LAYOUT 12/8/03	5 INSP 4	1				
INSP 2	INSP 5					
NSP 3	INSP 6					
SSUE DATE:	11/10/05	ERM	P 523631			
APPROVAL DATE:	11	NDFXE	A 46863			
		ID #05-4				
Clark Benson (Hatfield	HOWARD COUN BUREAU OF EN	TY HEALT	COSAL SYSTEM TH DEPARTMENT ENTAL HEALTH ERMITTED TO INSTALL ALTER			
ADDRESS: 4959	Геп Oaks Road		PHONE NUMBER: 301-854-9520			
SUBDIVISION: S	anborn Property	4.	LOT NUMBER: 4			
ADDRESS: 4959	Геп Oaks Road	PRO	PERTY OWNER:Clark Benson			
SEPTIC TANK CAPACITY (GALLONS):		1500	OUTLET BAFFLE FILTER REQUIRED			
PUMP CHAMBER CAPACITY (GALLONS)		_n/a	COMPARTMENTED TANK REQUIRED			
NUMBER OF BEDROOMS:		4	- New La			
SQUARE FEET PER BEDROOM:		210	150° gal inst 1998 ok to Kr			
LINEAR FEET OF TR	ENCH REQUIRED:		HOUSE SERVED BY PUBLIC WATER			
TRENCHES:		ade. Effectiv	et below original grade. Bottom maximum depth e area begins at 3.0 feet below original grade. 3.0			
LOCATION:	Purpose of permit is to abandon trench closest to the house to support a building permit addition. Abandon trench closest to the house and add a trench on the other side of fourth trench.					
NOTES:	Call for layout inspection 2 frenches					
PLANS APPROVED:	Kevin Bell Reviewe	ed by: (KN)	DATE: 11/10/05			

CONTRACTOR IS RESPONSIBLE FOR SCHEDULING A PRE-CONSTRUCTION INSPECTION FOR ALL INSTALLATIONS WATERTIGHT SEPTIC TANKS REQUIRED

ALL PARTS OF SEPTIC SYSTEM SHALL BE 100 FEET FROM ANY WATER WELL UNLESS SPECIFICALLY AUTHORIZED MANHOLE RISERS REQUIRED ON ALL SEPTIC TANKS AND PUMP CHAMBERS UNLESS SPECIFICALLY AUTHORIZED CONTRACTOR RESPONSIBLE FOR COMPLIANCE WITH APPLICABLE REGULATIONS, GUIDELINES AND THE TERMS OF THIS PERMIT

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 **ALL 410-313-1771 FOR INSPECTION OF SEPTIC SYSTEM**

NOT TO SCALE
Brek OF House
117
25
Existing M
Existing 10
3
Tollege Time Time Time Time
ROAL

10

INLET 3	ВОТТОМ
3	
	_6
RENCHES	2 new
н 14	2' new
AREA 4	26+SW
N BOX LEV	EL Yes
N BOX BAF	FLE Block
	AREA <u>4</u> 2 N BOX LEV

.

	TIC TANK DATA C TANK I LEVEL Existing
	CAPACITY 1500 GAL
	SEAM LOC
	TANK LID DEPTH
	BAFFLES BAFFLE FILTER
	MANHOLE LOC
	6" PORT LOC
	WATERTIGHT TEST
SEPTIC	C TANK 2 LEVEL
	CAPACITY GAL
	SEAM LOC
	TANK LID DEPTH
	BAFFLES
	BAFFLE FILTER
	MANHOLE LOC
	6" PORT LOC
	WATERTIGHT TEST

PRE-CONSTRUCTION	12/8/05	Layout	Opperulo	st trench	will defin	itely have
to be replaced	Second and	third or	e austion	oble Ronland	with on per	ivalent abjourt
INSTALLATION 6	trench. Re	eplace D	-box if n	ecessory.	GAO 7/18	06
Installation of Installation were ver	done 2x	Il tres	nches to	replace	2×701	that
were rev	noved fit	0				111
		like -				
		11/	1 _			
	1/1	11/1/	(
FINAL INSPECTOR	Carrel	N. C	9)	DATE OF APP	ROVAL 7/1	sloc

