LAYOUT 9/8/08	? INSP 4		
INSP 2 9/16/08	INSP 5		
INSP 3	INSP 6		
ISSUE DATE:	9/2/08 PERMIT ( 52954)		
APPROVAL DATE:	10   Ze) 10 A 527905		
30	ON-SITE SEWAGE DISPOSAL SYSTEM HOWARD COUNTY HEALTH DEPARTMENT BUREAU OF ENVIRONMENTAL HEALTH		
WTC III Plumbing	S & Heating, Inc IS PERMITTED TO INSTALL ☑ ALTER ☐		
ADDRESS: 1820	Gillis Falls Road, Woodbine PHONE NUMBER: 410-489-4457		
SUBDIVISION: Sha	aw Property LOT NUMBER:		
ADDRESS: 13069 Triadelphia Mill Rd PROPERTY OWNER: Babatunde Adegboyo			
SEPTIC TANK CAPACITY (GALLONS): 2000 OUTLET BAFFLE FILTER REQUIRED			
PUMP CHAMBER CAPACITY (GALLONS): 1500 COMPARTMENTED TANK REQUIRED ☑			
NUMBER OF BEDRO	OOMS: 4 Inlet@ 4' Bettom@ 8'		
SQUARE FEET PER E			
LINEAR FEET OF TR	ENCH REQUIRED: 207.5 2)41.F		
TRENCHES:	Trench 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 6.0 feet below original grade. 4.0 feet of stone below distribution pipe.		
LOCATION:			
NOTES:	Install system per plan unless directed by HCHD. Layout inspection required prior to installation.		
PLANS APPROVED:	Sara Sappington DATE: 3/28/08		
NOTE: WATERTIGHT SEPTIO	ONSIBLE FOR SCHEDULING A PRE-CONSTRUCTION INSPECTION FOR ALL INSTALLATIONS		

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 CALL 410-313-1771 FOR INSPECTION OF SEPTIC SYSTEM

	NUMBER OF TRENCHES 3  TOTAL LENGTH 215  ABSORPTION AREA 430' +514  DISTRIBUTION BOX LEVEL Yes
	DISTRIBUTION BOX BAFFLE YES DISTRIBUTION BOX PORT YES
See Seperate Sheet  for As Built	SEPTIC TANK DATA SEPTIC TANK 1 LEVEL Yes  CAPACITY 2000 GAL SEAM LOC Top  BAFFLES Yes BAFFLE FILTER MANHOLE LOC Fant
ROAD	6" PORT LOC Rest WATERTIGHT TEST SETTE TANK 2 LEVEL YES CAPACITY 1500 GAL SEAM LOC 750 TANK LID DEPTH 2' BAFFLES FONT BAFFLE FILTER MANHOLE LOC Reac 6" PORT LOC
	WATERTIGHT TEST
plan. Set Dbox dap middle of example installation and go' trends on contain	. Install u 62, 70'
Some fill to be remarked prace to mes for flu inspection. OK to our pump line	tally freulo (all
9/16/08 System metalled por Jayort. No	to she repeater called
will read P/A test for Small Told contra	ider to swotall junction
FINAL INSPECTOR K. Way DATE OF AL	
DATE OF ALL	THO VILL

NOT TO SCALE

TRENCH/DRAINFIELD DATA
WIDTH INLET BOTTOM
2' 4' 8'



