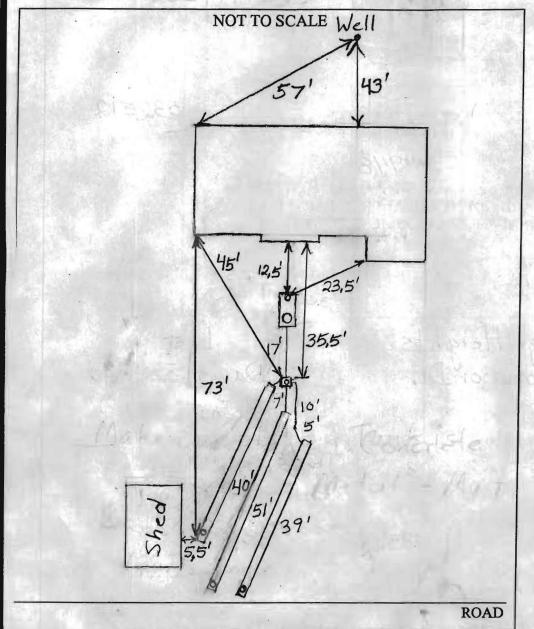
INSP 2 4/11/20	/3 INSI	P 5	H madaisis	
INSP 3 4/15/20		P 6		
ISSUE DATE:	<u>4/19/2013</u> ON-SITE SI			P <u>532512</u> A
	BUREAU O	OF ENVIRONME	NTAL HEALTH	Dr. to garden
Freedom	Septic	IS PEI	RMITTED TO INSTAI	L 🛛 ALTER 🖂
ADDRESS:		W-L	PHONE NUMBER:	alker of S
SUBDIVISION: H	critage H	eights	LOT NUMBER:	1 2 2 7 7
ADDRESS: 6/10	3 Thomps	son Dr. PROP.	ERTY OWNER: Day	id Szeliga
SEPTIC TANK CAPA	CITY (GALLONS));	OUTLET BAFFLE FIL	TER REQUIRED
PUMP CHAMBER CA		NS):	Trenches . Inlet 5, 1	2' Wide
SQUARE FEET PER I	BEDROOM:			
LINEAR FEET OF TR	ENCH REQUIRED): <u>135'</u>	~35',45'+5	3 Irenches
TRENCHES:		al grade. Effective ar	elow original grade. Botto ea begins at feet below or	
LOCATION:			ng Trench an	The state of the s
NOTES:	Well at 6	6112Thomp ation Befo	con Dr. is Bo	Trenches
PLANS APPROVED:	B. Bas	ker	JDA	TE: 3/12/2010
NOTE: WATERTIGHT SEPTIONOTE: ALL PARTS OF SEPTI	ONSIBLE FOR SCHEDUL C TANKS REQUIRED IC SYSTEM SHALL BE 10	00 FEET FROM ANY WAT	ON INSPECTION FOR ALL INSTA ER WELL AMBERS UNLESS SPECIFICALLY	

LAYOUT 3/11/2013

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 410-313-2640 FOR INSPECTION OF SEPTIC SYSTEM



TRENCH WIDTH	DRAINFIE INLET	LD DATA BOTTOM
NUMBER O	F TRENCHES	3
TOTAL LEN	IGTH _/	30'
ABSORPTIO	N AREA	390
DISTRIBUT	ION BOX LEV	VELLEVELE
DISTRIBUT	ION BOX BAI	FFLE Yes
DISTRIBUT	ON BOX POR	RT Yes

	SEPTIC TANK DATA ?
	CAPACITY GAL
	SEAM LOC Midseam
	TANK LID DEPTH [.5'-2'
	BAFFLES Yes
2	BAFFLE FILTER No
1	MANHOLE LOC Rear
	6" PORT LOC Front
	WATERTIGHT TEST
	SEPTIC TANK 2 LEVEL NA
	CAPACITY GAL
	SEAM LOC
	TANK LID DEPTH
1	BAFFLES
1	BAFFLE FILTER
	MANHOLE LOC
1	6" PORT LOC
	WATERTIGHT TEST

PRE-CONSTRUCTION 3/11/2010 Cannot locate well of downhill

ne ightron's house. No one home to provide information,
INSTALLATION Must focate before installation. Bystem

working at this time. Public sewer may be available
in the future (BB) 4/11/2013 Layout redone with Fogles.

Public sewer still not available, May want to apply
for pretreatment money. Soil is bad for septic systems.

4/19/2013 System finished, O. V. to backfull (BB)

FINAL INSPECTOR B. Baker

DATE OF APPROVAL 4/19/2013