File 04-346815

MARYLAND STATE DEPARTMENT OF HEALTH'

HOWARD COUNTY

INDEXED

BUREAU OF ENVIRONMENTAL HEALTH 461-9933

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	ack Fyock	IS PERMITTED TO INSTALLX_	ALTER
ADDRESS		PHONE988-9:	270
SUBDIVISIONGlenwood	Springs ROAD 2814 Sh	adow Roll CtLOT	36
PROPERTY OWNER	Stephen Serio		
ADDRESS	"!		
IF GARBAGE GRINDER IS USED INC	REASE SEPTIC TANK CAPACITY BY 50% AND A	BSORPTION AREA BY 22%.	
GARBAGE GRINDER? YES	NOX		
SEPTIC TANK CAPACITY 1250	GALLONS NUMBER OF BEDROOM	ıs <u>4</u>	•
at 4 feet 1 LOCATION - Beginning is right (480)	tom maximum depth 8 feet belo below original grade. 4 feet from the right front corner, p 19') lot line and 110 feet of	of stone below distribut. Dlace the 1st trench 130 : 'f the right line as seen	ion pipe. feet down the when facing
property fi (480.19')	rom Shadow Roll Court. Run tr Line.	renches along contour town	ards the right
	to exceed 100 feet in length. He or above on septic tank. <		cleanout and
	(° (b)		
PLANS APPROVED BY	Bert Nixon	DATE	0/20/87
COVER NO WORK UNTIL INSPECTED AND A	PPROVED.		
NEITHER THE HOWARD COUNTY COUNCIL N	OR THE HEALTH DEPARTMENT IS RESPONSIBLE FOR TH	IE SUCCESSFUL OPERATION OF ANY SYSTEM.	
NOTE: CLEANOUT REQUIRED EVERY 70 FE	EET OF SEWER LINE AND/OR AT 90° SWEEPS IN LINES F	ROM HOUSE TO DRAIN FIELDS.	
NOTE: ALL PARTS OF SEPTIC SYSTEMS (I.E.,	TANK, DISTRIBUTION BOX, TRENCHES) TO BE 100 FEET F	ROM WELL (UNLESS OTHERWISE SPECIFICALLY	AUTHORIZED)
NOTE: IF DEEP TRENCH(ES) ARE USED CA	LL FOR INSPECTION BEFORE AND AFTER PLACING GRAV	/EL IN TRENCHIES).	
NOTE: NO DRY WELL SHALL EXCEED 15 F	OOT IN DIAMETER. NO ABSORPTION TRENCH TO EXCESS	D 100 FEET IN LENGTH.	
NOTE: ALL PIPE FROM HOUSE TO SEPTIC	TANK MUST BE CAST IRON OR SCHEDULE 40 PVC OR AB	3S.	
PERMIT VOID AFTER TWO YEARS.			
	NK AND DRY WELL. STAND PIPES MUST BE 6 INCHES IN D I IS DEEPER THAN 3 FEET, MANHOLE TO GRADE REQUIF		TTA OR PVC OR ABS
NOTE: DISTRIBUTION BOXES MUST HAVE	BAFFLES.	•	

*INSTALLER IS RESPONSIBLE FOR OBTAINING FINAL APROVAL ON THIS PERMIT

- /- L			V.V. 4. 4. 1.			HOBBS ROAD.
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50						50
		INDICATE NORTH	- NAME ADJOINING ROADW	AY AS BASE LINE)
		SHAD	- NAME ADJOINING ROADW	OURT		7
				3.1.		
SEPTIC TANK, LEVEL	3 OK		· CLEANOUTS _	OK		
DISTRIBUTION BOX, LEVEL	OK	· · · · § B.	Ale in 3	-		
DRAIN FIELD/TILE FIELD. [DEPTH (3) 9	FT. TRENCH W	//. IDTH	T. INLET DEPTH	4	
•		1_	ሰ ዓ	0 7		
EFFECTIVE GRAVEL DEPT	H	FT. T	OTAL LENGTH		FT.	
NUMBE	R OF TRENCHES	<u> </u>	NE SIDEWALL/BOTT	OM-AREA	3 2 SO FT.	
DRYWELL INSIDE DIAMETE	R	FT. E	FFECTIVE DEPTH BI	ELOW INLET	7 	
ABSORE	BENT AREA	732 + 50	. FT.			
9/201	88 0 End	A. Trem	. /	a) · · · · ·	to coverall
REMARKS	File	The same of	12000	6712	7 / "	10471 WG
work.	BE					
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DATE SYSTEM APPROVED	1/2	6/88	INSPECTO	OR C. S.	Mheaker	

2814 ShADOW Bock 7434343 A 345 Of 26 1948 Jake * T=x+

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