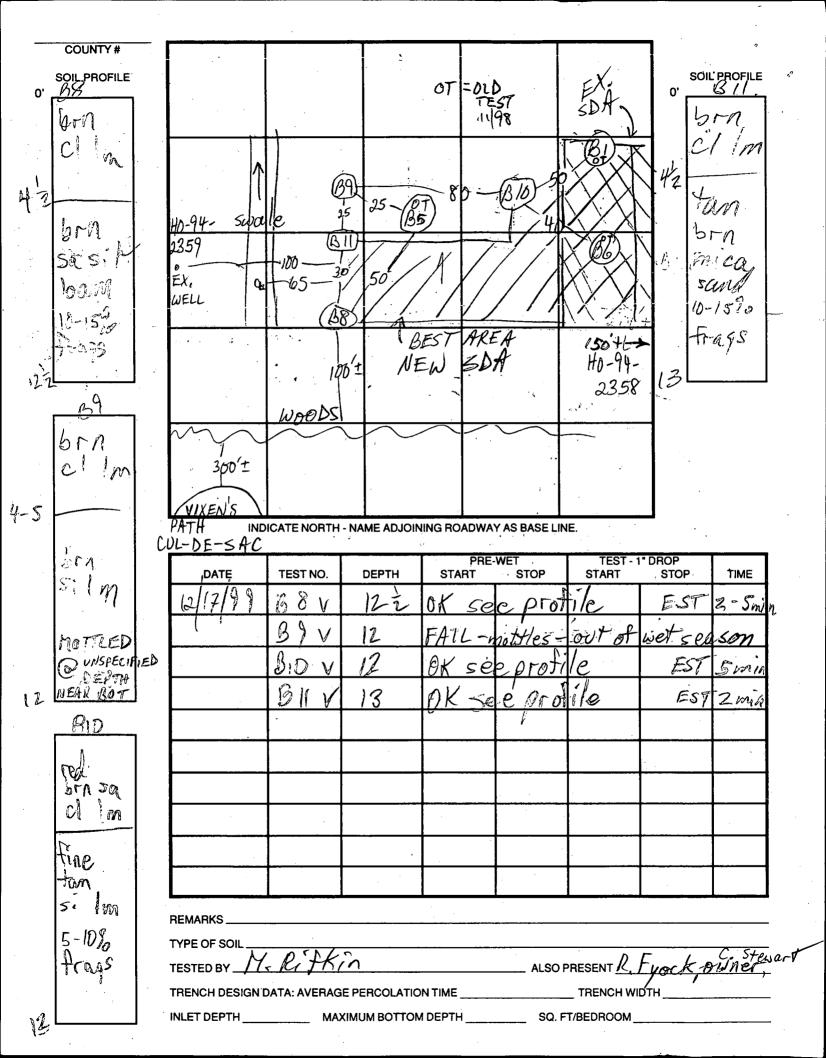
12/19/199

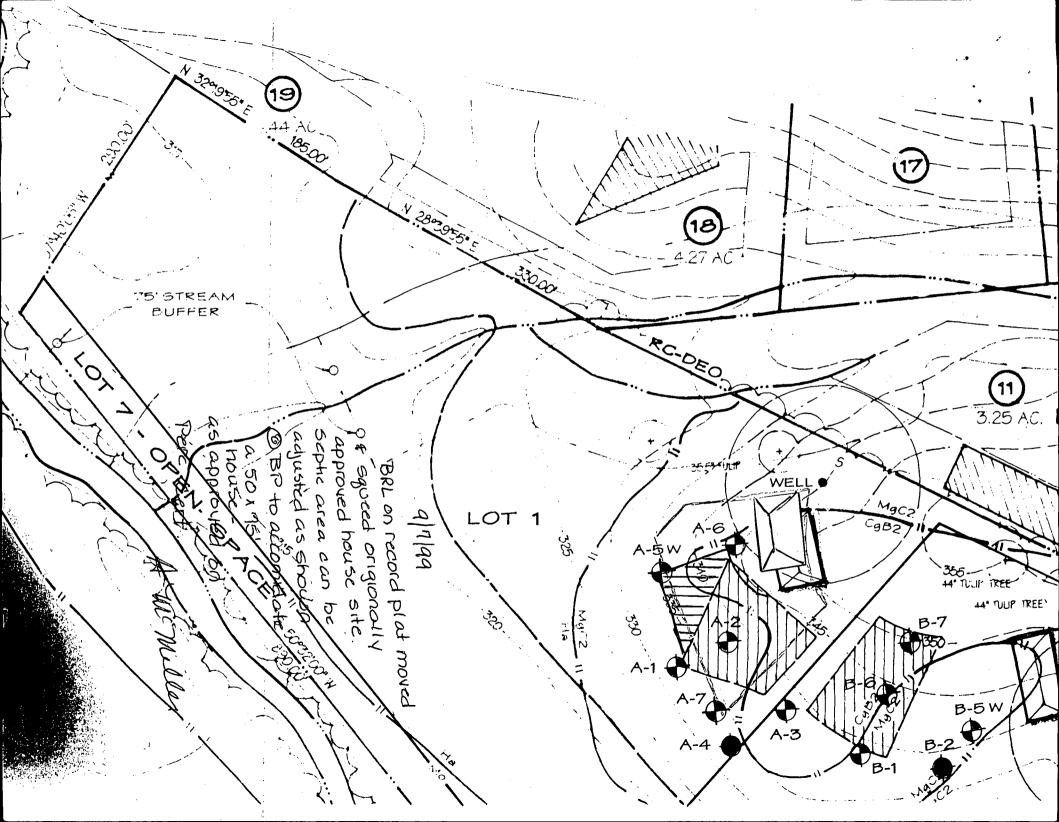
APPLICATION

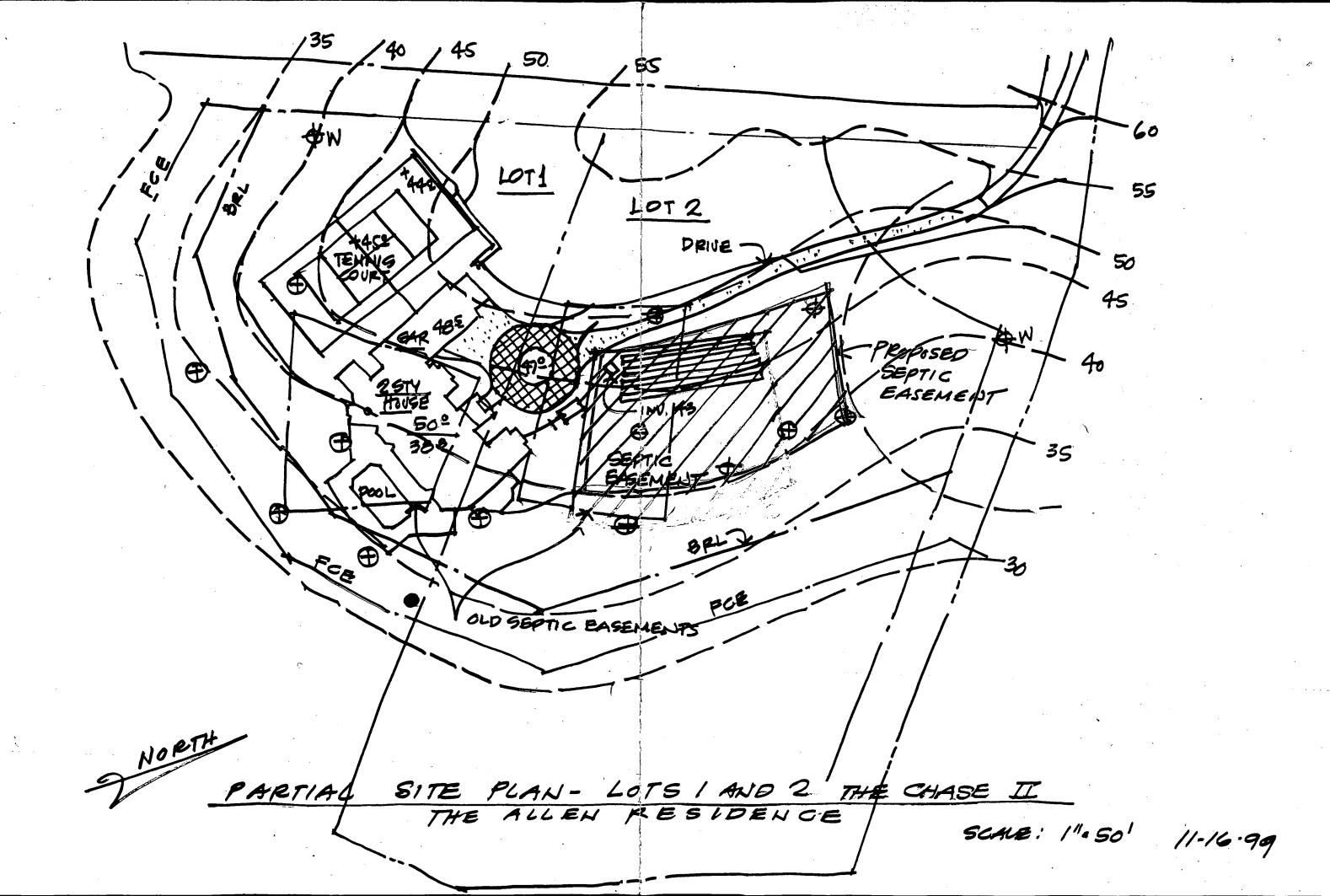
4	PERCOLATION TESTING	A 5/3/29
HOWARD COUNTY HEALTH DEPARTMENT BUREAU OF ENVIRONMENTAL HEALTH 3525-H ELLICOTT MILLS DRIVE/ELLICOTT CITY, MARY TELEPHONE: 313-2640		P O DISTRICT TO BEDATE 11/17/99 LIDATION
TO: THE COUNTY HEALTH OFFICER ELLICOTT CITY, MARYLAND	PROPOSED	MC1/17/99
I HEREBY APPLY FOR THE NECESSARY TEST PRIOR MR MW ME PROPERTY OWNER	TO APPLICATION FOR PERMIT TO CONSTRUCT (OR REC SCHOOL OF ALLE	CONSTRUCT) A SEWAGE DISPOSAL SYSTEM.
7/89 Rucis Edge Pop C	COLUMBIA MOPHONE 30	1-854-0753
AGENT OR PROSPECTIVE BUYER STEWAY	ET - MCCREADY APE	CHITECTS PA
ADDRESS 83 29 MAIN	ST EULCITTHORITY	410-465-7687
PROPERTY LOCATION: SUBDIVISION THE CHAS ROAD AND DESCRIPTION HOME WO	LOT NO	TS / AND 2
3.4	28	
SIZE OF LOT ATAC	TYPE BLDG. (SINGLE	FAMILY DWELLING OR COMMERCIAL)
THE SYSTEM INSTALLED UNDER THIS APPLICATION IS	S ACCEPTABLE ONLY UNTIL PUBLIC FACILITIES BEC	OME AVAILABLE. 1 FULLY UNDERSTAND THE
FEE CONNECTED WITH THE FILING OF THIS PERC	TEST APPLICATION IS NON-RECONDABLE UNDER	
COMPLY WITH ALL M.O.S.H.A. REQUIREMENTS IN TEST		URE OF APPLICANT) CRAIG STEWART
APPROVED BY		
DISAPPROVED BY	FOR	DATE
HOLD PENDING FURTHER TESTS		
REASONS FOR REJECTION OR HOLDING $12/29/9$	9 PERC OK, HOLD FO	OR PLAN
PERCOLATION TEST PLAT/PRELIMINARY PLAT - TITLE OR I	.D.#	DATE
SITE DEVELOPMENT PLAN/FINAL PLAT - TITLE OR I.D. #		DATE

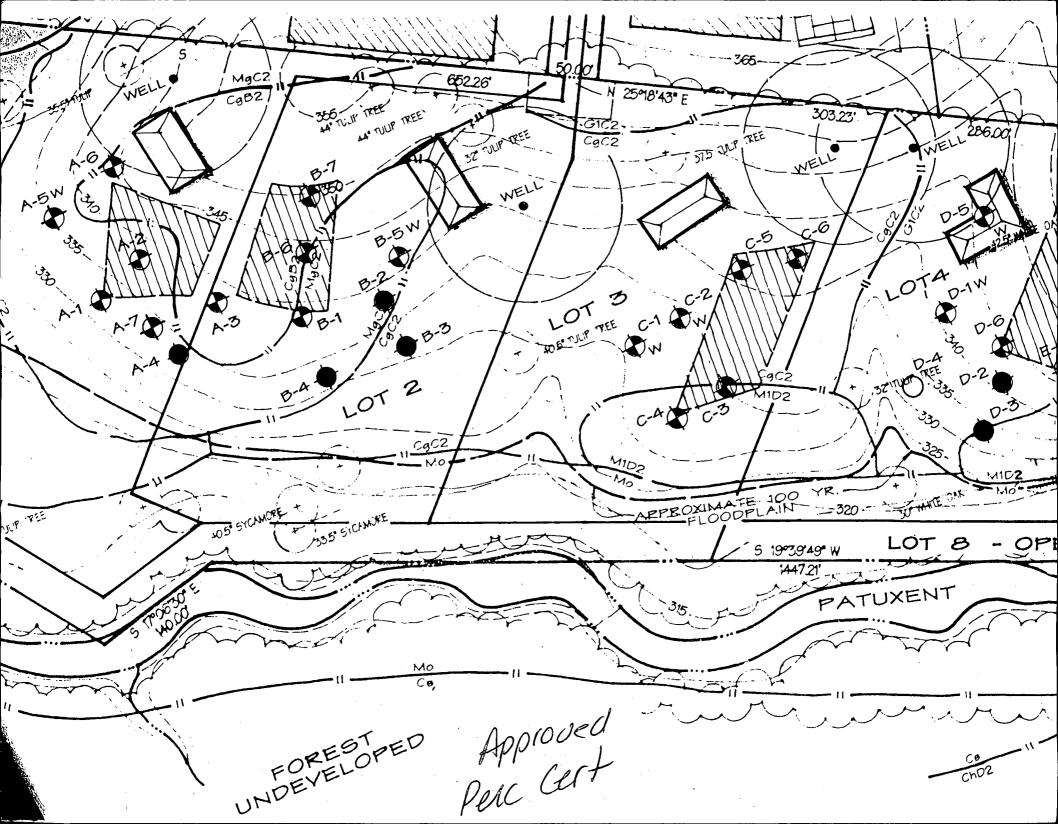
THIS IS NOT A PERMIT

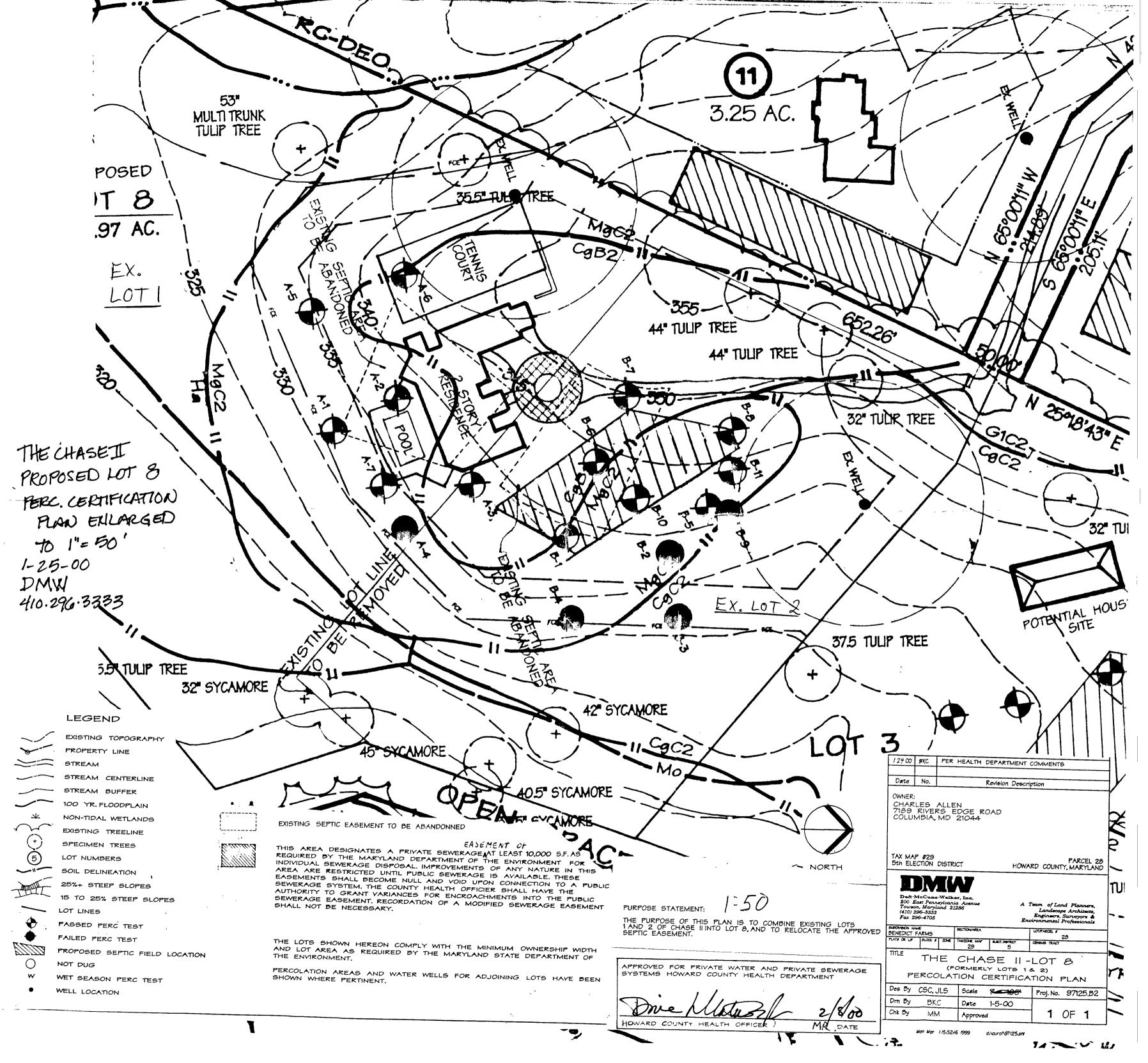
HD-216 (3/92)











0 art Tarchitect), Melanie Moser, C. Hamilton, =OK for two wells connected - encouraged th e impending

LOT 8

GENERAL NOTES

1. Coordinates shown hereon are based on Maryland Coordinate System, NAD 83, as projected by Howard County Geodetic Control Stations:

> Station North East 577270.584 1332002.577 0019 580468.096 1333675.518

This Plat is based upon a field run monumented boundary survey performed on or about December, 1998 by Daft McCune Walker, Inc.

□ Denotes a Rebar with a yellow cap marked "Prop. Mark CFS" found.

"STANDARD MARKER SET" Denotes 3/4" pin set with aluminum cap marked "Daft McCune Walker, Inc. Property Marker C-99" set.

Areas shown hereon are more or less.

Subject property zoned RR-DEO per case ZB994M on 8th September, 1998 pipestems are zoned RC-DEO per Comprehensive Zoning Plan dated 10-18-93.

Minimum building setback restrictions from property lines are shown hereon

No clearing, grading or construction is permitted within wetlands, streams and their buffers and forest conservation easements or floodplain areas.

For pipestem lots, refuse collection, snow removal and road maintenance are provided to the junction of the pipestem and road Right-of-Way only, and not to the pipestem lot driveway. This area designated a private sewage easement of 10,000 square feet as required by the Maryland State Department of the Environment for individual sewage disposal.

Improvements of any nature in this area are restricted until public sewage is available. These easements shall become null and void upon connection to a public sewage system. The County Health Officer shall have the authority to grant variances for encroachments into the private sewage easements. Recordation of a modified sewage easement shall not be necessary.

11. See Department of Planning and Zoning File Nos. ZB 994M, WP 99-47, F 99-167 and F 87-108. 12. Waiver petition WP 99-47 was approved 12/04/98 which waived Sections 16.102(d)(2), to waive platting the 300 plus acre residue of Benedict Farm; 16.120(b)(6)(i) to allow three adjacent pipestems on the plat for Lots 1-5. This Section of the Regulations allows more than two pipestems if DPZ approves the design, provided that a use-in-common driveway is provided in accordance with the Design Manual; 16.121(e) to waive the required 40 feet of suitable open space frontage on a public road; 16.144(2) to waive the Preliminary Equivalent Sketch Plan for the 25 acres site; and 16.1202(a) to waive addressing Forest Conservation Program requirements on the 300 plus acre residue until that land is proposed for subdivision.

The Forest Conservation Easements have been established to fulfill Section 16.1200 of the Howard County Code - Forest Conservation Act. No clearing or grading or construction is permitted within the easements; however, forest management pratices, as defined in the

Deed of Forest Conservation Easement are allowed. 14. Forest Conservation obligations have been met by recordation of 6.1 Acres± of forest retention easement areas as shown on the previously recorded plat, F 99-167. Surety in the

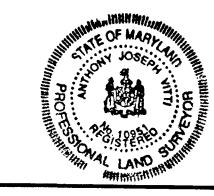
amount of \$26,571.60 was posted as part of the Developer's Agreement. 15. Driveways shall be provided prior to residential occupancy to ensure safe access for fire and emergency vehicles per the following minimum requirements: (a) Width - 14 feet; (b) Surface -6" of compacted crusher run base with tar and chip coating 1-1/2" minimim depth; (c) Geometry maximum 15% grade, maximum 10% grade change and 45 foot turning radius; (d) Structures Culverts/Bridges - capable of supporting 25 gross tons (H25-loading); (e) Drainage elements capable of safely passing 100 year flood with no more than 1 foot depth over surface; (f) Structure Clearances - minimum 12 feet; (g) Maintenance - sufficient to ensure all weather use

The purpose of this plat is to combine Lot 1 and Lot 2 of "The Chase II" Record Plat No. 14025 into one lot, Lot 8, as shown hereon, and to revise the private sewage easement area for said Lot 8.

17. Landscape requirements in accordance with Section 16.124 of the Howard County Code and the Landscape Manual, have been fulfilled under the previously recorded plat, F 99-167.

There are no wetlands located on this site.

19. Developer reserves unto itself, its successors and assign all easements shown on this plan for water, sewer, storm drainage, other public utilities and forest conservation located in, on, over and through Lot 8. Any conveyances of the aforesaid lot shall be subject to the easements herein reserved. Whether or not expressly stated in the deed conveying said lot Developer shall execute and deliver deeds for the easements herein reserved to Howard County with a metes and bounds description of the forest conservation area. Upon completion of the public utilities and their acceptance by Howard county and in the case of the Forest Conservation Easement upon completion of the developers obligations under the Forest Conservation Installation and Maintenance Agreement executed by Developer and the County, and the release of developers surety posted with said agreement, the County shall accept the easement and record the deed of easement in the Land Records of Howard County, Maryland.



OWNER'S DEDICATION

We, Charles B. Allen, Jr. and Frances G. Allen owners of the property shown and described hereon, hereby adopt this plan of subdivision, and in consideration of the approval of this Final Plat by the Department of Planning and Zoning, establish the minimum building restriction lines and arant unto Howard County, Maryland, its successors and assigns,

(1) The right to lay, construct, and maintain sewers, drains, water pipes, and other municipal utilities and services, in and under all roads and street rights-of-way and the specific easements shown hereon;

(2) The right to require dedication for public use the beds of the streets and/or roads, and floodplains and open spaces, where applicable, and for other good and valuable consideration, hereby grant the right and option to Howard County, to acquire the fee simple title to the beds of the streets and/or roads and floodplains, storm drainage facilities, and open spaces, where applicable; and

(3) The right to require dedication of waterways and drainage easements for the specific purpose of their construction, repair and maintenance; and (4) That no building or similar structure of any kind shall be erected on or over the said easements and rights-of-way.

The requirements of Section 3-108, The Real Property Article, Annotated Code Of Maryland, 1988 Replacement Volume, (as supplemented) as far as they relate to the making of this plat and the setting of markers have been complied with.

Witness our hands this 23 day of MARCH 2000 CHARLES B. ALLEN, JR., AND FRANCES G. ALLEN

TABULATION OF FINAL PLAT

b. Total area of Lots 11.970 Ac. ±

Total area of 100 year floodplain and 25% or greater

widening strips 0.00 Ac. ±

d. Total Area of Subdivision to be recorded 11.970 Ac.±

APPROVED: FOR PRIVATE WATER AND PRIVATE SEWERAGE

Howard County Health Office AND D.K. NDE Date

APPROVED: HOWARD COUNTY DEPT OF PLANNING AND

APPROVED: HOWARD

ZONING

c. Total Area of road right-of-way to be recorded including

Buildable

Buildable 11.970 Ac. ±

steep slopes 5.085 Ac. ±

SYSTEMS, IN CONFORMANCE WITH THE MASTER

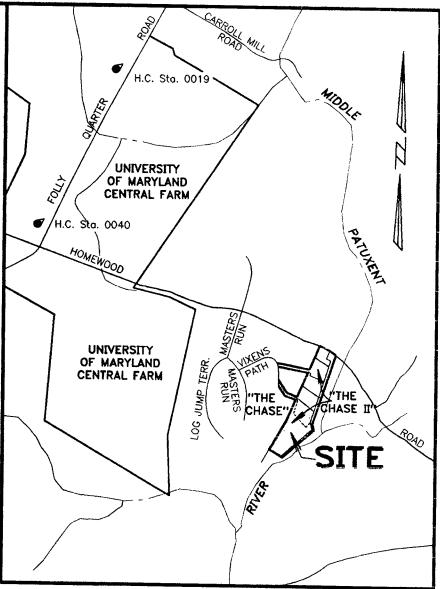
PLAN OF WATER AND SEWERAGE FOR HOWARD

COUNTY DEPT. OF PLANNING AND

ent Engineering Division MK /Date

SURVEYOR'S CERTIFICATE

I hereby certify that the final plat shown hereon is correct, that it is a subdivision of all the lands conveyed by The Chase II Holding Co., LLC to Charles B. Allen, Jr. and Frances G. Allen, by Deeds dated December 8, 1999 and recorded in the aforesaid Land Records in Liber M.D.R. 4985, Folio 196 and Folio 199; that all monuments are in place or will be in place prior to acceptance of the streets in the subdivision by Howard County as shown. The requirements of Section 3-108. The Real Property Article, of the Annotated Code of Maryland, 1988 Replacement Volume, (as supplemented) as far as they relate to the making of this plat and the setting of markers have been complied with.



VICINITY MAP SCALE: 1'' = 2000'

Charles B. Allen, Jr. and Frances G. Allen 7189 Rivers Edge Road Columbia, Maryland 21044

Daft · McCune · Walker, A Team of Land Planners, Landscape Architects, Engineers, Surveyors & Environmental Professionals	Inc. 200 East Pennsylvania Avenue Towson, Maryland 21286 410 296 3333 Fox 296 4705
DECODDED AC DIAM	7 GX 230 4703

RECORDED AS PLAT No. 14/87 ON 4/19/00 IN LAND RECORDS OF HOWARD COUNTY, MD

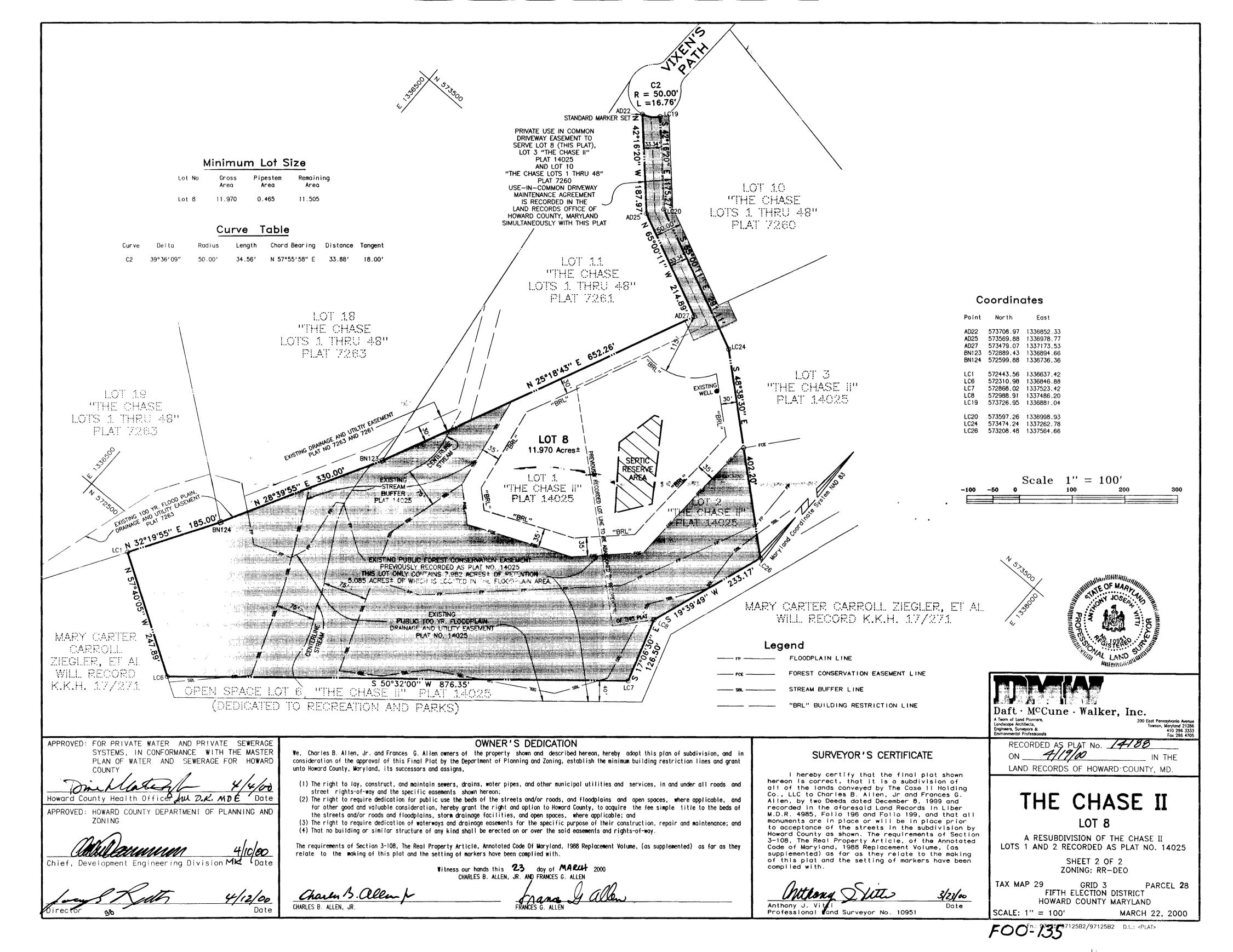
THE CHASE II

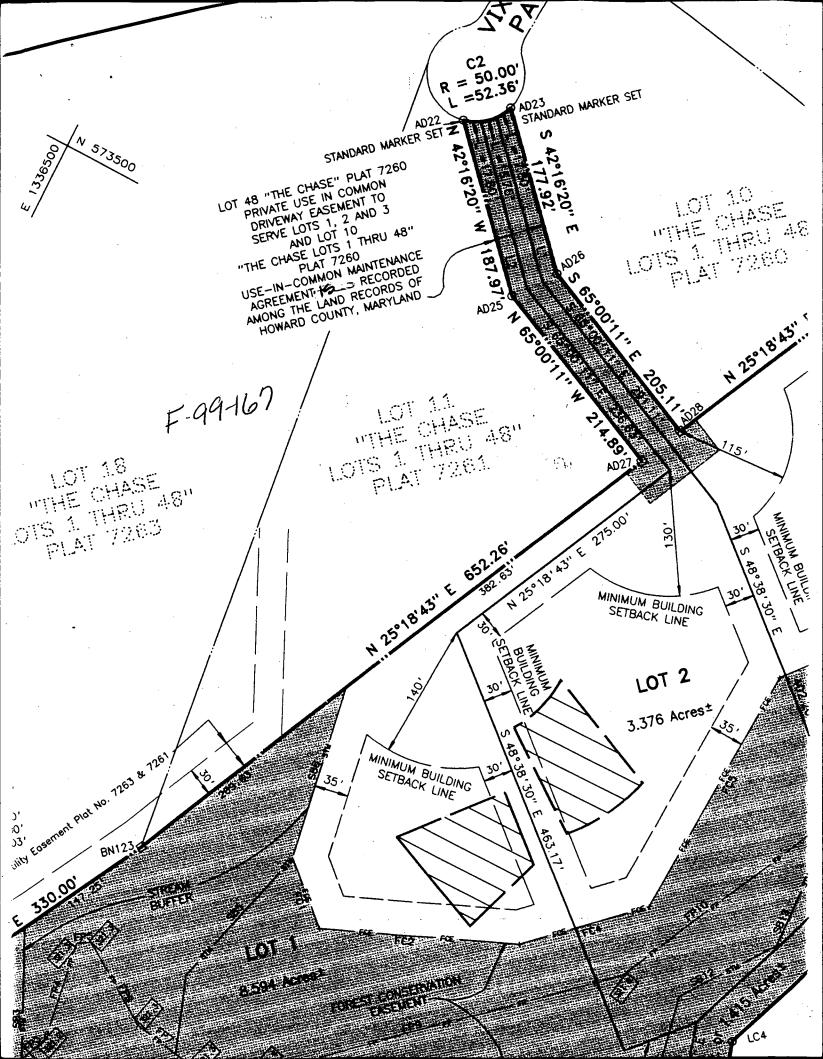
A RESUBDIVISION OF THE CHASE II LOTS 1 AND 2 RECORDED AS PLAT NO. 14025

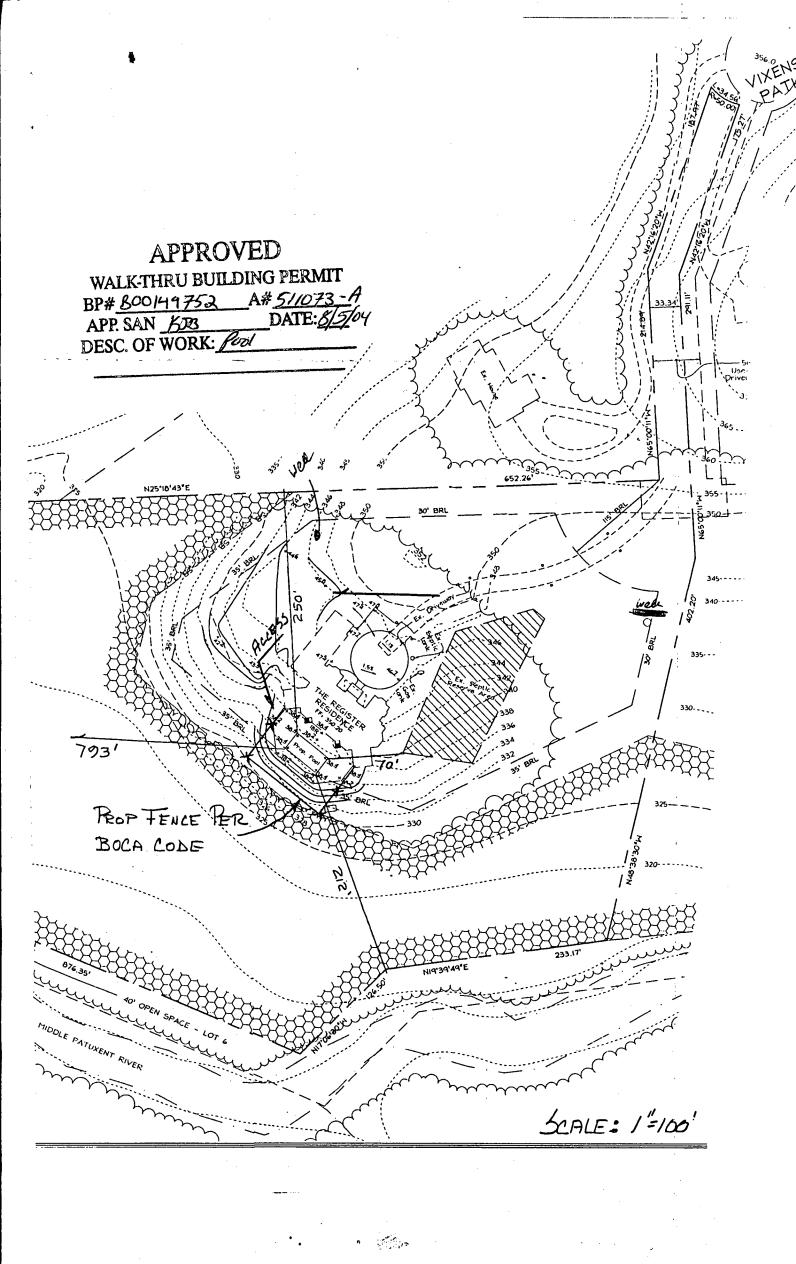
COVER SHEET 1 OF 2 ZONING: RR-DEO

TAX MAP 29 GRID 3 PARCEL 28 FIFTH ELECTION DISTRICT

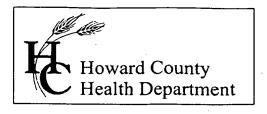
HOWARD COUNTY MARYLAND SCALE: AS SHOWN MARCH 22, 2000







RUCOTT CITY, MD 2003 PERSOTS (10) 373-3800 SIMPLE COUNTY (10) 513-3810 AUTOMATED REFORMATION (4) 532-3800 AUTOMATED REFORMATION (4) 532-3800	Strategic and the part of the strategic and the	D COUNTY PPLICATION	Aurena .	MIT NUMBER
Building Address 1/049 1/	IXEN PLAN	Property Owner's Name		
Ellicott City 1	nD 2042	Address /1649		The state of the s
				raging the first the first section of
Suite/Apt. #: SDP/WF	△	City Home Phone 301 - 39		Zip Code
Census Tract. 6 - 5 - Subdivid		Applicant's Name & Ma	iling Address life	
Section Area		# John H	epuister,	
Tax Map 21 Parcel 38		TRACK HOU	greater with	20721
Zoning Map Coordinates F	31 Lot size 11, 97 AC.	Phone	Fax	
Existing Us Single And		Contractor Company	Jirlbxny/	24/von Hox
Proposed Use Sime W		Contact Person Jane	e Kastle	er egranh
		Address (0840 G	alford R	1 Sto .407
Description of Work		City Un 14 License No. 17 54	on State 1	D ZID Code 2070
mathorny boot mit	and the state of t	License No. 17 54	4253 70 200	
Scrupalit or Tenant Same	3+ 10 3-5 ·	Phone 301-4-30-		
		Engineer or Architect C	ompany	
Contact Name		Contact Person		
Address		Address		
City State	Zip Code	City	State	Zip Code_
Phone Fax		Phone	Fax	
BUILDING DESCRIPTION	- COMMERCIAL	BUILDING DE	SCRIPTION - <u>R</u>	ESIDENTIAL.
Building Characteristics	<u>Utilities</u>	Building Charac		<u>Utilities</u>
Height	Water Supply:Public	SF Dwelling SF Town	nhouse Width	Water Supply: Public
No. of stories:	Private Sewage Disposal;	lst floor: 2nd floor;		Private Sewage Disposal:
Gross area, sq. ft. per floor:	Prolic Private	Basement:		Public Private
	Electric Yes□ No □	Finished Basement Unfinish Crawl space Slab on Grad		Electric Yes □ No □
Jse group:	Gas Yes□ No□	No. of Bedrooms Multi-family dwellings;		Gas Yes□ No□
	Heating System:	No. of efficiency units: No. of 1 BR units:		Heating System: Electric □ Oil □
Construction type: Reinforced Concrete	Electric D. Oil D. Natural Gas D.	No. of 2 BR units: No. of 3 BR units:		Natural Gas Propane Gas
Structural Steel Masonry	Propane Cas 🗆	Other Structure / LPICITO	und pool	Sprinkler system: N/A
Wood Frame	Sprinkler system N/A,□ Full	Dimension Protings:		NFPA #13D NFPA #13R
State Certified Modular	Partial Other Suppression	Roof	•	Other:
	# of fleads	State Certified Modu Manufactured Home		
e underskred hereby certifies and acrees as follows: I'CH are applicable thereto; (4) that he/she will perfor I property for the purpose of depecting the work peri	FIN HO MORK ON THE ABOVE REPERENCED PROPERTY NO	ATION; (2)THAT THE DIPORMATION IS CONDECT IT RECURCALLY DESCRIBED IN THIS APPLICATE	r, (3) that he/ehe wall com on, (5) that he/ehe orange	COUNTY OFFICIALS THE BROSE TO ENTE
Jane Kertler		Jane Ke	54100	
pplicant's Signature	worker	Print Name All 150	4	
Title/Company		Date		
		EATLY AND LEGIBLY. **	DUNTY	
AGENCY DATE	- FOR OFF SIGNATURE APPROVAL	TCE USE ONLY - DPZ SETBACK INFORMATI	<u>ON</u> PROF	PERTY ID#: 459
		Front:		(co S2 co)
V, V, V	CAMS	Rear: Side:	Permi Excis	
ate Highways uilding Official		Side St.:	Add'l	per. fee \$
ate Highways uilding Official ov. Engineering, DPZ	A KOK		TYVE:	AI FFFS C
ate Highways uilding Official ev. Engineering, DPZ ealth	JE J BEB	All minimum setbacks met? YES □ NO □		AL FEES \$
exte Highways uilding Official ev. Engineering, DPZ ealth re Protection Sediment, Control approval required prior to the	JE J BOB SSUANCE?	All minimum setbacks met? YES □ NO □ Is Entrance Permit required?	Sub-t Balar	otal paid S
uilding Official ACC Services Engineering DPZ	SSUANCE?	All minimum setbacks met? YES □ NO □ Is Entrance Permit required? YES □ NO □ Historic District?	Sub-t	otal paid S7 S are clue S # //2-0
exte Highways uilding Official ev. Engineering, DPZ ealth re Protection Sediment, Control approval required prior to the		All minimum setbacks met? YES □ NO □ Is Entrance Permit required? YES □ NO □	Sub-t Balar Checi Valid	otal paid S7 S are clue S # //2-0



3525 H Ellicott Mills Drive, Ellicott City, MD 21043 (410) 313-2640 Fax (410) 313-2648 TDD (410) 313-2323 Toll Free 1-866-313-6300 website: www.hchealth.org

Penny E. Borenstein, M.D., M.P.H., Health Officer

October 25, 2004

Mr. & Mrs. Charles Allen 7189 Rivers Edge Road Columbia, MD 21044

SENT VIA FACSIMILE 301-854-0753

RE:

The Chase II, Lot **8** 11649 Vixens Path Ellicott City, MD 21042 BP # B00123650

Well Permit # HO-94-2359

Dear Mr. & Mrs. Allen:

This is to advise you that the septic system for the above referenced property has been installed and inspected. Final approval of the septic system was granted on 01/21/2001. Final approval of the well line connection to the dwelling was approved on 03/09/2001.

The water sample results indicate that the water samples submitted for testing were free of coliform and fecal coliform bacteria at the time of sampling and are bacteriologically safe for drinking. The water sample results were found to be in compliance with COMAR water quality standards.

INTERIM CERTIFICATE OF POTABILITY

This certifies that the **initial** sampling requirements of COMAR 26.04.04 "Well Regulations" have been met for the water supply system installed under well permit #HO-94-2359. Although the submitted sample results are in compliance with COMAR standards, the Health Department does not guarantee water supplies. Based upon satisfactory investigation and evaluation, the Howard County Health Department, as authorized by the Maryland Department of the Environment accepts this well system as required by COMAR 26.04.04.

This certificate may become final upon completion of the second bacteriological test, which is to be taken by the county health department within six months of receipt of this letter. Please contact (410) 313-1773 to schedule a final water sample appointment. Currently, there is no charge for this final sampling.

Date of Water Sample:

10/21/2004

Date of Well Completion:

08/25/1999

Stuart Oster, R. S.

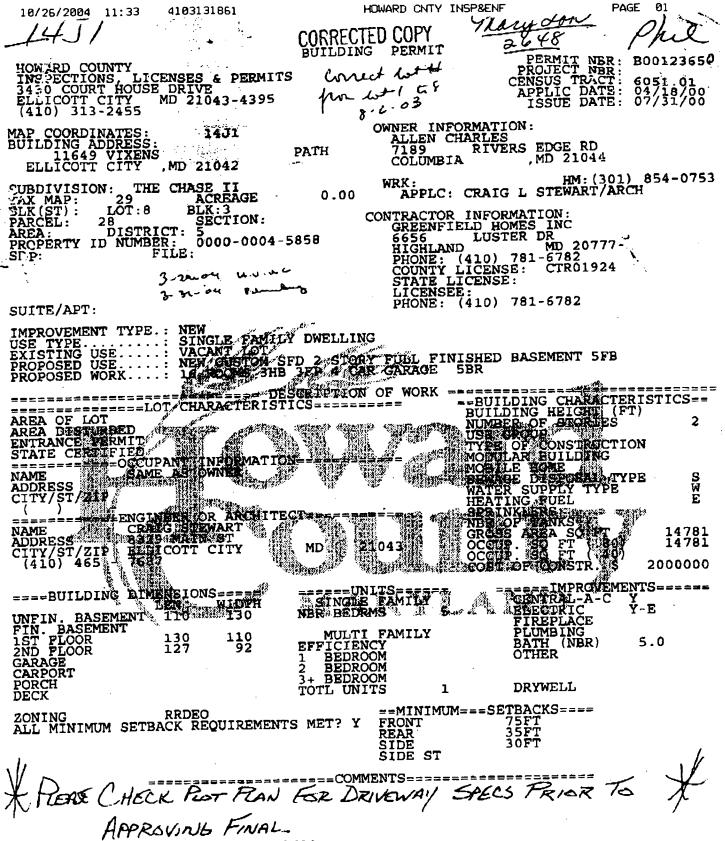
Well and Septic Program

SO/mlb

cc:

Building Inspector's Office Community Services Program

File



CASH RECEIPT NBRS.: 31053 33638 FEE PAYMENT HISTORY: \$ 13,328.00

APPROVED BY DIRECTOR OF INSPECTIONS, LICENSES, AND PERMITS: D. M. HAMMERMAN

Coll and DEPARTMENT OF INSPECTIONS, LICENSES AND PERMITS
3430-COURT HOUSE DRIVE
ELLICOTT CITY, MD 21043
PERMITS (410)313-2455 INSPECTIONS (410)313-1810 PERMIT NUMBER **HOWARD COUNTY** B00/23650 PERMIT APPLICATION AUTOMATED INFORMATION (410) 313-3800 Property Owner's Name MV MM3 CHARLES AVIENCE Building Address / 149 VIXENS PATE Address // 87 Piness Edge P ELLICETT CITY NIA City / 11/11/11 State Zip Code 21044 Sulte/Apt: #: SDP/WP/Petition #: Home Phone / - 54073 Work Phone Census Tract 60511/ Subdivision 1115 CHASE Applicant's Name & Mailing Address, (if other than stated hereon) Area _ Tax Map 27 Parcel 2 Phone 30 Zoning RR NE Map Coordinates Lot size 18 AC Mut Contractor Company Contact Person Walle Collection Proposed Use SED Estimated Construction Cost \$ ____ STO FROME DULL Description of Work 11800 5 Mills city MALLANCE STATE Zip Code Coll Will with 4 Car DITTHES AND SUI Occupant or Tenant <u></u> Boost Engineer or Architect Company Contact Name H CITIState MI Zip Code 049 Zip Code Phone **BUILDING DESCRIPTION - RESIDENTIAL BUILDING DESCRIPTION - COMMERCIAL** Utilities Building Characteristics **Building Characteristics** SF Dwelling SF Townhouse Water Supply: Height: Water Supply: Width Public Public 1st floor: Private No. of stories Private Sewage Disposal Sewage Disposal: 2nd floor: Public Public Private Private Gross area, sq. ft. per floor: Finished Basement 'Unfinished Bas Electric Yes d No. 🗆 Crawl space. 🗆 Slab on Grade 🖽 Electric Yes□ No □ No. of Bedrooms Gas Yes□ No□ Gas " Yes Ø No □ Use group: Multi-family dwellings Heating System: Heating System: No. of efficiency units: Electric 🗆 Oil 👊 Construction type: Electric
Oil No. of 1 BR units: Natural Gas No. of 2 BR units: Natural Gas 🗆 Reinforced Concrete No. of 3 BR units: Propane Gas Structural Steel Propane Gas Other Structure: Masonry Sprinkler system: Sprinkler system: N/A □ Wood Frame Dimensions: NFPA #13D Full Footings: NFPA #13R **Partial** Roof: Other: Other Suppression State Certified Modular # of Heads State Certified Modular Manufactured Home STEWAR Date Checks payable to: DIRECTOR OF FINANCE OF HOWARD COUNTY * PLEASE WRITE NEATLY AND LEGIBLY. ** FOR OFFICE USE ONLY-DPZ SETBACK INFORMATION PROPERTY ID# SIGNATURE APPROVAL DATE Filma foc Front: 75 Man and Development, DPZ Permit fee fate Highways Side 30 MAAS Side St.: A//A Excise tax . Sub-total pa Cilding Official ev. Engineering, DPZ Add'l permit fe MICMIO All minimum setbacks met? TOTAL FEES YES 🗆 X NO. 🗅 🗀 Fire Protection Is Sediment Control approval required prior to issuance? Is Entrance Permit required? YES ONO D Check YES D NO D Historic District? YES□ NO □ Lot Coverage for New Town Zong CONTINGENCY CONSTRUCTION START: ONE STOP SHOP: SDP/Red-line approval date 2 Yellow: DED, DPZ Gold SHA White: Building Official Distribution of Copieshistory.

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