

PUB. SEWER STATUS VERIFIED BY _____

ISSUE DATE: _____

APPROVAL DATE: 8/2/12

PERMIT

P 538002

A REPAIR

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

South Carroll Backhoe _____ IS PERMITTED TO INSTALL ☐ ALTER ☒

ADDRESS: 4410 Salem Bottom Road, Westminster, MD 21157
PHONE NUMBER: 410-596-3618

SUBDIVISION: _____ LOT NUMBER: _____

ADDRESS: 3913 Walt Ann Drive
PROPERTY OWNER: Harry Kenney

SEPTIC TANK CAPACITY (GALLONS): N/A

PUMP CHAMBER CAPACITY (GALLONS): —

NUMBER OF BEDROOMS: 3

SQUARE FEET OF HOUSE: —

LINEAR FEET OF TRENCH REQUIRED: 100 LF

TRENCHES:	2' wide 4' inlet bottom @ 12' 12' CTC.
LOCATION:	Install D box just above Drywell. Run a 53' trench and a 45' trench across yard towards ex. drive.
PURPOSE:	Dry well may be left

PLANS APPROVED: _____ DATE: _____

NOTE: PERMIT VOID AFTER 2 YEARS

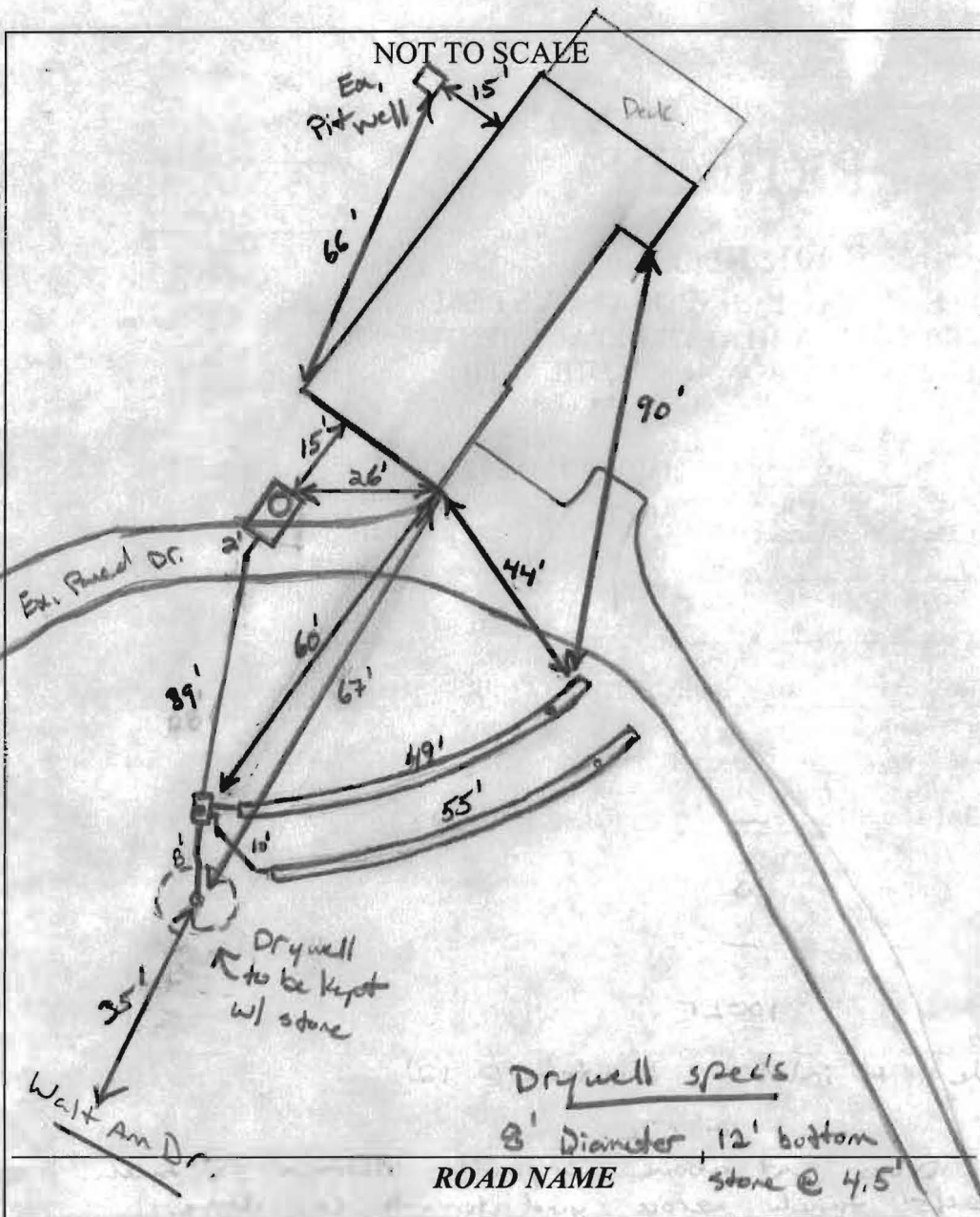
NOTE: CONTRACTOR RESPONSIBLE FOR SCHEDULING A PRE-CONSTRUCTION INSPECTION FOR ALL INSTALLATIONS

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**



TRENCH/DRAINFIELD DATA

WIDTH	INLET	BOTTOM
2'	4'	12'

NUMBER OF TRENCHES 2

TOTAL LENGTH 103'

ABSORPTION AREA 206' ± SW

DISTRIBUTION BOX LEVEL Levelers

DISTRIBUTION BOX BAFFLE Yes

DISTRIBUTION BOX PORT Yes

SEPTIC TANK DATA

SEPTIC TANK 1 LEVEL Yes

MANUFACTURER —

CAPACITY 1250 GAL

SEAM LOC mid

TANK LID DEPTH 2'

BAFFLES Yes

BAFFLE FILTER —

MANHOLE LOC Front (new)

6" PORT LOC none

WATERTIGHT TEST OK (RM)

SLOTTED no

DATE ON LID —

PUMP/SEPTIC TANK LEVEL

MANUFACTURER For Future

CAPACITY — GAL

SEAM LOC —

TANK LID DEPTH —

BAFFLES —

BAFFLE FILTER —

MANHOLE LOC —

6" PORT LOC —

WATERTIGHT TEST —

SLOTTED —

DATE ON LID —

PRE-CONSTRUCTION:

7/3/12 Set new D box above existing Drywell. Run 2 trenches across front yard area just below large oak tree. Existing drywell may be kept but must be filled w/ stone and perforated pipe connected in the center. Call for f/v (RM)

INSTALLATION:

8/1/12 Homeowner decided to keep drywell. Contractor digging top trench and stoning. 8/2/12 Trenches complete. Drywell filled w/ clean stone w/ 4" perforated pipe to bottom. Turned levelers inside D box so that trenches take 100% of effluent. Drywell leveler turned up so it will dry out. OK to cover all work (RM)

FINAL INSPECTOR

K. Way

DATE OF APPROVAL

8/2/12