LAYOUT 2/3/20/2	INSP 4				
INSP 2 2/3/2012	INSP 5				
INSP 3	INSP 6				
1					
ISSUE DATE:	12-12-11	PERMIT	P 536665		
APPROVAL DATE:	2/9/2012		A 517904		
		ID # 04-371003			
		GE DISPOSAL SYSTEM Y HEALTH DEPARTMENT			
		VIRONMENTAL HEALTH			
Hatfields Egy	vipment	IS PERMITTED TO INST	`ALL ⊠ ALTER□		
ADDRESS:	8. By 319 Anapolis	Tot M PHONE NUMBER:	34-854-6172		
SUBDIVISION:	Clarks Meadow	LOT NUMBER:	19		
ADDRESS: 14	318 Roxbury Meadow Drive	PROPERTY OWNER:	Douglas Homes Inc.		
SEPTIC TANK CAPACIT	Y (GALLONS):	2000 OUTLET BAFFLE FI	LTER REQUIRED		
PUMP CHAMBER CAPA	CITY (GALLONS):	COMPARTMENTED	TANK REQUIRED⊠		
NUMBER OF BEDROOM	IS:	4 APPLICATION RATE	E: _0.8		
SQUARE FOOTAGE OF	HOUSE:	<u>Unkwn</u> 43'			
LINEAR FEET OF TREN	CH REQUIRED:	185 156 60			
TRENCHES:	depth 6.0 feet below or	t wide. Inlet 4.0 feet below original griginal grade. Effective area begins at stone below distribution pipe.			
LOCATION:		Set pump tank per layout inspection. Set distribution box at the highest point of the easement per layout inspection. Install 155 feet of trench on contour per layout inspection.			
NOTES:	easement corners. Call for Environmental Sani Department. A written	e tank until after layout inspection and a for layout inspection. Mark utilities. Granians. Stone must be approved by the variance request is required for tanks deeper than 4 feet.	ravel tickets must be available e Howard County Health		
PLANS APPROVED:	Dana Bernard		DATE: 12/7/10		
NOTE: PERMIT VOID AFTER 2 Y NOTE: CONTRACTOR RESPONS NOTE: WATERTIGHT SEPTIC TA	IBLE FOR SCHEDULING A PRE-CO	ONSTRUCTION INSPECTION FOR ALL INSTA	LLATIONS		

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

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

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See As-Built Drawing on Separate Sheet

ROAD NAME

TRENCH/	DRAINFIEL	D DATA	
WIDTH	INLET	BOTTOM	1
3'	4'	6	
		2	
NUMBER OF	TRENCHES _	3	-
TOTAL LENG	TH 158	5'	
ABSORPTION	AREA 47	4+Side	wall
DISTRIBUTION			
DISTRIBUTION	N BOX BAFFL	E CS	_
DISTRIBUTION	N BOX PORT_	res	_

SEPTIC TANK DATA
SEPTIC TANK I LEVEL Yes
MANUFACTURER Babylon
CAPACITY 2000 GAL
SEAM LOC TOP
TANK LID DEPTH 15-2'
BAFFLES YES
BAFFLE FILTER No
MANHOLE LOC From
6" PORT LOC Rear
WATERTIGHT TEST No
SLOTTED Yes
DATE ON LID 12/21/2011
PMMP/SEPTIC TANK LEVEL NA
MANUFACTURER
CAPACITY GAL
SEAM DQC
TANK LID DEPTH
BAFFLES
BAFFLE FILTER
MANHOLE LOC
6" PORT LOC
WATERTIGHT TEST
SCOTTED
DATE ON LID

PRE-CONSTRUCTION: 2/3/2012 Set the Tank near the corner of the casement that is closest to the house. Set the box at the top of the easement ~ 45' from the closest easement stake. Install a 43', 53' and 60' trench on contour towards the house. BB

INSTALLATION: 2/8/2012 Jank set. Nouse cornection made. Top Two trenches finished. BB 2/9/2012 System finished. O. X. to backfill BB

FINAL INSPECTOR B. Baker

\_ DATE OF APPROVAL 2 9/2012



