

## **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

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

RECEIPT	DATE: 5/15/17 ONSITE SEWAGE DISPOSAL SYSTEM P 560632			
APPROVAL	DATE: 6/7/17 (SEO) PERMIT: REPAIR A			
PROPERTY A	DDRESS: 11429 Rowley Road			
SUBDIVISIO	N: Wesley Hills LOT: 13 TAX ID: 05-382025			
CONTRACTO	PR: Fogle's Septic Clean Inc EMAIL: kim@foglesinc.com			
CONTRACTOR ADDRESS: 580 Obrecht Road, Sykesville, MD 21784 PHONE: 410-795-5670				
PROPERTY OWNER: Ernest Byron EMAIL:				
OWNER ADDRESS: 11429 Rowley Road, Clarksville, MD 21029 PHONE: 301-776-8931				
SEPTIC TANK SIZE (GALLONS): PUMP CHAMBER CAPACITY (GALLONS): PUMP SIZE:				
NUMBER OF BEDROOMS: HOUSE SQ. FT. APPLICATION RATE:				
DISTRIBUTION SYSTEM: GRAVITY FED  LOW PRESSURE DOSED				
	LINEAR FEET REQUIRED: INLET DEPTH:			
TRENCHES:	TRENCH WIDTH: MAXIMUM BOTTOM DEPTH:			
	MINIMUM SPACE BETWEEN TRENCHES: EFFECTIVE AREA BEGINNING DEPTH:			
LOCATION:	TO BE STAKED BY SANITARIAN DURING PRE-CONSTRUCTION INSPECTION.			
Install new 4" pvc line from tank to dry well.  NOTES:				
ISSUED BY:	Sarah Collins ISSUE DATE: 6/6/17 EXPIRATION DATE: 6/6/18			
	TRACTOR MUST SCHEDULE A PRE-CONSTRUCTION INSPECTION PRIOR TO BEGINNING ANY INSTALLATION			
	ONTRACTOR MUST SCHEDULE AN INSPECTION AND GAIN APPROVAL OF ALL COMPONENTS PRIOR TO COVERING			
	STONE MUST BE APPROVED BY HEALTH DEPARTMENT AND GRAVEL TICKET MUST BE AVAILABLE FOR REVIEW.			
	IOTE: WATERTIGHT SEPTIC TANKS REQUIRED  IOTE: ALL PARTS OF SEPTIC SYSTEM SHALL BE AT LEAST 100 FEET DOWNGRADIENT FROM ANY WATER WELL			
in the second second				
	AN ELECTRICAL PERMIT IS REQUIRED FOR INSTALLATION OF ANY ELECTRICAL COMPONENTS OF THE SYSTEM			
ELECTRICAL PERMIT ISSUED E N/A				
	THE HCHD DOES NOT WARRANTY ANY SYSTEM AND CANNOT GUARANTEE THE PERFORMANCE OF THIS SYSTEM AS DESIGNED. BY ACCEPTING THIS PERMIT, THE OWNER AND/OR APPLICANT ACKOWLEDGE THAT THE SPECIFICATIONS			
	DETAILED IN THIS DESIGN ARE ONE POSSIBLE OPTION AND THAT THE HCHD WILL REVIEW OTHER PROPOSALS. YOU HAVE			
	THE OPTION TO SEEK THE ADVICE OF A QUALIFIED DESIGN CONSULTANT OR PROFESSIONAL ENGINEER FOR FURTHER			
GUI	ADNCE.			
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.

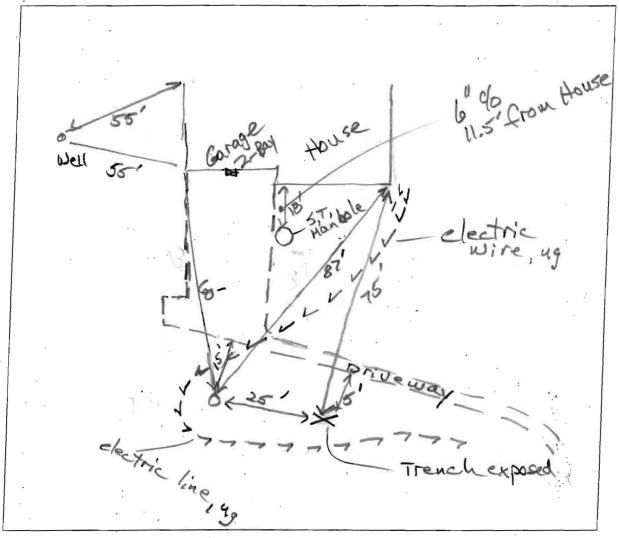
PERMITTEE RESPONSIBLE FOR OBTAINING FINAL APPROVAL ON THIS PERMIT.

CALL 410-313-1771 TO SCHEDULE INSPECTIONS.

NOT TO SCALE	TRENCH/DRAINFIELD DATA WIDTH INLET BOTTOM
well in bushes ~55'	NUMBER OF TRENCHES  TOTAL LENGTH  ABSORPTION AREA  DISTRIBUTION BOX LEVEL  DISTRIBUTION BOX BAFFLE  DISTRIBUTION BOX PORT
Garage  HO-73-3087  A B 115' 118' to septic tank lid (vouried 6" deep)  19'  electric line  63' to B 112  H' 6" steeve	SEPTIC TANK DATA SEPTIC TANK I LEVEL Existing  MANUFACTURER ?  CAPACITY 1250 GAL SEAM LOC 10  TANK LID DEPTH 2.5' BAFFLES 00414 / BAFFLE FILTER NO MANHOLE LOC REAR (BURED) 6" PORT LOC PRONT (BURED) WATERTIGHT TEST SLOTTED NO DATE ON LID PUMP/SEPTIC TANK LEVEL  MANUFACTURER CAPACITY GAL SEAM LOC TANK LID DEPTH BAFFLES
ROAD NAME	BAFFLE FILTER  MANHOLELOC  6" PORT LOC  WATERTIGHT TEST  SLOTTED  DATE ON LID
PRE-CONSTRUCTION: 6/6/17 Met Fogle's on site. Dug up trench 25' from drywe 5.5' depth and continues to 11.5'. Stone is dry, no surf of septic tank has liquid to 1.5.2" above outlet, suga to dry well. Replace pipe from tank to drywell. Sci	seeing in yard. Outlet pipe
INSTALLATION: 6/7/17 Fogle's installed new line from septic sleeve runs under driveway. Sufficient fall in pipe. N in tank. Line into dry well connects at same inlet as verify inlet baffle in tank (2)	ew outlet baffle installed
FINAL INSPECTOR Sarah Collins DATE OF APPROV	AL 6/7/17

## SITE INSPECTION SHEET

OWNER: Ernest & Shirley Byron	PHONE #:			
ADDRESS: 11429 Rowley Rd.	CONTRACTOR: Fegle's (Jaime)			
Clarks ville MD 21029	WELL TAG #: +10 - 73-3089			
SUBDIVISION: Wesley Hills LOT: 13				
PROPOSAL: Property Transfer inspec	tion points to Treach			
Absorption as an issue, and cites a back pipe blockage				
between septic Tank and dry Wocation DIAGRAM				



comments: Trench exposed 25 from Dry Well channout. Grave (#25)
begins at 55 depth and continues to 11.5+. Gravel is dry
and without coatings or stain; no oder from exposed trench.
Outlet pipe of septic tank has water standing 1.5-2 above Invert.

DATE: 4/6/2017 INSPECTOR: Paricker