LAYOUT 6/12/12	INSP 4		
INSP 2 6/20/12	INSP 5		
INSP3 6/21/12	INSP 6		
ISSUE DATE:	6-11-12	PERMIT	P 537262
APPROVAL DATE:	6/21/12		A 514220
		ID # 05-447062 AGE DISPOSAL SYSTEM	
	HOWARD COUN	TY HEALTH DEPARTMEN	
	BUREAU OF EN	IVIRONMENTAL HEALTH	
Trinity Qualit	4 Homes	IS PERMITTED TO	INSTALL ⊠ ALTER□
ADDRESS:	675 Pak Are She	32 Elicot PHONE NUMI	BER: 443-812-3826
SUBDIVISION:	Castleberry at Ten Oaks	OityMD21043 LOT NUMBER	: 5
ADDRESS: 137	718 Wye River Drive	PROPERTY OWNE	R: Trinity Quality Homes
SEPTIC TANK CAPACITY (GALLONS):		2000 OUTLET BAFFL	E FILTER REQUIRED
PUMP CHAMBER CAPACITY (GALLONS):		COMPARTMENTED TANK REQUIRED⊠	
NUMBER OF BEDROOMS:		5 APPLICATION F	RATE: _1.2
SQUARE FOOTAGE OF HOUSE:		4,325	
LINEAR FEET OF TRENCH REQUIRED:		115' 7.X.6	<1
TRENCHES:	Trenches to be 2.0 feet wide. Inlet is at 3.0 feet below original grade with 4.0 feet of stone below the distribution pipe. Bottom maximum depth is 7.0 feet below original grade. Effective sidewall begins at 3.0 feet below original grade. Maintain at least 10.0 feet of spacing between trenches.		
LOCATION:	Set septic tank about 32' from northeast corner of house (100' from wellbox). Set distribution box near southeast septic reserve corner. Install 1 X 55' and 1 x 60' trenches on contour.		
	easement corners. Cal for Environmental Sa Department. A written	tic tank until after layout inspection il for layout inspection. Mark utilitie nitarians. Stone must be approved in variance request is required for tank for tanks deeper than 4 feet.	es. Gravel tickets must be available by the Howard County Health
PLANS APPROVED:	Robert Bricker		DATE: 4/9/12
NOTE: PERMIT VOID AFTER 2 YI NOTE: CONTRACTOR RESPONSI NOTE: WATERTIGHT SEPTIC TA NOTE: ALL PARTS OF SEPTIC SY	BLE FOR SCHEDULING A PRE- NKS REQUIRED	CONSTRUCTION INSPECTION FOR ALL I	NSTALLATIONS

NOTE: ALL PARTS OF SEPTIC SYSTEM SHALL BE 100 FEET FROM ANY WATER WELL NOTE: MANHOLE RISERS REQUIRED ON ALL SEPTIC TANKS AND PUMP CHAMBERS

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
NOT TO SCALE _	WIDTH INLET BOTTOM
19 0-	NUMBER OF TRENCHES 2
/// // //	TOTAL LENGTH 130
- /// //	ABSORPTION AREA 260' +SW
	DISTRIBUTION BOX LEVEL Leveles
/ // // // // // // // // // // // // /	DISTRIBUTION BOX BAFFLE Yes
35/ 5//	DISTRIBUTION BOX PORT Yes
/ 6// 6// /	
	SEPTIC TANK DATA SEPTIC TANK I LEVEL Yes
	MANUFACTURER Boby lon
51	CAPACITY 2000 GAL
	SEAM LOC TOP
73 181	TANK LID DEPTH
	BAFFLES Yes BAFFLE FILTER
23/1/	MANHOLE LOC Front / Rest
	6" PORT LOC
	WATERTIGHT TEST
15 33 1	SLOTTED Yes
	DATE ON LID 5-12-12
	PUMP/SEPTIC TANK LEVEL
	MANUFACTURER
	CAPACITYGAL
	SEAM LOCTANK LID DEPTH
	BAFFLES
51/ 95	BAFFLE FILTER
	MANHOLE LOC
	WATERTIGHT TEST
of the second se	SLOTTED
HO-95-0433 ROAD NAME	DATE ON LID
PRE-CONSTRUCTION:	
6/12/12 SRA not staked. Need to cherrant	trees and strups for
	CAN DECEMBER OF THE PARTY OF TH
INSTALLATION: 6/20/12 Keep S.T. 20' from du	ulling. Install 20 65'
trends on contour studing from upper	right corner of SRA
running downeds back right says corner.	Call for Inspection (W)
6/21/12 System complete. Dhax touled ox	to cour all week
EDIAL DISDECTOR 1/ 1/1/	2000
FINAL INSPECTOR K. Walf DATE OF API	ROVAL 6/01/2

