Howard County Health Department	7178 Gateway Dr (410) 313-2640 TDD (410) 313-23	Environmental H ive Columbia Fax (410) 323 Toll Free www.hchealth.o	, MD 21046 313-2648 1-866-313-6300	
RECEIPT DATE: 12/18/12	SITE SEWAGE DISPOSAL SYSTE	M P	544456-E	
INSTALLATION APPROVAL DATE: 4/29/2014		А		
PROPERTY ADDRESS: 4808 River Cro				
		74 TAX ID:		
CONTRACTOR: Fogle's Septic Clear		kurt@foglesinc.c	om	
CONTRACTOR ADDRESS: 580 Obrec	nt Road, Sykesville, MD 21784	PHONE:	410-795-5670	
PROPERTY OWNER: Toll Brothers Inc. EMAIL:				
OWNER ADDRESS: 7164 Columbia (ateway Drive, Columbia, MD 21046	PHONE:	410-992-5978	
SEPTIC TANK SIZE (GALLONS): 2000				
PUMP CHAMBER CAPACITY (GALLONS	: PUMP SIZE:			
NUMBER OF BEDROOMS: 4	HOUSE SQ. FT. +3900	APPLICATION R	ATE: 1.2	
DISTRIBUTION SYSTEM: GRAVITY FED 🛛 LOW PRESSURE DOSED				
LINEAR FEET REQUIRED:	103.33 /08	INLET DEPTH:	3 4'	
TRENCHES: TRENCH WIDTH:	3 MAXIMUM			
MINIMUM SPACE BETWEEN TRENCHES:	9 EFFECTIVE AREA BE	EGINNING DEPTH:	4	
EOCATION: PER APPROVED SITE PLAN. SEWAGE DISPOSAL AREA LOCATION MUST BE STAKED BY LICENSED SURVEYOR PRIOR TO PRE-CONSTRUCTION INSPECTION.				
Set septic tank per layout inspection. Set distribution per layout inspection Install 103.33' of				
NOTES: trench on contour. 50+58'Trenches				
ISSUED BY: Dana Bernard	ISSUE DATE: 129-13	EXPIRATION DA	TE: 12/18/13	
NOTE: CONTRACTOR MUST SCHEDULE / NOTE: STONE MUST BE APPROVED BY H NOTE: WATERTIGHT SEPTIC TANKS REQ NOTE: ALL PARTS OF SEPTIC SYSTEM SH NOTE: MANHOLE RISERS REQUIRED ON NOTE: AN ELECTRICAL PERMIT IS REQU NEITHER THE HOWARD COUN	A PRE-CONSTRUCTION INSPECTION PRIOR TO BE IN INSPECTION AND GAIN APPROVAL OF ALL COM EALTH DEPARTMENT AND GRAVEL TICKET MUST I JIRED ALL BE AT LEAST 100 FEET DOWNGRADIENT FROM ALL SEPTIC TANKS AND PUMP CHAMBERS RED FOR INSTALLATION OF ANY ELECTRICAL COM TY COUNCIL NOR THE HEALTH DEPARTM UCCESSFUL OPERATION OF ANY SYSTEM NSIBLE FOR OBTAINING FINAL APPROVAL L 410-313-1771 TO SCHEDULE INSPECTIO	IPONENTS PRIOR TO BE AVAILABLE FOR F MANY WATER WELL MPONENTS OF THE IENT IS RESPONS I. L ON THIS PERM	D COVERING REVIEW. SYSTEM SIBLE FOR THE	

NOT TO SCALE TRENCH/DRAINFIELD DATA WIDTH BLET BOTTOM HO-95-0/42 З 202' NUMBER OF TRENCHES TOTAL LENGTH 109 ABSORPTION AREA 327+Slocurell DISTRIBUTION BOX LEVEL Levelers 141 DISTRIBUTION BOX BAFFLE Yes DISTRIBUTION BOX PORT Yes SEPTIC TANK DAT 47' 391 MANUFACTURER Md, Concrete 66 CAPACITY 2000 SEAM LOC TOP GAL TANK LID DEPTH BAFFLES Yes BAFFLE FILTER NO MANHOLE LOC Front + Re 6" PORT LOC None watertight test No SLOTTED Yes DATE ON LID Dn RUMP/SEPTIC TANK LEVEL MANUFACTURER 1 GAL CARACITY SEAM LOC TANK LIDDEPTH 48 BAFFLES 61 BAFFLE FILTER MANHOLE LOC 3 6" PORTLOC WATERTIGHT TEST SLOTTED DATE ON LID **ROAD NAME** PRE-CONSTRUCTION 2/13/2013 Reeptrenches off of slope Set tank where shown, RB INSTALLATION: 12/18/2013 Need house connection, Everything else inished PB connection 4/29 Roll FINAL INSPECTOR B. Baker _ DATE OF APPROVAL _ 4/29/2014

75.53 20, 881 601 82 .2/2 DA#3 2.0% 7.5 39' SEE DETAIL Ŷ 48 NORMEN BRI S. 203 EI 366.2' 7 ROOF DRAIN 13 R K 56 SSE io Z 15 S 35 5 BRI 73:43:30 " " OC: ER ES 165 Forest Conservotion 50.8 Ac. + Ro. 1 No. 1 Petention THE OS 202.85 202 Forest Existing Someri No. 1 N 76:43:52 WELL BOX Tet Form (Phase Unit Ð 16.63. a Building Location Correct?