

| 112 and PE 112 and PE 112 and PE SEWAGE 11 And The House Common of the Period Common of t | RMI | T Needs Se | The High of States of life was the state of |
|--|---|---|---|
| SEWAG | E DISPOSAL SYST | TEM Problem | 50005 N |
| DEPARTMENT OF | HEALTH AND ME | VTAL HYGIENE | A 50905-N |
| HOWARD COUNTY HEALTH DEPARTMENT BUREAU OF ENVIRONMENTAL HEALTH | 11/27/00 | • | DISTRICT |
| HOWARD COUNTY HEALTH DEPARTMENT | Dump | • | DATE 7/6/19 |
| A A A A A A A A A A A A A A A A A A A | تلهر ١ | DATE SYSTEM A | PPROVED <u>12/1/00</u> |
| 12 Charles IN | DEXED RPS | 25725 IN | SPECTOR M.R.TKIN |
| Fogle's Septic Clean, Inc. | (3) | S PERMITTED TO INSTALL | X ALTER |
| ADDRESS 558 Obrecht Road, Sykesville, Mary | land 21784 | PHONE 410- | 275-3670 388-9270 |
| SUBDIVISION Quarterfield ## LOT | | 0 1629 Whi | tetail Cone |
| PROPERTY OWNER Gree | nfield Homes | | |
| ADDRESS | <u> </u> | | |
| SEPTIC TANK CAPACITY 1250 GALLONS | | SEPTIC SYSTEM ONI | <u>.Y</u> |
| . 1 | NSTALL: 1-1250 Gal DTES: - Septic pum | - | ovided by installer |
| 210 SQUARE FEET PER BEDROOM | · - | ssuance of septic rmance test is ned | - · |
| | Health Depa | artment approval o | |
| LINEAR FEET OF TRENCH REQUIRED 280 | system. | · | |
| TRENCHES - Trench to be 3 feet wide. Inle 62 feet below orginal grade. E | ffective area begin | s at 42 feet below | v original grade. |
| 2 feet of stone below distribut LOCATION - Place the distribution box 90 f | eet down the left lo | | |
| lot line as seen when facing the contour in both directions. NOTES - No trench to exceed 100 feet in | e lot from Whitetai | l Lane. Run trend | ches along |
| NOTES - No trench to exceed 100 feet in grade or above on septic tank. | length, Provide 6' | <u> – 8" diameter cl</u> | leanout and cap to |
| BUILDING PERMIT SIGNED | | | |
| AND RETURNED | · | | |
| PLANS APROVED BY Donna K. Soe | · | | ATE 6-03-1999 |
| COVER NO WORK UNTIL INSPECTED AND APPROVED | The Proof of | | |
| VEITHER THE HOWARD COUNCIL NOR THE HEALTH DEPARTM | ENT IS RESPONSIBLE FOR THE | SUCCESSFUL OPERATION (| OF ANY SYSTEM |
| POTE: CLEANOUT REQUIRED EVERY 70 FEET OF SEWER LINE AND ACCEPTABLE. | D/OR AT 90° SWEEPS IN LINE | S FROM HOUSE TO DRAIN | FIELDS, 90° ELBOWS NOT |
| OTE: ALL PARTS OF SEPTIC SYSTEMS (I.E. TANK, DISTRIBUTION AUTHORIZED) | BOX TRENCHES) TO BE 100 F | TEET FROM WELL (UNLESS | OTHERWISE SPECIFICALLY |
| OTE: IF DEEP TRENCH(ES) ARE USED CALL FOR INSPECTION BEFOR | E AND AFTER PLACING GRAVEL | . IN TRENCH(ES) | • |
| OTE: NO DRY WELL SHALL EXCEED 15 FOOT IN DIAMETER NO ABSOR | • | | |
| OTE: ALL PIPE FROM HOUSE TO SEPTIC TANK MUST BE CAST IRON O | R SCHEDULE 35/40 PVC OR ARS | · · | |
| ERMIT VOID AFTER TWO YEARS | · · | | |
| OTE: INSTALL STAND PIPE ON SEPTIC TANK AND DRY WELL STAND PVA OR ABS ACCEPTED. IF TOP OF SEPTIC TANK IS DEEPER THAT | PIPES MUST BE 6 INCHES IN DI NN 3 FEET, MANHOLE TO GRAD! | IAMETER CAST IRON, CONC. E REQUIRED. | REIB OH IERRA COITA UR. |

*INSTALLER IS RESPONSIBLE FOR OBTAINING FINAL APPROVAL ON THIS PERMIT *CALL 461-9933 FOR INSPECTION OF SEPTIC SYSTEM.

IOTE: DISTRIBUTION BOXES MUST HAVE BAFFLES