Arkansas Department of Health
Environmental Health Protection

Receipt Number: 28894088

Individual Onsite Wastewater System Permit Application

Permit Type: ☒ New Installation ☐ Alteration / Repair

DR Environmental ID #: 7 6 0 2 1 3 2 0 9 0

Fee Schedule for Structures		√
Structures 1500 sq ft or less	$ 30.00	☐
Structures more than 1500 sq ft and up to 2000 sq ft	$ 45.00	☐
Structures more than 2000 sq ft and up to 3000 sq ft	$ 90.00	☒
Structures more than 3000 sq ft and up to 4000 sq ft	$120.00	☐
Structures more than 4000 sq ft	$150.00	☐
Alteration and Repair	$ 30.00	☐

Part 1 Application

Treatment Type (check one)
☒ STD = Standard Septic Tank ☐ ATU = Aerobic Treatment Plant
☐ ISF = Intermittent Sand Filter ☐ RSF = Re-circulating Sand Filter
☐ PMF = Proprietary Media Filter ☐ RGF = Re-circulating Gravel Filter
☐ OTH = Other (Describe) ☐ HLD = Holding Tank

Disposal Method (check one)
☒ STD = Standard Absorption Field ☐ LPD = Low Pressure Distribution
☐ SUR = Surface Discharge ☐ HLD = Holding Tank
☐ CPF = Capping Fill ☐ SRL = Serial Distribution
☐ OTH = Other ☐ DRP = Drip Irrigation

1. Owner's/Applicant's Name: SLAWEK WOJTYSIAK
2. Phone Number: 815-814-4610
3. Mailing Address: S.WOJTYSIAK@GMAIL.COM
4. County: PULASKI
5. Address of Proposed System (If a 911 address is not available, attach detailed directions or map): TRACT 8 YOUNG WOOLLEY DR. GRAVEL RIDGE, AR. 72076
6. Subdivision Name: YOUNG WOOLLEY
7. Approval Date: NONE
8. Date Recorded: NONE
9. Lot Number: 8
10. Lot Dimensions: SEE LEGAL
11. Total Area (Acres): 11
12. # Bedrooms # People: 4
13. Daily Flow (GPD): 450
14. Brief Legal Description of Property (Attach a separate sheet of paper, if necessary): SECTION- 5 TOWNSHIP - 4-N RANGE- 11 -W
15. Water Supply (Specify supplier, if Public Water): MID ARK UTILITIES
16. GPS Coordinates: 35.00252, -92.20354

17. Loading Rates	(gpd/ft²)	18. System Specifications						
Primary Area	.75	a. Size of Septic Tank	1250	gal	f. Trench Depth	18	inches	
Secondary Area	.75	b. Size of Dose Tank	NONE	gal	g. Trench Spacing	10	feet	
Percolation Test	(min/in)	c. Absorption Area	600	ft²	h. Trench Media (List Below)		i.Trench Width	
Primary Area Avg	X	d. Number of Field Lines	3		EZ FLOW 1201		12/18	in
Secondary Area	X	e. Length of Field Lines	100	ft				in

TO THE OWNER
The permit for construction may be deemed invalid by the local Environmental Health Specialist before the start of construction, if the site and/or soil conditions have changed after approval of this permit, or if the information within this permit is inaccurate or has been found to be misrepresented. Approval for operation does not constitute a guarantee that the system will function properly. The approval states that the system was designed and installed according to the Arkansas Department of Health, Rules and Regulations Pertaining to Onsite Wastewater Systems, unless there are exceptions or deviations noted in the comments. A Permit for Construction is valid for one (1) year from the date of approval. The authorized agent must revalidate a permit more than one (1) year old prior to the start of any construction.

19. Utilization Verification
I hereby attest that item 12, the number of bedrooms (number of persons for commercial) and square footage of the structure that will utilize the designed individual onsite wastewater system in this permit application, is accurate. I have reviewed the permit application and understand the layout, installation, maintenance, operation and expense(s) that may be associated with this system.

Owner/Applicant Signature _____ Date _____

20. I certify that I have conducted the above tests and that the above listed information is in accordance with the latest requirements of the Arkansas Department of Health Rules and Regulations Pertaining to Onsite Wastewater Systems.

Designated Representative Signature | D.R. Title | Soil Certified ☒ Yes ☐ No

KEVIN CASTLEBERRY (Print Name) | 11/8/2026 (Date) | 870-692-5742 (Phone Number)

21. Approval of Health Authority
The information and specifications in the application has been reviewed and found to meet the requirements of the Arkansas Department of Health Rules and Regulations Pertaining To Onsite Wastewater Systems. A PERMIT FOR CONSTRUCTION is hereby issued.

Environmental Specialist Signature | 302 (EHS Number) | 11-10-26 (Date)

Individual Onsite Wastewater System Permit Application

Receipt Number

Continue Part 1

22. Soil Criteria (Primary Area) Indicate the depth to items a-f, if observed in the soil (designate in inches)

a. Bedrock	b. BSWT	c. MSWT	d. LSWT	e. Adj. MSWT	f. Adj. LSWT	g. H.C./Depth	h. Loading Rate (gpd/ft²)
X	27	37	X	34	X	M-48	.75

23. Soil Criteria (Secondary Area) Indicate the depth to items a-f, if observed in the soil (designate inches)

a. Bedrock	b. BSWT	c. MSWT	d. LSWT	e. Adj. MSWT	f. Adj. LSWT	g. H.C./Depth	h. Loading Rate (gpd/ft²)
X	25	35	X	32	X	M-48	.75

24. Seasonal Water Table (SWT) Classes Detail

Primary Area			List Redoximorphic Features and/or Clay Content Restrictions
Brief	27	in	2.5 YR 5/8
Moderate	37	in	10YR 6/2
Long	X	in	10 YR 6/2 > 50%
Secondary Area			**List Redoximorphic Features and/or Clay Content Restrictions**
Brief	25	in	2.5 YR 5/8
Moderate	35	in	10YR 6/2
Long	X	in	10 YR 6/2 >50%

Comments

Part 2 Installation Inspection

Septic tank manufacturer	Pump information
Septic tank material	Trench media and width
Dose tank manufacturer	Depth of interceptor drain
Dose tank material	Depth of settled fill
Name of Installer	License Number

Installation Inspected by ☐ Environmental Health Specialist ☐ Designated Representative
(check one or installer signs System Installation Verification below)

Signature _____ EHS / License Number _____ Date _____

System Installation Verification
I have installed this system as designed and in compliance with all Rules and Regulations Pertaining to Onsite Wastewater Systems.

Installer Signature _____ License Number _____ Date _____

Part 3 Permit for Operation

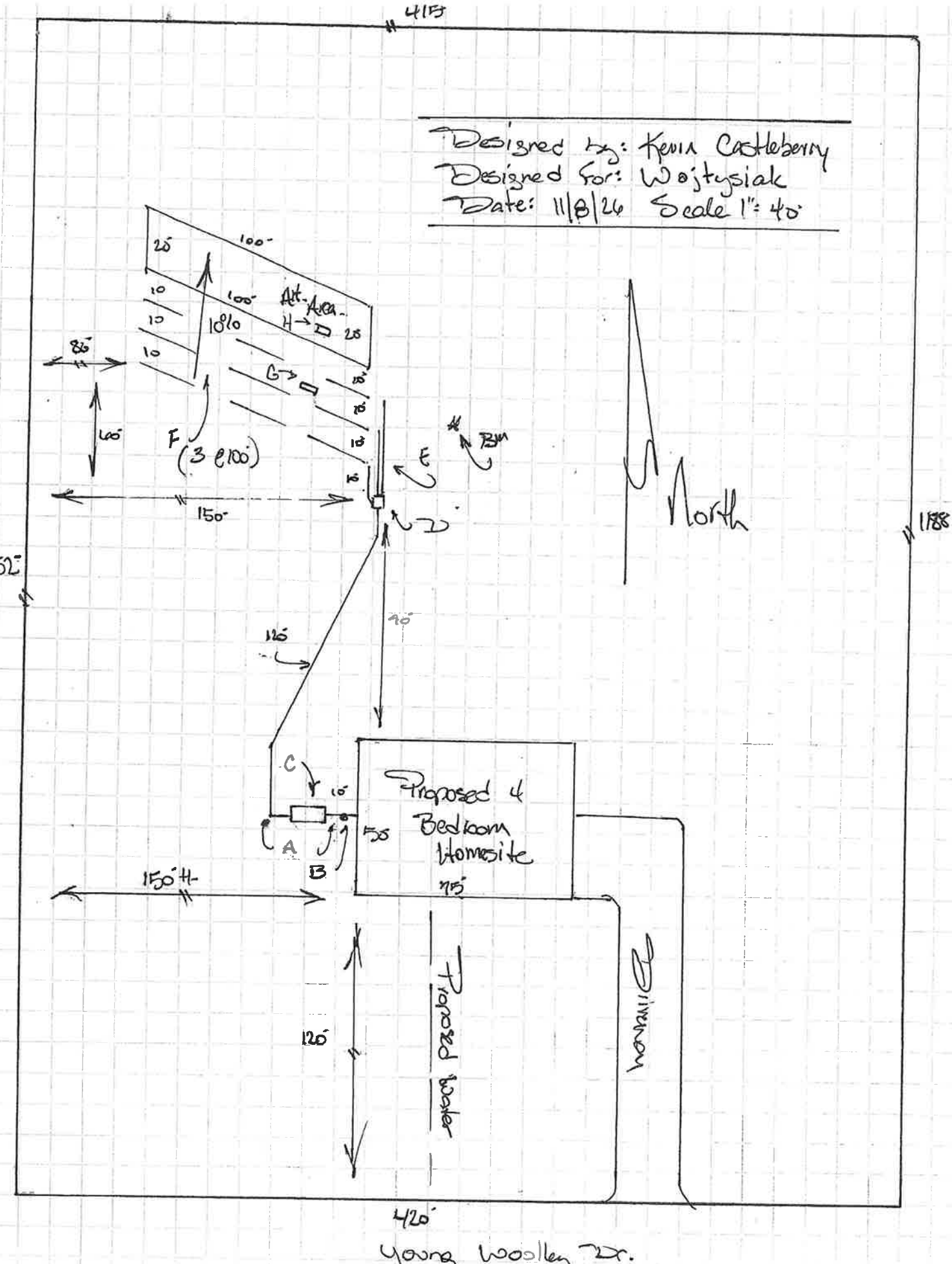
The information contained in Part 1 and 2 of this form has been reviewed and found to meet the requirements of the Arkansas Department of Health. THE PERMIT FOR OPERATION of this system is hereby issued.

Environmental Health Specialist _____ Signature _____ EHS Number _____ Date _____

Comments

Site Revalidation conducted by ☐ Environmental Health Specialist ☐ Designated Representative
(check one)

Signature _____ EHS / License Number _____ Date _____


415
Designed by: Kevin Castleberry
Designed for: Wojtysiak
Date: 11/8/24 Scale 1" = 40'
25
100'
10
10
10
100'
Alt. Area
25
80'
60'
F
(3 @ 100')
G
E
D
150'
North
1152'
1188'
120'
40'
C
10'
Proposed 4 Bedroom Homesite
50'
A
B
150' H-
75'
120'
Proposed gravel
Driveway
420'
Young Woolley Dr.

APPLICANT:	WOJTYSIAK

ELEVATIONS (FT./IN)

	Ground elev.	Flow Line Elev.
Benchmark	16.10	
Stub Out:	2.10	3.7
Clean Out:	2.10	3.7
Tank In:	2.10	3.9
Tank Out:	2.10	4.0
D-Box in:	12.10	13.5
D-Box out:	12.10	13.7

Line #	Beg.	Mid.	End	Tr. Bottom	Tr. Depth
#1	13.7	13.7	13.7	15.1	18
#2	14.9	14.9	14.9	16.3	18
#3	15.10	15.10	15.10	17.4	18
#4					
#5					
#6					
Curt. Drain					
Alt Area:					
1	17.0		17.0		
2					
3	19.0		19.0		
4					
5					

NOTES:

1. Install a *1250* gallon tank. (see spec sheet)
2. Septic tank must have minimum 16" diameter risers over both the inlet and outlet baffles.
3. Install a tuf-tite outlet filter in tank. (see spec sheet)
4. Install Distribution box with speed levelers. If top of box is underground add riser extensions to bring above natural ground elevation.
5. Field lines consist of *(3-100')* lines on *10'* centers, or as marked with 18" deep trenches.
6. Maximum Storage (level ground): If elevation change from the first to the last line is < 6", use the outlet flow line of the septic tank to load to the surface. (FIG.1)
7. Maximum Storage (sloping ground): If the elevation change from the first to last line is ≥ 6" use the outlet flow line of the Dist. Box to load to the surface. (FIG. 2)

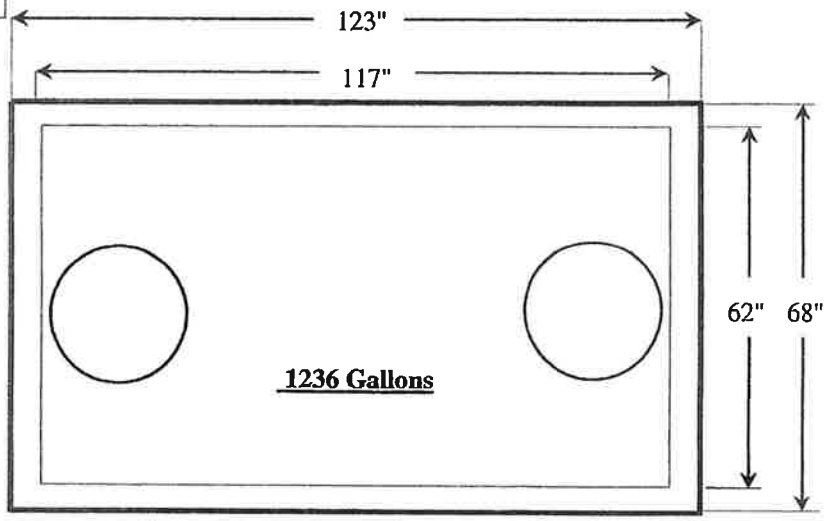
LEGEND:

(A) 4" sch. 40 pipe
(B) 4" clean out and plug
(C) Septic tank
(D) Dist. Box
(E) 4" SDR 35 pipe
(F) Field line laterals
(G) Pit #1
(H) Pit #2
(I) Curtain Drain
(J)
(K)
(L)

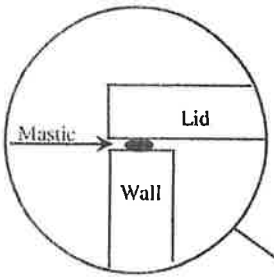
1250 – Gallon Single Compartment Septic Tank

TOP VIEW

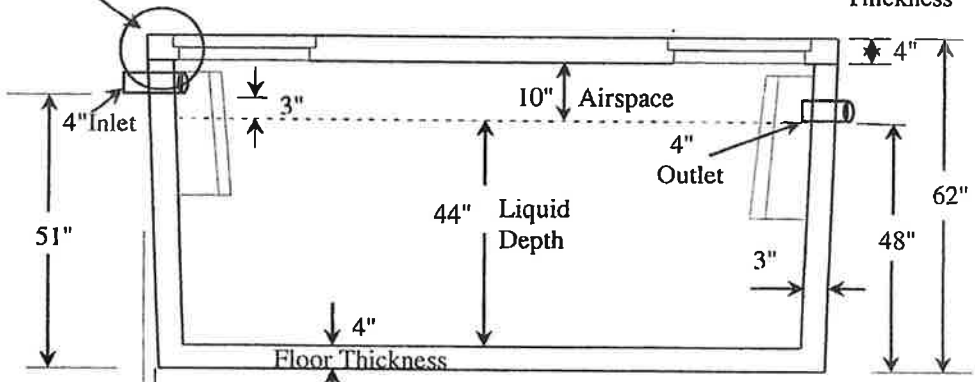
Drawings Not To Scale

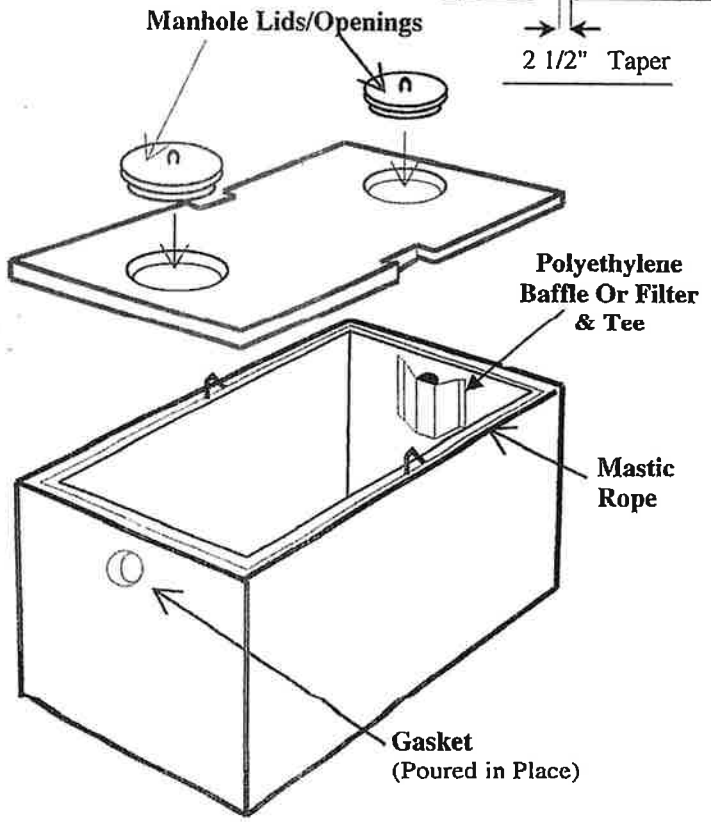


Enlarged Detail



SIDE VIEW

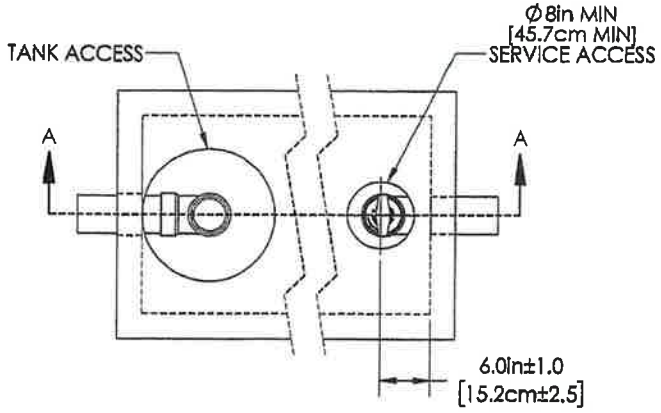


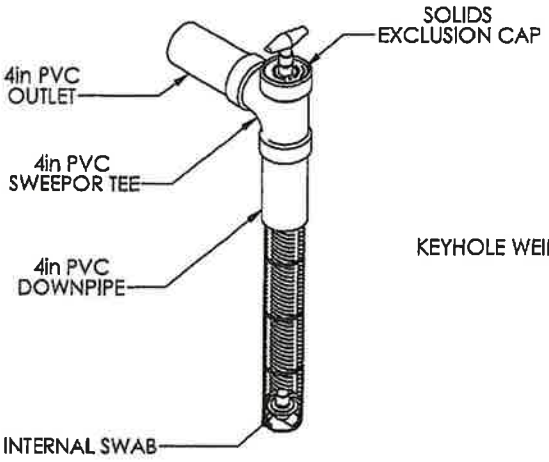


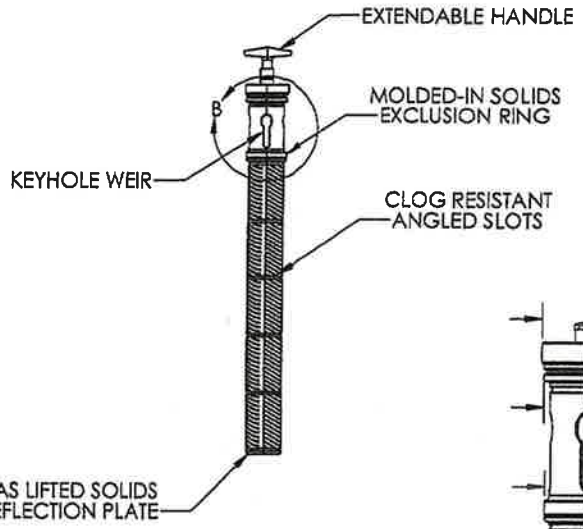
WHITTEN CONCRETE CO.
2703 W. 2nd AVE.
PINE BLUFF, AR. 71601
PHONE: 870-534-6901
FAX: 870-534-6902

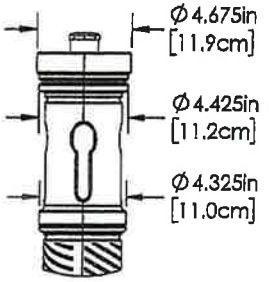
1250 – Gallon Single Compartment Septic Tank
Drawing #: DZ-2
Drawing by: SMR **Date: 1/19/2011**

REVISONS			
REV.	DESCRIPTION	DATE	REV BY
A	INITIAL RELEASE	6/17/2014	CTC
B	UPDATED TO CURRENT STANDARDS	4/27/2021	DFB

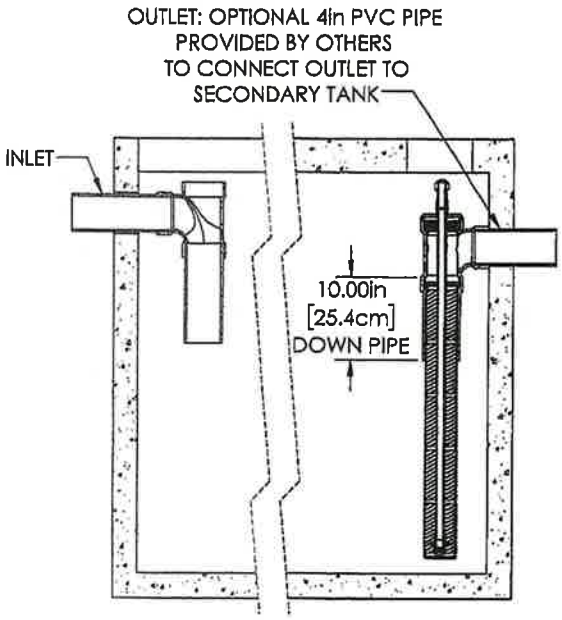




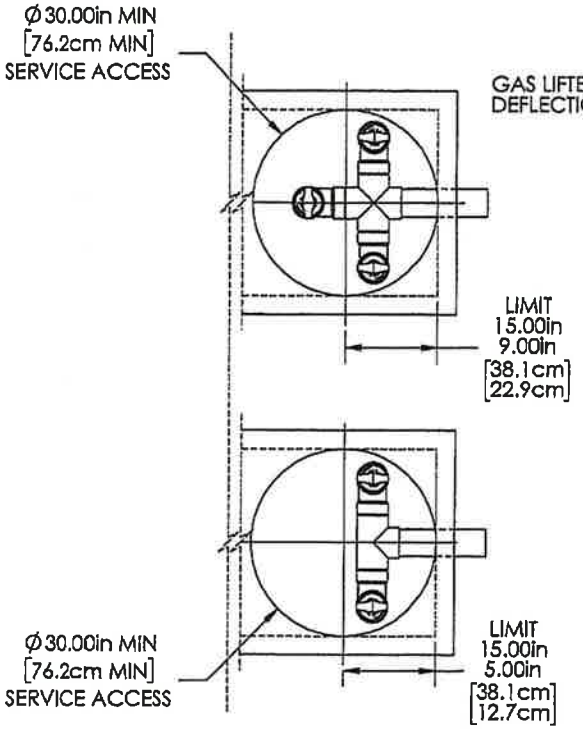




DETAIL B
SCALE 1 : 6



SECTION A-A
SCALE 1 : 15



NOTES:

1. SNT 416 IS A 1/16" [1.6MM] EFFLUENT SCREEN CAPABLE OF SCREENING UP TO 1,000 GPD [3.8 CUBIC METERS PER DAY].
2. SNT 418 IS A 1/8" [3.2 MM] EFFLUENT SCREEN CAPABLE OF SCREENING UP TO 2,000 GPD[7.6 CUBIC METERS PER DAY].
3. DOWN PIPE, OUTLET PIPE, AND TEE OR SWEEP NOT INCLUDED.
4. ALL APPURTENANCES TO SANITEE® (E.G. SEPTIC TANK, ACCESS RISERS, ETC.) MUST CONFORM TO ALL APPLICABLE CODES.

PROPRIETARY AND CONFIDENTIAL
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DO NOT SCALE DRAWING

SHEET 1 OF 1

SCALE:	SIZE:
N/A	B

UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN INCHES AND TOLERANCES ARE AS FOLLOWS
X° ±1°
.X ± .50
.XX ± .25

DRAWN BY:	DFB
DATE:	4/27/2021
APPROVED BY:	MSH
APPROVED BY DATE:	4/27/2021

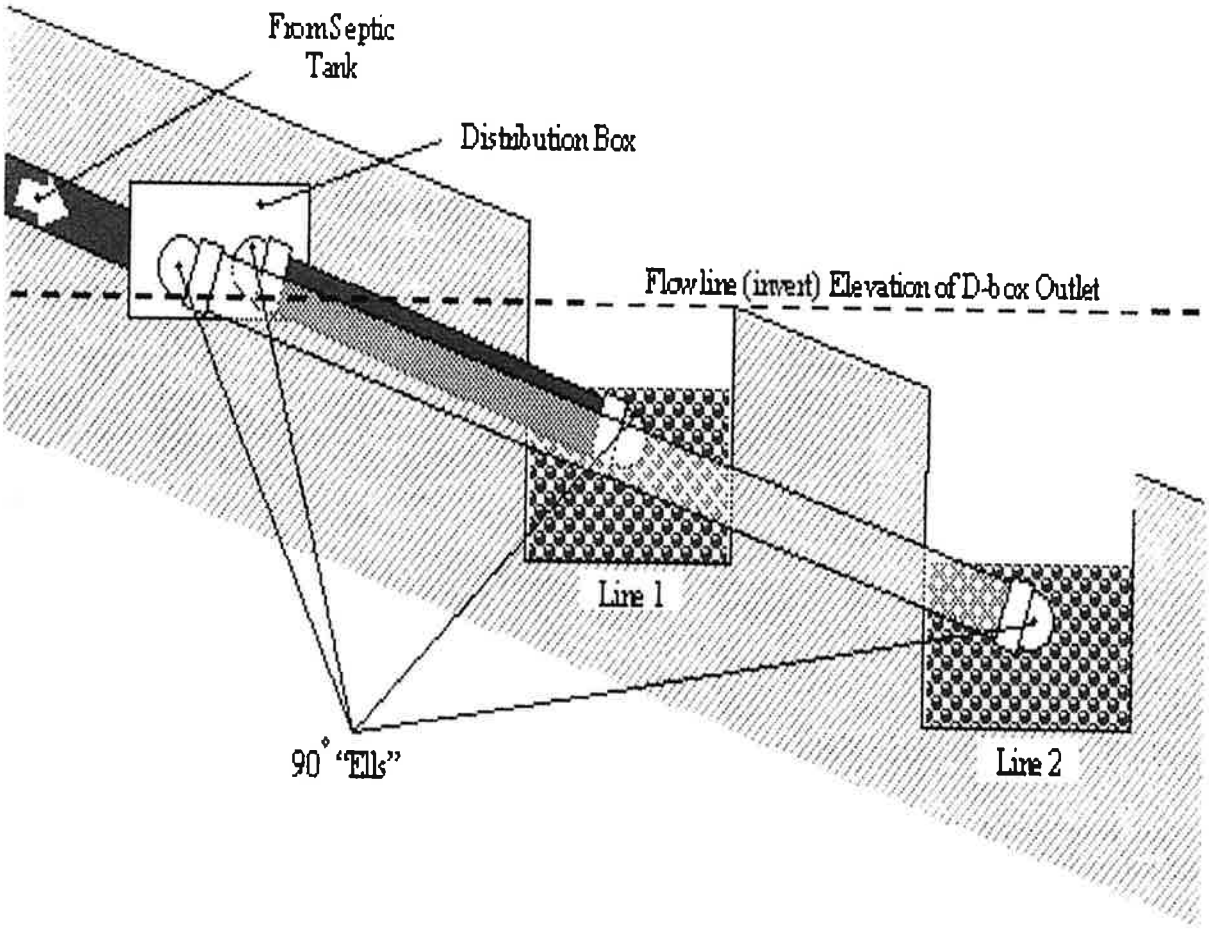
BIO MICROBICS
BETTER WATER, BETTER WORLD

DESCRIPTION
4in SaniTEE®

PART NUMBER	REV
SaniTEE® 416 & 418	B

Fig. 2

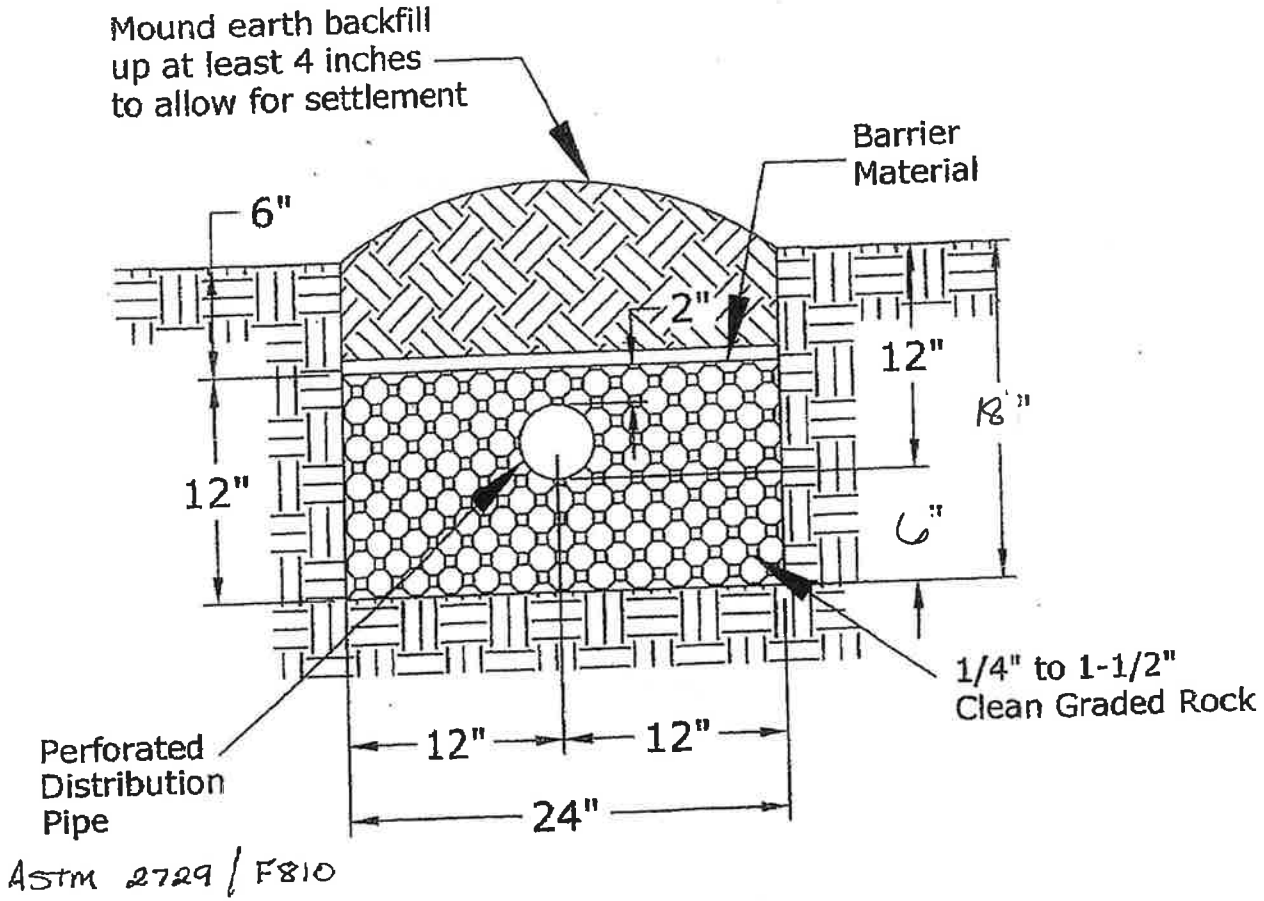
Maximum Storage on Sloping Ground



- Elevation change from the first line to last line is ≥ 6 inches.
- Outlet flow line of D-box is at or above the ground elevation of the highest line of the absorption area.

fig. 9

Lateral Line Trench Detail



18" Trench Depth

Quick4® Equalizer 24 Chambers

The Quick4 Equalizer 24 Chamber fits in a 18" wide trench and is ideal for curved or straight systems. It features the patent-pending Contour Swivel Connection™ which permits turns up to 10°, right or left. The MultiPort™ endcap allows multiple piping options and eliminates pipe fittings. The chamber's four-foot length provides optimal installation flexibility.



Quick4 Equalizer 24
MultiPort EndCap

Benefits

- *Advanced contouring connections swivel up to 10°, right or* left
- Reinforced ribs provide increased structural capability and durability
- Compact nesting provides more trench length in an *equivalent stack height*
- Four-foot chambers are easy to handle and install
- The Quick4 Equalizer 24 Chamber supports wheel loads of 16,000 lbs/axle with only 12" of cover

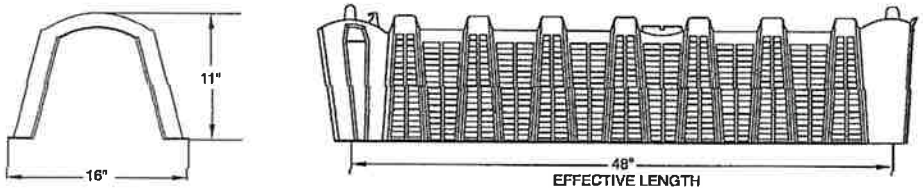
Quick4 Equalizer 24 Chamber Specifications	
Size	16"W x 53"L x 11"H (406 mm x 1346 mm x 279 mm)
Effective Length	48" (1219 mm)
Louver Height	9.10" (231 mm)
Storage Capacity	21 gal (79 L)
Invert Height	6" (152 mm)

MultiPort Endcap Benefits:

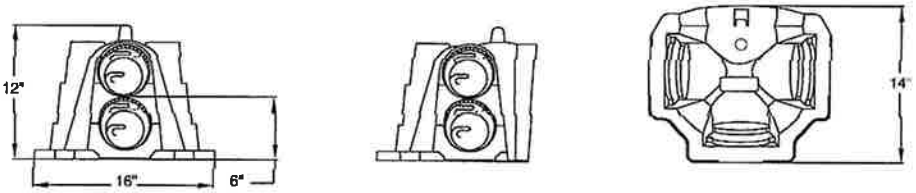
- Tear-out seals on inlet ports provide a tight fit to the pipe
- Six molded-in inlets/outlets allow for maximum piping flexibility
- Fits on either end of the Quick4 Equalizer 24 Chamber
- MultiPort endcap fits on either end of the chamber

Contact Infiltrator's Technical Services Department for assistance at 1-800-221-4436 or info@infiltratorwater.com

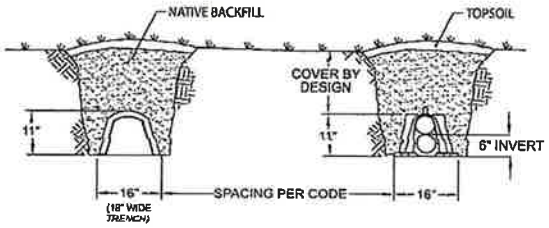
Quick4 Equalizer 24 Chamber



Multiport Endcap



Typical Trench View



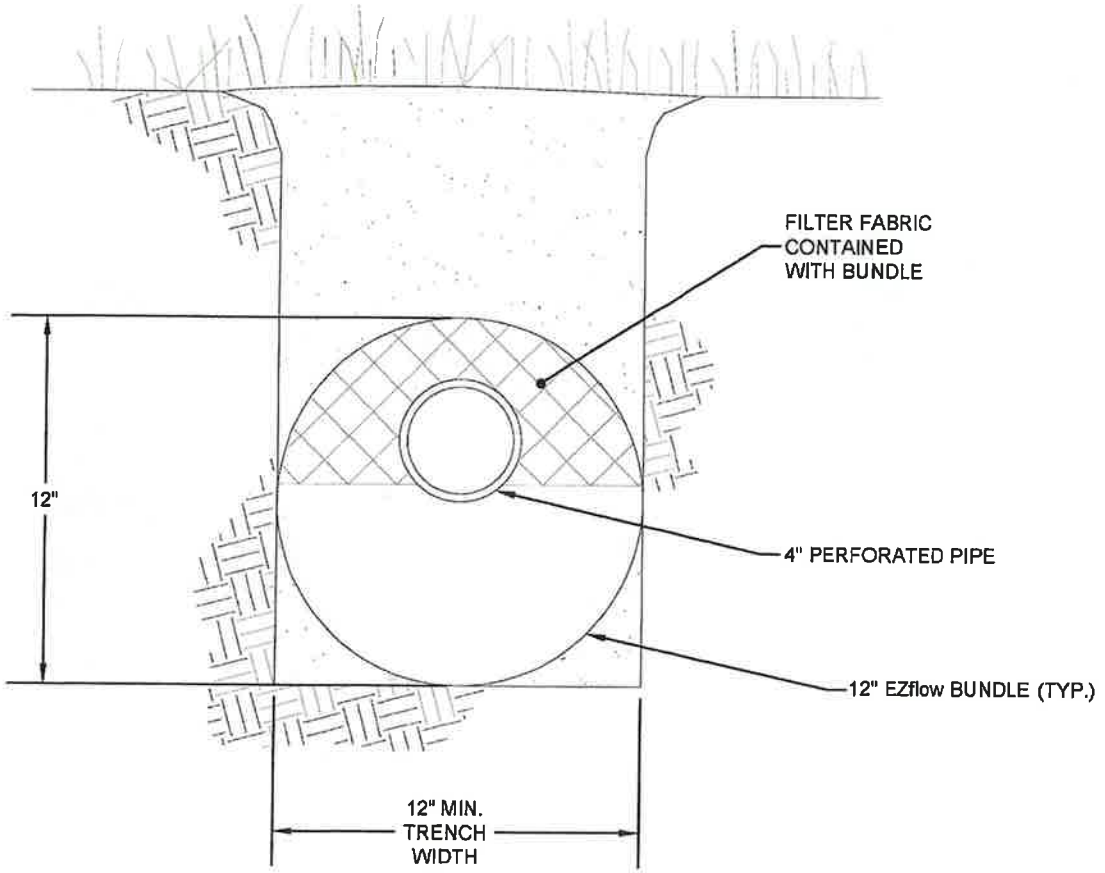
Quick4 EQ 24

Scan QR Code for Installation Instructions

Infiltrator Water Technologies
Part of ADS

infiltratorwater.com • (800) 221-4436

EZflow 1201P - GEO



Infiltrator Water Technologies
Part of ADS

EZflow

INFILTRATOR WATER TECHNOLOGIES, LLC
4 BUSINESS PARK RD, OLD SAYBROOK, CT 06475
WWW.INFILTRATORWATER.COM
PHONE: (800) 221-4436 / EMAIL: INFO@INFILTRATORWATER.COM

EZflow 1201P - GEO
TYPICAL CROSS SECTION DETAIL

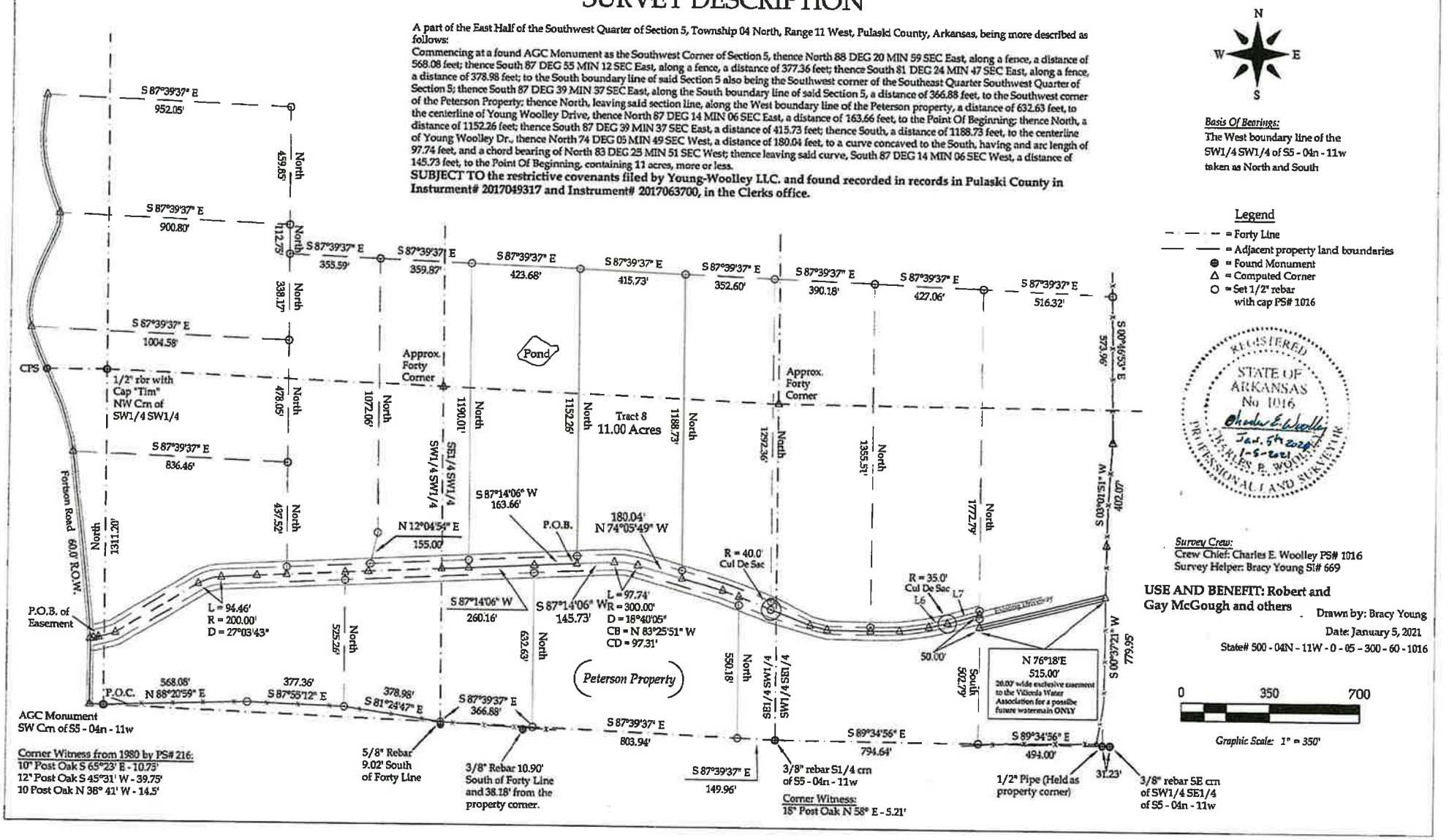
DRAWN BY	AG
DATE	04/15/2025
SCALE	N/A
SHEET NO.	01 of 01

SURVEY DESCRIPTION

A part of the East Half of the Southwest Quarter of Section 5, Township 04 North, Range 11 West, Pulaski County, Arkansas, being more described as follows:

Commencing at a found AGC Monument as the Southwest Corner of Section 5, thence North 88 DEG 20 MIN 59 SEC East, along a fence, a distance of 568.08 feet; thence South 87 DEG 55 MIN 12 SEC East, along a fence, a distance of 377.36 feet; thence South 81 DEG 24 MIN 47 SEC East, along a fence, a distance of 378.98 feet; to the South boundary line of said Section 5 also being the Southwest corner of the Southeast Quarter Southwest Quarter of Section 5; thence South 87 DEG 39 MIN 37 SEC East, along the South boundary line of said Section 5, a distance of 366.88 feet, to the Southwest corner of the Peterson Property; thence North, leaving said section line, along the West boundary line of the Peterson property, a distance of 632.63 feet, to the centerline of Young Woolley Drive, thence North 87 DEG 14 MIN 06 SEC East, a distance of 163.66 feet, to the Point Of Beginning; thence North, a distance of 1152.26 feet; thence South 87 DEG 39 MIN 37 SEC East, a distance of 415.73 feet; thence South, a distance of 1188.73 feet, to the centerline of Young Woolley Dr., thence North 74 DEG 05 MIN 49 SEC West, a distance of 180.04 feet, to a curve concaved to the South, having and arc length of 97.74 feet, and a chord bearing of North 83 DEG 25 MIN 51 SEC West; thence leaving said curve, South 87 DEG 14 MIN 06 SEC West, a distance of 145.73 feet, to the Point Of Beginning, containing 11 acres, more or less.

SUBJECT TO the restrictive covenants filed by Young-Woolley LLC. and found recorded in records in Pulaski County in Insturment# 2017049317 and Instrument# 2017063700, in the Clerks office.



Google Maps 8502 Young Woolley Dr



Imagery ©2026 Airbus, Maxar Technologies, Map data ©2026 Google 500 ft



8502 Young Woolley Dr

Directions Save Nearby Send to phone Share

8502 Young Woolley Dr, Jacksonville, AR 72076

2Q2W+XP Jacksonville, Arkansas