

PUB. SEWER STATUS VERIFIED BY _____

ISSUE DATE: _____

APPROVAL DATE: 11/14/2012

PERMIT

P 538095

A REPAIR

Septic Repair 5353017

ON-SITE SEWAGE DISPOSAL SYSTEM
HOWARD COUNTY HEALTH DEPARTMENT
BUREAU OF ENVIRONMENTAL HEALTH

Fogles Septic Clean Inc.

IS PERMITTED TO INSTALL ☐ ALTER ☒

ADDRESS: 580 Obrecht Road Sykesville, MD 21784

PHONE NUMBER: 410-795-5670

SUBDIVISION: _____

LOT NUMBER: 3

ADDRESS: 14035 Triadelphia Mill Road

PROPERTY OWNER: Jerry Coates

SEPTIC TANK CAPACITY (GALLONS):

N/A

3' Wide

PUMP CHAMBER CAPACITY (GALLONS):

NUMBER OF BEDROOMS:

5

Inlet 5'

SQUARE FEET OF HOUSE:

Bottom 8'

LINEAR FEET OF TRENCH REQUIRED:

130'

Top 70' Trench

Bottom 60' Trench

TRENCHES:	
LOCATION:	
PURPOSE:	

PLANS APPROVED: B. Baker

DATE: 10/25/2012

NOTE: PERMIT VOID AFTER 2 YEARS

NOTE: CONTRACTOR RESPONSIBLE FOR SCHEDULING A PRE-CONSTRUCTION INSPECTION FOR ALL INSTALLATIONS

NOTE: WATERTIGHT SEPTIC TANKS REQUIRED

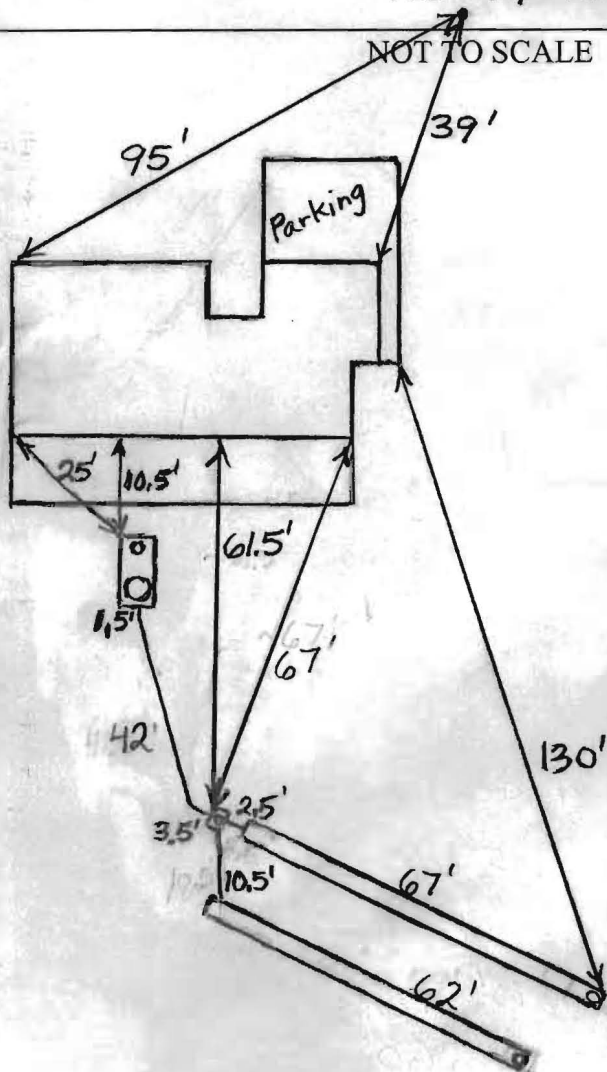
NOTE: ALL PARTS OF SEPTIC SYSTEM SHALL BE 100 FEET FROM ANY WATER WELL

NOTE: MANHOLE RISERS REQUIRED ON ALL SEPTIC TANKS AND PUMP CHAMBERS

NEITHER THE HOWARD COUNTY COUNCIL OR 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

HO-94-1530

NOT TO SCALE



ROAD NAME

TRENCH/DRAINFIELD DATA

WIDTH	INLET	BOTTOM
3'	4.5'-5'	7.5'-8'

NUMBER OF TRENCHES 2TOTAL LENGTH 129'ABSORPTION AREA 387+SidewallDISTRIBUTION BOX LEVEL LevelersDISTRIBUTION BOX BAFFLE YesDISTRIBUTION BOX PORT Yes**SEPTIC TANK DATA**SEPTIC TANK 1 LEVEL ExistingMANUFACTURER ExistingCAPACITY GALSEAM LOC MidseamTANK LID DEPTH 1.5'-2'BAFFLES YesBAFFLE FILTER NoMANHOLE LOC Rear6" PORT LOC FrontWATERTIGHT TEST NoSLOTTED NoDATE ON LID N/APUMP/SEPTIC TANK LEVEL N/AMANUFACTURER CAPACITY GALSEAM LOC TANK LID DEPTH BAFFLES BAFFLE FILTER MANHOLE LOC 6" PORT LOC WATERTIGHT TEST SLOTTED DATE ON LID **PRE-CONSTRUCTION:**

10/25/2012 Pump out and abandon drywell. I install an upper 70' trench and lower 65' trench on contour between test holes (A) and (B). I install riser on tank. Trench locations painted out. (BB)

INSTALLATION: 11/14/2012 System finished. O.K. to backfill. (BB)

FINAL INSPECTOR

B. Baker

DATE OF APPROVAL

11/14/2012