

1866 6 FO 315

#### **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

RECEIPT DA	TE: 10/23/18 ONSITE SEWAGE DISPOSA	AL SYSTEM P 5104043		
APPROVAL DA	TE: 5 21 M PERMIT: CONST	TRUCTION		
PROPERTY ADD		D 21036		
SUBDIVISION:	VAWTER PROPERTY	LOT: <b>3</b> TAX ID: <b>05-600630</b>		
CONTRACTOR:		EMAIL:		
CONTRACTOR AD	DDRESS:	PHONE:		
CONTRACTOR	R CERTIFIED FOR BAT INSTALLATION:	MANUFACTURER:		
PROPERTY OW	/NER: MICHAEL AND NANCY VAWTER	EMAIL: wildcatsoccer@hotmail.com		
OWNER ADDRESS	SS: 14170 TRIADELPHIA MILL ROAD, DAYTON, MD 21	036 PHONE: (301)706-6044		
BAT UNIT MOD	DEL: NORWECO TNT 960LP PUMP SIZE: 0.5	PUMP TANK CAPACITY: 2000		
OPERATION & M.	MAINTENANCE AGREEMENT DATE SIGNED: 8 2449	DATE RECORDED: 8 24/19		
DISTRIBUTION	SYSTEM: GRAVITY PRESSURE DOSED	BEDROOMS: 6 APPLICATION RATE: 1.2		
	LINEAR FEET REQUIRED: 104	INLET DEPTH: 2		
TRENCHES:	TRENCH WIDTH: 3	МАХІМИМ ВОТТОМ DEPTH: <b>6</b>		
	MINIMUM SPACE BETWEEN TRENCHES: 10 EFFI	ECTIVE AREA BEGINNING DEPTH: 2		
I OCATION:	PER APPROVED SITE PLAN. SEWAGE DISPOSAL AREA AND BASURVEYOR PRIOR TO PRE-CONSTRUCTION INSPECTION.	AT UNIT LOCATION MUST BE STAKED BY LICENSED		
NOTES:	Design pump for LPD system is 'Zoeller' model BN161.			
ISSUED BY:	R BRICKER ISSUE DATE:	023 (8 EXPIRATION DATE: 10 23 18		
NOTE: CONTRACTOR MUST SCHEDULE A PRE-CONSTRUCTION INSPECTION PRIOR TO BEGINNING ANY INSTALLATION  NOTE: CONTRACTOR MUST SCHEDULE AN INSPECTION AND GAIN APPROVAL OF ALL COMPONENTS PRIOR TO COVERING  NOTE: STONE MUST BE APPROVED BY HEALTH DEPARTMENT AND GRAVEL TICKET MUST BE AVAILABLE FOR REVIEW.  NOTE: WATERTIGHT SEPTIC TANKS REQUIRED  NOTE: ALL PARTS OF SEPTIC SYSTEM SHALL BE AT LEAST 100 FEET DOWNGRADIENT FROM ANY WATER WELL  NOTE: MANHOLE RISERS REQUIRED ON ALL SEPTIC TANKS AND PUMP CHAMBERS  NOTE: AN ELECTRICAL PERMIT IS REQUIRED FOR INSTALLATION OF ANY ELECTRICAL COMPONENTS OF THE SYSTEM  ELECTRICAL PERMIT ISSUED  ELECTRICAL PERMIT ISSUED  ELECTRICAL PERMIT ISSUED  ELECTRICAL PERMIT ISSUED  ONE SUMMEND 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.

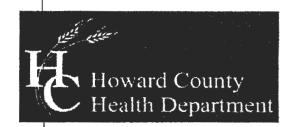
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DISTRIBUTION BOX BAFFLE PLA  DISTRIBUTION BOX PORT AND  SEPTIC TANK DATA  SEPTIC TANK DATA  SEPTIC TANK LEVEL  MANUFACTURE GACK PLAVE  CAPACITY 9(C) P. GAL  SERANDO TOP  TANK LID DEPTH 3: 2.8.  BAFFLE FILE AND  BAFFLE FILE  MANUFACTURE GAMLAN  CAPACITY 9(C) P. GAL  SERANDO TOP  TANK LID DEPTH 3: 2.8.  DATE ON LID OF J. J. J. C.  WATERTIGHT TEST  SIGNITED  DATE ON LID OF J. J. J. C.  SOUTH AND  ROAD NAME	184: 901036WQ DH721	
SEPTIC TANK DATA  SEPTIC TANK LEVEL  MANUFACTURE GALL PAUS  CAPACITY  CAPACI		
SEPTIC TANK DATA SEPTIC TANK LEVEL  MANUFACTURER BACK BUSE CAPACTLY GLOCA GAL SEARCH COTO TANK LID DEPTH 3' 2.5' DATE ON LID DEPTH 3' 2.5' DATE ON LID DEPTH 3' 2.5' DATE ON LID	is les	
ROAD NAME	4/3/	DISTRIBUTION BOX PORT
ROAD NAME		
MANUFACTURE BACK BUSE CAPACITY JOCK GAL SEMMING TOP TANK LID DEPTH 3: 28' BAFFLE FILTER COTIET MANHOLE LOC OF PORT LOC MANUFACTURE BACK WATERTIGHT TEST SLOTTED DATE ON LID CO 17 Jac. 8 PUMPSEPTIC TANK LEVEL MANUFACTURE BACK WATERTIGHT TEST SLOTTED DATE ON LID CO 17 Jac. 8 PUMPSEPTIC TANK LEVEL MANUFACTURE BACK WATERTIGHT TEST SLOTTED DATE ON LID CO 17 Jac. 8 PUMPSEPTIC TANK LEVEL MANUFACTURE BACK WATERTIGHT TEST SLOTTED DATE ON LID CO 17 Jac. 8 PUMPSEPTIC TANK LEVEL MANUFACTURE BACK WATERTIGHT TEST SLOTTED DATE ON LID CO 17 Jac. 8 PUMPSEPTIC TANK LEVEL MANUFACTURE BACK WATERTIGHT TEST JAC. 8 PUMPSEPTIC TANK LEVEL MANUFACTURE BACK WATERTIGHT TEST JAC. 8 PUMPSEPTIC TANK LEVEL MANUFACTURE BACK WATERTIGHT TEST JAC. 8 PUMPSEPTIC TANK LEVEL MANUFACTURE BACK WATERTIGHT TEST JAC. 8 PUMPSEPTIC TANK LEVEL MANUFACTURE BACK WATERTIGHT TEST JAC. 8 PUMPSEPTIC TANK LEVEL MANUFACTURE BACK WATERTIGHT TEST JAC. 8 PUMPSEPTIC TANK LEVEL MANUFACTURE BACK WATERTIGHT TEST JAC. 8 PUMPSEPTIC TANK LEVEL MANUFACTURE BACK WATERTIGHT TEST JAC. 8 PUMPSEPTIC TANK LEVEL MANUFACTURE BACK WATERTIGHT TEST JAC. 8 PUMPSEPTIC TANK LEVEL MANUFACTURE BACK WATERTIGHT TEST JAC. 8 PUMPSEPTIC TANK LEVEL MANUFACTURE BACK WATERTIGHT TEST JAC. 8 PUMPSEPTIC TANK LEVEL JAC. 8 PUMPSEPTIC TANK		SEPTIC TANK DATA
ROAD NAME	1	
TANK LID DEPTH 3 2.5 BAFFLES MA  BAFFLES MA  BAFFLES MA  MANINCLE LOC  FORT LOC  WATERTIGHT TEST  SLOTTED  WATERTIGHT TEST  SLOTTED  WATERTIGHT TEST  SLOTTED  WATERTIGHT TEST  SLOTTED  WATERTIGHT TEST  BAFFLES NO  CAPACITY LOO  GAL  SEAM LOC TOP  TANK LID DEPTH 3 2.5 S  SLOTTED  WATERTIGHT TEST  BAFFLES NO  BAFFLES NO  CAPACITY LOO  GAL  SEAM LOC TOP  TANK LID DEPTH 3 2.5 S  MANUFACTURER APPLICAN  CAPACITY LOO  GAL  SEAM LOC TOP  TANK LID DEPTH 3 2.5 S  MANUFACTURER APPLICAN  SAFFLES NO  BAFFLES NO  BAFFLES NO  CAPACITY LOO  GAL  SEAM LOC TOP  TANK LID DEPTH 3 2.5 S  MANUFACTURER APPLICAN  SLOTTED  MANUFACTURER  MANUFA	was with	
BAFFLEFILTER COTTET  MANNICLE LOC  G PORT LOC  WATERTIGHT TEST  SLOTTED  DATE ON LID OR 1/3 Jack  PUMPNEPTIC TANK LEVEL  MANUFACTURE PAPALLON  CAPACITY 2000 GAL  SEAM LOC TEP  TANK LID DEPTH  AND BAFFLEF LITER  MANUFACTURE PAPALLON  CAPACITY 2000 GAL  SEAM LOC TEP  TANK LID DEPTH  AND SEATLES NO  BAFFLEF LITER  MANUFACTURE PAPALLON  CAPACITY 2000 GAL  SEAM LOC TEP  TANK LID DEPTH  AND BAFFLEF LITER  MANUFACTURE PAPALLON  CAPACITY 2000 GAL  SEAM LOC TEP  TANK LID DEPTH  AND BAFFLEF LITER  MANUFACTURE PAPALLON  CAPACITY 2000 GAL  SEAM LOC TEP  TANK LID DEPTH  AND BAFFLEF LITER  MANUFACTURE PAPALLON  SEATLE DO  BAFFLEF LITER  MANUFACTURE PAPALLON  WATERTIGHT TEST  MANUFACTURE PAPALLON  MANUFACTURE  MANUFACTURE PAPALLON  WATERTIGHT TEST  MANUFACTURE  MANUFACTURE	( Et E. J. 12. / 13.	
ROAD NAME		TANK LID DEPTH 3'- 2.5'
MANHOLE LOC 6 PORT LOC WITH WATERTIGHT TEST SLOTTED  DATE ON LID OF 17 Jack 9  PUMPREPTIC TANK LEVEL  MANUACATURER BASALON CAPACITY JOOG GAL SEAMLOC TOP TANK LID DEFTH & 2  BAFFLES NO BAF	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
ROAD NAME		
SIOTTED DATE ON LID OS /17/2018  PUMPSEPTIC TANK LEVEL  MANUFACTURES APPLLON  CAPACITY 2000 GAL  SEAM LOC TEP  TANK LID DEPTH A  BAFFLES NO  BAFFLE FILTER  MANHOLE LOC BACK  OF PORT LOC NIA  WATERTIGHT TEST NIA  SLOTTED NIA  WATERTIGHT TEST NIA  WATERTIG	1 200	
PUMPREPTIC TANK LEVEL  MANUFACTURE BARM LON  CAPACITY 2000 GAL  SEAM LOC TEP  TANK LID DEPTH * 2  BAFFLES NO  BAFFLES FILTER  MANIFOLE LOC  6° PORT LOC  N/A  WATERTIGHT TEST  N/A  SLOTTED  NIA  PRE-CONSTRUCTION:  1/20/2004 TANK AND SOA STAKED. REINSTELL TEXACH STAKE () 1/24/2018 TRENCH  STAKED. CONTOUR CHECKED. DIG ROM MANIFOLD TO DISTAK ENDS TO  KEEP TRENCHES LEVEL THROUGH SMALL DIET DIET.  INSTALLATION: 1/41/2018 TANK AND RUMP TANK SET. SHC INSTALLED. RE  1/21/2018 FORCE MAIN INSTALLED R 1/21/2018 SECOND SHC + SL INSTALLED CO-  BUILDER LUST HOUR PLAN RED LINED P. 1/21/2018 TRENCHES INSTALLED CO-  BUILDER LUST HOUR PLAN RED LINED. P. 1/21/2018 TRENCHES INSTALLED. BORE  HOLES (5/1/11") CHECKED. DIFFLERES INSTALLED OK TO BACKFILL. PENSE  PLA (P) 5/1/21/2019 SEPTIC ALARM ON GREAKEL 9. DISTALL HEAD ON BOTH  LATERAB ON ERFLOW 3' TURN UPS AWAITING BAT START UP (H)	22.00 00 00 00	
PRE-CONSTRUCTION:      2/9	1	DATE ON LID OS /13/2019
MANUFACTURE BARMON  CAPACITY 2000 GAL  SEAM LOC TEP  TANK LID DEPTH * 2  BAFFLES NO  BAFFLES NO  BAFFLES NO  BAFFLES TITER  MANHOLE LOC SACK  6" PORTIOC NIA  WATERTIGHT TEST NIA  SLOTTED NIA  WATERTIGHT TEST  SLOTTED NIA  WATERTIGHT TEST  MANHOLE LOC  SACK  WATERTIGHT TEST  MANHOLE LOC  SACK  WATERTIGHT TEST  MANHOLE LOC  SACK  WATERTIGHT NIA  WATERTIGHT TEST  MANHOLE LOC  SACK  WATERTIGHT NIA  WATERTIGHT TEST  MANHOLE LOC  SACK  WATERTIGHT NIA  WATERTIGHT NIA  WATERTIGHT NIA  SLOTTED NIA  WATERTIGHT NIA  SLOTTED NIA  WATERTIGHT NIA  WATERTIGHT NIA  WATERTIGHT NIA  WATERTIGHT NIA  SLOTTED NIA  WATERTIGHT NIA  SLOTTED NIA  WATERTIGHT NIA  WATERTIGHT NIA  WATERTIGHT NIA  WATERTIGHT NIA  SLOTTED NIA  WATERTIGHT NIA  WATERTIGHT NIA  WATERTIGHT NIA  WATERTIGHT NIA  WATERTIGHT NIA  WAT	/ drie	
CAPACITY 2000 GAL SEAMLOC TEP TANK LIDDEPTH & A BAFFLES NO BAFFLE FILTER MANHOLE LOC BACK 6" PORT LOC NIA WATERTICHT TEST NIA SLOTTED NIA WATERTICHT TEST WATERTICHT TEST WATERTICHT TEST WATERTICHT TEST WATERTICHT TEST WATERTICHT TEST WATERTICHT WATERT WATERTICHT WATERT		
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ROAD NAME		\
MANHOLE LOC 6 PORT LOC NIA WATERTIGHT TEST NIA SLOTTED NIA SLOTTED NIA SLOTTED NIA SLOTTED NIA STAKED. READSPECT TESTEM STAKE Q 1/24/2018 TRENCH STAKED. CONTOUR CHECKED. DIG FROM MANIFOLD TO DISTAC FINDS TO KEEP TRENCHES LEVEL THROUGH SMALL DIET PIE.  INSTALLATION: Who paid Tank and Rump Tank SET. SHC INSTALLED. RESTALLED. REJUDER MAIN INSTALLED. Re 1/24/2018 FORCE MAIN INSTALLED. Re 1/24/2018 FORCE MAIN INSTALLED. RIJEA/2018 TRENCHES INSTALLED. BORE HOLES (5/16") CHECKED. DIFFIRERS INSTALLED ON TO BACKFILL. PEINST PLANERS (5/16") CHECKED. DIFFIRERS INSTALLED ON BOTH LATERAB ON ERFLOW 3' TURN UPS AWAITING BAT START UP, R		
ROAD NAME		MANHOLE LOC BACK
PRE-CONSTRUCTION:      20 2001 TANK AND SDA STAKED, REMISPECT TEXACH STAKED   1/27/2018 TRENCH  STAKED. CONTOUR CHECKED. DIG FROM MANIFOLD TO DISTAC FINDS TO  KEEP TRENCHES LEVEL THROUGH SMALL DIET DIET.  INSTALLATION:		
PRE-CONSTRUCTION:      20   20   5 TANK AND SDA STAKED. REINSPECT TOURS ASTAKE DIN22   20   8 TRENCH STAKE DIN22   20   8 TRENCH STAKED. CONTOUR CHECKED. DIG FROM MANIFOLD TO DISTAL ENDS TO KEEP TRENCHES LEVEL THROUGH SMALL DIET DIE.  INSTALLATION: Was park and Pump Tank SET. SHC INSTALLED. &       20   20   8 FORCE MAIN INSTALLED. &         20   20   8 FORCE MAIN INSTALLED. &         20   20   8 TRENCHES INSTALLED. &         20   20   8 TRENCHES INSTALLED. &         20   20   8 TRENCHES INSTALLED. &		SLOTTED NA
PRE-CONSTRUCTION:  1   20   201	ROAD NAME	HO-17-0196 DATE ON LID 10/15/2018
INSTALLATION: WALL DISTALLED . REMEDENT TREATH STAKE Q 1/27/2018 TRENCH STAKED. CONTOUR CHECKED. DIG FROM MANIFOLD TO DISTAL ENDS TO KEEP TREACHES LEVEL THROUGH SMALL DIRT PILE.  INSTALLATION: WALL DOUB TANK AND RUMP TANK SET. SHC INSTALLED. QUILLIAND STALLED. QUILLIAND SECOND SHC + SL INSTALLED CO. BUILDER MUST HAVE PLAN RED LINED. Q 1/27/2018 TREACHES INSTALLED. BORE HOLES (5/16") CHECKED. DIFFLORES INSTALLED ON TO BACKFILL. PENSF PLANGED SIGNAL HEAD ON BOTH LATERAR OVER FLOW 3' TURN UPS AWAITING BAT START UP. P.		
HILLES (5/16") CHECKED. DIFFLEEDS INSTALLED ON BELLED ON BOTH LED CO.D. PLANER OF STALLED. BORE PLANER SEPTIC ALARM ON BREAKER 9. DISTALLED ON BOTH LATERAS ON ERFLOW 3' TURN UPS A AWAITING BAT START UP. P.	11/20/2018 TANK AND SDA STAKED, REINSPECT STAKED, CONTOUR CHECKED. DIG FROM MA	ANIFOLD TO DISTAL FILDS TO
BUILDER MUST HAVE PLAN RED LINED. P. 11/29/2018 TREWETES INSTALLED. BORE HOLES (5/16") CHECKED. DIFFUSERS INSTALLED OK TO BACKFILL. REINSF PLANGED ON BOTH LATERAS ON ERFLOW 3' TURN UPS AWAITING BAT START UP. P.	INSTALLATION: Up   DOLS TANK AND PUMP TANK	SET. SHC INSTALLED. @
HOLES (5/16") CHECKED. DIFFLEERS INSTALLED OK TO BACKFILL. PENSF PLA (DISTIBLIZED SEPTIC ALARM ON BREAKER 9. DISTAL HEAD ON BOTH LATERAB OVER FLOW 3' TURN UPS AWAITING BAT START UP. P		
PIA. PO 15/13/2019 SEPTIC ALARM ON BREAKER 9. DISTAL HEAD ON BOTH LATERAB ON ERFLOW 3' TURN UPS AWAITING BAT START UP. P	BUILDER MUST HAVE PLAN RED LINED (# 11/29/20	IN TREMETED INSTALLED BORE
LATERAB ON ERFLOW 3' TURN UPS AWAITING BAT START UP. (4)		
STURE TEST Startup Red from monutation (Kin)		
5/24/19 TEST steat-up rell from monutatur.	LATERAS ON ERFLOW 3 TURN UPS. AWAITIN	C. BAT START UP. W
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	STATES (SE) STATES (CON MANUAL)	Aur (Kru)
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FINAL INSPECTOR DATE OF APPROVAL	1/ 1/1/	

### Clerk of the Circuit Court for Howard County Land Records/Licensing

The Thomas Dorsey Building 250 Bendix Road Clumbia, MD 21045 410-313-5850

LR - Ag eement Recording Fee 1x 20.00 20.00 Name: Michael Vawter Ref: 26 LR - Agreement Surcharge 40.00 40.00 1x LA Agreement Recording Fee 1x 20.00 20.00 Name: Ellen Vawter Ref: 27 14174 Tridelphia Mill Rd LR - Agreement Surcharge 120.00 SubTotal: 120.00 120:00 CRD-Credit Credit Card Confirmation: 001989 CC13-SB 08/24/2018 14:02 #10881212/496/109 \*\*\*\*\*\*\*\*\* DUPLICATE #001 \*\*\*\*\*\*\*\*

CC13-SB 08/24/2018 14:04 Thank you for visiting us today



JW 2/22/2016

## **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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Twitter: HowardCoHealthDep

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

## OPERATION AND MAINTENANCE AGREEMENT FOR AN ON-SITE SEWAGE DISPOSAL SYSTEM HAVING AN ADVANCED PRE-TREATMENT SYSTEM

THIS AGREEMENT is made this 25 day of August, among MICHEAE  NAWTER  hereinafter collectively referred to as
"Owner", and the Howard County Health Department hereinafter referred to as the "County".
WHEREAS, Owner is the owner or contract owner of a parcel of land located at    14/76   TRIDECAMIA   Mice Teel.   , in the Election District of Howard  County, Maryland, and the deed and subdivision plat of the property is recorded among the Land  Records of Howard County, Maryland, Tax Map # 27 , Block # 27 , Parcel # 68 , Deed  Reference # and Tax Account # 05 6 cc 6 3 c ("the Property").
WHEREAS, The Property is suitable for the installation of a conventional on-site sewage disposal system with an advanced pre-treatment system, utilizing best available technology to perform nitrogen reduction, in accordance with the Code of Maryland Regulations 26.04.02.07, effective January 1, 2013. The pre-treatment device being installed is
NOW, THEREFORE, the parties hereto agree as follows:
A. Owner hereby grants to the County the right to enter upon the Property at any reasonable time with prior notice for access to the system to make periodic inspections and the Owner agrees to provide any information and data in Owner's possession reasonably requested and needed by the County.
B. Owner acknowledges and agrees that neither the County nor any of its agents or employees, either officially or individually, underwrites the operation of any system approved by them.
C. The Owner will devote reasonable care and effort to the operation and maintenance of the system in perpetuity or until a public sewer connection is made so that a system malfunction is
not the result of poor maintenance, faulty operation, or neglect.

E. This agreement shall run with the land and upon Owner's taking title to the Property shall bind the Owner, their heirs, successors, and assigns to the provisions of the agreement as long as the property is in existence and after installation of the system. Owner further agrees that they shall inform in writing any subsequent purchaser or lessee of the Property that the system shall require maintenance or other attention. Upon taking title to the Property, the Owner agrees to cause this agreement to be recorded in the Land Records of Howard County and assure that it becomes part of the Deed for the subject property in order that prospective buyers may be aware of the special conditions affecting this property. F. This agreement shall not be construed to limit any authority of the County to protect the public health, safety or comfort or to issue any other orders to take any other action which is now or may hereafter be within its authority. G. This agreement may be voided at any time at the discretion of the County. H. This agreement contains the entire agreement and understanding between the County and the Owner. There are no additional terms other than as contained in this agreement. This agreement may not be modified, except in writing signed by each of the parties or by their authorized representatives. The laws of the State of Maryland govern the provisions of all transactions pursuant to this agreement. Owner acknowledges and agrees that interior renovations to increase the number of bedrooms or an increase in living space shall not be permitted without approval from the County. IN WITNESS WHEREOF, the parties have signed and sealed this agreement on the date indicated above. Howard County Health Department Owner #1 Signature Owner#2 Signature Date Owner #2 Print Name Buyer #1 Signature Buyer #2 Signature Date Date

Buyer #2 Print Name

Buyer #1 Print Name



BACK RIVER PRE-CAST, LLC PO BOX 329 GLYNDON, MD 21071 PH# 410-833-3394

#### **NORWECO CERTIFICATION**

PROPERTY OWNER: ELLEN VAWTER	INSTALLATION COMPANY: HATFIELD
ADDRESS: 14176 TRIADELPHIA MILL RD.	CERTIFIED INSTALLER: TODD TRACEY
CITY, ZIPCODE & COUNTY: DAYTON, 21136, HOWARD	PERMIT#
SIZE OF SYSTEM INSTALLED:	DATE INSTALLED: 11-21-18
600 GPD CONCRETE	START-UP DATE: 04-29-19
NUMBER OF BEDROOMS:	DATE OF FINAL INSPECTION:
TYPE OF INSTALLATION: NEW CONSTRUCTION	DATE OF ELECTRICAL INSPECTION:
ELECTRICAL WIRING PER ELECTRICAL INSTRUCTIONS: YES	TANK LEVEL: YES
HT. OF CONTROL PANEL ABOVE FINAL GRADE: 37"	BURIAL DEPTH OF TANK: 24"
SYSTEM WIRED ON A 15-AMP DEDICATED CIRCUIT WITH STD. BREAKER: YES	RISERS 4" - 6" ABOVE GRADE: YES
LENGTH(S) OF UF WIRE PAST LAST AERATION RTISER(S): 20"	VENTED LID(S) ON AERATION CHAMBER(S): YES
FEMALE PLUG(S) WIRED TO UF WIRE: YES	ANY GROUND SETTLING AROUND TANK:
CONDUIT(S) ENTERING AERATION RISER MADE WITH A WATERTIGHT CONNECTION: YES	NO
ISTHE INSIDE OF THE CONDUIT ENTERING THE CONTROL PAN WITH DUCT SEAL: YES	EL(S) AND AERATION RISER(S) SEALED

ON 2<sup>ND</sup> PAGE MAKE A ROUGH SKETCH OF THE HOUSE ,WHERE THE SYSTEM IS LOCATED, WHERE THE CONTROL PANEL IS LOCATED , WHERE THE FRONT OF THE IS AND DIRECTIONS TO THE PROPERTY.

**DIRECTIONS CAN START A FEW STREETS AWAY** 

EXAMPLE: RT. X LEFT ONTO XX STREET RIGHT ONTO PRIVATE DRIVEWAY 5<sup>YH</sup> HOUSE OF THE LEFT.

I certify that the Norweco Singulair TNT Wastewater Treatment System was installed according to the manufacture's specifications.

Matthew Geckle

April 29, 2019

Signature of BRP Representative

Vice-President

Date

# **BENCHMARK**

# ENGINEERING, INC.

# LETTER OF TRANSMITTAL

410-465-6	6105 410	y Health Dept	DATE 11/29/18 ATTENTION Joseph C. C RE: Vawter Lot Red line to A	PROJECTNO. 2766  abahus  3 5-Buill Condition
	•		der separate cover via	
			☐ Originals ☐ S ☐ Change Order ☐ C	
COPIES of	No. of SHEETS	•	DESCRIPTION	
3	3		Sephie Design Pla	
	RANSMITTED a  For Comment  For Review	□ For your use □ As requested	☐ Other	
REMARKS:	200	DIS B		
COPY TO:		s noted, kindly notify us at once.	SIGNED: llein	an

