

5/15/03 - 2pm

PUB. SEWER STATUS VERIFIED BY _____

ISSUE DATE:

5/2/03

APPROVAL DATE:

5-16-03

PERMIT INDEXED

P

518650-A

A

REPAIR

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

05-350174

Jack Fyock Septic Service

IS PERMITTED TO

INSTALL ☐ ALTER ☒

ADDRESS: PO Box 89, Glenelg, MD 21737

PHONE NUMBER: 410-988-9270

SUBDIVISION: Haviland Hills

LOT NUMBER: 10

ADDRESS: 13850 Wayside Drive

PROPERTY OWNER: Richard Armacost

SEPTIC TANK CAPACITY (GALLONS):

EX 1250

PUMP CHAMBER CAPACITY (GALLONS):

N/A

NUMBER OF BEDROOMS:

4

SQUARE FEET PER BEDROOM:

210

LINEAR FEET OF TRENCH REQUIRED:

180

TRENCHES:	Trench to be 3 feet wide. Inlet feet below original grade. Bottom maximum depth 8 feet below original grade. Effective area begins at 6 feet below original grade. 2 feet of stone below distribution pipe.
LOCATION:	Run 3-60' trenches on contour. Fill Dry well w/ #2 small stone. Use as emergency overflow
PURPOSE:	In support of building permit. Call for inspection when ground is opened so sanitarian can recommend repair. future repair

PLANS APPROVED:

KN (JB)

DATE:

5/2/03

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 NOR THE HEALTH DEPARTMENT IS
RESPONSIBLE FOR THE SUCCESSFUL OPERATION OF ANY SYSTEM

PERMITTEE RESPONSIBLE FOR OBTAINING FINAL APPROVAL ON THIS PERMIT

BUILDING PERMIT SIGNED 10-313-2640 FOR INSPECTION OF SEPTIC SYSTEM

AND RETURNED

21-03 800140894-1 STORY ADDITION

P518650-A



TRENCH/DRAINFIELD DATA		
WIDTH	INLET	BOTTOM
_____	_____	_____
NUMBER OF TRENCHES _____		
TOTAL LENGTH _____		
ABSORPTION AREA _____		
DISTRIBUTION BOX LEVEL _____		
DISTRIBUTION BOX BAFFLE _____		
DISTRIBUTION BOX PORT _____		

SEPTIC TANK DATA	
SEPTIC TANK 1 LEVEL	<u>Existing</u>
CAPACITY	<u>1250</u> GAL
SEAM LOC	<u>?</u>
(inside insp) TANK LID DEPTH	<u>5 1/2'</u>
BAFFLES	<u>yes</u>
BAFFLE FILTER	_____
MANHOLE LOC	<u>front?</u>
6" PORT LOC	_____
WATERTIGHT TEST	_____
SEPTIC TANK 2 LEVEL	_____
CAPACITY	_____ GAL
SEAM LOC	_____
TANK LID DEPTH	_____
BAFFLES	_____
BAFFLE FILTER	_____
MANHOLE LOC	_____
6" PORT LOC	_____
WATERTIGHT TEST	_____

PRE-CONSTRUCTION 5-2-03 MEASURED TO neighboring wells. ONLY WELL DOWNSLOPE IS ACROSS the street and not directly INSTALLATION downslope; distance >200' away. Dry well stone filled with effluent at 4 1/2' - failing. Pump Dry well & fill with stone for emergency overflow or future repair. Use a leveler in dist. box to set drywell inlet higher than the three - 60' trenches (KN)

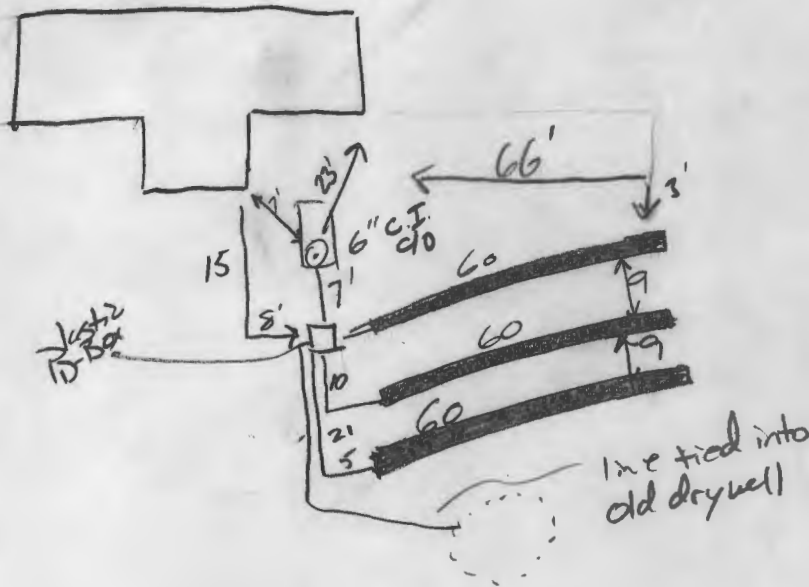
BUILDING PERMIT SIGNED
AND RETURNED

FINAL INSPECTOR _____ DATE OF APPROVAL _____

NEW SYSTEM ILLUSTRATED BELOW

NOT TO SCALE

60



ROAD

TRENCH/DRAINFIELD DATA		
WIDTH	INLET	BOTTOM
3	4	7
NUMBER OF TRENCHES		
3		
TOTAL LENGTH		
180		
ABSORPTION AREA		
1,080		
DISTRIBUTION BOX LEVEL		
✓		
DISTRIBUTION BOX BAFFLE		
✓		
DISTRIBUTION BOX PORT		
N/A		

SEPTIC TANK DATA	
SEPTIC TANK 1 LEVEL	Existing
CAPACITY	_____ GAL
SEAM LOC	_____
TANK LID DEPTH	_____
BAFFLES	_____
BAFFLE FILTER	_____
MANHOLE LOC	_____
6" PORT LOC	_____
WATERTIGHT TEST	_____
SEPTIC TANK 2 LEVEL	_____
CAPACITY	_____ GAL
SEAM LOC	_____
TANK LID DEPTH	_____
BAFFLES	_____
BAFFLE FILTER	_____
MANHOLE LOC	_____
6" PORT LOC	_____
WATERTIGHT TEST	_____

PRE-CONSTRUCTION _____

INSTALLATION 5/15/03 material uphill of pre test got better at a shallower depth. Pipe is being installed @ 4' with a bottom of .7'. Inspected 1st + 2nd trench. O.K. to back fill 1st + 2nd trench. 5/16/03 O.K. to backfill 1st trench.

FINAL INSPECTOR JMU

DATE OF APPROVAL 5/16/03