LAYOUT 5/29/09	INSP 4					
INSP 2 7/6/09	INSP 5					
INSP 3 4/4/09	INSP 6					
ISSUE DATE:	5/13/2009	PER	RMIT	P	531002	
APPROVAL DATE:	1		342476	Α	514619-A	
			the second secon	M		
ON-SITE SEWAGE DISPOSAL SYSTEM HOWARD COUNTY HEALTH DEPARTMENT						
BUREAU OF ENVIRONMENTAL HEALTH						
300						
Michael L. Pfau		IS PE	RMITTED TO	INSTALL 🗵	ALTER	
ADDRESS: 3875	Park Ave, Ste 301, Ellie	cott City	_ PHONE NUM	BER:		
SUBDIVISION: Th	e Preserve @ Waverly Glen LOT NUMBER: 8					
ADDRESS: 10910	Tompkins Way	1	PROPERTY OWN	ER: Trinity	Quality Homes	
SEPTIC TANK CAPACITY (GALLONS):		2000	OUTLET BAFF	LE FILTER R	REQUIRED	
PUMP CHAMBER CAPACITY (GALLONS):		1500	COMPARTMEN	TED TANK	REQUIRED⊠	
NUMBER OF BEDROOMS:		5				
APPLICATION RATE:		1.2				
LINEAR FEET OF TRENCH REQUIRED:		130				
TRENCHES:	RENCHES: Trenches to be 3.0 feet wide. Inlet 3.0 feet below original grade. Bottom maximum depth 5.0 feet below grade. Effective area begins at 3.0 feet below original grade. 2.0 feet of stone below distribution pipe.					
LOCATION:	Utilize bottom portion of SDA for initial system to minimize impact to the existing well down gradient. Replacement systems will require a pump.					
NOTES:	Layout inspection required prior to installation. Install system per plan unless otherwise directed by HCHD					
PLANS APPROVED:	Heidi Scott			DATE:	03/05/2009	
NOTE: PERMIT VOID AFTER 2 YEAR NOTE: CONTRACTOR RESPONSIBLE NOTE: WATERTIGHT SEPTIC TANKS NOTE: ALL PARTS OF SEPTIC SYSTM NOTE: MANHOLE RISERS REQUIRED	FOR SCHEDULING A PRE-CON REQUIRED 1EM SHALL BE 100 FEET FROM	ANY WATE	R WELL	NSTALLATIONS		

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

NOT TO SCALE	TRENCH/DRAINFIELD DATA WIDTH INLET BOTTOM 3-3.5 5-5.5				
	NUMBER OF TRENCHES 3				
	TOTAL LENGTH 145				
	ABSORPTION AREA 435'+SW				
	DISTRIBUTION BOX LEVEL Yes				
	DISTRIBUTION BOX BAFFLE 45 bend				
	DISTRIBUTION BOX PORT Yes				
	SEPTIC TANK DATA SEPTIC TANK 1 LEVEL				
No	MANUFACTURER Buloylon				
1 2865	CAPACITY 2000 GAL				
/ See Seperate Sheet)	SEAM LOC TOP TANK LID DEPTH 2'				
1 see seperate steer 1/	BAFFLES Yes				
	BAFFLE FILTER				
	6" PORT LOC Rear				
Sor As-Buile	WATERTIGHT TEST				
100110	SLOTTED Yes				
	DATE ON LID 6 -8-07				
	PUMP/SEPTIC TANK LEVEL Yes				
	MANUFACTURER Borbylon				
	CAPACITY 1500 GAL SEAM LOC TOP				
	TANK LID DEPTH 2-2.5				
	BAFFLES FOOT				
	MANHOLE LOC Reac				
	6" PORT LOC				
	WATERTIGHT TEST				
ROAD NAME	DATE ON LID 6-3-09				
KOAD NAME	DATE ON EID				
PRE-CONSTRUCTION: 5/29/01 Pump tonk is required. Contractor is to set tonks as close to Be plan as possible. Keep so' from duelling, story out of SDA. Truck layout to be given a time of tank inspection king					
INSTALLATION: 7/6/09 Both tooks set per plan.	French largest glosen:				
Install Door @ to conter at SDA. Bun :	2 48' pender de word				
have all the set to set to set	to lander wat all				
More and 1 x 45 trench anny good	specie Need a / A				
Lest for Lord convol. OK to con	M week				
11/15/05 Pla test OK. System complete	ZD O				
my you and the					
11 1001	., ,				
FINAL INSPECTOR DATE OF APPROV	VAL 1/19/09				



