SSUE DATE:		PERMIT		Р.	514582
APPROVAL DATE:	Novem .	NDEXED		A	REPAIR
	ON-SITE SEV HOWARD COU	VAGE DISPOSAL S' NTY HEALTH DEPAR ENVIRONMENTAL HE	TMENT		
Changed +  Jack Fyock Septic S		05 - 364558 IS PERMITTED	TO INST	TALL	ALTER ⊠
ADDRESS: POB	ox 89, Glenelg, MD 2173	PHONE 1	NUMBER:	410-98	88-9270
SUBDIVISION: _B	Sean Property	LOT NU	MBER:	6	
ADDRESS: 8170	Stabean Drive	PROPERTY C	WNER:	Daniel G	reene
	ACITY (GALLONS):				施。
PUMP CHAMBER C NUMBER OF BEDR SQUARE FEET PER	ACITY (GALLONS): CAPACITY (GALLONS) OOMS:	<u>-</u>			
PUMP CHAMBER OF BEDR SQUARE FEET PER LINEAR FEET OF TERRENCHES:	ACITY (GALLONS):  APACITY (GALLONS)  OOMS:  BEDROOM:  RENCH REQUIRED:  Trench to be feet feet below original general seconds.	wide. Inlet feet below originade. Effective area begins allow distribution pipe.			naximum dep riginal grade.
PUMP CHAMBER C NUMBER OF BEDR SQUARE FEET PER LINEAR FEET OF T	ACITY (GALLONS):  APACITY (GALLONS)  OOMS:  BEDROOM:  RENCH REQUIRED:  Trench to be feet feet below original general seconds.	wide. Inlet feet below originate. Effective area begins			
PUMP CHAMBER OF BEDR SQUARE FEET PER LINEAR FEET OF TERRENCHES:	ACITY (GALLONS):  APACITY (GALLONS)  OOMS:  BEDROOM:  RENCH REQUIRED:  Trench to be feet feet below original g feet of stone b	wide. Inlet feet below originate. Effective area begins elow distribution pipe.	at fee	et below or	riginal grade.

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

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

NOT TO SCALE	TRENCH/DRAINFIEED DATA WIDTH INLET BOTTOM
	NUMBER OF TRENCHES
	TOTAL LENGTH
	ABSORPTION AREA
	DISTRIBUTION BOX LEVEL
	DISTRIBUTION BOX BAFFLE
	DISTRIBUTION BOX PORT
	SEPTIC TANK DATA SEPTIC TANK 1 LEVEL
	CAPACITY GAL
	SEAM LOC
	TANK LID DEPTH
	BAFFLES
	BAFFLE FILTER
	MANHOLE LOC
	6" PORT LOC
	WATERTIGHT TEST
	SEPTIC TANK 2 LEVEL
	CAPACITY GAL
	SEAM LOC
	TANK LID DEPTH
	BAFFLES
	BAFFLE FILTER
	MANHOLE LOC
	6" PORT LOC
ROAD	WATERTIGHT TEST
KOAD	WATERIIGHT TEST
PRE-CONSTRUCTION 9/22/03 Owners wants to use	mother contractors
Septic tank full - enget 3'? SEE PERC SHEET	TO TOPOGRAPHICATE PETRICKS
INSTALLATION 3/29/04 Mike Jenkins called and	
had found a blockage in the line after	r the septic tank,
and that the system was supposedly for	ved and working Bt
EINIAL INISDECTIOD DATE OF A	DDDOVAI
FINAL INSPECTOR DATE OF A	FFROVAL