

Bureau of Environmental Health

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

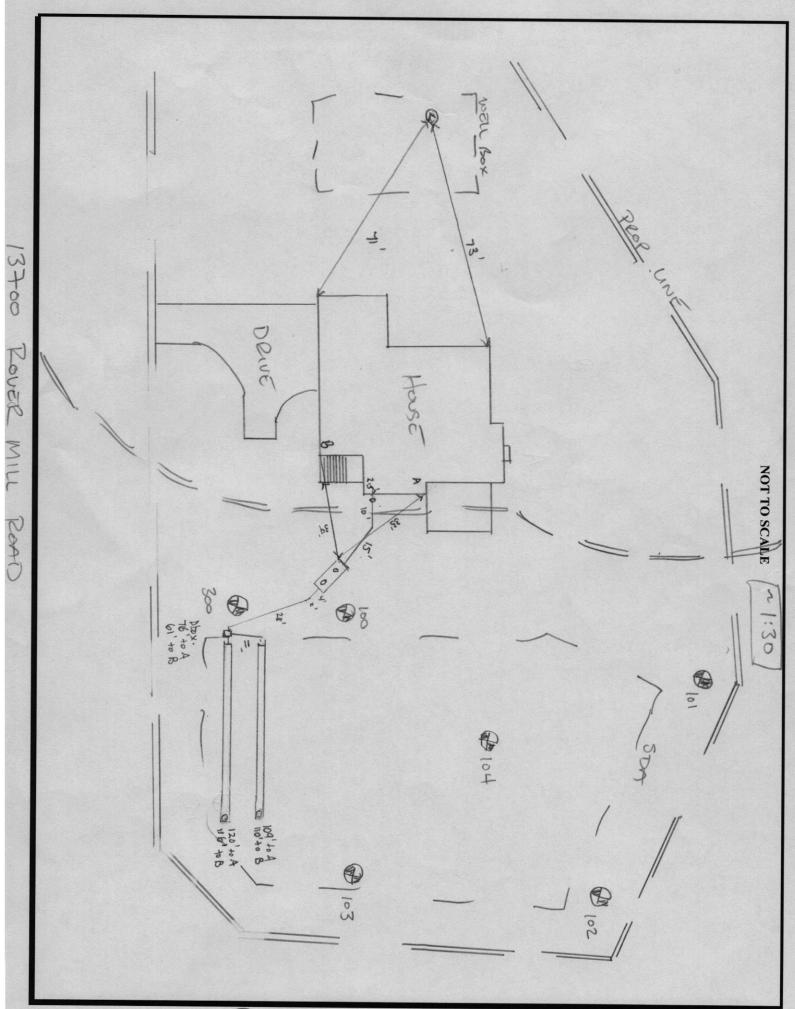
RECEIPT I	DATE: 61072 ONSITE SEWAGE DISPOS	AL SYSTEM P 571586	
APPROVAL I	DATE: 7/15/22 PERMIT: CONS	TRUCTION A	
PROPERTY ADDRESS: 13700 Rover Mill Estates			
SUBDIVISION	: Rover Mills Estate	LOT: 1 TAX ID:	
CONTRACTOR: WTC Contractors Inc. EMAIL: CONTRACTOR ADDRESS: 3633 School Botton			
PROPERTY O	WNER: Security Development	EMAIL: rmoxley@sdcgroup.com	
	ESS: 8480 Baltimore National Pike	PHONE: 410-465-4244	
SEPTIC TANK SIZE (GALLONS): 1500 TANK MANUFACTURER:			
PUMP MODEL: PUMP SIZE PUMP TANK CAPACITY:			
DISTRIBUTION SYSTEM: GRAVITY PRESSURE DOSED BEDROOMS: 6 APPLICATION RATE: 1.2			
	LINEAR FEET REQUIRED: 167' 104'	INLET DEPTH: 4'	
TRENCHES:	TRENCH WIDTH: _3'	MAXIMUM BOTTOM DEPTH:8'	
	MINIMUM SPACE BETWEEN TRENCHES: 10' E	FFECTIVE AREA BEGINNING DEPTH: 5.5'	
LOCATION:	PER APPROVED SITE PLAN. SEWAGE DISPOSAL AREA AND SURVEYOR PRIOR TO PRE-CONSTRUCTION INSPECTION.	TANK LOCATIONS MUST BE STAKED BY LICENSED	
ISSUED BY:	Dana Bernard ISSUE DATE:	6/10/22 EXPIRATION DATE: 610.23	
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 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 E			
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
	3' 4' 8'
	NUMBER OF TRENCHES Z
	TOTAL LENGTH 108'
	ABSORPTION AREA 324 sqt + side wall
	DISTRIBUTION BOX LEVEL VS
	DISTRIBUTION BOX BAFFLE
	DISTRIBUTION BOX PORT
	SEPTIC TANK DATA
	MANUFACTURER Body on
	CAPACITY 1500 GAL
	SEAM LOC TOP
	TANK LID DEPTH 1.5'
	BAFFLES front back c"/4"
	MANHOLE LOC front / back
	6" PORT LOC
	WATERTIGHT TEST
	SLOTTEDYES
	DATE ON LID 6 6 22
	PUMP/SEPTIC TANK LEVEL
	MANUFACTURER
	CAPACITYGAL
	SEAM LOC TANK LID DEPTH
	BAFFLES
	BAFFLE FILTER
	MANHOLE LOC
	6" PORT LOC
	WATERTIGHT TEST SLOTTED
ROAD NAME	DATE ON LID
ROAD IVAINE	
PRE-CONSTRUCTION: 07/11/7077 SDA STAVED LAND OUT ZX52 TRS DIFFERENTIAL; USE LAZER LEVEL FROM DISTAL END.	
INSTALLATION: 7/18/22- site insp. contractor ensite, SHC made, sewer line and	Lanks set while the and of the counted
and 1st trench done, stone looks good, no perc data in file, geo textile fabric in	
N trench #2 (B) / 1/19/22 - System complete, 2nd trench looks good, dbox	levelers done, OK to DOCKTI II, CELL)
PRIAL DISPETOR R. P	7/0/
FINAL INSPECTOR R. R. R. P. P. P. P. P. DATE OF APPRO	VAL



PFEFFERKORN ROAD

