LAYOUT 3/14/12	INSP 4		
INSP 2 3/5/12	INSP 5		
INSP 3 $3/16/12$	INSP 6		
ISSUE DATE:	3/9/12	PERMIT	P 530750
APPROVAL DATE:	ON-SITE SEW HOWARD COUN	ID # 14003285928 VAGE DISPOSAL SYSTEM TY HEALTH DEPARTMENT NVIRONMENTAL HEALTH	A UPGRADE
Maryland Septic Incorp	orated (Larry Tuck)	IS PERMITTED TO INST	ALL 🛛 ALTER
ADDRESS: 938	Parkey Road Gambrills	MD 21054 PHONE NUMBER:	410-551-8579
SUBDIVISION:	N/A	LOT NUMBER:	1
ADDRESS: 117	91 Triadelphia Road	PROPERTY OWNER:	Matt Harvill
SEPTIC TANK CAPACITY	(GALLONS):	Ex 1250 OUTLET BAFFLE FIL	TER REQUIRED
PUMP CHAMBER CAPAC	CITY (GALLONS):	N/A COMPARTMENTED	TANK REQUIRED⊠
NUMBER OF BEDROOMS	3:	4 APPLICATION RATE	:0.8
SQUARE FOOTAGE OF H	OUSE:	3,610	A 152
LINEAR FEET OF TRENC	H REQUIRED:	200'	
TRENCHES:	below distribution pi	pet wide. Inlet _4_feet below original grape. Bottom maximum depth is _8_feet ow original grade. Maintain at least _9	below grade. Effective area
LOCATION:	Disconnect existing trenches. Set new distribution box per plan. Install 2 x 100' trenches on contour per plan.		
NOTES:	septic easement corne available for Environ Health Department. A	c tank until after layout inspection and Sars. Call for layout inspection. Mark utilitinental Sanitarians. Stone must be approved written variance request is required for the equired for tanks deeper than 4 feet.	es. Gravel tickets must be yed by the Howard County
	traffic ocaring na is it	desire in the second of the second	TANK OF THE PARTY

NOTE: WATERTIGHT SEPTIC TANKS REQUIRED

NOTE: ALL PARTS OF SEPTIC SYSTMEM SHALL BE 100 FEET FROM ANY WATER WELL
NOTE: MANHOLE RISERS REQUIRED ON ALL SEPTIC TANKS AND PUMP CHAMBERS
NOTE: AN ELECTRICAL PERMIT IS REQUIRED FOR INSTALLATION OF ANY ELECTRICAL COMPONENTS OF THE SYSTEM

NEITHER THE HOWARD COUNTY COUNCIL OR THE HEALTH DEPARTMENT IS RESPONSIBLE FOR THE SUCCESSFUL OPERATION OF ANY SYSTEM PERMITTEE RESPONSIBLE FOR OBTAINING FINAL APPROVAL ON THIS PERMIT CALL 410-313-1771 FOR INSPECTION OF SEPTIC SYSTEM

NUMBER OF TRENCHES 2 TOTAL LENGTH 200 ABSORPTION AREA 400 SITERIUTION BOX FAFTE 452 DISTRIBUTION BOX F	TOTAL LENGTH 200 ABORPTION AREA 200 SING STREET OF STREET ON BOX EAST LEVEL DISTRIBUTION BOX LEVEL Leveled DISTRIBUTION BOX EAST LEVEL DISTRIBUTION BOX ABORPTION AREA 200 SING STREET AND A LEVEL DESTRIBUTION BOX ABORPTION AREA 200 SING STREET AND A LEVEL DESTRIBUTION BOX ABORPTION AREA 200 SING STREET AND A LEVEL DESTRIBUTION BOX ABORPTION AREA 200 SING SEPTIC TANK LEVEL DESTRIBUTION BOX ABORPTION AREA 200 SING SEPTIC TANK LEVEL DESTRIBUTION BOX ABORPTION AREA 200 SING SEPTIC TANK LEVEL DESTRIBUTION BOX ABORPTION AREA 200 SING SEPTIC TANK LEVEL DESTRIBUTION BOX ABORPTION AREA 200 SING SEPTIC TANK LEVEL DESTRIBUTION BOX ABORPTION AREA 200 SING SEPTIC TANK LEVEL DESTRIBUTION BOX ABORPTION AREA 200 SING SEPTIC TANK LEVEL DESTRIBUTION BOX ABORPTION AREA 200 SING SEPTIC TANK LEVEL DESTRIBUTION BOX ABORPTION AREA 200 SING SEPTIC TANK LEVEL DESTRIBUTION BOX ABORPTION AREA 200 SING SEPTIC TANK LEVEL DESTRIBUTION BOX ABORPTION AREA 200 SING SEPTIC TANK LEVEL DESTRIBUTION BOX ABORPTION AREA 200 SING SEPTIC TANK LEVEL DESTRIBUTION BOX ABORPTION BOX ABORPTION AREA 200 SING SEPTIC TANK LEVEL DESTRIBUTION BOX ABORPTION BOX ABORPTION BOX ABORPTION AREA 200 SING SEPTIC TANK LEVEL DESTRIBUTION BOX ABORPTION BOX ABORPT	NOT TO SCALE	TRENCH/DRAINFIELD DATA WIDTH INLET BOTTOM 3' 4 8'
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