	oward County alth Department	Bureau of Environmental Health 8930 Stanford Boulevard, Columbia, MD 21045 Main: 410-313-2640 Fax: 410-313-2648 TDD 410-313-2323 Toll Free 1-866-313-6300 www.hchealth.org Facebook: www.facebook.com/hocohealth Maura J. Rossman, M.D., Health Officer				
INSTALLATI		ISITE SEWAGE DISP PERM	П	M	P	559853
PROPERTY ADD	DRESS: 6608 Whitegate	TANK REPLACE	MENT			
SUBDIVISION:	Clarksville Ridge		LOT:	14	TAX ID:	05-357322
	South Carroll Backho				khoe@con	
		Bottom Road, Westminste	er, MD 21157		PHONE:	410-596-3618
	NER: John Minutoli ESS: 6608 Whitegate F	Road, Clarksville, MD 21029	EMAIL:		PHONE:	410-409-0333
		IC TANK SIZE:				
LOCATION:	* Plense note, this septic system	is tark replacement replacement #	does not	6029	state d	for a full
NOTES: E	Existing metal septic tank to	o be collapsed. Contractor to s	set new septic tan	(in sam	e location as	s exiting.

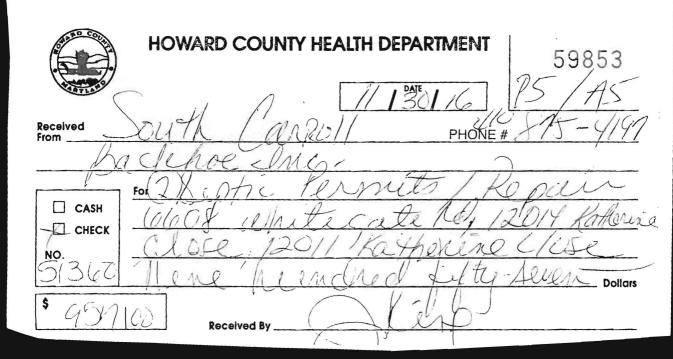
ISSUED BY: Kevin Wolf COMPANY ISSUE DATE: 11/30/16 EXPIRATION DATE: 11/30/17

NOTE: CONTRACTOR MUST SCHEDULE AN INSPECTION AND GAIN APPROVAL OF ALL COMPONENTS PRIOR TO COVERING NOTE: AN ELECTRICAL PERMIT IS REQUIRED FOR INSTALLATION OF ANY ELECTRICAL COMPONENTS OF THE SYSTEM

NOTE: MDE RECOMMENDS SEPTIC TANKS, BAT, AND OTHER PRETREATMENT UNITS BE PUMPED AT A FREQUENCY ADEQUATE TO ENSURE THAT SOLIDS ARE NOT DISCHARGED TO THE DISPOSAL AREA

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 410-313-1771 FOR INSPECTION OF SEPTIC SYSTEM.

well led	= 30
NOT TO SCALE H0-17-0125 87' 63	TRENCH/DRAINFIELD DATA WIDTH INLET BOTTOM NUMBER OF TRENCHES
Addam 70' 10' 10' 10' 10' 10' 10' 10' 1	SEPTIC TANK DATA SEPTIC TANK I LEVEL YES MANUFACTURER BAGYLON CAPACITY 1500 GAL SEAM LOC TOP TANK LID DEPTH 3.5-4' BAFFLES YES BAFFLE FILTER NO MANHOLE LOC FONT + PEAR 6'' PORT LOC NONE WATERTIGHT TEST NO SLOTTED 165 DATE ON LID 10-4-16 PUMP/SEPTIC TANK LEVEL MANUFACTURER CAPACITY GAL SEAMLOC GAL
(No Obs. Rot) Agrox 12" cover Ex. Hedgerow - WHITEGATE POAD - ROAD NAME PRE-CONSTRUCTION:	SEAMNOC TANK LID DEPTH BAFFLES BAFFLE FILTER MANHOLE LOC 6" PORT LOC WATERTIGHT TEST SLOTTED DATE ON LID
INSTALLATION: 12/16/16 on site during tank delivery. D No obvious cracks on sides or bottom of new tank pipe at inlet. PVC at antlet. Homeowner to bring 4/11/17 Site visit made for ept. will. measure 4/19/17 Site visit to confirm measurements. Owner p	e, traffic-bearing lid. Orangeburg well above grade. So adjusted as shown. (Kmu)
final INSPECTOR <u>Savah Collins</u> DATE O	FAPPROVAL 12/16/16



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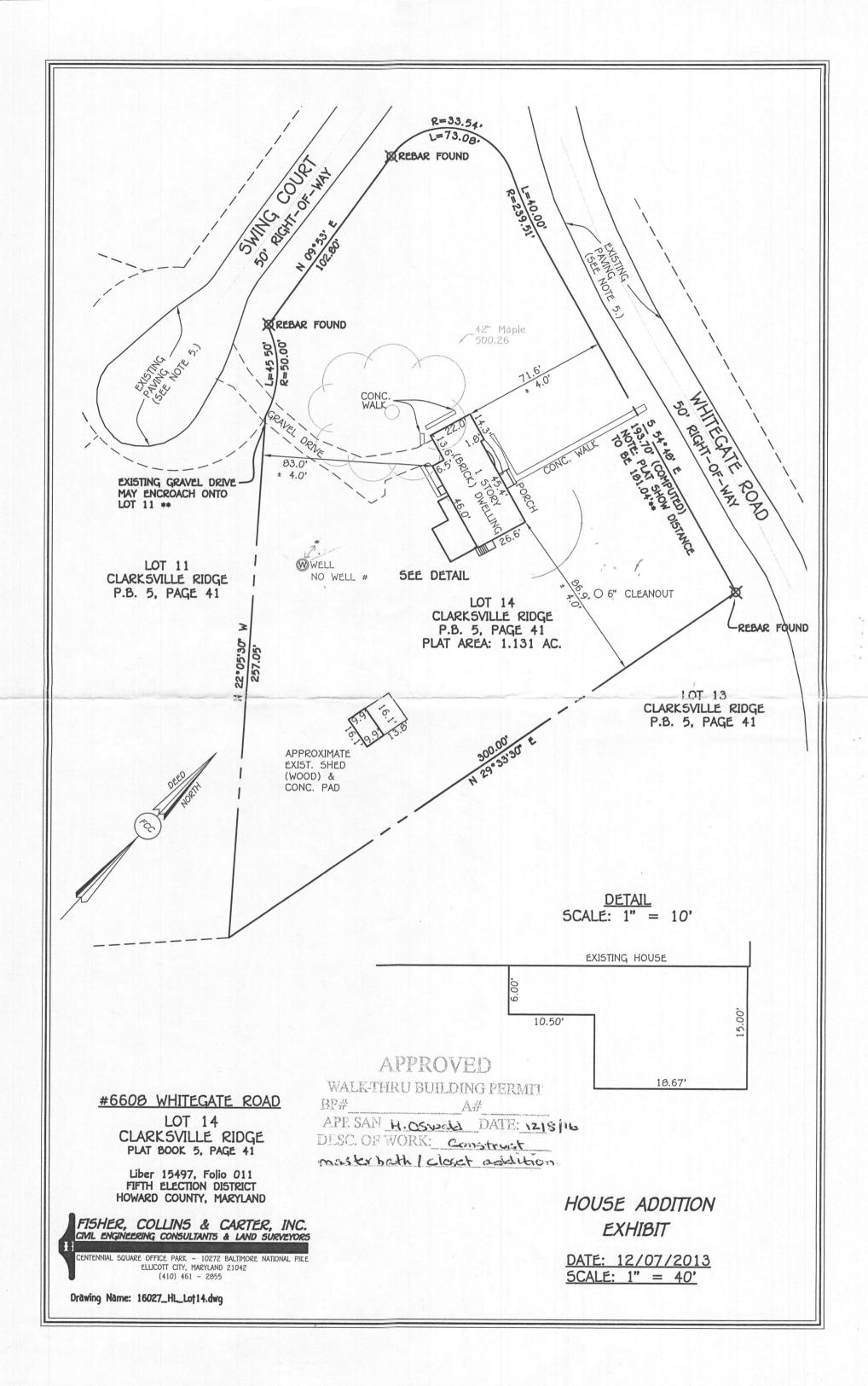
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Dr. Maura J. Rossman, M.D., Health Officer

INFORMATION FO	RM – SEPTIC SYSTEM REPAIR/UPGRADE
Reason for Request:	Has the septic tank been pumped within the last month?
Failing System	Yes Date pumped:
System relocation for proposed addition	No.
System upgrade for proposed addition	Was a visual inspection of the septic tank and/or drain fields conducted?
Inadequate treatment zone	Vas a visual inspection of the septre tank and/of tham helds conducted?
Collapsed septic tank	
Collapsed drywell	□ No <u>kepping</u> w/1500
Existing system design	Was a visual inspection of the sewage line conducted?
Drywell	□ Yes
Trench	Blockage leading to the tank
· [] · Mound	. Q Yes. Explain:
	D No
	Blockage leading to the field
□ Other:	Yes Explain:
Is discharge surfacing on the ground?	Ø №
□ Yes	Additional Comments:
12 No	Additional Comments:
living space additions, garages, etc? This informat able to accommodate requests in the field for prope additional fee, testing, and submittal of a Percolation Septic Contractor: 20 of Comme	Lot: Year Built: 0/1 Owner's Phone: 4/0-409-0383
Name of previous owners:	Existing bedrooms: Proposed bedrooms:
Public Sewer available/nearby:	
*A Sanitarian will be in contact within three bu scheduling/review of the repair or upgrade.	siness days, depending upon the urgency of the situation, to coordinate the
Print out a copy of Real Property Data via Dept. of ' If public sewer may be nearby, verify whether sewer If sewer is available and the property is within the 'w exemption exists, the owner should justify the reque	r is technically "available" through the Bureau of Engineering. Astropolitan District, connection to sewer is required. If the owner believes reason for

If soil/site conditions are limited and sewer and/or Metro District status is not conducive to connection, the Sanitarian may recommen pursuit of Emergency Sewer Extension or Emergency Metro District Inclusion. The Owner should contact the Bureau of Utilities for details.

No permit is to be issued nor inspection to be scheduled without prior fee collection at the office unless an emergency situation exists. The contractor is to notify office of the emergency situation as soon as possible.





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Date: 8/24/2016 Name of Evaluator: Drew Hender Time: 11:00 Property Address: 6608 Whitegate Road Clarksville, MD 21029 Recent Weather Conditions: Norr	Homeowner Interview: homeowner Interview w but not received prior to inspection.	The as requested o the	Occupied: Yes No Length of Time Vacant: Unknown # of People Living in Home: N/A # of People moving in: Unknown Property Age: 1955 System Age: Unknown Last Date of Cleaning: 1-2 Years Ago		
Liquid level in tank is: Abov Depth of tank; 40 Inches	e Normal 🖾 Normal 🗌 Below		Bottom Solids Depth: 8 Inches Depth of tank access: At Grade		
	Type of Tank Access: Clear	юи .			
Maintenance appears: 🔲 Good			Depth to Distribution Box: N/A		
Effluent Filter present: 🗌 Yes 💈	No Previous high liquid level:	Yes 🛛 No	Distance to well: ~140 Feet		
Records Search: Records were rec	quested but not received from Howar	d County prior to	the evaluation.		
Were there any impermeable surfaces above the septic system (i.e. driveway)? 🔲 Yes 🛛 No					
Steel of the second second		NOT OF VIN			
Septic Tank (1 tank)	Metal Concrete Plastic	🛛 Leaching Field 📋 Raised Mound			
Aeration System		Drywell (Number of:) Cesspool			
Other:	Tank Size: 1,000 gallons	Unknown:			
Staten Charanter State	Condition (
Septic Tank	 Acceptable Unacceptable Needs Further Evaluation 	gallons in capa tank is 40 inch not be verified back baffle sho cleaning. Then indicating fair riser to grade I	The septic tank is composed of concrete and is 1,000 gallons in capacity. Access is a cleanout at grade; the ank is 40 inches below grade. The back baffle could not be verified due to the depth of the system. The back baffle should be verified at the time of the next cleaning. There are 8 inches of solids in the tank indicating fair maintenance. It is recommended that a iser to grade be installed to facilitate proper maintenance and access.		
Absorption System	 Acceptable Unacceptable Needs Further Evaluation 	During the inspection the area above the absorption system was probed and found to be dry. Approximately 160 gallons of water were introduced into the system with no sign of a backup.			

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Sketch of System

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See Separate sketch of system for detailed layout.

DISCLAIMERS

- This is a subjective and visual inspection only, the conclusions of which are based on the observed condition of the system
 components that could reasonably be accessed, and information known about the system at the time this report was
 completed. There may be unknown historical problems or unseen conditions which may compromise the conclusions stated
 in this report.
- A 'Satisfactory' evaluation does not mean the system will meet the local approving authority's criteria for determining compliance with state code: COMAR 26.04.02.02 D(4).
- The evaluation of the Sewage Disposal System as reported is based on the conditions observed on the day of the inspection.
- This report is neither a WARRANTY nor does it GUARANTEE continued acceptable functionality or performance of the Sewage Disposal Systems operations.
- If the house has been unoccupied the findings in this report may not be accurate, as limited or no use of the system may
 conceal or mask problems that may be revealed under typical sewage loading.
- If the general ground condition is excessively wet at the time of inspection, the findings in this report may not be accurate, as ground moisture may cover or hide septic effluent that may be on or near the ground surface.
- If the house is vacant or the conditions excessively wet during inspection, it is recommended that the system be reevaluated at a later date and/or alternate techniques be used to address those potential issues.
- Payment and/or use of this evaluation signify understanding and acceptances of the above clauses, as well as any noted faults with the system.

Representative's Signature:	Real Hendesan	Date: 8/25/2016
Amount: \$450	Check Number: Credit Card	Date Paid: 8/25/2016

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