04-363329

PERMIT

SEWAGE DISPOSAL SYSTEM

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

ISSUE DATE

APPROVAL DATE

SK Backhoe & Septic Service	· · · · · · · · · · · · · · · · · · ·	IS PERM	IITTED TO INSTALL \underline{x} A	LTER
ADDRESS 1220 FSK Highway, Keymar, MD	21757	· · · · · · · · · · · · · · · · · · ·	PHONE410-775	5-0562
SUBDIVISION McKendree Overlook	LOT NUMBER	3ADDRESS	13981 Weeping Cherry	Drive
PROPERTY OWNER Trinity Builders	PROPE	ERTY OWNER'S ADD	RESS 7320 Grace Driv	<u>e</u>
SEPTIC TANK CAPACITY 1250 GALLON		·	Columbia, MD 21	
PUMP CHAMBER CAPACITY GAI	LLONS			
NUMBER OF BEDROOMS4				
SQUARE FEET PER BEDROOM 180	BU	ILD ING PERM I	T SIGNED	
LINEAR FEET OF TRENCH REQUIRED 240	<u> </u>	AND RETUR 800137661-1	NED 129-07	
TRENCHES: Trenches to be 3 feet wide. I	Inlet 3.5 fee	t below original grade.	Bottom maximum depth	
5 feet below original grade. 1 LOCATION: Place distribution box as s	hown on the	approved building	g permit plan. Run 3	, 60-foot
trenches towards the house	and 1, 60-fo	oot trench toward	s the front of the pr	operty.
				<u> </u>
PLANS APPROVED Amy McMillen G	n Sru	3/14/00	DATEDATE	
PERMIT VOID AFTER 2 YEARS				
NOTE: CONTRACTOR RESPONSIBLE FOR SCHEDULING	A PRE-CONSTRUC	TION INSPECTION FOR A	LL INSTALLATIONS	
NOTE: TOP OF SEPTIC TANKS ARE TO BE NO DEEPER TH	HAN 3.0 FEET BEL	OW FINISH GRADE	•	
NOTE: WATERTIGHT SEPTIC TANKS REQUIRED		•		·
NOTE: CLEANOUT REQUIRED EVERY 70 FEET OF SEWER	R LINE AND/OR AT	90° SWEEPS IN LINES F	ROM HOUSE TO DRAIN FIELDS. 9	90° ELBOWS

NOTE: NO ABSORPTION TRENCH TO EXCEED 100 FEET IN LENGTH 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

OTHERWISE SPECIFICALLY AUTHORIZED

ARE NOT ACCEPTABLE

NOTE: IF PUMPED SEPTIC SYSTEM REQUIRED, (1) SEPTIC PUMP DETAIL TO BE PROVIDED BY INSTALLER PRIOR TO ISSUANCE OF SEPTIC PERMIT (2) PUMP PERFORMANCE TEST IS NECESSARY PRIOR TO HEALTH DEPARTMENT APPROVAL OF SEPTIC PERMIT

NOTE: ALL PARTS OF SEPTIC SYSTEMS (I.E. TANK, DISTRIBUTION BOX, DRAINFIELDS) TO BE 100 FEET FROM ANY WATER WELL UNLESS

NEITHER THE HOWARD COUNTY COUNCIL NOR THE HEALTH DEPARTMENT IS RESPONSIBLE FOR THE SUCCESSFUL OPERATION OF ANY SYSTEM PERMITTEE RESPONSIBLE FOR OBTAINING FINAL APPROVAL ON THIS PERMIT CALL 410-313-2640 FOR INSPECTION OF SEPTIC SYSTEM

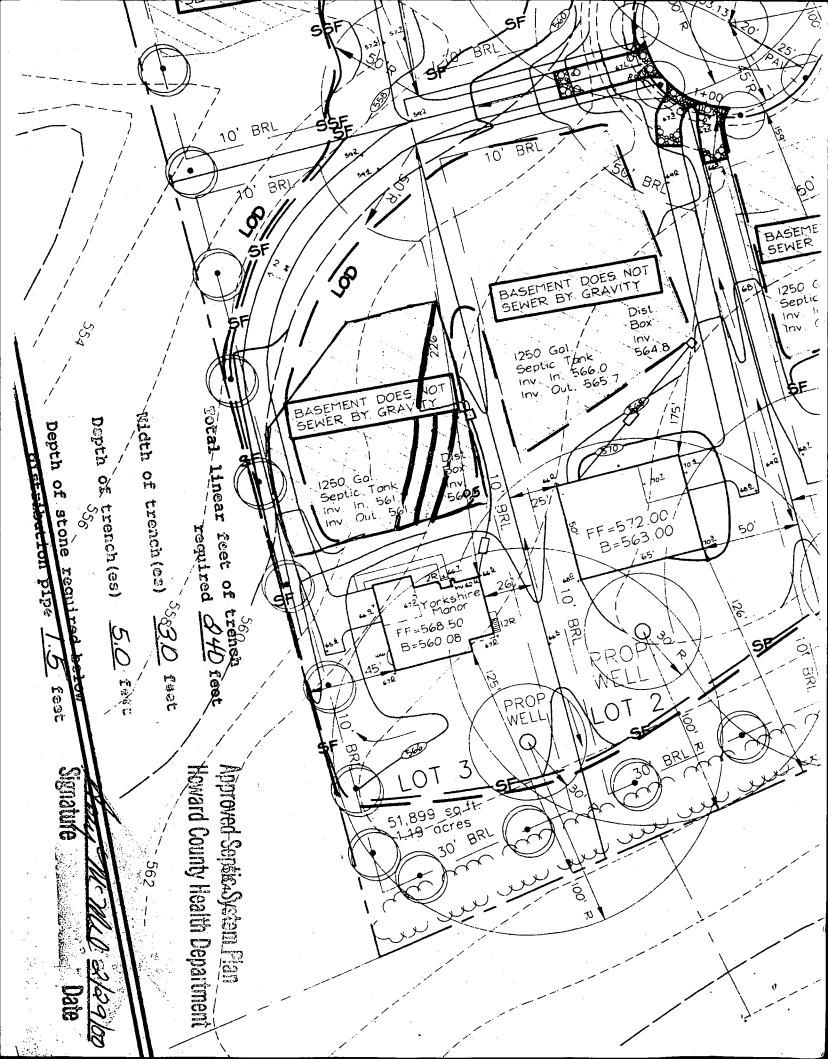
NOT TO SCALE	
HQ-94-2252 & Well	TRENCH DATA
1 55	TRENCH WIDTH3
	TRENCH INLET DEPTH 3.5
HOUSE	TRENCH BOTTOM DEPTH
i i i i i i i i i i i i i i i i i i i	DEPTH OF STONE 65
	NUMBER OF TRENCHES 3
19/ 120	TOTAL TRENCH LENGTH 255
	ABSORBENT AREA 765
18	DISTRIBUTION BOX LEVEL
	BAFFLE IN DISTRIBUTION BOX
THE DING PERMIT SIGNED !	
AND RETURNED	SEPTIC TANK DATA
Line 60 1/1/1 75-12-12-12-12-12-12-12-12-12-12-12-12-12-	SEPTIC TANK 1250 GALLONS
	MANHOLE RISER
40 U// 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6 INCH INSPECTION PORT
105//	PUMP CHAMBER DATA
	PUMP CHAMBER GALLONS
	MANHOLE RISER
WEEPING .	ALARM
TENERIC O	PUMP PERFORMANCE TEST
PRE-CONSTRUCTION INSPECTION: 8/18/00 Unable to achie	ve gravity to distribution
at requested location. Will place box nea	er septic tank. Already
INSPECTION COMMENTS: started on one trench. To	
existing trench, 3 trenches (~60', ~80', ~100'-	
and 80 tranches will extend to close to pr	
8 21 00 ALL WORK OK TO COVER MA	
TRENCHES WITHIN 5' OF LOT LIA	1 (S)
TRENCHES WITHIN 5 OF WILLIAM	is (AK)
INSPECTOR M. RITKIN DATE SYST	EM APPROVED \$\frac{\\$/21/00}{\}
	e y

410775-2018

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	r requesting an impection prior to 9 am on the day of the desired	
inspection. No work is to be covered until	i approved by the Health Department. All installations must comply	
with the National Standard Plumbing C	Code (NSPC, as amended locally) and COMAR 26.04.04 (MD Well	
Countraction Regulations). Submission of	K a complete form is required prior to Use and Occupancy approval.	
Company Name: S.K. Harbita + Ush	ting Ikc. Telephone #: 1/10 - 1715-05-2	
Address: 1220 F.S.Kallin		
(Must circle one) [Licensed Plumber]	Licensed Well Driller Licensed Well Pump Installer	
License # and mappy of Bidividus responsibi	is for the field installation	
Name (Print): Visual Keek	Licenset 12285	
	actual installation. Apprentices must be under the direct	
supervision of a licensed fourneyman or	master plumber, pump installer or well driller. Licenses may be	
subjected to fleid verification.		
Name of Property Owner. Tourty	Lines Telephane #: 4/0:313-8722	
	Lot #: 3 Well Tag #: HO - 74 - 252	
	in Charry Dr	
	10 21794	
	was was and the cap . Too	
	SF approved: les Conduit min 18" B.G.: Mr.	
Depth of well encountered at time of pump		
If pump capacity exceeds well yield a low	installation: 255 (feet) Conduit secured to well cap: 145 water cut off switch is required by NSPC 1990 Section 17.8.4	
Torque arrestors or Cable guards are require	ed - Must circle one Cloub	-
Safety rope, if used, attached to maide of	and compare the party for	
	wen crame with che hate 12"	
Pining to house	House Connection	
Type: P.F.	PVC sleeved to undisturbed soil at wall penetration: V/S	
PSI: 160 (160 pai min)	Approximate length of sleeve: 5' 47'	
Depth of supply line: 42 (36" min)	Slower coultred and social areas of	
And the same of th	Sleeve caulked and sealed properly: WS	
The water supply line is required to be at	Floore ten fact from the sent and a sent	
distribution box, drainfields, and sowners	t least ten feet from the septic tank, pump chamber, sewage piping, reserve area. If this <u>cannot</u> be accomplished, contact this office for	
approval prior to installation.	remove and at this farmer we accomplished, contact this diffice for	
- like the	9-13-00	
Signature of company representative respon	asible for installation date	
For Health Denarton	ment Use Only - Not to be completed by Installer	
	SILVAGO SR	11
Date Insp. Requested: \(\times \) \(\times \) \(\times \)		V
Inspection Data: Pitiess adapter and water	supply line at least 36" below and a	
Two piece can installed as	and attached to casing securely	
Elec. conduit extende at le	east 18" below grade/attached to can properly	
Safety rope installed insid	the of well casing	
Correct well tar smached	properly and casing 8" above finished grade	
Water supply line showed	adequately at house connection	
Adequate grout observed	below mitless adapter	



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

HOWARD COUNTY PERMIT APPLICATION

PERMIT NUMBER

AUTOMATED INFORMATION (410) 313-380	PERIVILI AP		
Building Address 13981 WE	PING CHLERT DR	Property Owner's Name TRINITY	BUILDURS
WEST FRILDDSIIP S	1794	Address 2320 GRACE	DR
Suite/Apt. # SDP/WP/Pe	atition #: <u>GPOC-119</u>	City COCUMBIA State	D Zip Code 21004
Census Tract 4040 Subdivision	Mª KLUDRLE OUL	RLOOK Home Phone Work	Phone 410-313-87
Section WA Area NA		Applicant's Name & Mailing Address, (if	other than stated hereon):
Tax Map <u>/5</u> Parcel <u>52</u>	A STATE OF THE STA		
Zoning <i>ELDE O</i> Map Coordinates	Lot size 5/,8991	Phone Fa:	×410-313-8731
Existing Use VACANT LOT		Contractor Company SAME	
Proposed Use SFD Estimated Construction Cost \$ 100,	MOD	Contact Person	
		Address	
Description of Work <u>CUSTOM</u> YO	•••	City State	Zip Code
WICHANGES - 25/ORT		License No.	
2FB, 1HB, 9R FPJGAR	964-14BR	Phone Fa:	<u> </u>
Occupant or Tenant NIA		Engineer or Architect Company	1C
Contact Name	······································	Contact Person	:::
Address		Address	
City State	Zip Code	CityState	Zip Code
Phone Fax		Phone	-ax
BUILDING DESCRIPTION	COMMERCIAL	BUILDING DESCRIPTION -	RESIDENTIAL
Building Characteristics	<u>Utilities</u>	Building Characteristics	<u>Utilities</u>
Height:	Water Supply:	SF Dwelling SF Townhouse	Water Supply:
	Punie '	1 16431111	l Printe
No. of stones:	Public Private	<u>Depth</u> <u>Width</u> ist floor:	Public Private
No. of stories:			✓ Private Sewage Disposal:
	Private Sewage Disposal: Public	ist floor:	Private Sewage Disposal: Public
No. of stories: Gross area, sq. ft. per floor:	Private Sewage Disposal:	ist floor:	✓ Private Sewage Disposal:
	Private Sewage Disposal: Public Private Electric Yes No	ist floor: 7 nd floor: Busement: Fisished Basement Unfinished Basement Crawl space Slab on Grade	
	Private Sewage Disposal: Public Private	ist floor: 2-nd floor: Busement: Finished Basement □ Unfinished Basement □ Crawl space □ Slab on Grade □ No, of Bedrooms	Private Sewage Disposal: Public Private
Gross area, sq. ft. per floor:	Private Sewage Disposal: Public Private Electric Yes No Gas Yes No	ist floor: 2-nd floor: Busement: Fig:ished Basement Unfinished Basement Crawl space Slab on Grade No. of Bedrooms Multi-family dwellings:	
Gross area, sq. ft. per floor: Use group:	Private Sewage Disposal: Public Private Electric Yes No Gas Yes No Heating System:	ist floor: 2 nd floor: Basement: Fissished Basement Unfinished Basement Crawl space Slab on Grade No. of Bedrooms Multi-family dwellings: No. of efficiency units:	
Gross area, sq. ft. per floor: Use group: Construction type:	Private Sewage Disposal: Public Private Electric Yes No Gas Yes No	ist floor: 2-nd floor: Busement: Fig:ished Basement Unfinished Basement Crawl space Slab on Grade No. of Bedrooms Multi-family dwellings:	
Gross area, sq. ft. per floor: Use group: Construction type: Reinforced Concrete Structural Steel	Private Sewage Disposal: Public Private Electric Yes No Gas Yes No Heating System: Electric Oil	ist floor: 2-id floor: Busement: Finished Basement Unfinished Basement 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:	
Gross area, sq. ft. per floor: Use group: Construction type: Reinforced Concrete Structural Steel Masonry	Private Sewage Disposal: Public Private Electric Yes No Gas Yes No Heating System: Electric Oil Natural Gas Propane Gas	ist floor: 2	
Gross area, sq. ft. per floor: Use group: Construction type: Reinforced Concrete Structural Steel	Private Sewage Disposal: Public Private Electric Yes No Gas Yes No Heating System: Electric Oil Natural Gas	ist floor: 2-nd floor: B-sement: Fis-ished 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:	
Gross area, sq. ft. per floor: Use group: Construction type: Reinforced Concrete Structural Steel Masonry	Private Sewage Disposal: Public Private Electric Yes No Gas Yes No Heating System: Electric Oil Natural Gas Propane Gas Sprinkler system: N/A	ist floor: 2	
Gross area, sq. ft. per floor: Use group: Construction type: Reinforced Concrete Structural Steel Masonry	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	ist floor: 2-nd floor: B-sement: Fis-ished 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:	
Gross area, sq. ft. per floor: Use group: Construction type: Reinforced Concrete Structural Steel Masonry Wood Frame	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	ist floor: 2 ind floor: B isement: Fis ished Basement	
Gross area, sq. ft. per floor: Use group: Construction type: Reinforced Concrete Structural Steel Masonry Wood Frame State Certified Modular	Private Sewage Disposal: Public Private Electric Yes No Gas Yes No Heating System: Electric Oil Natural Gas Propane Gas Sprinkler system: N/A Full Partial Other Suppression # of Heads	ist floor: 7	
Gross area, sq. ft. per floor: Use group: Reinforced Concrete Structural Steel Masonry Wood Frame State Certified Modular HE UNDERSIGNED HEREBY CERTIFIES AND AGREES AS FOLLOWS: (1) THE HICH ARE APPLICABLE THERETO; (4) THAT HE/SHE WILL PERFORM NO	Private Sewage Disposal: Public Private Electric Yes No Gas Yes No Heating System: Electric Oil Natural Gas Propane Gas Sprinkler system: N/A Full Partial Other Suppression # of Heads	ist floor: 2 ind floor: B isement: Fis ished Basement	
Gross area, sq. ft. per floor: Use group: Construction type: Reinforced Concrete Structural Steel Masonry Wood Frame State Certified Modular	Private Sewage Disposal: Public Private Electric Yes No Gas Yes No Heating System: Electric Oil Natural Gas Propane Gas Sprinkler system: N/A Full Partial Other Suppression # of Heads	ist floor: 2-id floor: Basement: Fissished 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: State Certified Modular Manufactured Home V. (2) THAT THE DEFORMATION IS CORRECT, (3) THAT HE/SHE WILL COM-	

Checks payable to: DIRECTOR OF FINANCE OF HOWARD COUNTY

Date

APPLICATION

PERCOLATION TESTING

P_____

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

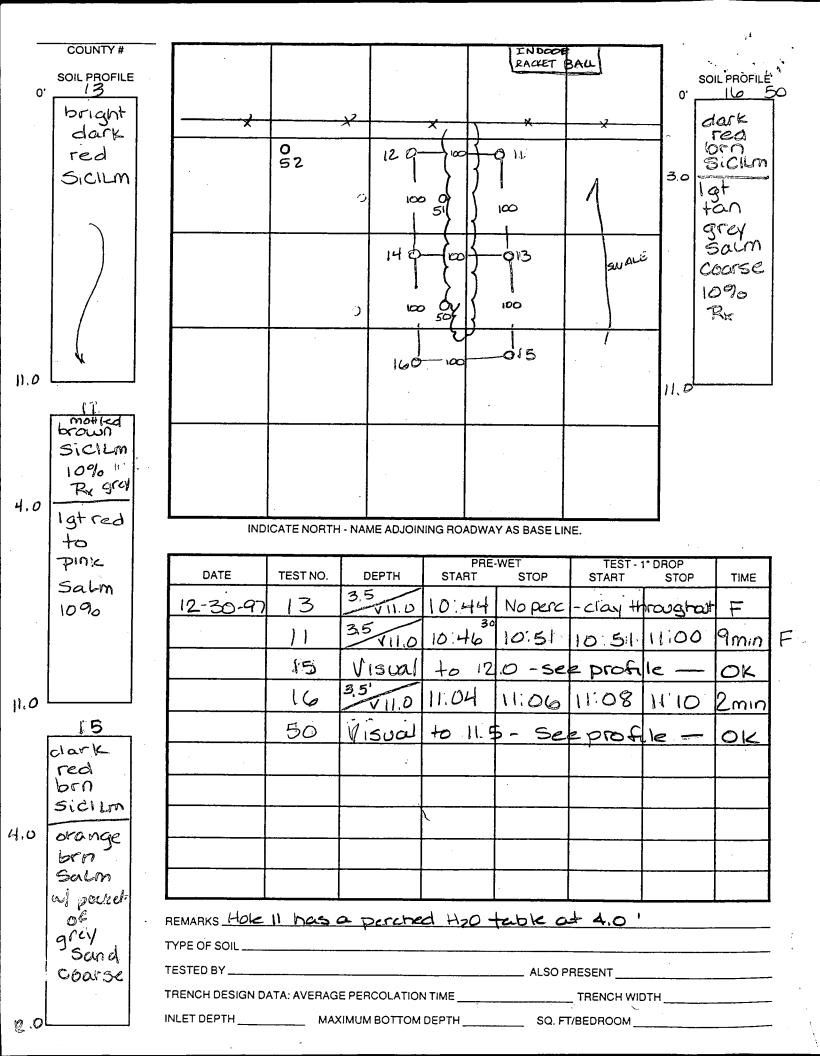
DATE /2/12/97

TO:	THE COUNTY HEALTH OFFICER
	ELLICOTT CITY, MARYLAND

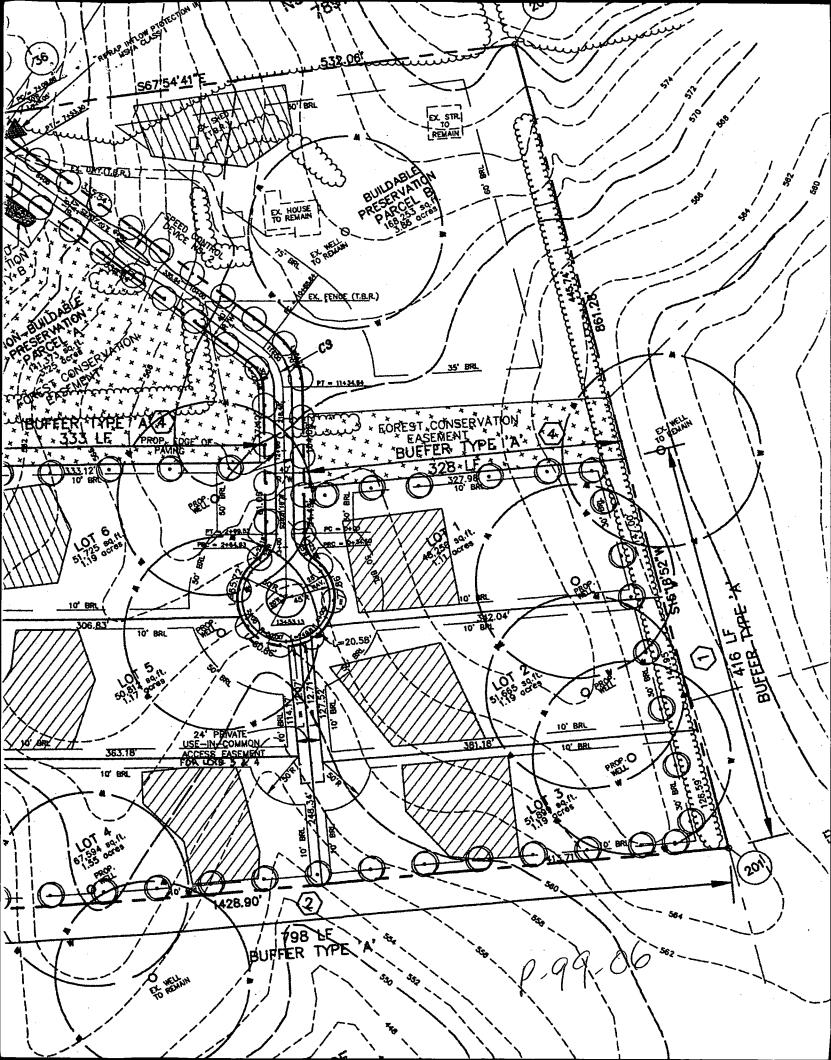
I HEREBY APPLY FOR THE NECESSARY TEST PRIOR TO APPLIC	ATION FOR PERMIT TO CONS	TRUCT (OR RECONSTRUCT) A SEWA	GE DISPOSAL SYSTEM.
PROPERTY OWNER OSTERMAH	·		
ADDRESS 2169 MCKENDREE	ROAD PHO	DNE	
AGENT OR PROSPECTIVE BUYER MICHAEL PAU	/TRINITY H	6MES	
ADDRESS 6212 DEVONDR COUM	BIA, MD 21044 PHO	ONE 410-730-313	<u> </u>
PROPERTY LOCATION:			
SUBDIVISION OSTERMAN FROPERTY	ьот	NO. LOT B 2/3	3
ROAD AND DESCRIPTION MCKENDREE ROA	D APPROX	800' SOUTH OF	
INTERSITATION OF	FREDERICK	ROAD (144)	· · · · · · · · · · · · · · · · · · ·
TAX MAP 15 PARCEL # 52	· .	•	· · · · · · · · · · · · · · · · · · ·
SIZE OF LOT LAC. T	TYPE BLDG	SINGLE FAMILY DWELLING OF	PARLUNG_ R COMMERCIAL)
THE SYSTEM INSTALLED UNDER THIS APPLICATION IS ACCEPTA	ABLE ONLY UNTIL PUBLIC F	ACILITIES BECOME AVAILABLE. I	FULLY UNDERSTAND THE
FEE CONNECTED WITH THE FILING OF THIS PERC TEST AP			
COMPLY WITH ALL M.O.S.H.A. REQUIREMENTS IN TESTING THIS	LOT. MICHAEL P	(SIGNATURE OF APPLICANT)	·
APPROVED BY	FOR	DATE	
DISAPPROVED BY	FOR	DATE	
HOLD PENDING FURTHER TESTS		·····	
REASONS FOR REJECTION OR HOLDING			
PERCOLATION TEST PLAT/PRELIMINARY PLAT - TITLE OR I.D. #		DATE	·
SITE DEVELOPMENT PLAN/FINAL PLAT - TITLE OR I.D. #		DATE	

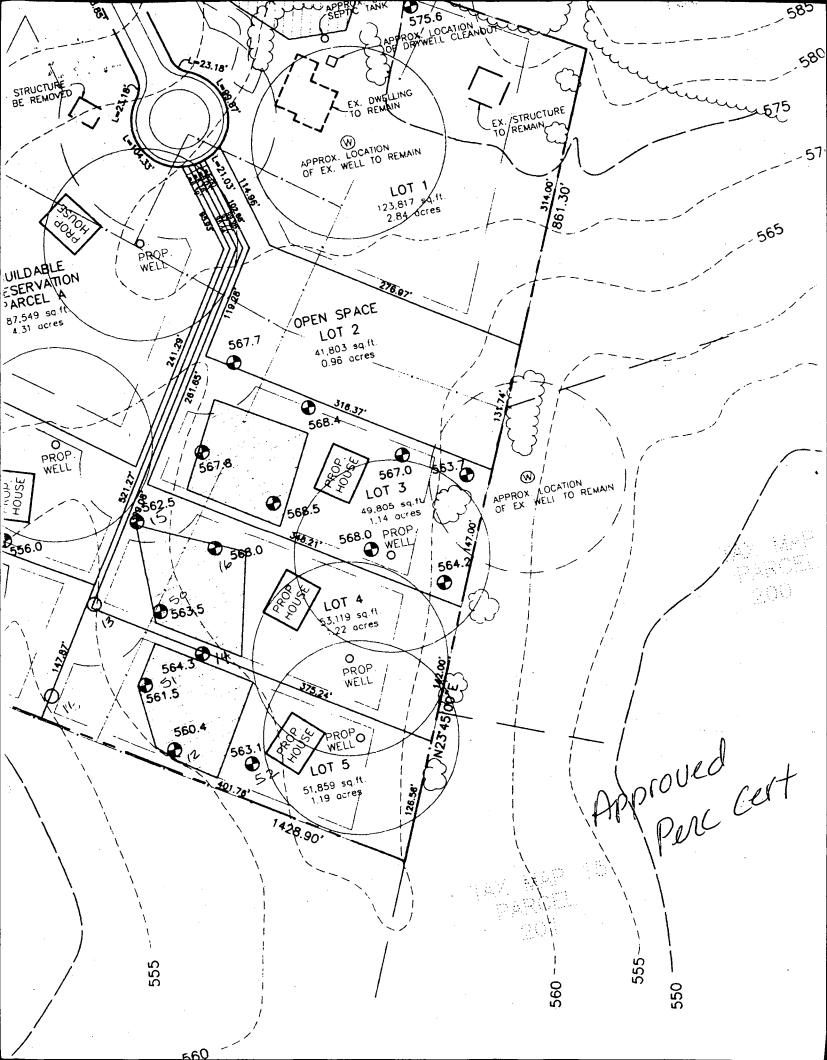
THIS IS NOT A PERMIT

HD-216 (3/92)



	COUNTY#						<u> </u>			—	
••	SOIL PROFILE			<u>'</u>							SOIL PROFILE
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			DATE	TEST NO.	DEPTH	STAF		-WET STOP	TEST -	1 DROP	
· [I that the a					1 01711					1 71145 1
j	15%	ı	10 30 00		3.0	111 3	· .			STOP	TIME
	ig 7/0 ig		12-30-97	1	V12.3	110		1:08	11.08	1108	2000
1			12-30-97	1.2	V12.3			1:08	11.08	1108	2000
			12-30-97		V1500	370	i Ny	1108 - See	11.08 Prof	1108	2mn
4 3		-	12-30-97	12	V1500 V1500	1 to	12	11.08 - Sce 0 - Sc	prof	1108 11e-	2mn - OK - OK
20	'Ry		12-30-97	1.2	V1500 V1500 V1500	1 to	12 0K	1.08 - See .0 - Sc	11.08 Prof	1108 11e-	2mn - OK
20	Ry 51		12-30-97	12	V1500 V1500 V1500	1 to	12 0K	11.08 - Sce 0 - Sc	prof	1108 11e-	2mn - OK - OK
20	Ry 51		12-30-97	12	V1500 V1500 V1500	1 to	12 0K	1.08 - See .0 - Sc	prof	1108 11e-	2mn - OK
	'Ry		12-30-97	12	V1500 V1500 V1500	1 to	12 0K	1.08 - See .0 - Sc	prof	1108 11e-	2mn - OK
2 =	51 orange red Sicilm		12-30-97	12	V1500 V1500 V1500	1 to	12 0K	1.08 - See .0 - Sc	prof	1108 11e-	2mn - OK
2 =	51 orange red Sicilm pink to		12-30-97	12	V1500 V1500 V1500	1 to	12 0K	1.08 - See .0 - Sc	prof	1108 11e-	2mn - OK
2 =	51 orange red Sicilm Pink to read		12-30-97	12	V1500 V1500 V1500	1 to	12 0K	1.08 - See .0 - Sc	prof	1108 11e-	2mn - OK
2 =	51 orange red Sicilm pink to		12-30-97	12	V1500 V1500 V1500	1 to	12 0K	1.08 - See .0 - Sc	prof	1108 11e-	2mn - OK
2 =	51 orange red Sicilm Pink to read			12	V1500 V1500 V1500	1 to	12 0K	1.08 - See .0 - Sc	prof	1108 11e-	2mn - OK
2 =	51 orange red Sicilm Pink to read		EMARKS	12	V1500 V1500 V1500	1 to	12 0K	1.08 - See .0 - Sc	prof	1108 11e-	2mn - OK
2 =	51 orange red Sicilm Pink to read	Т	EMARKS	1.2 51 52	V1500 V1500 V1500	to to	12 0K	- See O - Sc Shall	profe pro	ile- file-	2 2 m n
2 =	51 orange red Sicilm Pink to read	T	EMARKS	12 51 52 14 MC	Millen	1 to	12 0K	- See - See - O - Sc - Strall file -	Profine Profin	File-	2mn OK OK





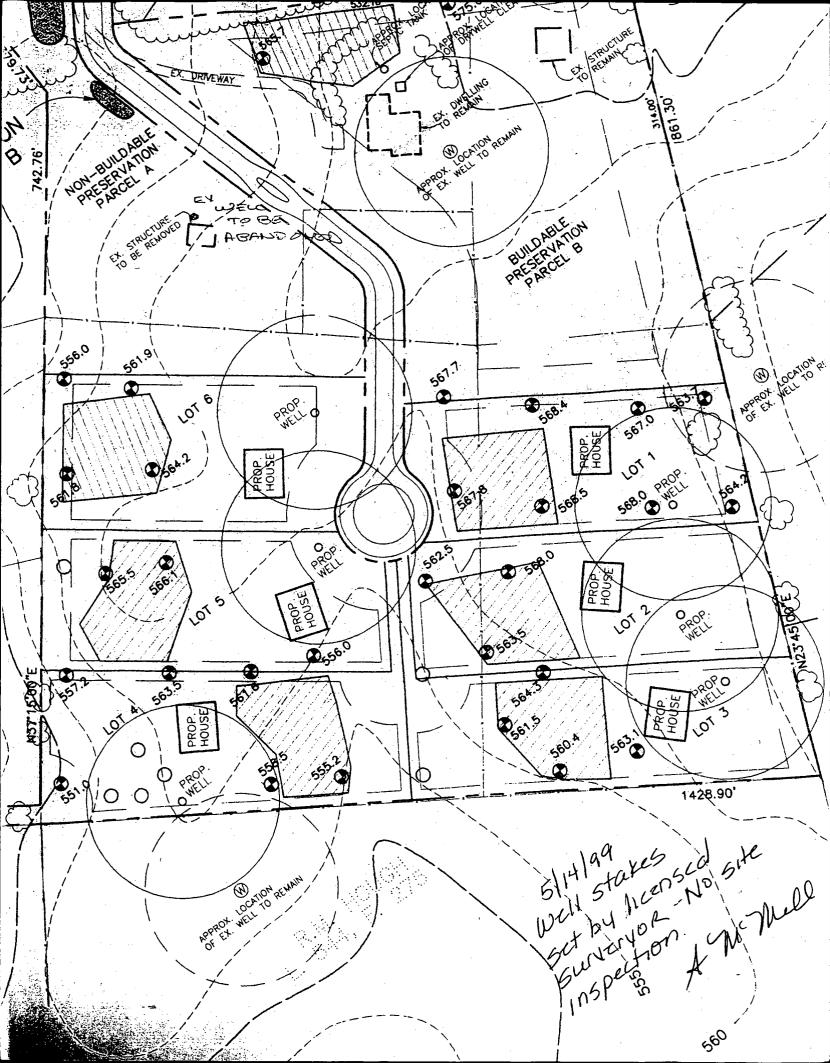
C 1 06753 SEQUENCE NO. (MDE USE ONLY)	STATE OF MARYLAND WELL COMPLETION REPORT	THIS REPORT MUST BE SUBMITTED WITHIN 45 DAYS AFTER WELL IS COMPLETED.			
† 2 3 (THIS NUMBER IS TO BE PUNCHED IN COLS. 3-6 ON ALL CARDS)	FILL IN THIS FORM COMPLETELY PLEASE PRINT OR TYPE	COUNTY A59262C			
ST/CO USE ONLY DATE WELL COMP	ETED Depth of Well	PERMIT NO. FROM "PERMIT TO DRILL WELL"			
MO 2L 99 8 13 67 22 9 15	22 205 26 (TO NEAREST FOOT) 26	$\frac{HO^{-}94^{-}2252}{^{28}293031323334353637}$			
OWNER					
^ /	op SECTION TOWN C	LOT 3			
WELL LOG Not required for driven wells	WELL HAS BEEN GROUTED / YII IN F	C 3			
STATE THE KIND OF FORMATIONS PENETRATED, THEIR COLOR, DEPTH, THICKNESS AND IF WATER BEARING	TYPE OF GROUTING MATERIAL (Circle one)	PUMPING TEST HOURS PUMPED (nearest hour)			
DESCRIPTION (Use additional sheets if needed) FROM TO check if water bearing	CEMENT C M BENTONITE CLAY B C NO. OF BAGS NO. OF POUNDS 55 46	PUMPING RATE (gal. per min.)			
	GALLONS OF WATER 36	METHOD USED TO			
1) of So. () 2	DEPTH OF GROUT SEAL (to nearest foot) from 67 ft. to 154 BOTTOM 58	WATER LEVEL (distance from land surface)			
Jop So. (0 2 Sandy 2 11	(enter 0 if from surface) CASING RECORD	BEFORE PUMPING			
Sand Stone 11 15	types insert appropriate STEEL CONCRETE	WHEN PUMPING 20 ft.			
MICKA 15 45	code below PLASTIC OTHER	TYPE OF PUMP USED (for test)			
SAND YOUR 45 50 W	MAIN Nominal diameter Total depth CASING top (main) casing of main casing TYPF (nearest inch)! (nearest foot)	A air P piston T turbine 27 other			
MICKA = DO	PC 6 22	C centrifugal R rotary O (describe below)			
SANDSTOWE 20 175	60 61 63 64 66 70 E OTHER CASING (if used) A diameter depth (feet)	J jet S' submersible			
SAND Stone 20 175 MICKA 175 205	C dameter depth (feet) H inch from to	PUMP INSTALLED			
	S - N - N - N - N - N - N - N - N - N -	DRILLER WILL INSTALL PUMP YES (NO) (CIRCLE) (YES or NO) IF DRILLER INSTALLS PUMP, THIS SECTION			
	screen type SCREEN RECORD	MUST BE COMPLETED FOR ALL WELLS: TYPE OF PUMP INSTALLED			
	or open hole ST BR HO	PLACE (A,C,J,P,R,S,T,O) IN BOX 29. CAPACITY:			
	appropriate code below BRONZE HOLE PLASTIC OTHER	GALLONS PER MINUTE (to nearest gallon) 31 35			
	C 2 DEPTH (nearest ft.)	PUMP HORSE POWER 37 41 PUMP COLUMN LENGTH			
NUMBER OF UNSUCCESSFUL WELLS:	1. HO 20 265	(nearest ft.)			
WELL HYDROFRACTURED Y	A 8 9 11 15 17 21 C 2	CASING HEIGHT (circle appropriate box and enter casing height)			
CIRCLE APPROPRIATE LETTER A WELL WAS ABANDONED AND SEALED WHEN THIS WELL WAS COMPLETED	H 23 24 26 30 32 36 S C 3	LAND SURFACE (nearest)			
E ELECTRIC LOG OBTAINED TEST WELL CONVERTED TO PRODUCTION	R 38 39 41 45 47 51	A 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	DIAMETER (NEAREST	SHOW PERMANENT STRUCTURE SUCH AS BUILDING, SEPTIC TANKS, AND /OR			
CAPTIONED PERMIT, AND THAT THE INFORMATION PRESENTED HEREIN IS ACCURATE AND COMPLETE TO THE BEST OF MY KNOWLEDGE.	OF SCREEN INCH) from to	LANDMARKS AND INDICATE NOT LESS THAN TWO DISTANCES (MEASUREMENTS TO WELL)			
DRILLERS LIC. NO. 1 M SD // 6 1	GRAVEL PACK IF WELL DRILLED	Prop Lions			
DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION)	WAS FLOWING WELL INSERT F IN BOX 68 68 MDE USE ONLY	150 89 M			
LIC. NO. 1 MS D/ 12	(NOT TO BE FILLED IN BY DRILLER) T (E.R.O.S.) W Q	ueil			
SITE SUPERVISOR (sign. of driller or journeyman	70 72 74 75 76				
responsible for sitework if different from permittee)	TELESCOPE LOG 74 75 76 CASING INDICATOR OTHER DATA	Prof Luch			
	COUNTY	(⊗			

P 1 SEQUENCE NO.	STATE OF I	WARYI AND		STATE PERMIT NUMBER
B 1 (MDE USE ONLY)	PERMIT TO		1	0 61/ 0000
1 2 3 6			F/2	7-94-2252
	please pri	int or type		l in this form completely
Date Received (APA)		$B 3 \mathcal{H}_{\alpha}$	LOCATION	OF WELL
050499 OWNER INFORMA	TION	HowAn	<u>u</u>	
8 MM DD YY 13		8 COUNTY		21
Trivity Homes		OSTERM	14W P	nop
	st Name 34	23 SUBDIVISION	7	42
6212 Devon DA.		SECTION	LOT L	
36 O Street or RFD	55 Stud	44 46	48	50
Columbia MD. 210	244	Cooksu	ILLE	
57 Town 70 State 72	Zip 76	52 NEAREST TOWN		71
DRILLER INFORMATION		MILES FROM TOWN (ent	er 0 if in town)	, 3 _{M II}
KAGL MAYNE MS	D 1/6			73 76 77 78
Driller's Name 76	License No. 81	B 4	14.011	
KAGL MAYNE WELL	MARCIUS,	1 2 DIRECTION OF WELL FROM	I MYC	evonee No.
Firm Name	44/1	TOWN (CIRCLE BOX)	1,1	NEAR WHAT ROAD 30
9120 Blown Chunch Ad.	MITTING		ON WILL	CH SIDE OF ROAD NORTH
Address		W F E		APPROPRIATE BOX) — ==
I Make Vollyne	1-3055	8-9		WEST EAST
Signature	Date	(TOWN)—— E		34 /500 37 COUTH
B 2 WELL INFORMATION	5	F >	•	DISTANCE FROM ROAD
1 2 APPROX PUMPING RATE				ENTER FT OR MI 38 39
(GAL PER MIN.) 8	つし ¹²		TAN 1115	514
AVERAGE DAILY QUANTITY NEEDED	20		TAX MAP	BLK: PARCEL
USE FOR WATER (CIRCLE APPRO	PRIATE BOX)	NOT TO) BE FILLE	O IN BY DRILLER
		HEALT	H DEPARTI	MENT APPROVAL
DOMESTIC POTABLE SUPPLY & RESIDENTIAL IRRIGATION		Howard C	10	A 5 92625
EADMING / IVESTOCK MATERING & ACRICUIT	TURAL	COUNTY NAME	<u>. ب</u>	COUNTY NO.
IRRIGATION	TOTAL	STATE		
22 INDUSTRIAL, COMMERICIAL, DEWATERING		SIGNATURE	·	INSERT S ——
D DUBLIC WATER SUBBLY WELL		DATE ISSUED	one Tal	11 151700
P PUBLIC WATER SUPPLY WELL		43 MM DD YY 48	CO SIGN	ATURE EXP. DATE
TEST, OBSERVATION, MONITORING		NORTH	FAS	iπ
G GEO-THERMAL	and the second second	GRID <u>0</u>	0 0 GRI	D 000 57 63
•				
150		SHOW MAJOR FEATURE BOX & LOCATE WELL .	S OF	9/22/99 AM AM
APPROXIMATE DEPTH OF WELL	FEET	WITH AN X		
APPROXIMATE DIAMETER OF WELL	NEAREST	SOURCES OF DRILLING	WATER	22' casing
APPROXIMATE DIAMETER OF WELL	INCH	1 vec	.	6 bigs concort
METUOD OF DRILLING		2.		le loss coment
METHOD OF DRILLING (circ	·	3.	•	1 + Present
BORED (or Augered) JETTED	Jetted & DRIVEN			NOT (DA RR)
AIR-ROTATION AIR-PERcussion ROTA	ARY (Hydraulic Rotary)	WRITE THE BOX NUMBE	R	for growth
CABLE REVerse-ROTary	DRive-POINT	FROM THE MAP HERE		
other		330		
REPLACEMENT OR DEEPENEL) WELLS	E		000
(CIRCLE APPROPRIATE BOX		TYA	-	ŏŏŏ
THIS WELL WILL NOT REPLACE AN EXISTING V	VELL	N		•
THIS WELL WILL REPLACE A WELL THAT WILL	BE	DRAW A SKETCH BELOV	SHOWING LC	CATION OF WELL IN
ABANDONED AND SEALED		RELATION TO NEARBY T		
THIS WELL WILL REPLACE A WELL THAT WILL 39 AS A STANDRY CONTACT LOCAL APPROVING A		DISTANCE FROM WELL		
39 (2) AS A STANDBY-CONTACT LOCAL APPROVING A FOR POLICY ON STANDBY WELLS	NOTITION IT		moi	7 -(
D THIS WELL WILL DEEPEN AN EXISTING WELL			. 0	
PERMIT NUMBER OF WELL TO BE REPLACED OR DE	EPENED	Α.	Non	
(IF AVAILABLE) 41		N .	e.l	
Not to be filled in by driller (MDE OR COUN	ITY USE ONLY)	A	ine	ا ا
Not to be timed in by driner (NIDE OIT COOK	SOE OITEIT		newand	1,500
APPROP. PERMIT NUMBER G A	P	al second		
54	63	Printer A. H. W.	6	Flareil
PERMIT No. 140 - 9	4-2252	MONEY TO WALL VALLE		
70 71 72 73	74 75 76 77 78 79		सहरू है है। इंग्रेडिंग क्रिकेट	
SPECIAL CONDITIONS NOTE - APPROVING AUTHORITIES SHOULD USE SEPARATE SHEET IF NEEDED -	1900年 初 月		Property Contracts	❸

DENV-Permit 97

© COUNTY

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DEPARTMENT OF INSPECTIONS, LICENSES AND PERMITS
3430 COURT HOUSE DRIVE
ELLICOTT CITY, MD 21043
PERMITS (410)313-2455 INSPECTIONS (410)313-1810
AUTOMATED INFORMATION (410) 313-3800

HOWARD COUNTY PERMIT APPLICATION

BOO 137651

Building Address 1 1 1/6 1 1/6/1	5 m 1 1/2 2.	Property Owner's Name R. R. CK	GALGANO		
12 1 To Allenning		Address Address			
Suite/Apt. #: SDP/WP/Pe		City town from hip State Md Zip Code 21774			
Census Tract 6000 Subdivision	Moderation	Home Phone Work Phone Applicant's Name & Mailing Address, (if other than stated hereon):			
Section Area	Lot	4 9 9 1			
Tax Map / Parcel 5 4	Grid	· .			
Zoning (CO Map Coordinates	Lot size	Contractor Company / / / / / / / / / / / / / / / / / / /			
Proposed Use STALL TOPAL	1 Devellor				
Estimated Construction Cost \$	70,000	Contact Person			
Description of Work <u>16 x 2 co</u>	British Cart	Address	71- Code		
on 18 mile Sparce	, (City State State Phone Fax	i		
Occupant or Tenant		Engineer or Architect Company			
Contact Name		Contact Person			
Address		Address			
City State	Zip Code	City State	Zip Code		
Phone Fax		Phone	Fax		
BUILDING DESCRIPTION -	COMMERCIAL	BUILDING DESCRIPTION - A	RESIDENTIAL		
Building Characteristics	Utilities	Building Characteristics	<u>Utilities</u>		
Height:	Water Supply: Public	SF Dwelling □ SF Townhouse □ Depth Width	Water Supply: Public		
No. of stories:	Private Sewage Disposal:	1st floor: 2nd floor:	Private Sewage Disposal: Public		
Crease area on the per floor:	Public Private	Basement:	Private		
Gross area, sq. ft. per floor:	Electric Yes \(\text{No} \) \(\text{No} \) \(\text{Gas} \)	Finished Basement ☐ Unfinished Basement☐ Crawl space ☐ Slab on Grade ☐ No. of Bedrooms	Electric Yes No Gas Yes No G		
Use group:	Heating System:	Multi-family dwellings: No. of efficiency units:	Heating System:		
Construction type:	Electric Oil D	No. of 1 BR units: No. of 2 BR units: No. of 3 BR units:	Natural Gas □ Propane Gas □		
Reinforced Concrete Structural Steel	Propane Gas	Other Structure	Sprinkler system: N/A		
Masonry Wood Frame	Sprinkler system: N/A Full Partial	Dimensions: Footings: Roof:	NFPA #13D NFPA #13R Other:		
State Certified Modular	Other Suppression # of Heads	State Certified Modular Manufactured Home	COMPLY WITH ALL REGILI ATIONS OF HOWARD		
THE UNDERSIGNED HEREBY CERTIFIES AND AGREES AS FOLLOWS: (1 COUNTY WHICH ARE APPLICABLE THEREBY, (4) THAT HEASHE WILL P ENTER ONTO THIS PROPERTY SOR THE PURPLYSE OF INSPECTING THE V	I) THAT HE/SHE IS AUTHORIZED TO MAKE THIS APPLIC PERFORM NO WORK ON THE ABOVE REFERENCED PRO WORK PERMITTED AND POSTING NOTICES.	ATION, (2)THAT THE INFORMATION IS CORRECT, (3) THAT HE/SHE WIPPERTY NOT SPECIFICALLY DESCRIBED IN THIS APPLICATION; (5) THAT	HE/SHE GRANTS COUNTY OFFICIALS THE RIGHT TO		
W July May	<u></u> .	MADER GAZGAVO			
Applicant's Signature	·	Print Name			
Title/Company	Date				
	** DI EASE WRITE NE	ATLY AND LEGIBLY. ** CE USE ONLY:	T. S.		
AGENCY DATE	SIGNATURE APPROVAL	DPZ SETBACK INFORMATION PROFESSION FILE	pperty iD#		
State Highways Building Official		Side Exc	nit fee S ise tax: \$ 55/5		
-K-1	La Jav		I'l per: fee S		
yealth 7/24/01	Marie Carlotte	YES□ NO□ 5> / Sub	-total paid 6 - a		
Is Sediment Control approval required prior to is	suance?		ance due S ck # # Z 6 3 5		
			idation #		
CONTINGENCY CONSTRUCTION ONE STOP SHOP. □	START: U	YES NO L			
	The state of the s	。 20 <u>23 - 2.028</u> 999 - 1.028999 - 4.02 - 4.02 - 4.024 - 4.02 - 5.0289 - 5.02 -	Accepted by		
		SDP/Red-line approval date			
Distribution of Copies- White Building O	fficial Green: LDD, DPZ				

