AYOUT 12/15/06	INSP 4		CALCONTEN		
SP2 12/18/06	INSP 5		The second second		
SP3 12/19/06	INSP 6		<u></u>	Р 525185	
SSUE DATE: 7/24/2006 <b>PERMI</b>			(T	A 516065	
PPROVAL DATE:	5/10/07 KW TAX ON-SITE SEWA HOWARD COUNT BUREAU OF EN	GE DISP	DEPARIMENT	logv	
ylea Homes, Inc.				LL 🛛 ALTER 🗌	
	ox 68, Glenwood 2	1738	PHONE NUMBER: 4	10-489-6030	
a la sector de la Principal de	nfretten Estates		LOT NUMBER:	28	
ADDRESS: 13615 Triadelphia Mill Road		PRO	PERTY OWNER: Ryles	a Homes Inc.	
SEPTIC TANK CAPACITY (GALLONS):		1250	OUTLET BAFFLE FIL	TER REQUIRED	
PUMP CHAMBER CAPACITY (GALLONS):		1250	$\frac{1250}{11}$ COMPARTMENTED TANK REQUIRED		
NUMBER OF BEDROOMS:		-4			
SQUARE FEET PER BEDROOM: LINEAR FEET OF TRENCH REQUIRED:		<u>210</u> 175	– HOUSE SERVED BY	PUBLIC WATER	
LINEAR FEET OF TRI	Trench to be 3.0 feet wi	de. Inlet 4.0	eet below original grade. B ve area begins at 6.0 feet be	ottom maximum depth low original grade. 2.0	
	feet of stone below distribution be	ribution pipe.	n the approved building per	mit plan. Run (3)-75'	
LOCATION:	trenches.				
NOTES:	Ensure no more than 3	1/2 ' of cover	on septic tank.		
			Deviewed by:	DATE: 6/28/06	

PLANS APPROVED:

CONTRACTOR IS RESPONSIBLE FOR SCHEDULING A PRE-CONSTRUCTION INSPECTION FOR ALL INSTALLATIONS NOTES: PERMIT VOID AFTER 2 YEARS

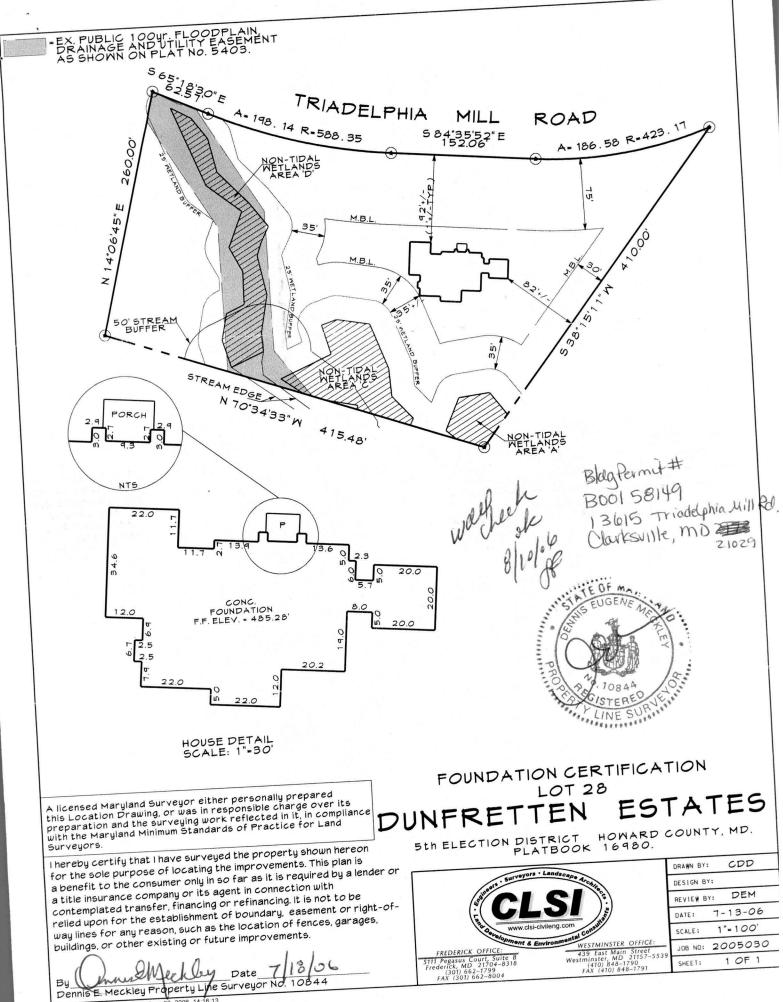
Kacie Noonan

WATER HIGHT 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

**Reviewed by:** 

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 410-313-1771 FOR INSPECTION OF SEPTIC SYSTEM

0104 78' NOT TO SEA TRENCH/DRAINFIELD DATA WIDTH INLET BOTTOM 3' 4 B NUMBER OF TRENCHES TOTAL LENGTH 196' ABSORPTION AREA 588'+SH 174 DISTRIBUTION BOX LEVEL Yes DISTRIBUTION BOX BAFFLE DISTRIBUTION BOX PORT \_ Yes 20 SEPTIC TANK DATA SEPTIC TANK 1 LEVEL Yes CAPACITY 1500 GAL SEAM LOC Ton TANK LID DEPTH BAFFLES BAFFLE FILTER MANHOLE LOC Front 6" PORT LOC Rea WATERTIGHT TEST 2" Force 131 SEPTIC TANK 2 LEVEL Yes Man Fz' CAPACITY 1000 GAL 165 SEAM LOC Yes 000 TANK LID DEPTH 1-1.5 Ring 55 BAFFLES Front Jork BAFFLE FILTER MANHOLE LOC Center 6" PORT LOC From ROAD WATERTIGHT TEST PRE-CONSTRUCTION 12/15/06 Contractor had tack holes 11' from house. Made them more hole a little kehnd night port of house INSTALLATION roughly 50 or so NE of dark pasition French layout : 3 trenches & dop Install Center SDA. ON conter, Dbox tor OF SOA run 1st trench, 60 right corner 55 18/06 Tarks stil Contractore mistak No trendo Ki System O.K. to Sach and alom Pump 10/0-1 Alcom test FINAL INSPECTOR formed DATE OF APPROVAL to Health Dypt! standards . OF KW



<sup>...\2005030\</sup>dgn\lotloc\lot28.dgn Aug. 02, 2006 14:16:13