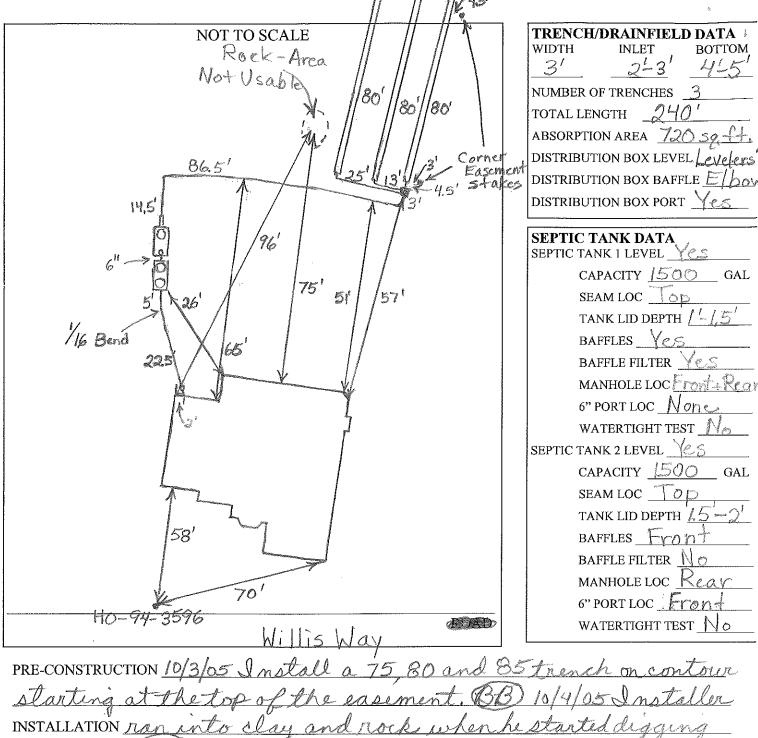
LAYOUT 10/3/05 INSP 4 12/3	27/05	
INSP 2 (0/4/05 INSP 5		
INSP 3 10/5/05 INSP 6		
ISSUE DATE: 9/30/05 DI	P 5234	10
ISSUE DATE: 9/30/05 PI APPROVAL DATE: 12/27/05	A 514952-F	
IAA	W4-306045	
ON-SITE SEWAGE DISPOSAL SYSTEM HOWARD COUNTY HEALTH DEPARTMENT		
BUREAU OF ENVIRONMENTAL HEALTH		
Fogles Septic Clean, Inc]
ADDRESS: 580 Obrecht Road	PHONE NUMBER: 410-795-5670	
SUBDIVISION: Waterford Farms	LOT NUMBER: 34	
ADDRESS: 15900 Willis Way	PROPERTY OWNER: Toll Bros, Inc.	 _
SEPTIC TANK CAPACITY (GALLONS):	1250 OUTLET BAFFLE FILTER REQUIRED	
PUMP CHAMBER CAPACITY (GALLONS)	1250 COMPARTMENTED TANK REQUIRED	1
NUMBER OF BEDROOMS:	4	
SQUARE FEET PER BEDROOM:	180	
LINEAR FEET OF TRENCH REQUIRED:	_240 HOUSE SERVED BY PUBLIC WATER	
TRENCHES: Trench to be 3.0 feet wide. 4.5 feet below original grad feet of stone below distribut	Inlet 2.0 feet below original grade. Bottom maximum depth le. Effective area begins at 4.0 feet below original grade. 2.5 tion pipe.	
	not set in the proposed swale during installation.	
Part of S	eptic Easement Compror	
NOTES:	TI-EUSENWIT COMPROS	WZ 5ed
PLANS APPROVED: Kevin J. Bell Reviewed	d by: (373) DATE: 8/2/2005	

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



PRE-CONSTRUCTION 10/3/05 Install a 75,80 and 85 trench on contour starting at the top of the easement. BB) 10/4/05 Installer INSTALLATION rap into clay and rock when he started digging top trench BB) 10/5/05 Clay I mum to 4-5' across top of septic easement. Dave O. K. to make trench bottom 1' deeper on top trench. I metaller was going to move top trench further downhill but rock was encountered. Need levelors in distribution box and pump and alarm test BB) 12/27/05 Pump and alarm working. BB)

FINAL INSPECTOR B. Baker

DATE OF APPROVAL 12/27/05

