LAYOUT	INSP 4		
INSP 2	INSP 5		
INSP 3	INSP 6		
ISSUE DATE:	DE	DMIT	#A 21349 Original
APPROVAL DATE:		RMIT	A 519030
	HOWARD COUNTY	E DISPOSAL SYSTEM HEALTH DEPARTMENT RONMENTAL HEALTH	
	04-31933	8 IS PERMITTED TO INST	ALL ALTER
ADDRESS:		PHONE NUMBER:	
SUBDIVISION:		LOT NUMBER:	
ADDRESS: 3900	Sharp Road	PROPERTY OWNER: Ro	bert Nichols
SEPTIC TANK CAPA	ACITY (GALLONS):	OUTLET BAFFLE F	FILTER REQUIRED
PUMP CHAMBER C	APACITY (GALLONS):	COMPARTMENTED	TANK REQUIRED
NUMBER OF BEDR	OOMS:		
SQUARE FEET PER	BEDROOM:		
LINEAR FEET OF T	RENCH REQUIRED:		
TRENCHES:	Trench to be feet wide. Inlet feet below original grade. Bottom maximum depth feet below original grade. Effective area begins at feet below original grade. feet of stone below distribution pipe.		
LOCATION:			
NOTES:	6/10/2004 B00148690 Add	d bedroom and bathroom over gara	nge
PLANS APPROVED			DATE:
NOTE: PERMIT VOID AFTE	D 2 VEADS		

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

NOTE: ALL PARTS OF SEPTIC SYSTEM SHALL BE 100 FEET FROM ANY WATER WELL
NOTE: MANHOLE RISERS REQUIRED ON ALL SEPTIC TANKS AND PUMP CHAMBERS UNLESS SPECIFICALLY AUTHORIZED

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

SITE INSPECTION SHEET

ADDRESS: 3900 Sharp Road CONTRACTOR: WELL TAG #: SUBDIVISION: LOT: COUNTY #: PROPOSAL: Wify Septic System Functioning property LOCATION DIAGRAM	DYLONE #
WELL TAG#: SUBDIVISION: LOT: COUNTY #: PROPOSAL: VWify Septic System Functioning property to support BP.	3900 Show Po- CONTRACTOR
PROPOSAL: VIVITY Septic System Functioning property to support BP.	,
to support BP.	
to support BP.	
10 0001001	no i
<u>LOCATION DIAGRAM</u>	
	<u>EOCATION DIAGRAM</u>
Textorise Extorise Os.T. Cleanout studge low level To the of auger hole lest on level To the of auger hole lest on level The of auger hole lest on level The of auger hole lest on level The of auger hole state of the level Sharp Read Sharp Read Sharp Read Sharp L to Lamy 3 (auger hole)	Extorse Extorse O-S.T. Cleanout studge low level To X-o Lawger hole lest on I level Trench Fill Excess From Excess