Aigout after Ipn 9/6/01 PM ISSUE DATE: 01 : 00 APPROVAL DATE:	9/4/2001	PERMIT	P 516014-1
: OO APPROVAL DATE: 4	16/13/01	INDEXED	A <u>56642-E</u>
	HOWARD CO BUREAU OF	WAGE DISPOSAL SYST UNTY HEALTH DEPARTMI ENVIRONMENTAL HEALT	ENT
Union Paving	05	- 427/26 IS PERMITTED TO	INSTALL 🛛 ALTER 🗌
ADDRESS: 5977	Sandy Ridge Roa	d, Elkridge PHONE NUM	BER: <u>410-379-6463</u>
	rist & Turn	LOT NUMBE	R: _4
	tuisting Fwist & Farn Lane	PROPERTY OWN	ER: Patriot Homes
SEPTIC TANK CAPA	SEPTIC TANK CAPACITY (GALLONS):		
PUMP CHAMBER CAPACITY (GALLONS):		S): <u>1250 (</u> TOPSEAM)	st.
NUMBER OF BEDRO	OMS:	_4	
SQUARE FEET PER E	SQUARE FEET PER BEDROOM:		
LINEAR FEET OF TR	ENCH REQUIRED:		
TRENCHES:	Trench to be 3.0 feet wide. Inlet 2.0 feet below original grade. Bottom maximum depth 4.0 feet below original grade. Effective area begins at 2.0 feet below original grade. 2.0 feet of stone below distribution pipe.		
LOCATION:	Beginning from the right rear lot corner, begin trenches 120 feet down the rear lot line and 10 feet off that same lot line as seen when facing the lot from Twist & Turn Lane. Run trenches on contour toward the right lot line.		
NOTES:			
PLANS APPROVED:	Amy Mc Millen	ON SRN 6 25 01	DATE: <u>6-18-01</u>
NOTE: WATERTIGHT SEPTION NOTE: ALL PARTS OF SEPTI	ONSIBLE FOR SCHEDULIN C TANKS REQUIRED IC SYSTMEM SHALL BE 10	G A PRE-CONSTRUCTION INSPECTION FO 00 FEET FROM ANY WATER WELL TANKS AND PUMP CHAMBERS	R ALL INSTALLATIONS
RESPONS PERMITTEE RE	IBLE FOR THE S SPONSIBLE FOR	TY COUNCIL NOR THE HEA SUCCESSFUL OPERATION OBTAINING FINAL APPRO OR INSPECTION OF SEPTI	OF ANY SYSTEM OVAL ON THIS PERMIT
	SIGNED		

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NOT TO SCALE

TRENCH DATA TRENCH WIDTH _ 3 TRENCH INLET DEPTH 2 TRENCH BOTTOM DEPTH 4' 15] DEPTH OF STONE 2 55 NUMBER OF TRENCHES TOTAL TRENCH LENGTH 235 53 ABSORBENT AREA 705 DISTRIBUTION BOX LEVEL 25 BAFFLE IN DISTRIBUTION BOX SEPTIC TANK DATA HOUSE SEPTIC TANK/250 75 GALLONS MANHOLE RISER 6 INCH INSPECTION PORT 37 wel PUMP CHAMBER DATA 40-94-1222 PUMP CHAMBER GALLONS 7.50 TS MANHOLE RISER Y PORT OK ALARM PUMP PERFORMANCE TEST PRE-CONSTRUCTION INSPECTION: 9/5/01 Part of easement unusable trenches that grading changes at access roa 60 D INSPECTION COMMENTS: well enterd rut war 1 onnem cartially make up OWING BR CO any well TREN OK TDSleeving Dide 5 extend Jenary ove 101 ann 9 working. Pump and alarm 10 separat Baber DATE SYSTEM APPROVED 10 INSPECTOR not working or not enough water in tank. BB 10/13/01 Pump and alarm working. BB