**Bureau of Environmental Health**

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

RECEIPT DATE: 11/4/16**ONSITE SEWAGE DISPOSAL SYSTEM**P 559829

INSTALLATION

APPROVAL DATE: 12/1/16 SEC**PERMIT**

A _____

MINOR REPAIRPROPERTY ADDRESS: 5261 Talbots LandingSUBDIVISION: Talbot's Last ShiftLOT: 9B TAX ID: 01-185144CONTRACTOR: Fogle's Septic Clean Inc.EMAIL: zack@foglesinc.comCONTRACTOR ADDRESS: 580 Obrecht Road, Sykesville, MD 21784PHONE: 410-795-5670PROPERTY OWNER: Jason Nunn

EMAIL: _____

OWNER ADDRESS: 5261 Talbots Landing Road, Ellicott City, MD 21042PHONE: 443-812-2031NUMBER OF BEDROOMS: 4 SEPTIC TANK SIZE: _____ DRAINFIELD SIZE/TYPE: _____

LOCATION:	
NOTES:	Install 2nd D-box and connect lower 2 trenches. Turn up speed levelers at 1st D-box so that upper 2 trenches are not in use.

ISSUED BY: Sarah CollinsISSUE DATE: 12/1/16EXPIRATION DATE: 12/1/17

NOTE: CONTRACTOR MUST SCHEDULE AN INSPECTION AND GAIN APPROVAL OF ALL COMPONENTS PRIOR TO COVERING

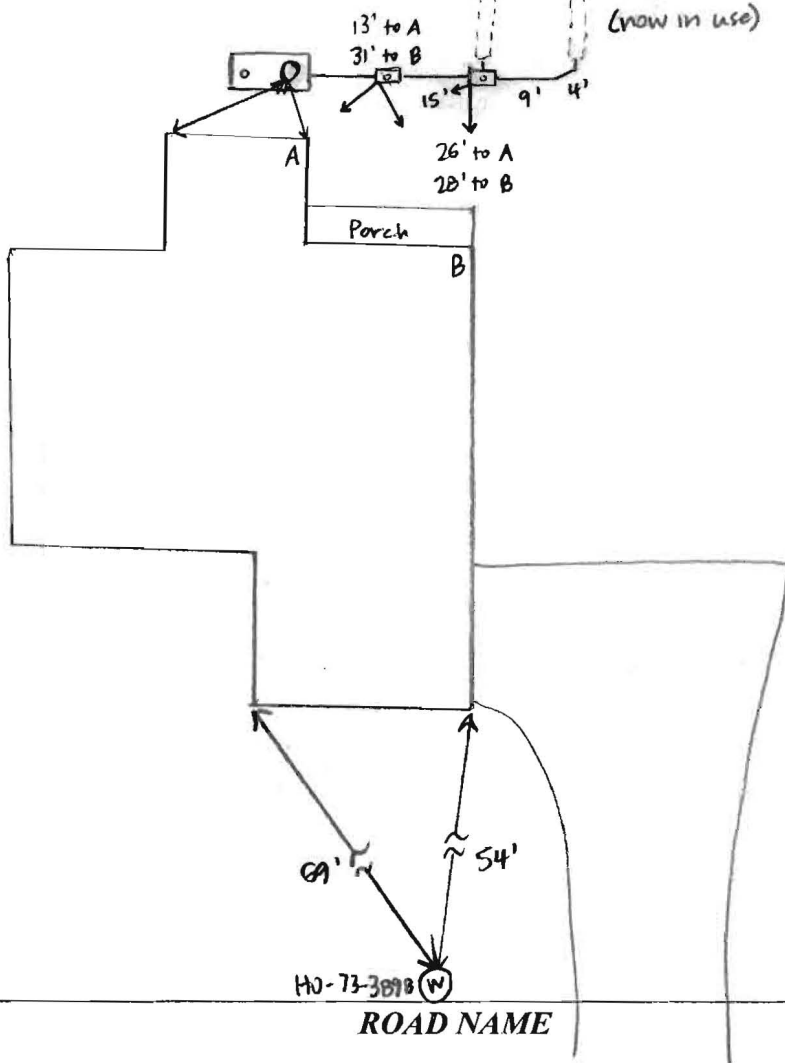
NOTE: AN ELECTRICAL PERMIT IS REQUIRED FOR INSTALLATION OF ANY ELECTRICAL COMPONENTS OF THE SYSTEM

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.**

NOT TO SCALE

saturated portion of trench dug up
39' to A
60' to B
old trenches (now in use)



TRENCH/DRAINFIELD DATA

WIDTH	INLET	BOTTOM
2'	6'	10'
NUMBER OF TRENCHES 2		
TOTAL LENGTH 140'		
ABSORPTION AREA 280'		
DISTRIBUTION BOX LEVEL YES		
DISTRIBUTION BOX BAFFLE YES		
DISTRIBUTION BOX PORT YES		

INFO FROM 1982 PERMIT

SEPTIC TANK DATA

SEPTIC TANK 1 LEVEL ?
MANUFACTURER ?
CAPACITY 1500 or 2000 GAL
SEAM LOC MID
TANK LID DEPTH 5'
BAFFLES YES
BAFFLE FILTER NO
MANHOLE LOC REAR
6" PORT LOC FRONT
WATERTIGHT TEST NO
SLOTTED NO
DATE ON LID —

PUMP/SEPTIC TANK LEVEL

MANUFACTURER _____
CAPACITY _____ GAL
SEAM LOC _____
TANK LID DEPTH _____
BAFFLES _____
BAFFLE FILTER _____
MANHOLE LOC _____
6" PORT LOC _____
WATERTIGHT TEST _____
SLOTTED _____
DATE ON LID _____

PRE-CONSTRUCTION:

INSTALLATION: 12/1/16 Fogle's dug up two upper trenches, currently in use, and found they were saturated to top of stone at 6' depth. Installed 2nd D-box to put lower trenches in use (one looked like it was never used). Turned up speed levelers at 1st D-box so that upper trenches do not receive effluent. Installed new 4" PVC outlet baffle and manhole riser on tank. Inlet baffle is 6" terracotta. Baffle on 1st D-box is good. (SC)

FINAL INSPECTOR Sarah Collins DATE OF APPROVAL 12/1/16