## 04-363337

## PERMIT

SEWAGE DISPOSAL SYSTEM

A <u>59262-D</u>

P\_513601

INDEXED

HOWARD COUNTY HEALTH DEPARTMENT BUREAU OF ENVIRONMENTAL HEALTH 410-313-2640

ISSUE DATE <u>5/23/2000</u>

APPROVAL DATE <u>S/26/00</u>

S K Backhoe & Septic Service	IS PERMITTED TO INSTALL $_{ m X}$ ALTER
ADDRESS 1220 FSK Highway, Keymar, MD 21757	PHONE _410-775-0562
SUBDIVISION McKendree Overlook LOT N	UMBER 4 ADDRESS 13980 Weeping Cherry Drive
PROPERTY OWNERTrinity Builders	PROPERTY OWNER'S ADDRESS 7320 Grace Drive
SEPTIC TANK CAPACITY 1250 GALLONS	Columbia, MD 21044
PUMP CHAMBER CAPACITY N/A GALLONS	BUILDING PERMIT SIGNED
NUMBER OF BEDROOMS	AND RETURNED
SQUARE FEET PER BEDROOM 180	9-14-05 BOD 155930- GALAGE AVERATION
. ,	
LINEAR FEET OF TRENCH REQUIRED 240	•
TRENCHES: Trenches to be 3 feet wide. Inlet	feet below original grade. Bottom maximum depth
5 feet below original grade. 2 feet	t of stone below distribution box.
LOCATION: Begin trenches 175 feet off the	front lot line and 50 feet off the right lot line
as seen when facing the front of lot line.	the house. Run 4, 60-foot trenches toward the right
1 .	
+ DO NOT ENCROACH INTO TH	16 100' WELL RADIUS + .
WITH TANK OR DBOX	
PLANS APPROVED Amy McMillen OK St.	even R. Wieg 5/16/00 DATE 2-29-00
PERMIT VOID AFTER 2 YEARS	0 , ,
NOTE: CONTRACTOR RESPONSIBLE FOR SCHEDULING A PRE-CO	DNSTRUCTION INSPECTION FOR ALL INSTALLATIONS
NOTE: TOP OF SEPTIC TANKS ARE TO BE NO DEEPER THAN 3.0 F	EET BELOW FINISH GRADE
NOTE: WATERTIGHT SEPTIC TANKS REQUIRED	
NOTE: CLEANOUT REQUIRED EVERY 70 FEET OF SEWER LINE AN	ND/OR AT 90° SWEEPS IN LINES FROM HOUSE TO DRAIN FIELDS, 90° ELBOWS
NOTE: ALL PARTS OF SEPTIC SYSTEMS (I.E. TANK, DISTRIBUTIO OTHERWISE SPECIFICALLY AUTHORIZED	ON BOX, DRAINFIELDS) TO BE 100 FEET FROM ANY WATER WELL UNLESS
NOTE: NO ABSORPTION TRENCH TO EXCEED 100 FEET IN LENGT	TH UNLESS SPECIFICALLY AUTHORIZED
NOTE: ALL PIPE FROM HOUSE TO SEPTIC TANK MUST BE CAST	IRON OR SCHEDULE 35/40 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 PROVIDED BY INSTALLER PRIOR TO ISSUANCE OF SEPTIC

SUCCESSFUL OPERATION OF ANY SYSTEM

BUILDING PERMITESIALS FOR SIBLE FOR OBTAINING FINAL APPROVAL ON THIS PERMIT AND RETURNEDALL 410-313-2640 FOR INSPECTION OF SEPTIC SYSTEM

A59262-D

3-2-05 BO 0127262 Deck

	TRENCH DATA
PVC	TRENCH WIDTH
tovicais House	TRENCH INLET DEPTH 3
Months	TRENCH BOTTOM DEPTH 5
Well	DEPTH OF STONE
HO-44-5553 4.5'	NUMBER OF TRENCHES 3
17/2	TOTAL TRENCH LENGTH 222
F-5,4	ABSORBENT AREA 666 \$42
Man bole	DISTRIBUTION BOX LEVEL
	BAFFLE IN DISTRIBUTION BOX
200	
co.	SEPTIC TANK DATA
245' (14'I )7'ETE	SEPTIC TANK 1850 T.S. GALLONS
SI" TETE	BAFFLES /N MANHOLE RISER
85	6 INCH INSPECTION PORT
	PUMP CHAMBER DATA
	PUMP CHAMBER NA
	MANHOLE RISER
	ALARM N/A
TO WELPING CHERRY DRIVE	PUMP PERFORMANCE TEST NAME AND ADDRESS PUMP PERFORMANCE TEST
PRE-CONSTRUCTION INSPECTION:	
FRE-CONSTRUCTION INSPECTION.	
INSPECTION COMMENTS: 5 24 00 - INSTALLER REPORTS BY	ELEPHONE CONTOUR PROBLEMS
(AS USUAL CONTOUR ON PLAN NOT THE SAME AS IN FIE	LAYOUT INSPSCHEDULED - SRY
5/26/00-ON TO PROCEED AS PLANNED, SOME SEPTIC AR	EALOST TO COMPOUR BUT ENOUGH
ROOM REMAINS FOR ZREPAIRS - (RW) 5/26/00- ON TO	
	C. MCC WORK - A WA GF
TRENCH ACCEPTED INSTEAD OF 240' ON-SRU	

delighted onto hid Glangutus (MA

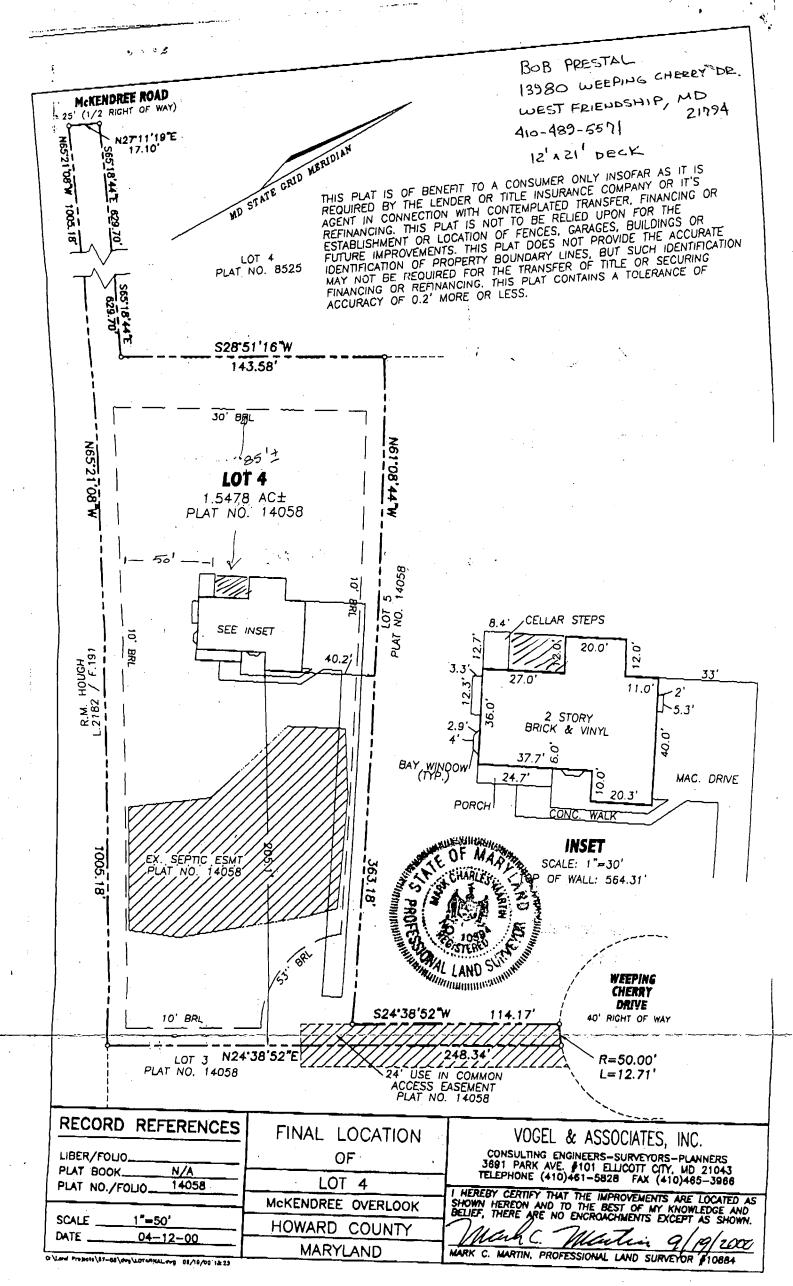
DATE SYSTEM APPROVED

DEPARTMENT OF INSPECTIONS, LICENSES AND PERMITS
3430 COURT HOUSE DRIVE
ELLICOTT CITY, MD 21043
PERMITS (410)310-2456 INSPECTIONS (410)313-1810

# HOWARD COUNTY PERMIT APPLICATION PERMIT NUMBER SOUND 12 7262

PERMIT NUMBER

AUTOMATED INFORMATION (410) 313-3800				
Building Address 12960 cult	PING CHELDY GR	Property Owner's Name FoB	PARSTAL	
WEST FRIENDSHIP MD 21754		Address 13980 WEEFING CHELET DE.		
Suite/Apt. #: SDP/WP/Petition #:		City what Flakuban P State ME Zip Code 21754		
Census Tract 6010 Subdivision Micle & drag (repla		Home Phone 410449 5671	Work Phone	
		Applicant's Name & Mailing Address	ss, (if other than stated hereon):	
Section Alea		519-6 HILTON ANE		
Tax Map Parcel 52 Zoning NC Map Coordinates	Grid	Erries in 12 51520		
	Lot size	Phone III. MAN BAFF	Fax	
Existing Use SFS (D)	golf or 1 delinate	Contractor Company World		
Estimated Construction Cost \$ 450		Contact Person En SEF		
Description of Work ARD DECK		Address 519 -C. MILTE		
EMENENT ROOM	· · ·	City EACTO State	146 Zip Code Zicz	
NO PLUMBING		Phone 410 040 8455	Fax	
Occupant or Tenant		Engineer or Architect Company		
Contact Name		Contact Person		
Address		Address		
CityState	Zip Code	CityState	Zip Code	
		Phone	Fax	
	COMMEDCIAL	BUILDING DESCRIPTION		
BUILDING DESCRIPTION		Building Characteristics	<u>Utilities</u>	
Building Characteristics Height:	<u>Utilities</u> Water Supply:	SF Dwelling  SF Townhouse	Water Supply:	
	Public Private	Depth Width  1st floor:	Public Private	
No. of stories:	Sewage Disposal:	2nd floor:	Sewage Disposal:	
Gross area, sq. ft. per floor:	Public Private	Basement:	Public Private	
	Electric Yes  No	Finished Basement  Unfinished Basement Crawl space  Slab on Grade	Electric Yes   No	
Use group:	Gas Yes□ No□	No. of Bedrooms	Gas Yes□ No□	
	Heating System:	Multi-family dwellings:  No. of efficiency units:  No. of 1 BR units:	Heating System: Electric □ Oil □	
Construction type: Reinforced Concrete	Electric  Oil   'Natural Gas	No. of 2 BR units:	Natural Gas □	
Structural Steel Masonry	Propane Gas	No. of 3 BR units:	Propane Gas	
Wood Frame	Sprinkler system: N/A	Other Structure: Dimensions:	— Sprinkler system: N/A □  NFPA #13D	
	Full Partial	Footings:Roof:	NFPA #13R	
State Certified Modular	Other Suppression # of Heads	State Certified Modular	Other:	
		Manufactured Home	WILL COMPLY WITH ALL ERGER ATIONS OF HOWARD COIDSTN	
The undersioned hereby certifies and agrees as follows: (1) " which are applicable thereto; (4) that he/see will perform no this property for the purpose of dispecting the work permitt	) WORK ON THE ABOVE REFERENCED PROPERTY NOT BE	un, (2) that the information is condect, (3) that he/she pecifically described in this application; (5) that he/she	E GRANTS COUNTY OFFICIALS THE RIGHT TO ENTER ONTO	
THE PROPERTY OF THE PURPOSE OF ENGINEERING THE WORLD PERSON.		ED SERP		
Applicant's Signature		Print Name		
Title/Company		Date		
Chex	ks payable to: DIRECTOR OF FINAL  ** PLEASE WRITE NEATLY A  - FOR OFFICE USE	ND LEGIBLY. **	and va	
AGENCY DATE	SIGNATURE APPROVAL	DPZ SETBACK INFORMATION	PROPERTY ID#: 4 1 1 3 1 Filing fee \$	
Land Development, DPZ State Highways		Front;	Permit fee \$ 3.1	
Building Official /////		Side:	Excise tax \$Sub-total paid \$	
CANADA VIII VIII VIII VIII VIII VIII VIII V	o Nia M	Side St		
Dev. Engineering, DPZ Health	suaclail.	All minimum setbacks met?	Add'l permit fee \$	
Dev. Engineering, DPZ Health Fire Protection	to issuance?	All minimum setbacks met?  YES □ NO □  Is Entrance Permit required?	TOTAL FEES \$ Balance due \$	
Dev. Engineering, DPZ Health	to issuance?	All minimum setbacks met? YES D NO D	TOTAL FEES \$ Balance due \$	
Dev. Engineering. DPZ Health Fire Protection Is Sediment Control approval required prior YES NO CONTINGENCY CONSTRUCTION		All minimum setbacks met?  YES □ NO □  Is Entrance Permit required?  YES □ NO □  Historic District?  YES □ NO □	TOTAL FEES \$ 5 C Check \$ Check	
Dev. Engineering, DPZ Health Fire Protection Is Sediment Control approval required prior YES  NO		All minimum setbacks met?  YES INO II  Is Entrance Permit required?  YES INO II  Historic District?	TOTAL FEES \$ 5 C Check \$ Check	



### HOWARD COUNTY HEALTH DEPARTMENT Bureau of Environmental Health 3525-K Ellicott Mille Drive Bllicott City. ND 21043 461-9933

APPLICATION FOR PITLESS ADAPTER, WELL PUMP AND PRESSURE TANK INSTALLATION

New Installation Replacement	· · · · · · · · · · · · · · · · · · ·	Receipt #
Name of Installer S.K. Plumbin	Alleoting Ice	Telephone 4/0-775-0X:
License Number 12285 Certified Well Pump Installer	Well Driller	Registered Diumbon Ver
Name of Property Owner Subdivision Holandee October Site Address 13/80 Chapig	Lot & 4 Ne	Telephone 4/0-3/3-8772
		~
1. Type	Motor  1. Horsepower 3/4	Pitless Adapter
a. Deep well jet	3. RPM 3. Voltage	1. Make Kryond 2. Model # 4
b. Shallow well jet	3. Voltage	3. Depth <u>42</u> -
c. Submersible XS	a. 110 b. 220	o. septil
2. Make Vruzi	b. 220	
4. Capacity 7 GPM		÷,
T. cabacachGbM		
5. Pumb exceeds wall conscient	. Van	
5. Pump exceeds well capacity	Yes No	
<ol> <li>Pump exceeds well capacity</li> <li>If Yes, is low pressure cut</li> </ol>	Off SMITCH INCOME LINES	Yes No
<ol> <li>Pump exceeds well capacity</li> <li>If Yes, is low pressure cut</li> <li>What methods are used to previous vibrations? Torque arrest</li> </ol>	toff switch installed?	
<ul> <li>Pump exceeds well capacity</li> <li>If Yes, is low pressure cut</li> <li>What methods are used to previous arrest</li> <li>Tank</li> </ul>	toff switch installed? Totect the pump and elect tors Cable guards	rical wiring from Other Skeene
5. Pump exceeds well capacity 6. If Yes, is low pressure cut 7. What methods are used to provibrations? Torque arrest Tank 1. Capacity Well-x-frice 302	cotect the pump and elect cors Cable guards	rical wiring from Other Skeene Well data
5. Pump exceeds well capacity 6. If Yes, is low pressure cut 7. What methods are used to provibrations? Torque arrest Tank 1. Capacity What 30Z 2. Pressure relief	cotect the pump and elect cable guards  Piping  1. Type  2. Size	Vell data  1. Depth KS ft.
5. Pump exceeds well capacity 6. If Yes, is low pressure cut 7. What methods are used to provibrations? Torque arrest Tank 1. Capacity Well-x-frice 302	toff switch installed? Totect the pump and elect tors Cable guards	Well data  1. Depth K5 ft. 2. Yield K2 GPM
5. Pump exceeds well capacity 6. If Yes, is low pressure cut 7. What methods are used to provibrations? Torque arrest Tank 1. Capacity What 30Z 2. Pressure relief	rotect the pump and elect cors Cable guards  Piping 1. Type P.E. 2. Size 3. NSF and/or BOCA Code approved MS	Well data  1. Depth KS ft. 2. Yield Z GPM 3. Static water
5. Pump exceeds well capacity 6. If Yes, is low pressure cut 7. What methods are used to provibrations? Torque arrest Tank 1. Capacity What 30Z 2. Pressure relief	rotect the pump and electrors  Cable guards  Piping  1. Type  2. Size  3. NSF and/or BOCA  Code approved //ss  4. Depth of supply	Well data  1. Depth KS ft. 2. Yield Z GPM 3. Static water level 28 ft.
5. Pump exceeds well capacity 6. If Yes, is low pressure cut 7. What methods are used to provibrations? Torque arrest Tank 1. Capacity What 30Z 2. Pressure relief	rotect the pump and elect cors Cable guards  Piping 1. Type PE. 2. Size 3. NSF and/or BOCA	Well data  1. Depth AS ft. 2. Yield A GPM 3. Static water level AB ft. 4. Will water supply be disinfected by
5. Pump exceeds well capacity 6. If Yes, is low pressure cut 7. What methods are used to provibrations? Torque arrest  Tank 1. Capacity	rotect the pump and electrors  Cable guards  Piping  Type  Size  NSF and/or BOCA  Code approved  Depth of supply  line  12	Well data  1. Depth AS ft. 2. Yield A GPM 3. Static water level AB ft. 4. Will water supply be disinfected by installer?
5. Pump exceeds well capacity 6. If Yes, is low pressure cut 7. What methods are used to provibrations? Torque arrest  Tank 1. Capacity	Piping  1. Type  2. Size  3. NSF and/or BOCA  Code approved  Location  Code approved  Location	Well data  1. Depth S ft. 2. Yield Z GPM 3. Static water level 28 ft. 4. Will water supply be disinfected by installer? >\tilde{\text{NS}}  the Howard County Health on (otherwise this permit
5. Pump exceeds well capacity 6. If Yes, is low pressure cut 7. What methods are used to provibrations? Torque arrest  Tank 1. Capacity Market 30Z 2. Pressure relief valve? YCS  I understand that it is my repartment when the installation null and void).  All information given above is	Piping  1. Type  2. Size  3. NSF and/or BOCA  Code approved  Location  Code approved  Location	Well data  1. Depth S ft. 2. Yield Z GPM 3. Static water level 28 ft. 4. Will water supply be disinfected by installer? >\tilde{\text{NS}}  the Howard County Health on (otherwise this permit
1. Capacity	Piping  1. Type  2. Size  3. NSF and/or BOCA  Code approved  Location  Code approved  Location	Well data  1. Depth S. ft. 2. Yield 2 GPM 3. Static water level 28 ft. 4. Will water supply be disinfected by installer? X5  the Howard County Health on (otherwise this permit
1. Capacity	Piping  1. Type PE.  2. Size  3. NSF and/or BOCA Code approved Es.  4. Depth of supply line 42°  esponsibility to notify on is ready for inspection true to the best of my inspection.	Well data  1. Depth S. ft. 2. Yield 2 GPM 3. Static water level 28 ft. 4. Will water supply be disinfected by installer? X5  the Howard County Health on (otherwise this permit

on the well casing at the time of the inspection.

DEPARTMENT OF INSPECTIONS, LICENSES AND PERMITS
3430 COURT HOUSE DRIVE (
ELLICOTT CITY, MD 21043

ELLICOTT CITY, MD 21043 7, PERMITS (410)313-2455 INSPECTIONS (410)313-1810 AUTOMATED INFORMATION (410) 313-3800

# HOWARD COUNTY PERMIT APPLICATION

PERMIT NUMBER

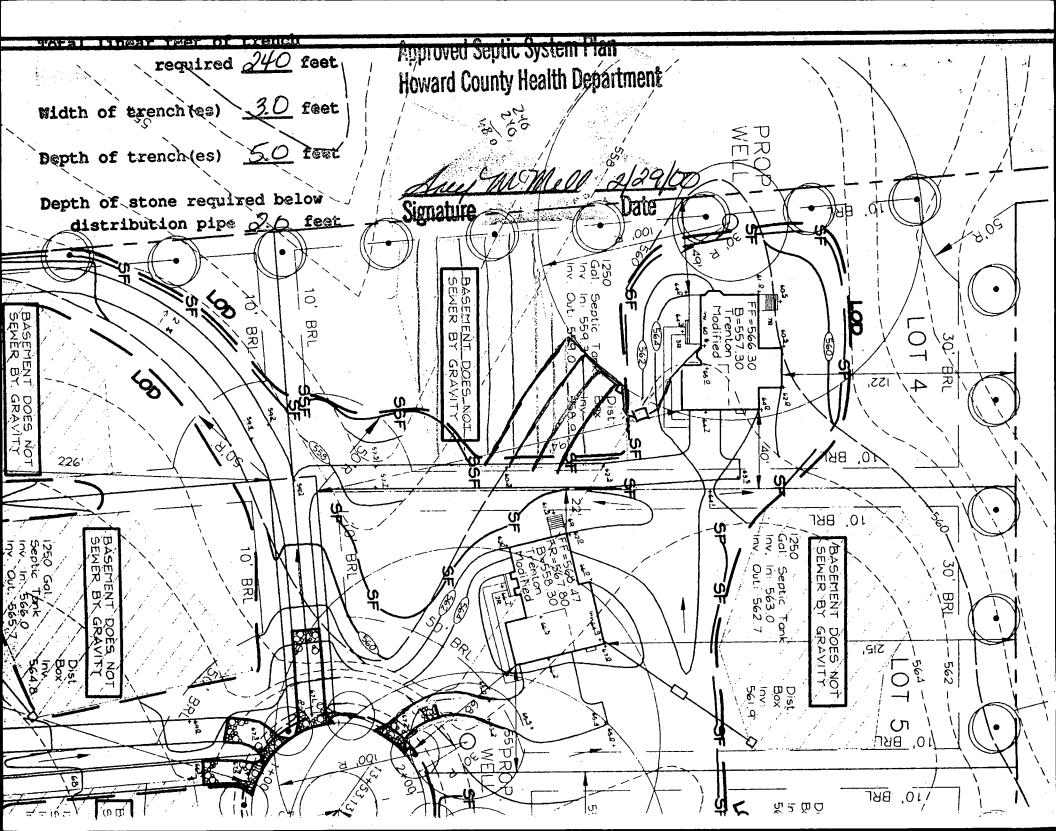
Building Address 13980 WEE	PING CHURRY PR	Property Owner's Name TEINITY	BUILDERS
WEST FRIENDSHIP	2/794	Address 1320 6 RACE D	R
Suite/Apt. #: SDP/WP/Po	etition #: 6PDD-119	City CULIUMISIA State M	7 Zip Code 21044
Gensus Tract <u>6040</u> Subdivision	MCKENPELL DUE	CLOOK Home Phone Work	Phone 410-313-872
Section NA Area #A		Applicant's Name & Mailing Address, (if	other than stated hereon):
Tax Map <u>15</u> Parcel <u>52</u>			
Zoning <i>ECDCD</i> Map Coordinates	Lot size 67.423/	Phone Fa:	×410-313-872=
Existing Use UNCANT LOT		Contractor Company SAMC	
Proposed Use S F D			
Estimated Construction Cost \$ 120,	000	Contact Person	
Description of Work LuStom 1	PENTON WICHMUSES	Address	
2510EL THIL BSMT,		City State	Zip Code
CAPAGE ( 48R) FINIS		License No Fax	<b>(</b>
Occupant or Tenant NIA		Engineer or Architect Company San	C
Contact Name		Contact Person	
Address		Address	
City	Zip Code	City State	Zip Code
		State State	zip oods
Phone Fax			Fax
			Fax
Phone Fax		Phone	Fax
Phone Fax  BUILDING DESCRIPTION	- <u>COMMERCIAL</u> <u>Utilities</u> Water Supply:	Building Characteristics  SF Dwelling SF Townhouse	Fax  RESIDENTIAL  Utilities  Water Supply:
Phone Fax  BUILDING DESCRIPTION  Building Characteristics	- <u>COMMERCIAL</u> <u>Utilities</u>	Building Characteristics	Utilities  Water Supply: Public Private
Phone Fax  BUILDING DESCRIPTION  Building Characteristics  Height:	- <u>COMMERCIAL</u> <u>Utilities</u> Water Supply: Public Private Private Sewage Disposal:	Building Characteristics  SF Dwelling SF Townhouse   Depth Width	Water Supply:  Public  Private Sewage Disposal:
Phone Fax  BUILDING DESCRIPTION  Building Characteristics  Height:	- COMMERCIAL  Utilities  Water Supply: Public Private	Building Characteristics  Building Characteristics  SF Dwelling SF Townhouse Depth Width  1st floor:  2nd floor:  Basement:	Utilities  Water Supply: Public Private
Phone Fax  BUILDING DESCRIPTION  Building Characteristics  Height:  No. of stories:	- COMMERCIAL  Utilities  Water Supply:  Public Private  Sewage Disposal: Public Private	Building Characteristics  SF Dwelling SF Townhouse Depth Width  1st floor:  2nd floor:	Water Supply:  Public  Private Sewage Disposal:  Public  Private
Phone Fax  BUILDING DESCRIPTION  Building Characteristics  Height:  No. of stories:	- COMMERCIAL  Utilities  Water Supply: Public Private Sewage Disposal: Public	Building Characteristics  Building Characteristics  SF Dwelling SF Townhouse Depth Width  1st floor:  2nd floor:  Basement:  Finished Basement Unfinished Basement	Utilities  Water Supply: Public Private Sewage Disposal: Public
Phone Fax  BUILDING DESCRIPTION  Building Characteristics  Height:  No. of stories:  Gross area, sq. ft. per floor:	Utilities  Water Supply:  Public Private  Sewage Disposal: Public Private  Electric Yes   No   Gas Yes   No	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:	Utilities  Water Supply:  Public Private Sewage Disposal: Public Private  Electric Yest No Gas Yes No A
Building Characteristics  Height:  No. of stories:  Gross area, sq. ft. per floor:  Use group:	Utilities  Water Supply:  Public Private  Sewage Disposal: Public Private  I Public Private  Electric Yes   No	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	Electric Yest No □
Phone Fax  BUILDING DESCRIPTION  Building Characteristics  Height:  No. of stories:  Gross area, sq. ft. per floor:	Utilities  Water Supply:  Public Private  Sewage Disposal: Public Private  Electric Yes   No   Gas Yes   No   Heating System:	Building Characteristics  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:  No. of 2 BR units:	Utilities  Water Supply:  Public  Private  Sewage Disposal:  Public  Private  Electric Yest No Gas Yes No G  Heating System: Electric Coil Natural Gas
Phone Fax  BUILDING DESCRIPTION  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  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:  Public Private  Electric Yes No Gas Yes No Gas  Heating System: Electric Oil
Phone Fax  BUILDING DESCRIPTION  Building Characteristics  Height:  No. of stories:  Cross 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 Characteristics  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:  No. of 2 BR units:  No. of 3 BR units:  Other Structure:	Utilities  Water Supply:  Public Private Sewage Disposal:  Public Private  Electric Yes No Gas Yes No S  Heating System: Electric Oil Natural Gas Propane Gas G
Phone Fax  BUILDING DESCRIPTION  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   Natural Gas	Building Characteristics  Building Characteristics  SF Dwelling SF Townhouse Depth Width  1st floor:  2nd floor:  Basement: Finished Basement Duffinished Basement Crawl space Slab on Grade No. of Bedrooms  Multi-family dwellings: No. of 1 BR units: No. of 2 BR units: No. of 3 BR units:  Other Structure: Dimensions:	Utilities  Water Supply:  Public  Private  Sewage Disposal:  Public  Private  Electric Yest No Gas Yes No G  Heating System: Electric Coil Natural Gas
Phone Fax  BUILDING DESCRIPTION  Building Characteristics  Height:  No. of stories:  Cross 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 □  Sprinkler system: N/A □ Full Full Partial	Building Characteristics  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:  No. of 2 BR units:  No. of 3 BR units:  Other Structure:	Utilities  Water Supply:  Public  Private  Sewage Disposal:  Public  Private  Electric Yest No Gas Yes No M  Heating System: Electric Goil Natural Gas Propane Gas Sprinkler system: N/A M  NFPA #13D  NFPA #13R
Phone Fax  BUILDING DESCRIPTION  Building Characteristics  Height:  No. of stories:  Cross 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   Sprinkler system: N/A   Full Partial Other Suppression	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: No. of 2 BR units: No. of 3 BR units:  Other Structure: Dimensions: Footings: Roof:	Utilities  Water Supply:  Public  Private  Sewage Disposal:  Public  Private  Electric Yest No  Gas Yes No  Heating System: Electric Oil  Natural Gas   Propane Gas    Sprinkler system: N/A  NFPA #13D
Building Characteristics  Building Characteristics  Height:  No. of stories:  Gross area, sq. ft. per floor:  Use group:  Construction type:  Reinforced Concrete  Structural Steel  Masonry Wood Frame	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 Full Partial	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 1 BR units: No. of 2 BR units: No. of 3 BR units:  Other Structure: Dimensions: Footings:	Utilities  Water Supply:  Public  Private  Sewage Disposal:  Public  Private  Electric Yest No  Gas Yes No  Heating System: Electric Electric Oil Natural Gas  Propane Gas  Sprinkler system: N/A  NFPA #13D NFPA #13R

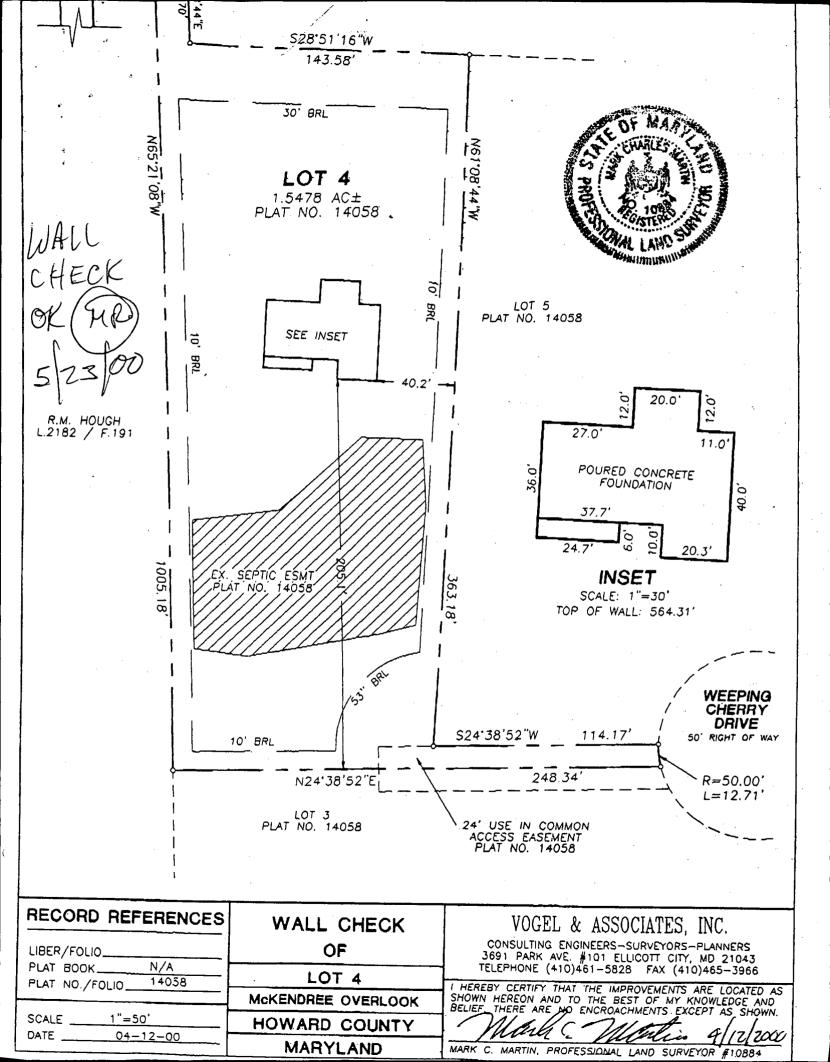
Checks payable to: DIRECTOR OF FINANCE OF HOWARD COUNTY

SALLY HODGE

Print Name

Date





# APPLICATION

PERCOLATION TESTING

A 59262 P\_\_\_\_\_

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

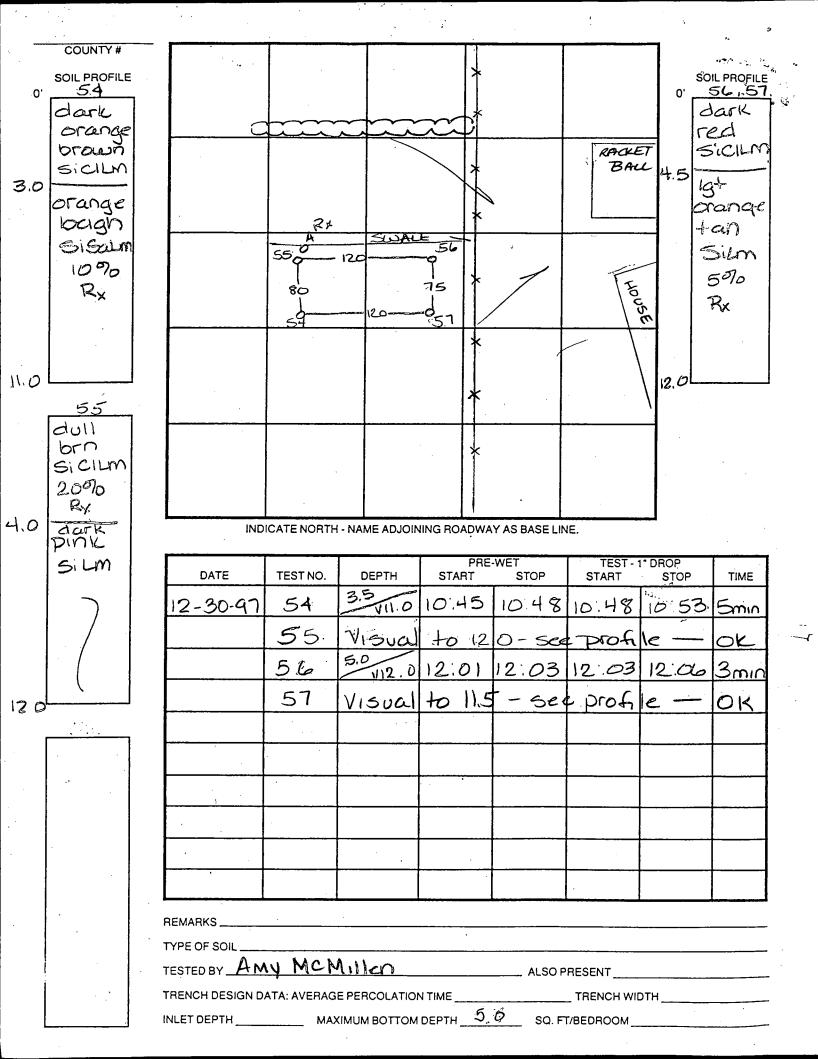
DATE /2/12/97

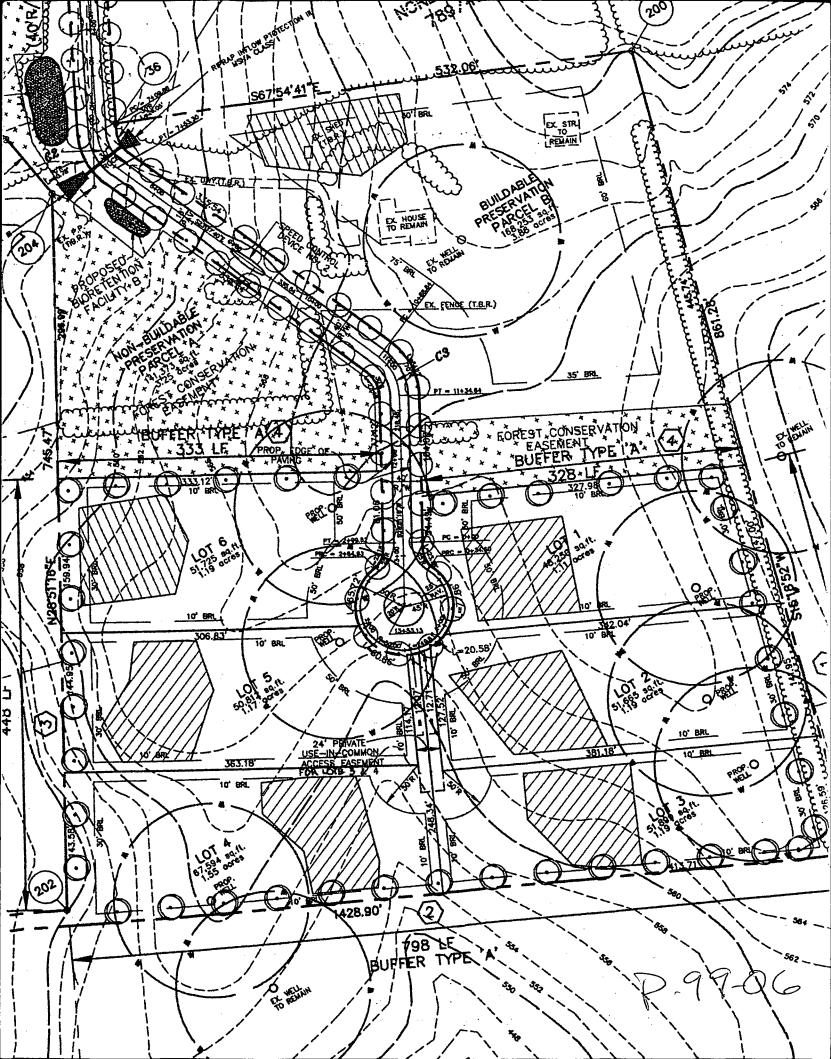
TO: THE COUNTY HEALTH OFFICER ELLICOTT CITY, MARYLAND

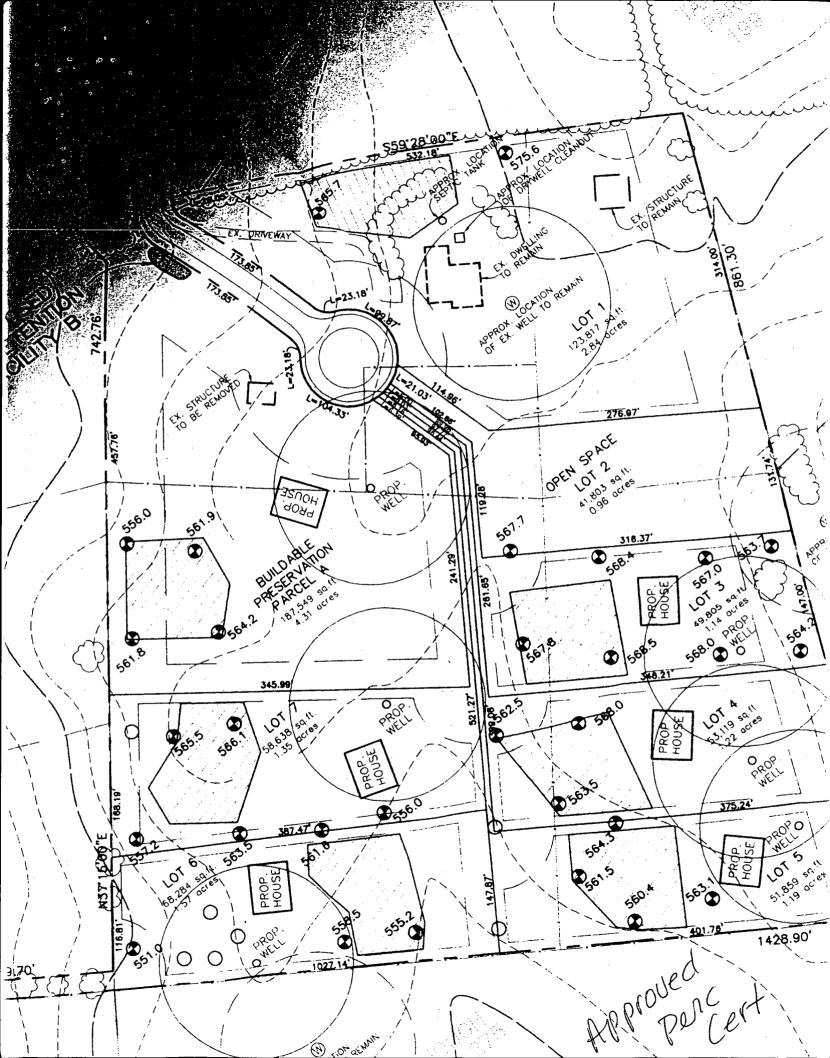
I HEREBY APPLY FOR THE NECESSARY TEST PRIOR TO APPLICATION FOR PERMIT TO CONSTRUCT (OR RECONSTRUCT) A SEWAGE DISPOSAL SYSTEM. OSTERMAH PROPERTY OWNER \_\_\_ 2169 MCKENDREE ROAD PHONE TRINITY HOMES AGENT OR PROSPECTIVE BUYER MICHAEL ADDRESS (0212 DEVON DR. COLUMBIA, MD 21044 PHONE 410-730-3137 PROPERTY LOCATION: OSTERMAN FROPERTY 15 \_PARCEL#\_ 52 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 APPROVED BY \_\_ DISAPPROVED BY \_ 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)







c 1 . 66754	SEQUENC (MDE USE		STATE OF MARYLAND WELL COMPLETION REPORT \( \mathcal{L}^{\alpha} \)	THIS REPORT MUST BE SUBMITTED WITHIN 45 DAYS AFTER WELL IS COMPLETED.
1 2 3 6 (THIS NUMBER IS TO BE PUI IN COLS. 3-6 ON ALL CARDS		·	FILL IN THIS FORM COMPLETELY PLEASE PRINT OR TYPE	COUNTY A59262 D
ST/CO USE ONLY -	DATE WELL	COMPL		PERMIT NO. FROM "PERMIT TO DRILL WELL"
10.26 99	<u> </u>	<u> 3                                   </u>	22 /65 26	HO-94-2253
0141150 76404	10 // // //	200	(TO NEAREST FOOT)	28 29 30 31 32 33 34 35 36 37
OWNER//_/OWNER/_/_//OWNER/_//OWNER///OWNER///OWNER///OWNER///OWNER///OWNER///OWNER///OWNER///OWNER///OWNER///OWNER///OWNER//OWNE	Bast name M		ndree Road Ist name TOWN C	OOKSVIIK
SUBDIVISION	Osterm		Prop SECTION_	LOТ
WELL L			GROUTING RECORD YES NO	C 3
Not required for	<del></del>	TUEID	WELL HAS BEEN GROUTED (Circle Appropriate Box)	PUMPING TEST
STATE THE KIND OF FORMATII COLOR, DEPTH, THICKNESS	AND IF WATER BEA	RING	TYPE OF GROUTING MATERIAL (Circle one)  CEMENT CIM BENTONITE CLAY BC	HOURS PUMPED (nearest hour)
DESCRIPTION (Use additional sheets if needed)	FEET TO	check if water bearing		12
			NO. OF BAGS 46 NO. OF POUNDS 505 GALLONS OF WATER 4 Z	PUMPING RATE (gal. per min.)
TOP Soil	0 2		DEPTH OF GROUT SEAL (to nearest foot)	METHOD USED TO MEASURE PUMPING RATE
			from ft. to ft.	WATER LEVEL (distance from land surface)
Shuery	2 131		(enter 0 if from surface)	BEFORE PUMPING 34, ft.
Spiral Source	17 2-	. 1 % 1# 	types CASING RECORD CASING TO CASING	17 20 II.
ا محمد المحمد ال	13 25		insert appropriate STEEL CONCRETE	WHEN PUMPING ${22}$ tt.
MICKA	25 30		code below PD OT	TYPE OF PUMP USED (for test)
SAND STORE			PLASTIC OTHER	A air piston T turbine
Shid Signit	30 40	/	MAIN Nominal diameter Total depth CASING top (main) casing of main casing	27 27 27 other
WAICKA	سسر ا د ، ،	,	TYPE (nearest inch)! (nearest foot)	C centrifugal R rotary (describe below)
	40 165		60 61 63 64 66 70	J jet S submersible
			OTHER CASING (if used)	27 27
			A diameter depth (feet) C inch from to	PUMP INSTALLED
			C	DRILLER WILL INSTALL PUMP YES (NO)
			N	(CIRCLE) (YES or NO)  IF DRILLER INSTALLS PUMP, THIS SECTION
		·		MUST BE COMPLETED FOR ALL WELLS.
			screen type or open hole SCREEN RECORD	TYPE OF PUMP INSTALLED PLACE (A,C,J,P,R,S,T,O)  29
·			insert STEEL BRASS OPEN	IN BOX 29. CAPACITY: 4
			(appropriate code below PL OIT	GALLONS PER MINUTE
			below PLASTIC OTHER	(to nearest gallon) 31 35  PUMP HORSE POWER
			C 2 DEPTH (nearest ft.)	PUMP COLUMN LENGTH
NUMBER OF UNSUCCESSEL	JL WELLS:	<u>ා</u> /	1 1 2 1 2 1 2 1 2 1 2 2 2 2 2 2 2 2 2 2	(nearest ft.)
WELL HYDROFRACTURED	yes	100	$E = \frac{1}{8} \frac{1}{9} \frac{1}{11} \frac{15}{17} \frac{1}{17} \frac{21}{21}$	CASING HEIGHT (circle appropriate box
	Υ (	(N)	c <sub>2</sub>	and enter casing height)
CIRCLE APPROPF  A WELL WAS ABANDONE	D AND SEALED		H 23 24 26 30 32 36 S .	LAND SURFACE (nearest)
WHEN THIS WELL WAS C			C 3 R 38 39 41 45 47 51	below )
P TEST WELL CONVERTED	TO PRODUCTION		E E SLOT SIZE 1 2 3	A LOCATION OF WELL ON LOT
I HEREBY CERTIFY THAT THIS WELL ACCORDANCE WITH COMAR 26.04.04	L HAS BEEN CONSTR	UCTED IN	N DIAMETER (NEAREST	SHOW PERMANENT STRUCTURE SUCH AS BUILDING, SEPTIC TANKS, AND /OR
IN CONFORMANCE WITH ALL COND CAPTIONED PERMIT, AND THAT TH	ITIONS STATED IN THE	ESENTED	OF SCREEN INCH)	LANDMARKS AND INDICATE NOT LESS THAN TWO DISTANCES
HEREIN IS ACCURATE AND COMP KNOWLEDGE.	TLETE TO THE BES	T OF MY	from to	(MEASUREMENTS TO WELL)
DRILLERS LIG. NO. 1 M	Soll	<u> </u>	GRAVEL PACK	
Had M	und		IF WELL DRILLED WAS FLOWING WELL INSERT F IN BOX 68 68	2
DRIVEERS SIGNATURE (MUST MATCH SIGNATURE ON	APPLICATION)		MDE USE ONLY	g Bor well
"LIC. NO. i M	SOLIS		(NOT TO BE FILLED IN BY DRILLER)  T. (E.R.O.S.) W Q	. K-15-
Pal 5	Men	$\supset$	70	4 40'
SITE SUPERVISOR (sign. of			70 72 74 75 76 LOG	1
responsible for sitework if diffe	erent from permitte	ee)	TELESCOPE LOG CASING INDICATOR OTHER DATA	YROPLINE
			COUNTY	<b>A</b>

1. 1.3.

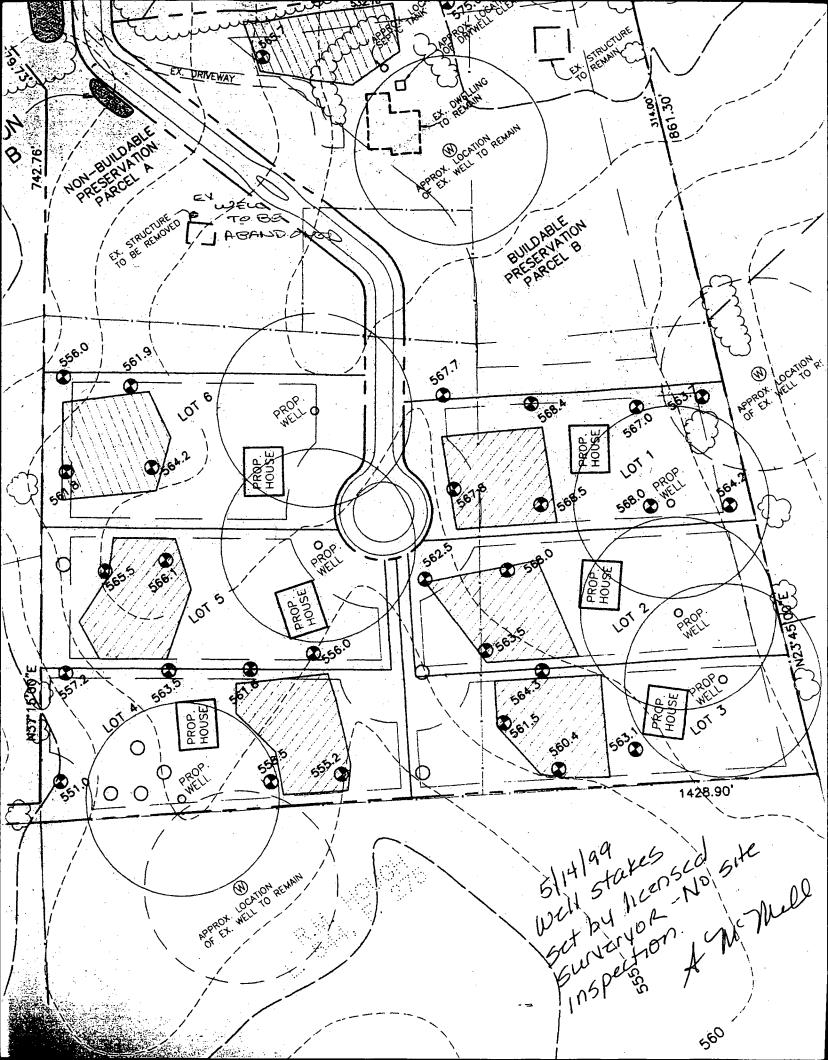
DENV-Permit 97

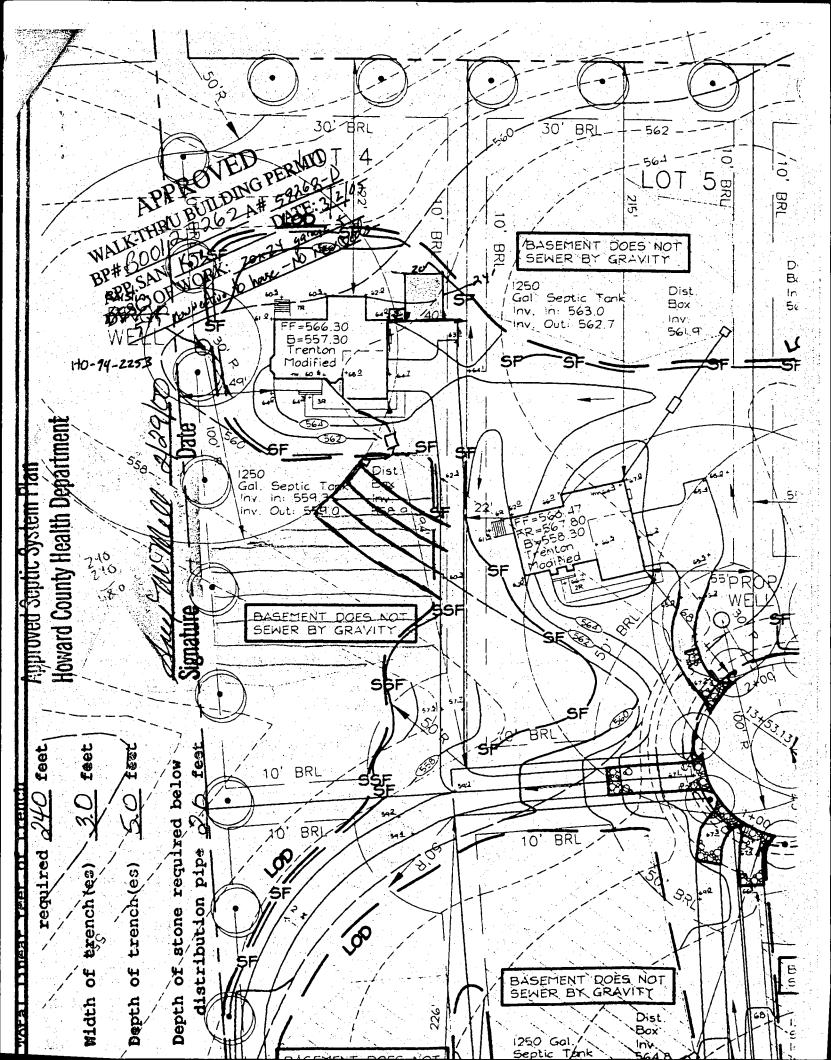
SPECIAL CONDITIONS

NOTE - APPROVING AUTHORITIES SHOULD USE SEPARATE SHEET IF NEEDED .

② COUNTY

**(2)** 





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

	Date:3/22/05
Planning Board Board of Appea	ner 5/9/05 ls Zoning Board
Petition No. BA05-009V Map No. 15	Block 1 Parcel 52 Lot 4
Return Comments by 4/18/05	to Public Service and Zoning Administration
Location of Property: Terminus of Weeping	
Applicant: Robert L. Prestel	
Applicant's Address: 13980 Weeping Cherry	Drive, West Friendship, MD 21794
Owner: (if other than applicant)	
Owner's Address:	
Petition: Variance for a side setback of	
****************	****************
To: Depart	
•	of Environmental Health  ppment Engineering Division
	ment of Inspections, Licenses and Permits
	ment of Recreation and Parks
	ment of Fire and Rescue Services
State H	
	ren Shinham, Howard County Police Dept.
	rvin, Department of Public Works
	pt. of Human Resources, Janice Burris
•	ild Day Care)
Police I	on Aging, Betty Totaro (senior assisted living) Dept., Animal Control, Brenda Purvis, (kennels)
	Fitzpatrick, Health Dept. (Nursing & Res. Care)
Land D	evelopment - (Religious Facility & Age-Restricted
	Adult Housing)
COMMENTS: Need a scale	ماد م
proposed addition (	occasio) with
well of Sent	ic locations
0	
Plan does not have	well locations
4-25-05	

i. zoning.comml/im(kev.4/04)

SINATURE

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

Diameter Dec. 1	Н	learing Exami	ner 5/9/05		2:3/22/05
Figuring Board	B 09V	oard of Appea	als	Zoning Boa	rd
Petition No.	Map N	o. <u>15</u>	Block 1	Parcel 52	Lot4
Return Comments by	4/18/05	·	_ to Public S	Service and Zoning Adı	ninistration
Location of Property:	Terminus	of Weeping	Cherry Dr	ive	
Applicant:	Robert L.	Prestel			
				est Friendship, MI	
Owner: (if other than a	applicant)	······································		·	
Owner's Address:					
Petition: Variance	e for a sid	e setback (	of 12' for	adetached garage.	
*******	*****	*****	*****	******	****
То:		Develonder  Depart  Depart  State H  Sgt. Ka  James  MD De  (Ch  Office  Police  Susan	u of Environmopment Engirement of Recrement of Fire Highway Admaren Shinham Irvin, Department of Humar and Day Care on Aging, Be Dept., Anima Fitzpatrick, H	mental Health meering Division ections, Licenses and P reation and Parks and Rescue Services ministration Howard County Police ment of Public Works Resources, Janice Bur	e Dept.  Tis  ted living)  s, (kennels)  Res, Care)
COMMENTS: Nee proposed Lee Dlan does	not a	Scale ition ( Sept have	plan garag i'c well	e) with locations	
Y- Z	25-05	7	M	SIZNATURE	

## RESIDENTIAL DISTRICT VARIANCE PETITION TO THE HOWARD COUNTY BOARD OF APPEALS

05 MAR -4 PM 3: 29

For DPZ office use only:

CASE NO. <u>BA 05-00</u>
DATE FILED DATE ACCEPTED FOR
SCHEDULING
1. PETITIONER'S NAME ROBERT L. PRESTEL
TRADING AS (IF APPLICABLE)
ADDRESS 13980 WEEPING CHERRY DR. WEST FRIENDSHIP MD. 2
TRADING AS (IF APPLICABLE)  ADDRESS 13980 WEEPING CHERRY DR., WEST FRIENDSHIP MD. 2  PHONE NO. (W)  (H) (410) 489-5571
2. COUNSEL FOR PETITIONER
COUNSEL'S ADDRESS
COUNSEL'S PHONE NO.
3. PROPERTY IDENTIFICATION:
ADDRESS OF SUBJECT PROPERTY 13980 WEEPING CHERRY DRIVE
WEST FRIENDSHIP, MD. 21794
TOTAL ACREAGE OF PROPERTY
PROPERTY LOCATION:
ELECTION DISTRICT: $3^{RD}$ ZONING DISTRICT: $RC-DEO$
TAX MAP # BLOCK # PARCEL/LOT # 52/4
SUBDIVISION NAME (if applicable): Mc KENDREE OVER LOOK
4. PETITIONER'S INTEREST IN SUBJECT PROPERTY:
MOWNER (including joint ownership)
[ ] OTHER (describe and give name and address of owner)
If the Petitioner is not the owner of the subject property, documentation from the owner authorizing the petition must accompany this petition.
NOTE: Completed petition forms must be submitted before the first day of the month in order to be heard on the last Tuesday of the Month. Incomplete petitions may result in

The Board of Appeals may, at its discretion, refer a variance petition in a residential

district to the Planning Board for review and a recommendation.

postponement.

## PLEASE READ CAREFULLY DATA TO ACCOMPANY PETITION:

#### 5. VARIANCE PLAN:

No application for a variance shall be considered complete unless the plan indicates the required setback or other requirement, and the requested variance from the subject setback or other requirement. The submitted plans shall be folded to approximately  $8 \frac{1}{2} \times 14$  inches.

### The plan must be drawn to scale and must include the items listed below:

...... and distances of entire boundary lines and the size of the manager

[ ] (a)	Courses and distances of outline boundary lines and the size of the property
[](b)	North arrow.
[](c)	Zoning of subject property and adjoining property.
(b)[]	Scale of plan.
[](e)	Existing and proposed uses, structures, natural features and landscaping.
[](f)	Location and surface material of existing and proposed parking spaces, driveways, and points of access; number of existing and proposed parking spaces.
[](g)	Same as (e) and (f) above, of any adjoining property as necessary for proper examination of the petition.
[](h)	Location of well and private sewerage easement area, if property is to be served by private water and sewer.
[](i)	Election District in which the subject property is located.
[](j)	Tax Map and parcel number on which the subject property is located.
[](k)	Name of local community in which the subject property is located or name of nearby community.
[](1)	Name and mailing address of the petitioner.
	Name and mailing address of attorney, if any.
	Name and mailing address of property owner.
	Floor area and height of structures, setback distances from property lines, and other numerical values necessary for the examination of the petition.
(p)	Location of subject property in relation, by approximate dimension, to the center line of nearest intersection of two public roads.
(q)	Ownership of affected roads.
] (r)	A detailed description of all exterior building materials for all proposed structures.
] (s)	Any other information as may be necessary for full and proper consideration of the petition.
	hamman.

### 6. OTHER DATA TO ACCOMPANY PETITION:

The Petitioner must also submit with the petition an area location map (tax map) of the subject property, indicating the street address of the site, the zoning district of the site and the zoning district of all adjacent properties.

HOUSED AT THIS PROPERTY.

H) If the requested variance is granted, would it increase the intensity of uses on the site?

Y\_ N\_V; if yes, explain: WE WOULD STILL ONLY HAVE 2 VEHICLES

Y_N_Y; if yes, explain:
J) Describe in detail (i.e. width, type of paving, etc.) all means of vehicular access onto
the site: PRESENT DRIVEWAY IS MACADAM AND 33 WIDE FOR THE ENTIRE
LENGTH OF EXISTING SIDE-ENTRY GARAGE. PROPOSED NEW STRUCTURE WOULD BE
K) Describe the topography of the site:
THE SITE OF PRESENT DRIVEWAY AND EXTENSED APPROX. 30 13 LEVEL BEYOND
30' To THE REAR OF EXISTING DRIVEWAY, THERE IS A SIGNIFICANT SPOPE (APROX. 51 × 12) L) Will the existing or proposed structure be visible from adjacent properties? YVN; if
yes, describe any proposed buffering or landscaping: THE ATTACHEO SKETCH SHOWS THAT THE
ADJACENT PROPERTY is APPOX 106 BELOW AND 29 TO THE RIGHT OF THE PROPUSED
To PROVIDE A VISUAL BARRIER BETWEEN THE TWO PROPERTIES.  M) Describe any existing buffering of landscaping:
SEVERAL TREES HAVE BEEN PLANTED OVER THE LAST
THREE YEARS ALONG THE PROPERTY LINE

- 8. PRIOR PETITIONS: Has any petition for the same, or substantially the same, variance as contained herein for the same property as the subject of this petition been disapproved by the Board of Appeals within twenty four (24) months of the date of this petition?

  () YES WNO If yes, and six (6) months have elapsed since the last hearing, an affidavit setting
- () YES NO If yes, and six (6) months have elapsed since the last hearing, an affidavit setting forth new and different grounds on which re-submittal is based must be attached.

### 9. ADDITIONAL MATERIAL, FEES, POSTING, AND ADVERTISING:

- A) If desired, supplemental pages may be attached to the petition. The following number of petitions, plans and supplemental pages must be submitted:
  - 18 copies if the subject property adjoins a State road.
  - 15 copies if the subject property adjoins a County road.
- B) The undersigned agrees to furnish such additional plats, plans, reports or other material as may be required by the Department of Planning and Zoning and/or the Board of Appeals in connection with the filing of this petition.

The undersigned agrees to pay all costs in accordance with the current schedule of fees. The undersigned also agrees to properly post the property at least fifteen (15) days prior

to the hearing and to maintain the property posters as required and submit an affidavit of posting at, or before the time of the hearing. The undersigned also agrees to insert legal notices, to be published one (1) time in at least two (2) newspapers of general circulation in Howard County, as prepared and approved by the Department of Planning and Zoning, within at least fifteen (15) days prior to the hearing, and to pay for such advertising costs; and further agrees to submit two (2) approved certificates of the text and publication date(s) of the advertisement at or before the time of the hearing.

#### 10. SIGNATURES:

The undersigned hereby affirms that all of the statements and information contained in, or filed with, this petition are true and correct.

The undersigned has read the instructions on this form, filing herewith all of the required accompanying information.

		Robert Z Drestel
		Signature of Petitioner
		Signature of Attorney
For DPZ offic	ce use only: (Filing fe	ee is \$300.00 plus \$15.00 per poster.)
	ce use only: (Filing fe	ee is \$300.00 plus \$15.00 per poster.)
Hearing fee:	ce use only: (Filing fe	ee is \$300.00 plus \$15.00 per poster.)
Hearing fee: Poster fee:	ce use only: (Filing fe	ee is \$300.00 plus \$15.00 per poster.)
Hearing fee:	ce use only: (Filing fe	ee is \$300.00 plus \$15.00 per poster.)
Hearing fee: Poster fee:	ce use only: (Filing fe	ee is \$300.00 plus \$15.00 per poster.)

### **GENERAL REQUIREMENTS:**

The Petitioner shall note that all requests for variances must meet the following requirements of section 130.B.2.a.(1) through (5) of the Howard County Zoning Regulations in order to be approved:

- (1) That there are unique physical conditions, including irregularity, narrowness or shallowness of lot or shape, exceptional topography or other existing features peculiar to the particular lot; and that as a result of such unique physical conditions, practical difficulties or unnecessary hardships arise in complying strictly with the bulk provisions of these regulations.
- 2. That the variance, if granted, will not alter the essential character of the neighborhood or district in which the lot is located; will not substantially impair the appropriate use or development of adjacent property; and will not be detrimental to the public welfare.
- 3. That such practical difficulties or hardships have not been created by the owner provided, however, that where all other required findings are made, the purchase of a lot subject to the restrictions sought to be varied shall not itself constitute a self-created hardship.
- 4. That within the intent and purpose of these regulations, the variance, if granted, is the minimum variance necessary to afford relief.
- 5. That no variance be granted to the minimum criteria established in Section 131 for special exception uses, except where specifically provided therein or in an historic district. Nothing herein shall be construed to prevent the granting of variances in any zoning district other than to the minimum criteria established in Section 131 except as provided therein.

DA CACE #		•
PETITION VARIANCE	E	·
ADDRESS 13980 WEEPIN		FAIRNOSHIP MD. 21
	to the pertinent provisions of	
Code as amended.	to the pertinent provisions of a	ino 22 of the floward count
	OOES HEREBY DECLARE T	HAT NO OFFICER OR
EMPLOYEE OF HOWARD CO		
RECEIVED PRIOR HERETO C		
MONETARY OR MATERIAL		
DIRECTLY OR INDIRECTLY,	UPON MORE FAVORABL	E TERMS THAN THOSE
GRANTED TO THE PUBLIC O	GENERALLY IN CONNECTI	ON WITH THE SUBMISSI
PROCESSING, ISSUANCE, GF	RANT OR AWARD OF THE	WITHIN APPLICATION O
PETITION IN ZB OR BA CASE	E # FOR A ZONI	NG CHANGE AS REQUES
I WE, DO SOLEMNLY	DECLARE AND AFFIRM U	NDER THE PENALTIES O
PERJURY THAT THE CONTE	NTS OF THE AFOREGOING	S AFFIDAVIT ARE TRUE A
CORRECT TO THE BEST OF M	MY, OUR, KNOWLEDGE, IN	FORMATION AND BELIE
Teples of Alex	Pl. to S	7 / 1-2
Witness	Signature	
	J	
		· · · · · · · · · · · · · · · · · · ·
Witness	Signature	

