PERMIT 15 AK	1/15/18 7/15/92 TIP
SEWAGE DISPOSAL SYSTEM	A 48762
- 'C'	NE
"Markey Wola: Mabe Sure WOI has cothe line concertion to come	Swell
HOWARD COUNTY HEALTH DEPARTMENT (3 wills on our like by the Sund Bureau of Environmental Health DATE SYST	new properly Markey
XXXXXXXXXX 410-313-2640	EM APPROVED 27/5/20
INDEXED	INSPECTOR Town fresher
Jack Fyock Septic Service IS PERMITTED TO IN	STALL X ALTER
DDRESS P. O. Box 89, Triadelphia Road, Glenelg, Maryland PHONE	410-988-9270
SUBDIVISION West Friendship Estates LOT 71 ROAD 3317 Velve	t Valley Drive
PROPERTY OWNER Anthony Joseph	<u> </u>
DDRESS	
EPTIC TANK CAPACITY 1250 GALLONS	
IUMBER OF BEDROOMS4	
180 SQUARE FEET PER BEDROOM	
INEAR FEET OF TRENCH REQUIRED 240	
TRENCHES - Trench to be 3 feet wide. Inlet 3 feet below original grade 5 feet below original grade. Effective area begins at 3 fee	. Bottom maximum depth t below original grade.
2 feet of stone below distribution pipe. LOCATION - Begin trenches 155 feet up the right (277.52') lot line and lot line as seen when facing the lot from Velvet Valley Driv	75 feet off that same
contour toward the back lot line.	
NOTES - No trench to exceed 100 feet in length. Provide 6" - 8" diameter of grade or above on septic tank.	meter cleanout and cap
0k Km 6-16-98	
LANS APROVED BY Amy McMillen/Donna K. Soe	DATE 6/15/98
OVER NO WORK UNTIL INSPECTED AND APPROVED	•
EITHER THE HOWARD COUNTY COUNCIL NOR THE HEALTH DEPARTMENT IS RESPONSIBLE FOR THE SUCCESSFUL OPE	
OTE: CLEANOUT REQUIRED EVERY 70 FEET OF SEWER LINE AND/OR AT 90° SWEEPS IN LINES FROM HOUSE TO ACCEPTABLE.	D DRAIN FIELDS, 90° ELBOWS NOT
OTE: ALL PARTS OF SEPTIC SYSTEMS (I.E. TANK, DISTRIBUTION BOX TRENCHES) TO BE 100 FEET FROM WELL (AUTHORIZED)	UNLESS OTHERWISE SPECIFICALLY
DTE: IF DEEP TRENCH(ES) ARE USED CALL FOR INSPECTION BEFORE AND AFTER PLACING GRAVEL IN TRENCH(ES)	SUDE PERMIT SERVED 9/13/01
DTE: NO DRY WELL SHALL EXCEED 15 FOOT IN DIAMETER NO ABSORPTION TRENCH TO EXCEED 100 FEET IN LENGTH	B00132392. Build
DTE: ALL PIPE FROM HOUSE TO SEPTIC TANK MUST BE CAST IRON OR SCHEDULE 35/40 PVC OR ABS	Single level deck on back of house
ERMIT VOID AFTER TWO YEARS	Ox noux
DTE: INSTALL STAND PIPE ON SEPTIC TANK AND DRY WELL STAND PIPES MUST BE 6 INCHES IN DIAMETER CAST IRO PVA OR ABS ACCEPTED. IF TOP OF SEPTIC TANK IS DEEPER THAN 3 FEET, MANHOLE TO GRADE REQUIRED.	N. CONCRETE OR TERRA COTTA OR
TE. DISTRIBUTION ROVES MUST HAVE BAFFLES	

*INSTALLER IS RESPONSIBLE FOR OBTAINING FINAL APPROVAL ON THIS PERMIT *CALL 461-9933 FOR INSPECTION OF SEPTIC SYSTEM.

HD-260(6-90)

SEPTIC TANK LEVEL 25 GB MID SECOND STREET ST	050	50	port 120 -200ft	To Consumtor So	win Pool Here	250	
SEPTIC TANK LEVEL 1250 at Mile reach to both to both the state of the	250	elito fort	State come	u SDA			. ·
SEPTIC TANK LEVEL 12-50 got Mile result from the Middle of the Mile of the Mil			STATE OF			1. Part	*
SEPTIC TANK LEVEL 1250 ON MISSERAL CLEANOUTS ST. Oby DISTRIBUTION BOX LEVEL AND A ST. TRENCH WIDTH 12 FT. EFFECTIVE GRAVEL DEPTH 2 FT. TOTAL LENGTH 1250 FT. NUMBER OF TRENCHES 3 ONE SIDEWALLBOTTOMAREA 220 SO. FT. DRIVALL INSIDE DIAMETER FT. EFFECTIVE DEPTH BELOW INLET FT. ABSORBENT AREA SO. FT. REMARKS: Here Counter & Briefly on With Society Williams of the Counter of the	200		1/52			200	-
SEPTIC TANK LEVEL 1250 as 19 100 RESERVED TO STAND THE DEPTH ST. DISTRIBUTION BOX LEVEL AS THE STANDARD ST. EFFECTIVE GRAVEL DEPTH 2 FT. FT. TOTAL LENGTH ST. DRAWER OF TRENCHES 3 ONE SIDEWALL BOTTOM AREA 200 SO. FT. DRYWALL INSIDE DIAMETER FT. ABSORBENT AREA SO. FT. REMARKS: ** ** ** ** ** ** ** ** ** ** ** ** **							
SEPTIC TANK LEVEL 1250 as 19 100 RESERVED TO STAND THE DEPTH ST. DISTRIBUTION BOX LEVEL AS THE STANDARD ST. EFFECTIVE GRAVEL DEPTH 2 FT. FT. TOTAL LENGTH ST. DRAWER OF TRENCHES 3 ONE SIDEWALL BOTTOM AREA 200 SO. FT. DRYWALL INSIDE DIAMETER FT. ABSORBENT AREA SO. FT. REMARKS: ** ** ** ** ** ** ** ** ** ** ** ** **	·		7 9	24		A = A	
SEPTIC TANK LEVEL 1250 gal Midsgood CLEANOUTS S.T. ally DISTRIBUTION BOX LEVEL 1250 gal Midsgood CLEANOUTS S.T. in INLET DEPTH 3 FT. EFFECTIVE GRAVEL DEPTH 2 FT. TOTAL LENGTH 108 THE MIDTH 3 FT. NUMBER OF TRENCHES 3 ONE SIDEWALLBOTTOM AREA 720 SO. FT. DRYWALL INSIDE DIAMETER FT. EFFECTIVE DEPTH BELOW INLET FT. ABSORBENT AREA SO. FT. REMARKS: Howe Country & Belfe of Missoury Mit land - Neal recing who come to find the proper light of the property of the	150		14 - S.7	The Lather	/	150	
SEPTIC TANK LEVEL 1250 gal Milescand CLEANOUTS S.T. aly DISTRIBUTION BOX LEVEL 1250 gal Milescand CLEANOUTS S.T. aly DISTRIBUTION BOX LEVEL 1250 gal Milescand CLEANOUTS S.T. aly DRAIN FIELD TITLE DEPTH S FT. TRENCH WIDTH 3 FT. INLET DEPTH 3 FT. EFFECTIVE GRAVEL DEPTH 2 FT. TOTAL LENGTH SOLENOT MAREA 22a SO. FT. DRYWALL INSIDE DIAMETER FT. EFFECTIVE DEPTH BELOW INLET FT. ABSORBENT AREA SO. FT. REMARKS: Home Country to be for a little to love and beautiful to the solenous forms higher to be for a little to love and beautiful to the solenous forms higher Trench Now 8 K Corn. Dry Day Country Deffit in hills to love and blacks have auto leaders from higher Trench Now 8 K Corn.				60'		1	€. •
SEPTIC TANK LEVEL 1250 gal Milescand CLEANOUTS S.T. also the first was two shifts on the thought to a state of the translation of the property	atletast well	·	Town late	mad			
SEPTIC TANK LEVEL 1250 gal Milescand CLEANOUTS S.T. also the first was two shifts on the thought to a state of the translation of the property	Hund Alocal	4".000	640	Thruse	79	100	
CLEANOUTS ST. Only DISTRIBUTION BOX LEVEL 1250 gal Milescand CLEANOUTS ST. only DISTRIBUTION BOX LEVEL 155 gal Milescand CLEANOUTS ST. only DRAIN FIELD/TITLE DEPTH S FT. TRENCH WIDTH 3 FT. INLET DEPTH 3 FT. PEFFECTIVE GRAVEL DEPTH 2 FT. TOTAL LENGTH SORE/ROS FT. NUMBER OF TRENCHES 3 ONE SIDEWALL/BOTTOMAREA 720 SQ. FT. DRYWALL INSIDE DIAMETER FT. EFFECTIVE DEPTH BELOW INLET FT. ABSORBENT AREA SQ. FT. REMARKS: Have Counter to be sound of the sound of	1	1 2000000			Neigh		ę
CLEANOUTS ST. Only DISTRIBUTION BOX LEVEL 1250 gal Missessed CLEANOUTS ST. only DISTRIBUTION BOX LEVEL 155 gal Missessed CLEANOUTS ST. only DRAIN FIELD/TITLE DEPTH S FT. TRENCH WIDTH 3 FT. INLET DEPTH 3 FT. EFFECTIVE GRAVEL DEPTH 2 FT. TOTAL LENGTH 20088/80 FT. NUMBER OF TRENCHES 3 ONE SIDEWALL/BOTTOM AREA 720 SO. FT. DRYWALL INSIDE DIAMETER FT. EFFECTIVE DEPTH BELOW INLET FT. ABSORBENT AREA SO. FT. REMARKS: Have Constant & brood IX, Transfer DK to Cover. Did Box corrected, Beffle and lines one WAY land - Weed strings when corrected to the short of the strings of the strings when corrected to the strings when corrected to the short of the	Inle 50					50	••
Well 1968 Ho-94-0869 Ho-94-0869 Well Wellow INDICATE NORTH - NAME ADJOINING ROADWAY AS BASE LINE SEPTIC TANK LEVEL 12-50 gal Mill season CLEANOUTS S.T. only DISTRIBUTION BOX LEVEL 12-50 gal Mill season CLEANOUTS S.T. only DISTRIBUTION BOX LEVEL 12-50 gal Mill season Model Mo		Chains ell (27)	The second				
SEPTIC TANK LEVEL 1250 and Midsessed CLEANOUTS S.T. only DISTRIBUTION BOX LEVEL No as to 15° the state with No britte in OB5 those bofflet was toward than the building for 2 land Toward. If the 1971997 DRAIN FIELDTITLE DEPTH 5 FT. TRENCH WIDTH 3 FT. INLET DEPTH 3 FT. EFFECTIVE GRAVEL DEPTH 2 FT. TOTAL LENGTH X0/80/80 FT. NUMBER OF TRENCHES 3 ONE SIDEWALL BOTTOM AREA 720 SQ. FT. DRYWALL INSIDE DIAMETER FT. EFFECTIVE DEPTH BELOW INLET FT. ABSORBENT AREA SQ. FT. REMARKS: House Constant to broad OK, Treedom Ok to Content. Act box books haffly and lines are Not land - Week strings when core to by 21 strings when core to be forced to be core to be forced to be a string when core to be sides to the land of the core to be sides to the land of the core to be a string when core to be sides to the land of the core to be sides to the land of the core to be sides to the land of the core to be sides to the core to be sides to the land of the core to be sides to the land of the core to be sides to the land of the core to be sides to	C. li	16-94-1492 31 -1-800 Hn-94-0013-1	San		Neigh out		
DISTRIBUTION BOX LEVEL AND CALL STATE AND SOLVE TO	` L	, yeu -	NORTH - NAME ADJOIN				
DISTRIBUTION BOX LEVEL processed for the state function to be little on the state for the state of the state		7	ef CLE	ANOUTS S.1	Tools .		
DRAIN FIELD/TITLE DEPTH	•	1: 1-5.11	As out leveler	No Belleto a	bB Hosa Bol	Het Now toward	shows
NUMBER OF TRENCHES 3 ONE SIDEWALL/BOTTOM AREA 720 SQ. FT. DRYWALL INSIDE DIAMETER FT. EFFECTIVE DEPTH BELOW INLET FT. ABSORBENT AREA SQ. FT. REMARKS: House Consulted to boson of O.K., Treduction O.K. to Converse Act Bor locks halfly and lines are Not lawed - Week recing when corrected of P. D. B. Deft for corrected and beginning the corrected of the Correction of the		- "			INLET DEPTH	1 3 FT.	
ABSORBENT AREA SQ. FT. REMARKS: House Constant besend OK, Trendris OK to Covering List box looks holfly and lives are Not lawed - Weel swings when constant of 2/3/3/3/2 Dist box corrected, Boffly intelled + low low outlasts have auto leaders, farms highest Trend Now OK to Cover	EFFECTIVE GRAVEL D	EPTH 2 FT.	TOTAL LENGTH	80/80/80 FT.			
ABSORBENT AREA	NUMBER C	of trenches 3	ONE SIDEW	ALL/BOTTOM AR	EA 720 SQ. I	न.	
Aust Box locks halfly ord lines one Not level - Weel reings when corrected off 2/1870 Dist Box corrected, Boffte installed + low love outlasts have auto levelers, from highest Trend Now. 8 K to Cover	•			PTH BELOW INLE	TFT.		~ ·
Det Box locks halfly and lines are Not loved - Weed swings when corrected off 2/15/20 Det Box corrected, Boffte installed to harlow outlasts have auto leaders, from highest Truck Now. OK to Green		a di		84+1-0		, , , ,	
Dist Box corrected, Beffte installed & harbon outlooks have auto levelers, favores highest Trench Now . OK to Cover		8 0 - 4	/		Linda le Son Corbi	to 11 218	D
LONG	1 0 0	200		a outlooks he	ne auto leveler	a huma highest	
DATE SYSTEM APPROVED 7/16/98 INSPECTOR BOPPER	Trench Now.	OK to Green				.0	
DATE SYSTEM APPROVED 7/16/98 INSPECTOR BROWN							
DATE SYSTEM APPROVED 7/16 /98 INSPECTOR INSPECTOR		-1070	· · · · · · · · · · · · · · · · · · ·	P	ane le		•
en de la companya de La companya de la co	DATE SYSTEM APPRO	VED 7/16 /48	INSF	PECTOR	Jin's		
					W. ++	en e	

APPLICATION

PERCOLATION TESTING

HOWARD COUNTY HEALTH DEPARTMENT BUREAU OF ENVIRONMENTAL HEALTH PO BOX 476 ELLICOTT CITY, MARYLAND 21043 TELEPHONE 461-9933 DISTRICT 12/15/92

TO: TI	HE COUNTY HE	REALTH OFFICER	
E	LLICOTT CITY. I	MARYLAND	• *
I.	HEREBY. APPL	LY FOR THE NECESSARY TEST IN ORDER TO CONSTRUCT (OR RECONSTRUCT) A SEWAGE DISPOSAL SYST	TEM.
PROPERT	Y OWNER	West Friendship New Town Go. Joseph Anthony	/
. A l	DORESS	c/o Land Design & Development 10805 Hickory Ridge Road, Columbia, MD 21044	(410) 740-2100
			·
PROSPEC	TIVE BUYER _	N/A	
A	DORESS	PHONE	
PROPERT	Y LOCATION:		— 1
SUBDIVIS	ION	West Friendship Estates LOTNO	DX 71
ROAD AN	D DESCRIPTION	Pfefferkorn Road & Route 32 33/7 VELVET	+ VALLEY DICIDE)
			HIVIT SIGN
TAX MAP		1 + acres	MRMED 6-15-15-15-15-15-15-15-15-15-15-15-15-15-
THE SYS	STEM INSTALL	LLED UNDER THIS APPLICATION IS ACCEPTABLE ONLY UNTIL PUBLIC FACILITIES BECOME A	VAILABLE I FULLY UNDERSTAND THE
FEE CO	NNECTED WIT	ITH THE FILING OF THIS PERC TEST APPLICATION IS NON-REFUNDABLE UNDER ANY CIRCUI	MSTANCES. I ALSO AGREE TO COMPLY
WITH AL	LL M.O.S.H.A.	A. REQUIREMENTS IN TESTING THIS LOT. Maybe & Reich (SIGNATURE OF APPL	LICANTI
APPROVE	D BY	FOR	DATE
REJECTED) BY	FOR	DATE
HOLD PEN	IDING FURTHER		Francisco Company
RFASONS	FOR REJECTION	ON OR HOLDING	e e e
	, on Research	,	

0-216

THIS IS NOT A PERMIT

SOIL PROFILE

INDICATE NORTH - NAME ADJOINING ROADWAY AS BASE LINE.

			PRE-WET		TEST - 1" DROP		T	
DATE	TEST NO.	DEPTH	START	STOP	START	STOP	TIME	

					·			

Type or cou				
TYPE OF SOIL				 17 M.S
TESTED BY	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	_ ALSO PRESENT	

APPLICATION

PERCOLATION TESTING HOWARD COUNTY HEALTH DEPARTMENT DISTRICT 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 ... ADDRESS_ AGENT OR PROSPECTIVE BUYER _ ADDRESS _ PROPERTY LOCATION: ROAD AND DESCRIPTION_ __PARCEL#__ (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) HOLD PENDING FURTHER TESTS_ REASONS FOR REJECTION OR HOLDING ___

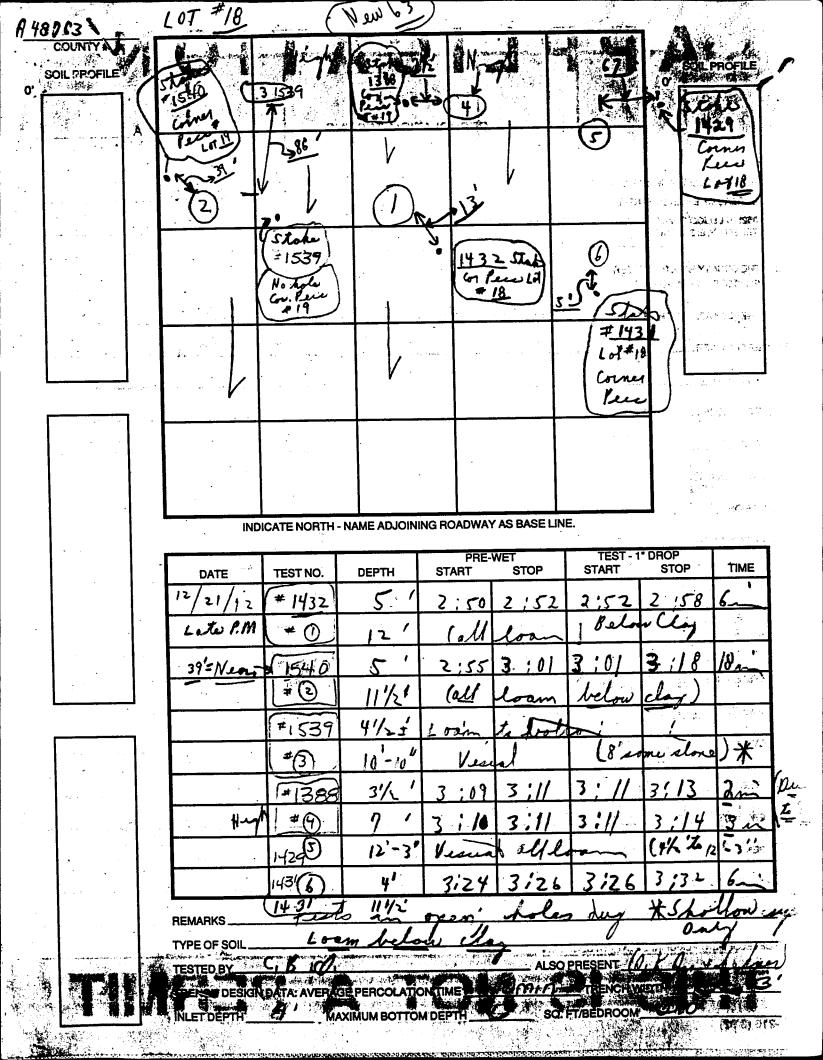
THIS IS NOT A PERMIT

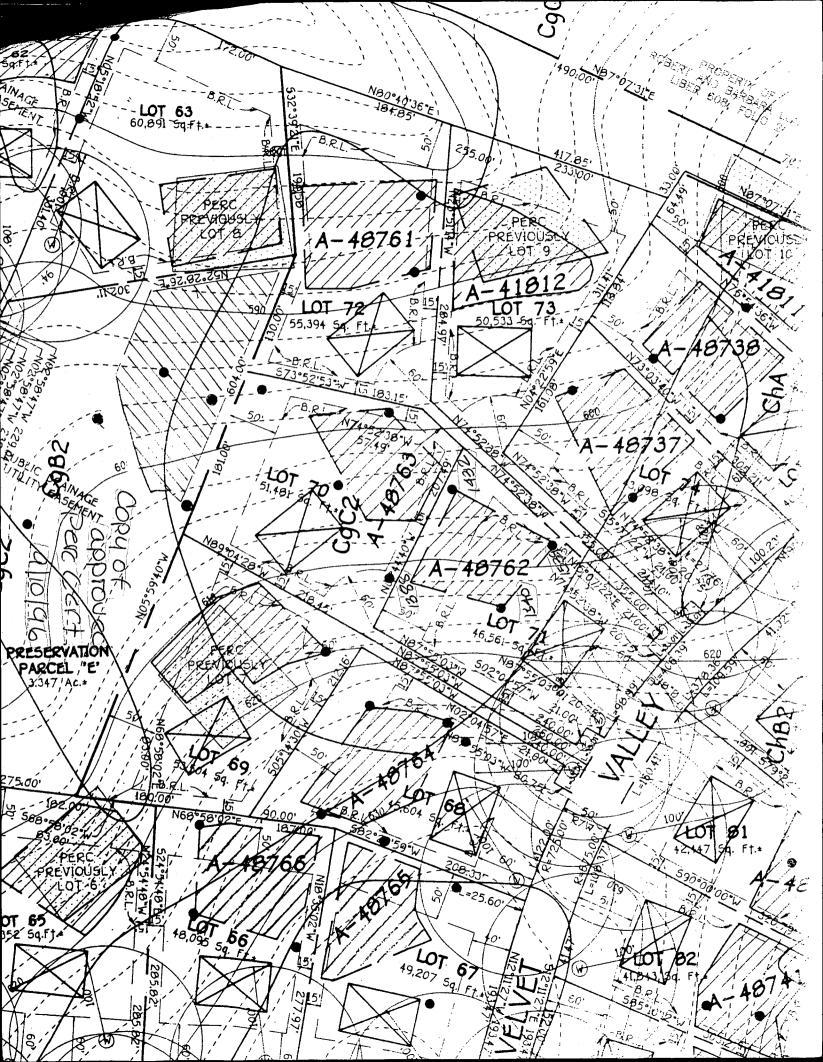
HD-216 (3/92)

PERCOLATION TEST PLAT/PRELIMINARY PLAT - TITLE OR I.D. # ___

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

148762 county#	LOT 19	V.	ew 64		-	<u> </u>		
COUNTY#					\$ _]	DIL PROFICE
)'							0'	JIL FROM IGE
				·				• #
								•
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			1	e L	J#1	8		
				/	7 #1 2/21/92			
					161/12		.	
						• 3		
		11000	1 - 10	.500			·	<u> </u>
		Holes	1540,	1.300,	1432,	1539		
		÷			were	used	1	
								•
	INC	DICATE NORTH -	NAME ADJOIN	NG ROADWA	Y AS BASE LII	NE.		
	DATE	TEST NO.	NAME ADJOIN	•	Y AS BASE LII -WET STOP	NE. TEST - 1 START	" DROP STOP	TIME
		TEST NO.		PRE	-WET	TEST - 1		TIME
	DATE	TEST NO.		PRE	-WET	TEST - 1 START		TIME
	DATE	TEST NO. \$\phi_{1\f32}\$ \$\phi_{1\f32}\$		PRE	-WET	TEST - 1 START		TIME
	DATE	TEST NO.		PRE START	-WET	TEST - 1 START	STOP ,	TIME
	DATE	TEST NO. \$\frac{7}{1432}\$ \$\psi\$ (1) \$\psi\$ 1540 \$\psi\$ 2		PRE START	-WET	TEST - 1 START	STOP ,	TIME
	DATE	TEST NO. \$\frac{\pi}{1432}\$ \$\pi\$ (1) \$\pi\$ 1540		PRE START	-WET	TEST - 1 START	STOP ,	TIME
	DATE	TEST NO. \$\frac{7}{1432}\$ \$\frac{7}{1540}\$ \$\frac{7}{1539}\$ \$\frac{7}{3}\$	DEPTH / / / / /	PRE START	-WET	TEST - 1 START	STOP ,	TIME
	DATE	TEST NO. \$\frac{7}{1432}\$ \$\pi\$ (1) \$\pi\$ 1540 \$\pi\$ (2) \$\pi\$ (3)	DEPTH / / / / / / /	PRE START	-WET	TEST - 1 START	STOP ,	TIME
	DATE	TEST NO. \$\frac{7}{1432}\$ \$\pi\$ (1) \$\pi\$ 1540 \$\pi\$ 3 \$\pi\$ 1388	DEPTH / / / / / / / / / / / / / / / / / / /	PRE START	-WET	TEST - 1 START	STOP ,	TIME
	DATE	TEST NO. \$\frac{7}{1432}\$ \$\pi\$ (1) \$\pi\$ 1540 \$\pi\$ 3 \$\pi\$ 1388	DEPTH / / / / / / / / / / / / / / / / / / /	PRE START	-WET	TEST - 1 START	STOP ,	TIME
	DATE	TEST NO. \$\frac{7}{1432}\$ \$\pi\$ (1) \$\pi\$ 1540 \$\pi\$ 3 \$\pi\$ 1388	DEPTH / / / / / / / / / / / / / / / / / / /	PRE START	-WET	TEST - 1 START	STOP ,	TIME
	DATE 12/2/ /9/2	TEST NO. \$\frac{1}{1}\frac{3}{3}\\ \$\pm\$ 1539 \$\pm\$ 3 \$\pm\$ 1388 \$\pm\$ \$\pm\$	DEPTH / / / / / / / / / / / / / / / / / / /	PRE START	-WET STOP	TEST - 1 START	STOP	
	DATE 12/21/92 REMARKS	TEST NO. \$\frac{7}{1432}\$ \$\Rightarrow\$ 1540 \$\Pi\$ 1539 \$\Rightarrow\$ 3 \$\Pi\$ 1388 \$\Rightarrow\$ 9	DEPTH / / / / / / / / / / / / / / / / / / /	PRESTART	-WET STOP	TEST - 1 START	STOP , , , , , , , , , , , , , , , , , ,	

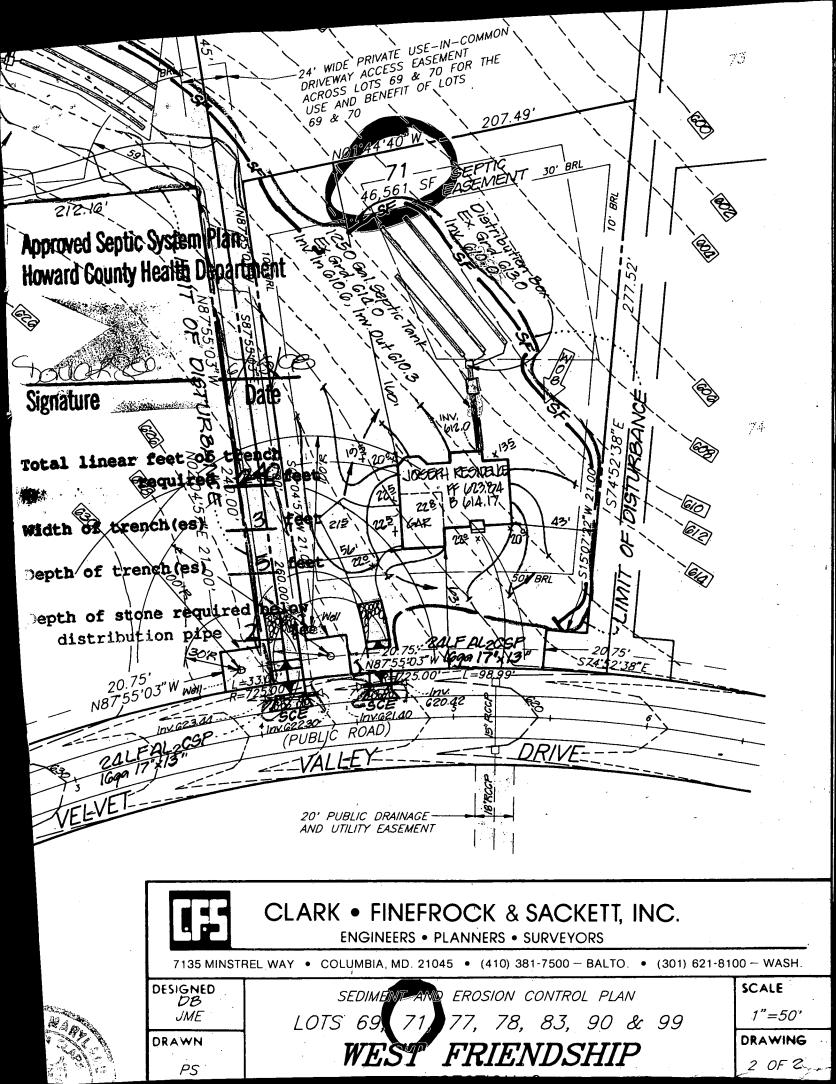


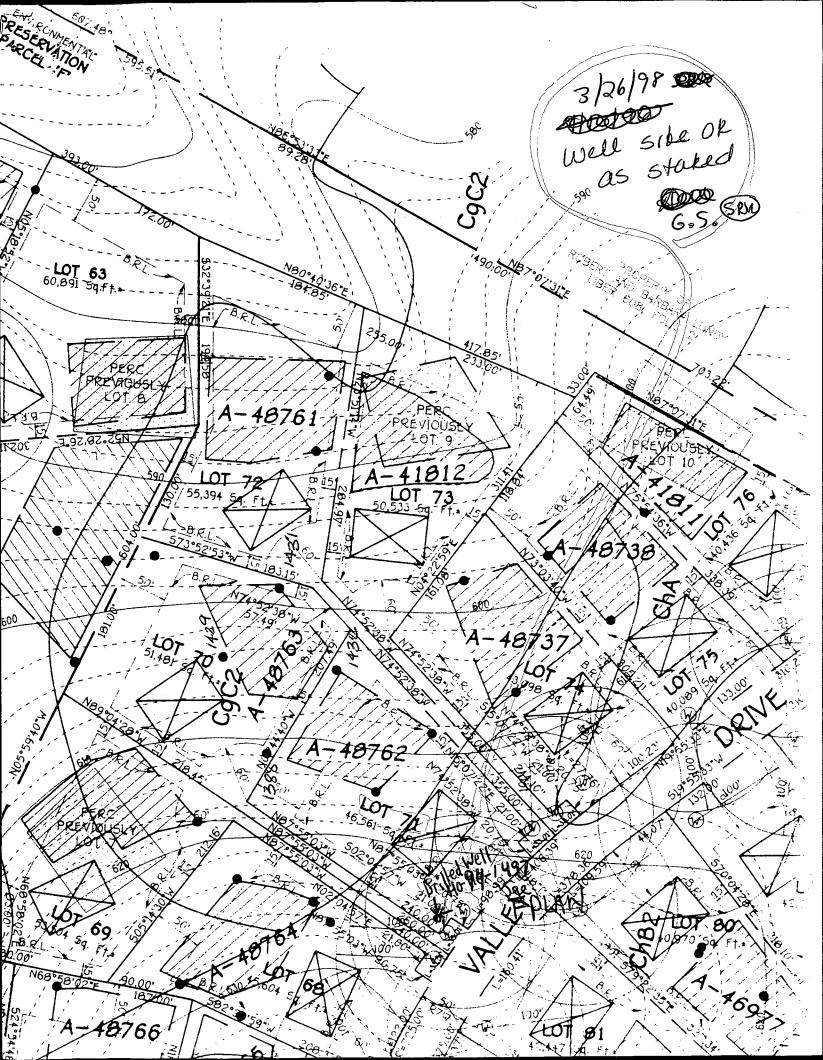


C 1 2 05091 SEQUENCE NO. (MDE USE ONLY)	STATE OF MARYLAND WELL COMPLETION REPORT	THIS REPORT MUST BE SUBMITTED WITHIN 45 DAYS AFTER WELL IS COMPLETED.
(THIS NUMBER IS TO BE PÜNCHED IN COLS: 6-6-ON ALL CARDS)	FILL IN THIS FORM COMPLETELY PLEASE PRINT OR TYPE	COUNTY A 48762
ST/CO-USE ONLY DATE Received MM DD MM DD DD MM DD DD DD DD DD DD DD D	ig 22 340 26	PERMIT NO. FROM "PERMIT TO DRILL WELL"
8 13 15 OWNER GREENETELD F	20 (TO NEAREST FOOT)	28 29 30 31 32 33 34 35 36 37
STREET OR RFD last name //ELVET U	MUSY DR first name TOWN _ C	IEST FAIENOSHIP
SUBDIVISION WEST GRIENDSAID	EST. SECTION	LOT
WELL LOG Not required for driven wells	GROUTING RECORD (Yes) NO WELL HAS BEEN GROUTED (Y) N	<u>C 3 </u>
STATE THE KIND OF FORMATIONS PENETRATED, THEIR COLOR, DEPTH, THICKNESS AND IF WATER BEARING	WELL HAS BEEN GROUTED (Circle Appropriate Box) TYPE OF GROUTING MATERIAL (Circle one)	PUMPING TEST 3
PERSONAL FEET Check	CEMENT CM BENTONITE CLAY BC	HOURS PUMPED (nearest hour)
additional sheets if needed) TO TO	NO. OF BAGS 45 9674	PUMPING RATE (gal. per min.) 7 •5
Sand 0 67 V	GALLONS OF WATER	METHOD USED TO MEASURE PUMPING RATE Bucket 15
Surgery State and Surgery State Stat	from <u>P</u> Q 4 ft. to <u>G</u> / tt. to <u>154 BOTTOM 58</u> ft.	WATER LEVEL (distance from land surface)
Gray Misa 67 340 V	(enter 0 if from surface) Casing CASING RECORD	BEFORE PUMPING 66 ft.
	types ST CO	WHEN PUMPING $\frac{17}{27} \frac{20}{ft}$
		TYPE OF PUMP USED (for test)
	PLASTIC OTHER	A air P piston T turbine
,	MÅIN Nominal diameter Total depth CASING top (main) casing of main casing	27 27 27 other
	TYPE (nearest inch)! (nearest foot)	C centrifugal R rotary (describe below)
	60 61 63 64 66 70	J jet Submersible
	E OTHER CASING (if used) A diameter depth (feet)	27 27
	H inch from to	PUMP INSTALLED
	§	DRILLER WILL INSTALL PUMP YES (NO.) (CIRCLE) (YES or NO.)
	żg	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) 29 IN BOX 29. 29
	insert STEEL BRASS OPEN appropriate BRONZE HOLE code	CAPACITY: GALLONS PER MINUTE
	below PL OT PLASTIC OTHER	(to nearest gallon) 31 35
		PUMP HORSE POWER 37 41
NUMBER OF UNSUCCESSFUL WELLS:	C 2 DEPTH (nearest ft.)	PUMP COLUMN LENGTH (nearest ft.)
WELL HYDROFRACTURED YES (N)	E 1 HO 169 15 17 21	CASING HEIGHT (circle appropriate box and enter casing height)
CIRCLE APPROPRIATE LETTER	C 2 H 23 24 26 30 32 36	above LAND SURFACE
A WELL WAS ABANDONED AND SEALED WHEN THIS WELL WAS COMPLETED	S C 3	below (nearest) foot)
E ELECTRIC LOG OBTAINED D TEST WELL CONVERTED TO PRODUCTION	R 38 39 41 45 47 51 E	A LOCATION OF WELL ON LOT
WELL I HEREBY CERTIFY THAT THIS WELL HAS BEEN CONSTRUCTED IN	E SLOT SIZE 1 2 3	SHOW PERMANENT STRUCTURE SUCH AS
ACCORDANCE WITH COMAR 26.04.04 "WELL CONSTRUCTION" AND IN CONFORMANCE WITH ALL CONDITIONS STATED IN THE ABOVE CAPTIONED PERMIT, AND THAT THE INFORMATION PRESENTED	DIAMETER (NEAREST OF SCREEN INCH) 56° 60	BUILDING, SEPTIC TANKS, AND /OR LANDMARKS AND INDICATE NOT LESS
HEREIN IS ACCURATE AND COMPLETE TO THE BEST OF MY KNOWLEDGE.	from to	THAN TWO DISTANCES (MEASUREMENTS TO WELL)
DRILLERS LIC. NO. 1 $M \leq D Q 24$ 1	GRAVEL PACK	51.05
DOULERS SIGNATURE & Mayne	IF WELL DRILLED WAS FLOWING WELL INSERT F IN BOX 68 68	Vet vet
DRILLERS SIGNATURE / (MUST MATCH SIGNATURE ON APPLICATION)	MDE USE ONLY (NOT TO BE FILLED IN BY DRILLER)	9
LIG NO.1 MSDOB	T (E.R.O.S.) W Q	7
Jarry Marrie	70 72	ha41
SITE SUPERVISOR (sign. of driller or jollrneyman responsible for sitework if different from permittee)	TELESCOPE LOG CASING INDICATOR OTHER DATA	2
	Onding State of the Control of the C	

OFOURNOE NO.	07175 05	******	STATE PERMIT NUMBER
B 1 8091 SEQUENCE NO. (MDE USE ONLY)	•	MARYLAND	1) = 21/20
1 2 73 6	· ·	DRILL WELL	HO 94 -1491
(THIS NUMBER IS TO BE PUNCHED IN COLS. 3-6 ON ALL CARDS)	please pr	int or type	fill in this form completely 79
Date Received (APA)		B 3 1/	LOCATION OF WELL
3120198 OWNER INFOR	RMATION	Howare	de
8 MM DD YY 13		8 COUNTY	· 1 2 C 21
(executed Home	Dec.	West treen	dehip Estates
15 Last Name // Owner	First Name 34	23 SUBDIVISION	42
16656 Luster Dr.	i	SECTION	LOT 1 7 /
36 Street or RFD	55	44 46	48 / 50
Highland Mr.	20117	West Free	Indohip
57 Town 70 State	72 Zip 76	52 NEAREST TOWN	71
DRILLER INFORMATION		MILES FROM TOWN (ente	er O if in town) 2 M I
Queel L. Maria	15 D24 1	- image in to the control	73 76 77 78
Oriller's Name	License No. 81	B 4	1//
Darrel of marine well Va	rellion	1 2 DIRECTION OF WELL FROM	Welvet Valley U.
Firm Name	ð	TOWN (CIRCLE BOX)	11 NEAR WHAT ROAD 30
55/2 Ride Relinot Qu	mason 2177)	_ N	ON WHICH SIDE OF ROAD
Address		NW B NE	(CIRCLE APPROPRIATE BOX)
10 mart of Manner	3/1/98	8-9	(W) @ E WEST S EAST
Signature	Date	TOWN E	34 20 37 SOUTH
B 2 WELL INFORMATION	<		DISTANCE FROM ROAD
1 2 APPROX. PUMPING RATE —	12		ENTER FT OR MI 38 39
(GAL. PER MIN.)	500		25 aug 28 aug 559
AVERAGE DAILY QUANTITY NEEDED	20		TAX MAP: 7 BLK: PARCEL 30
USE FOR WATER (CIRCLE APP	PROPRIATE BOX)		BE FILLED IN BY DRILLER
HOME (SINGLE OR DOUBLE HOUSEHOLD L	JNIT ONLY)	HEALTH	H DEPARTMENT APPROVAL
		HOLNARD	1 A 48762
IRRIGATION	OLIONAL	COUNTY NAME	COUNTY NO.
INDUSTRIAL, COMMERCIAL, STATE AND FE	EDEBAL COV	STATE	NOTET
OTHER (REQUIRES APPROPRIATION PERM	IIT)	SIGNATURE	INSERT S ———————————————————————————————————
PUBLIC OR PRIVATE WATER COMPANY (RI	FOLUBES	DATE ISSUED	Hall 2 169
APPROPRIATION PERMIT AND STATE APPR		43 MM DD YY 48	CO SIGNATURE EXP. DATE
TEST ORSEDVATION MONITORING (MAY E	DECLURE	NORTH 522	0.0 GRID 805 000
TEST, OBSERVATION, MONITORING (MAY FAPPROPRIATION PERMIT)	TEQUINE	GRID 50	0 0 GRID 0 0 0 0 55 57 63
		CHOW MA IOD FEATURES	S OF 4-2-98 9:50
280) ·	SHOW MAJOR FEATURES BOX & LOCATE WELL -	
APPROXIMATE DEPTH OF WELL 24 24 22 3	FEET	WITH AN X	
APPROXIMATE DIAMETER OF WELL	NEAREST	SOURCES OF DRILLING V	NATER 🗸
APPROXIMATE DIAMETER OF WELL	INCH	1.WRLL	^
METHOD OF DRILLING	(circle one)	2.	
BORED (or Augered) JETTED	Jetted & DRIVEN	3 .	
20	ROTARY (Hydraulic Rotary)	WOITE THE BOY WILLIAMS	
27		WRITE THE BOX NUMBER	
CABLE REVerse-ROTary	<u>DR</u> ive- <u>POINT</u>	FROM THE MAP HERE	
other		805	
REPLACEMENT OR DEEPE			
(CIRCLE APPROPRIATE	` `	. 520	7 - 000
THIS WELL WILL NOT REPLACE AN EXISTI		N	<u>₽</u>
THIS WELL WILL REPLACE A WELL THAT V ABANDONED AND SEALED	VILL BE		SHOWING LOCATION OF WELL IN OWNS AND ROADS AND GIVE
THE WELL WILL BERLACE A WELL THAT V	WILL BE LIGED	î	O NEAREST ROAD JUNCTION
39 S AS A STANDBY-CONTACT LOCAL APPROVI		•	\ &v \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
FOR POLICY ON STANDBY WELLS		W to	de La
THIS WELL WILL DEEPEN AN EXISTING WE] "	→ # / P. P
PERMIT NUMBER OF WELL TO BE REPLACED OF (IF AVAILABLE) 41	R DEEPENED 52	N 🐧	18,
(III AVAILABLE). 41		72	18
Not to be filled in by driller (MDE OR Co	OUNTY USE ONLY)		7
•	0.4.0	F	ox valley Or.
APPROP. PERMIT NUMBER 54	G A P 63	197	~
WRITE INITIALS	au _14an	1 gy	A
FORCE (2 S IN BOX PERMIT*No 70 71 72	2 73 74 75 76 77 78 79	 	\mathcal{N}_{i}
SPECIAL CONDITIONS		•	€
NOTE - APPROVING AUTHORITIES SHOULD USE SEPARATE SHEET IF NEEDEO -			

COUNTY





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

HOWARD COUNTY PERMIT APPLICATION

PERMIT NUMBER
B00132392

AUTOMATED INFORMATION (410) 313-3800	1				
Building Address 3317 VELVET	VALLEY DRIVE	Property Owner's Name	ANTHON)	A.JOSEPH	
WEST FRIENDSHIP MD	Address 3317 VELVET VALLEY DUVE				
Suite/Apt. #: SDP/WP/P		City W. FRIENDSMIP State MD Zip Code 21794			
Census Tract Subdivisio	Home Phone (412) 489-2515 Work Phone (4/v) 765-791 2. Applicant's Name & Mailing Address, (if other than stated hereon):				
Section Area					
Tax Map Parcel	SAME AS	ABOVE			
Zoning Map Coordinates		Phone Fax			
Existing Use RESIDENTIAL HON		Contractor Company			
Proposed Use RESIDENTAL Hom		Contact PersonM[•	
Estimated Construction Cost \$ 25,					
Description of Work BUILD SING	THE LEVEL DICK	Address			
ON BACK of HOUSE		City License No.	State	Zip Code	
		Phone (410) 531-	3977 Fax		
Occupant or Tenant		Engineer or Architect C	ompany		
Contact Name		Contact Person			
Address		Address			
City State	Zip Code	City	State	Zip Code	
Phone Fax		Phone	F	ax	
BUILDING DESCRIPTION -	COMMERCIAL	BUILDING DE	SCRIPTION - R	<u>ESIDENTIAL</u>	
Building Characteristics	<u>Utilities</u>	Building Charac	teristics	<u>Utilities</u>	
Height:	Water Supply: Public	SF Dwelling SF Tow Depth	nhouse 🗆 💮 Width	Water Supply: Public	
No. of stories:	Private	1st floor: 38 1	57'	Private Sewage Disposal:	
	Sewage Disposal: Public	2nd floor: 33 Basement: 33	57' 57'	Public Private	
Gross area, sq. ft. per floor:	Private	Finished Basement 🗆 Unfinish Crawl space 🔲 Slab on Grav	ed Basement	Electric Yes No 🗆	
Use group:	Electric Yes No C	No. of Bedrooms 4		Gas Yes No 🗆	
Con Brook.	Heating System:	Multi-family dwellings: No. of efficiency units:		Heating System: Electric □ Oil □	
Construction type:	Electric 🗆 Oil 🗆	No. of 1 BR units: No. of 2 BR units:	·	Natural Gas	
Reinforced Concrete Structural Steel	Natural Gas ☐ Propane Gas ☐			Propane Gas 🗆	
Masonry Wood Frame	Sprinkler system: N/A 🗆	Other Structure: Dimensions: Footings:		Sprinkler system: N/A NFPA #13D	
	Full Partial	Roof:		NFPA #13R Other:	
State Certified Modular	Other Suppression # of Heads	State Certified Modu Manufactured Home	lar		
THE ORDERSIONED HEREBY CERTIFIES AND AGREES AS FOLLOWS: (1) COURTY WHICH ARE APPLICABLE THERETO; (4) THAT HE/SHE WILL F	ERFORM NO WORK ON THE ABOVE REFERENCED PROP	MION; (2)THAT THE INFORMATION IS CORE BRIV NOT SPECIFICALLY DESCRIBED IN TH	BECT, (3) THAT HE/SHE WILL IS APPLICATION; (5) THAT H	COMPLY WITH ALL REGULATIONS OF HOWARD EASHE GRANTS COUNTY OFFICIALS THE RIGHT TO	
ENTER OND OTHIS PROPERTY FOR THE PURIOSE OF INSPECTING THE W	ORK FERMITTEFAND TO UNIONOURIES.	ANTHONY A.	TOSEPH		
Applicant's Signature		Print Name	<u> </u>	1	
<u>SEL</u>	·	7/15/01			
Title/Company	Checks payable to: DIRECTOR OF	Date FINANCE OF HOWARD CO	UNTY		
	and a first time of the property of the first time and the property of the pro	E USE ONLY -			
	SIĞNATURE APPROVAL	OPZ SETBACK INFORMATIO	<u>PROP</u> Filing	ERTY ID#	
Land Development, DPZ State Highways	The state of the s	lear:	Permi	ESTERNATIONS THE SECTION ASSESSMENT OF THE SECTION	
Building Official		side St	Excise	tax \$ per fee \$	
Dev. Engineering, DPZ Health 130 70	A Handilla	All minimum setbacks met?	A SHOPP IT SHOULD AND A	L FEES \$	
Fire Protection		YES □ NO □ s Entrance Permit required?	草柱區 整照件基础合计划	otal paid \$ce due \$	
Is Sediment Control approval required prior to iss YES □ NO □		YES 🗆 NO 💷	Check	Para de la companya della companya della companya de la companya della companya d	
CONTINGENCY CONSTRUCTION		listoric District? YES □ NO □ → A	Valida	ation #	
ONE STOP SHOP:		ot Coverage for NewTown Zo	Property and the season of the		
		DP/Red-line approval date :		Accepted by	
Distribution of Copies - White: Building Of	ficial Green: LDD, DPZ	Yellow: DED, DPZ	ink Health	Gold: SHA	
T:\forms\PERMIT.FRM				Rev. 5/17/00	