

PUB. SEWER STATUS VERIFIED BY _____

ISSUE DATE: _____

APPROVAL DATE: 12/15/11

PERMIT

Septic Repair

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

P 536651

A REPAIR

Kevin Hiden

IS PERMITTED TO INSTALL ☐ ALTER ☒

ADDRESS: _____ PHONE NUMBER: _____

SUBDIVISION: Beaufort Park LOT NUMBER: 6

ADDRESS: 8494 Reservoir Road PROPERTY OWNER: Kevin and Barbara Hiden

SEPTIC TANK CAPACITY (GALLONS): N/A Existing

PUMP CHAMBER CAPACITY (GALLONS): N/A

NUMBER OF BEDROOMS: 4

SQUARE FEET OF HOUSE: _____

LINEAR FEET OF TRENCH REQUIRED: 150 LF

TRENCHES:	<u>2' wide Inlet 4' bottom 8'</u>
LOCATION:	<u>Install top trench west outside 100' well away from neighbors well. Install a 46', 50' and 52' trenches on contour as pointed out in field.</u>
PURPOSE:	<u>Pump & collapse Ex. D.W. manhole needed on ST.</u>

PLANS APPROVED: K. Wolf DATE: 12/13/11

NOTE: PERMIT VOID AFTER 2 YEARS

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

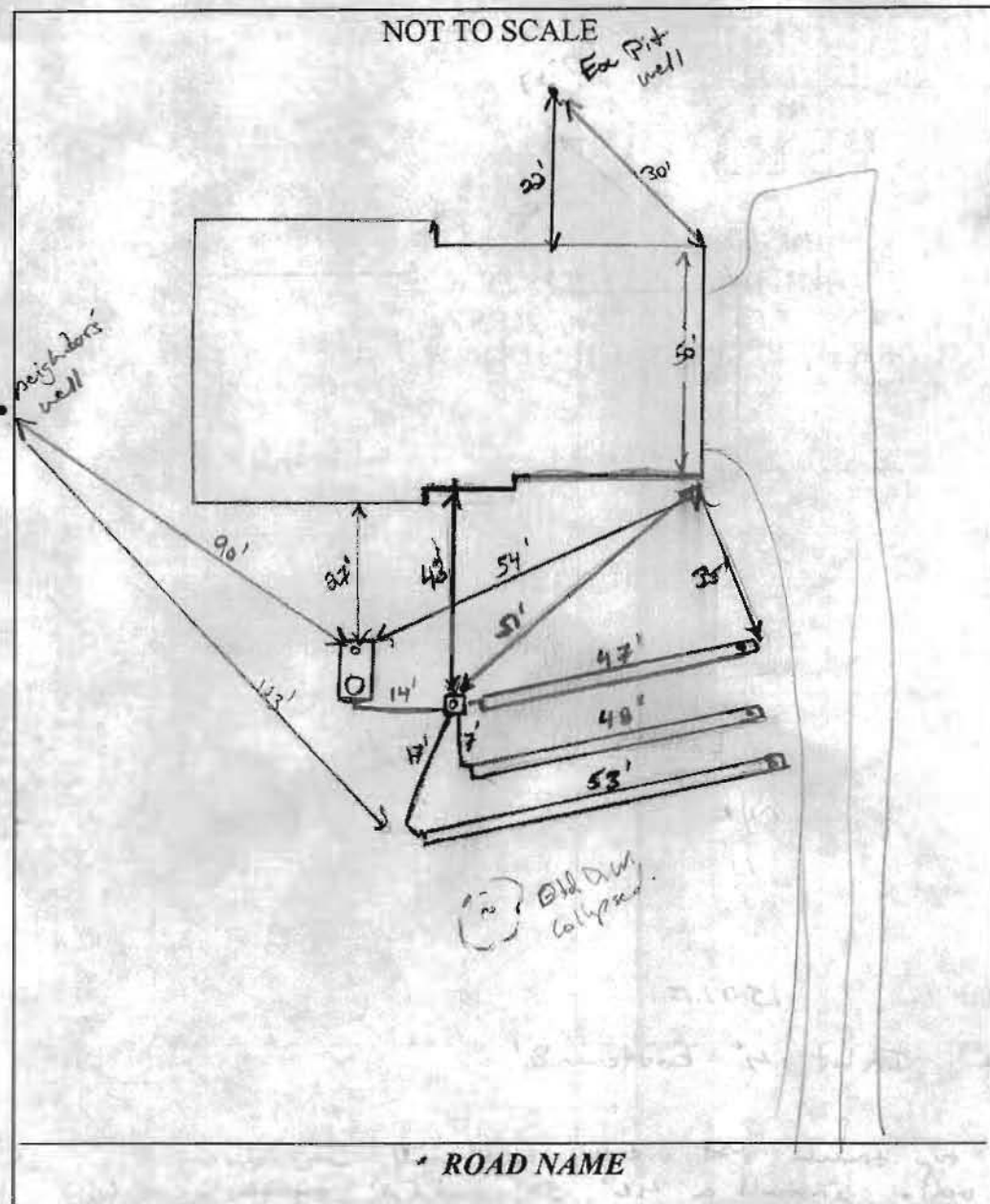
NOTE: WATERTIGHT SEPTIC TANKS REQUIRED

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

NOT TO SCALE



TRENCH/DRAINFIELD DATA

WIDTH 2 INLET 4.5-5' BOTTOM 8'

NUMBER OF TRENCHES 3

TOTAL LENGTH

ABSORPTION AREA

DISTRIBUTION BOX LEVEL level as

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 3'

BAFFLES new outlet

BAFFLE FILTER ---

MANHOLE LOC Rear

6" PORT LOC Front

WATERTIGHT TEST OK

SLOTTED no

DATE ON LID ---

PUMP/SEPTIC TANK LEVEL N/A

MANUFACTURER ---

CAPACITY --- GAL

SEAM LOC ---

TANK LID DEPTH ---

BAFFLES ---

BAFFLE FILTER ---

MANHOLE LOC ---

6" PORT LOC ---

WATERTIGHT TEST ---

SLOTTED ---

DATE ON LID ---

PRE-CONSTRUCTION:

12/13/11 Install a 46' trench ~30' from house on constant staying out of well area. A 50' trench and a 52' trench will follow below top trench. Ex DW must be pumped and collapsed. (Kew)

INSTALLATION: 12/14/11 manhole riser added to tank w/ new outlet baffle filter. Top trench dug no stone. OK to continue (Kew)
12/15/11 System complete. Explained to homeowner that upgrading pit well might be a good idea. Make sure to have well tested annually. OK to cover all work.

FINAL INSPECTOR

K. Way

DATE OF APPROVAL

12/15/11

FILE INQUIRY NOTES

DATE	RESULTS OF REVIEW FOR FILE
12/5/11	Phone call w/ contractor homeowner states the septic system failure. Has had it pumped twice in past month or so. He is pretty convinced w/ septic contractors to do the job. A contractor himself, had questions and concerns as how the process works. I explained to him that he should call @ least 3 diff. septic contractors at least for the repair part and the install will follow once the STD has evaluated the site and come up w/ a design.