5
197
197
197
(97
1

LINEAR FEET OF TRENCH REQUIRED:

TRENCHES:	Trenches to be 2.0 feet wide. Inlet 4.0 feet below original grade. Bottom maximum depth 8.0 feet below original grade. Effective area begins at 740 feet below original grade with .0 feet of stone below distribution pipe. 5.0
LOCATION:	Run 6x50' trenches on contour, 3 trenches on each side of d box.
NOTES:	Do not order the septic tank until after layout inspection and Sanitarian approval. Stake easement corners. Call for layout inspection. Mark utilities. Gravel tickets must be available for Environmental Sanitarians. Stone must be approved by the Howard County Health Department. A written variance request is required for tanks deeper than 3 feet. A traffic bearing lid is required for tanks deeper than 4 feet.

300

220

PLANS APPROVED:

Heidi Scott

DATE: 7/15/10

NOTE: PERMIT VOID AFTER 2 YEARS NOTE: CONTRACTOR RESPONSIBLE FOR SC

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

NOTE: WATERTIGHT SEPTIC TANKS REQUIRED

NOTE: ALL PARTS OF SEPTIC SYSTMEM 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-95-1509 1~30' NOT TO SCALE TRENCH/DRAINFIELD DATA WIDTH INLET BOTTOM NUMBER OF TRENCHES TOTAL LENGTH 220 ABSORPTION AREA 110C 111 DISTRIBUTION BOX LEVEL DISTRIBUTION BOX BAFFLE DISTRIBUTION BOX PORT 93 SEPTIC TANK DATA SEPTIC TANK 1 LEVEL Ye MANUFACTURER Kabylon CAPACITY 2000 GAL SEAM LOC TOP TANK LID DEPTH BAFFLES 85 BAFFLE FILTER NO 48' MANHOLE LOC ------ Back 6" PORT LOC Nons WATERTIGHT TEST No 35 SLOTTED DATE ON LID DEV 31.5 66 26.5 RUMP/SEPTIC TANK LEVEL N/ ANUFACTURER 31.5 CARACITY AL SEAM LOC 55 TANK LIDDEPTH 55 BAFFLES BAFFLE FILTE 55 MANHOLE LOC 6" PORT LOC WATERTIGHT TEST SLOTTED ROAD NAME DATE ON LID **PRE-CONSTRUCTION:** distribution box in the install two - 55 Trenches and asemen the trengtes on the hdire dions, Keep left cause of the driveway, of 5 oun made. Distribution INSTALLATION: 2/21/2010 Dank set. House connection box set (BB) 9/22/2010 7 preatrenches done ystem finished. O. K. to backfit 9/23/20102 FINAL INSPECTOR B, Baker DATE OF APPROVAL 9/23/2010

