FEB 27 2017

REQUEST FOR AGENDA P									
Submission Deadline - Tuesday, 12:0	D PM Delore Court Dates								
SUBMITTED BY: David Disheroon	TODAY'S DATE: 02/17/17								
<b>DEPARTMENT</b> :	X <u>Public Works</u>								
SIGNATURE OF DEPARTMENT HEAD:	X								
REQUESTED AGENDA DATE:	X <u>February 27, 2017</u>								
Records) stating that all 3 buildings must be sold together, for 12313 E. FM 917, Alvarado (M. D. Dickey Survey Abstract 395, 5.01 Acres) for 3 warehouse buildings connected to one new septic system designed to accommodate all three structures, requested by Commissioner Stringer, located in Precinct 3.  PERSON(S) TO PRESENT ITEM: David Disheroon									
SUPPORT MATERIAL: (Must enclose sup	porting documentation)								
TIME: Ten Minutes	ACTION ITEM: X WORKSHOP:								
(Anticipated number of minutes needed to discuss iter									
STAFF NOTICE:									
AUDITOR: PURC	CHASING DEPARTMENT:								
PERSONNEL: PUBI BUDGET COORDINATOR: OTH									
**********This Section to be Completed by	County Judge's Office********								
ASSIGNED AGENI	DA DATE:								
REQUEST RECEIVED BY COUNTY JUIL COURT MEMBER APPROVAL	Date								

# **Approved**

**Commissioners Court** 

FEB 27 2017



# **Variance Request for Septic System**

Johnson County Subdivision Rules and Regulations state only one septic system per one (1) acre, Section VII A. To request a variance for the purpose of:
installing a septic system on a lot or tract of less than an acre or
twe-residences (structures on one (1) septic system or
installing a second septic system on a lot less than 2 acres
Please provide the following information. This request will be presented to the Commissioner's Court for their decision.
Owner Paul Brower Date 2-17-17
Contact Information: Phone no. S17-475-7854
Cell no Email address Drewer 12@G++ . net
Property Information for Variance Request:
Property 911 address 12313 E FM 917 alvandedo
Subdivision nameBlockLot
Lot size: 5.00 / acres Size of existing residence:sq. ft.
Does this lot currently have a septic system? () Yes () No System type
ETJ: Yes - City Mansfield ( ) No
Is a part of the property located in a FEMA designated Floodplain? () Yes () No
Reason for request Hook 3 buildings to one
septie system.
Provide the following with this request:
Copy of your plat if property has been platted
Copy of property deed
Survey or drawing showing existing home, buildings, existing & proposed septic system locations

F:/Platting/Variances/Septic System Variance Request App



# **JOHNSON COUNTY Department of Public Works**

2 North Mill Street/Suite 305, Cleburne, TX 76033

development@lohnsoncountytx.org - (817) 556-6380 - Fax (817)556-6391

Application for 'Authorization to Construct' OSSF System

Office use on	<u>ly</u> Authorizat	ion to Construct	Permit #	Date					
FIRM Panel #		Precinct							
				has paid a  \$375.00 All other Septic Systems					
And has comp waste disposa This AUTHO	olied with the rules and system — address and RIZATION TO CONSTREE date unless revoked in the control of the co	nd regulations of and owner listed to BUCT is only valid	this departn pelow. Inspe I with INSPEC	nent for the ector appro	constructio	n of a private li Date valid for 1 year	from the		
To be completed	d and signed by Prope	erty owner							
Property Owner	s Name: Paul	Brewer		Ph. # (81	7)-475-78	54			
	12313 East FM 91						Road 523 Burleson, T.		
	n:   Metes and Boun						76028		
	Volume <u>1908</u>				Abstract	195	-Or-		
	e attach verification of l					_			
	Building: X New								
□ Single-Family	# Bdrms	Multi-Family #	Bdrms	<b>(X)</b> Co	mmercial	# Employees_	5-8		
	or- 🗆 Water Co								
for Johnson Cour investigation of	above statements ar nty Public Works to en an on-site sewage faci	nter upon the ab ility.	ct to the bes	t of my kno ed property	wledge. Au for the purp	thorization is ho	ereby given luation and		
/,	w G Min	4			12-	14-16			
(	Signature of Owner)				(Date)		<b></b>		
***********	***********			******	••••••	*********	*****		
Site Evaluator:			License No.	·	050028	715			
Phone No:	817-597-	6041	Other No	<del></del>			·		
Mailing Address: 6	395 Rendon New H	ope Road_City_	Fort Wort	nState_	TX Zip	76140			
installer:	Paul Brewer		License No.		030004	507			
Phone No:	817-475-7854		Other No						
Mailing Address:	9200 County Ros	ad 523 City	Burleso	nState_	TX Zip	76028			

\*\*\*\*System must be installed according to specifications on attached design\*\*\*\*



# **JOHNSON COUNTY Department of Public Works**

1 North Main-Street/Suite 305 Cleburne, Texas 76033 – (817) 556-6380 – Fax (817-556-6391 development@johnsoncountytx.org

# ON-SITE SEWAGE FACILITY TECHNICAL INFORMATION FOR PERMIT

PROFE	Designer Name: HELTUNA Phone No. 8175974041	If Yes, professional desig	mattached: eが LST 23 27	Yes: D No
	Phone No 817597LOH	Other or Fax No.		· · · · · · · · · · · · · · · · · · ·
	Mailing Address: 65% RENDON NEW HOPE	City: Fu	State: 7/ Z	ip: 76140
L	TYPE AND SIZE OF PIPING FROM: (Example: 4:	SCH 40 PVC)		
	Stub out to treatment tank: 3" SCH 4-0			
	Treatment tank to disposal system: 14 SCH 4	0 .		
£L.	DAILY WASTEWATER USAGE RATE: Q= 12	. (gallons/dav)		^
	Water Saving Devices: U Yes U No	Water Control of the	ć	
	Water Saving Devices. Cr. 165 Cr. 160		HOTIA	75
m.	TREATMENT UNIT(S): D Septic Tank	'A Aerobic Unit	MIDITALITY	
	A Tank Dimensions	Liquid Depth (bottom of	tank to outlet ):	
	Size proposed: 500 (gal)*	Manufacturer:		
	Material/Model# ASJ 00	_		
	Pretreatment Tank: 42-Yes			NA .
	Pump/Lift Tank: u-Yes			NA
	B. OTHER	please attach description.		
īV.	DISPOSAL SYSTEM: Disposal Type: SUPFACE APPL Manufacturer and Model Area Proposed: STATE	LATION Area Required: 187		
	ADDITIONAL INFORMATION: NOTE—THIS INFORMATION MUST BE ATTACHE A. Soil/Site Evaluation B. Planning m	D FOR REVIEW TO BE COA		
	T BEGIN CONSTRUCTION PRIOR TO OBTAIN RUCTION CAN RESULT IN CIVIL AND/OR AD			UNAUTHORIZI
IGNAT	TURE OF INSTALLER OR DESIGNER:	Kt gue	DATE:	2-11-17

P. KIRK FUQUA

**REGISTERED SANITARIAN #2327** 

Page 2 of 2

# IOHNSON COUNTY - OSSF SOIL EVALUATION FORM

ormed [] -	0-10-			
	wo named _			
ddress 12	313 G. FM917		۸.	-2071T
			O.S. Number 성신	300 20 170
Excavation I	Depth			
soil evaluations	must be performed on the site, at oppo	esite ends of the disposal area.	Please show the results	Of .
uation on a sepa	rate table. Locations of soil evaluation	is must be shown on sice wawii oth of at least 2 ft below the pro	s. oposed excavation depti	n. For
ent the curfice b	orizon must be evaluated.			
ribe each soll hor	izon and identify any restrictive featur	res in the space provided below.	Draw lines at the appro	opriate
- 4 - 4	4.1.7			
	Number D'1	Denimana/Mottles	Dostrictive	
•		~ .		Comments
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Soil Boring	Number			
	, 11011001	Drainage/Mottles	Restrictive	
•	Textural Class	Water Table	Horizon	Comments
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				•
24				
•				
36				
3				
48				
•				
<u>60</u>				
	e statements are true and a	re based on my own tie	ela observations.	
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	- oct file			
- PEALAN	IN NEW HAR 21	FTWIDETH T	476140 RI	75976041
100/000		, , , , , , , , , , , , , , , , , , , ,		Phone
	Address Daddress Dator LP Excavation I Soll Excavation I soll evaluations of exalter and the surface has been soll from Excavation on a separate disposal, soll from Excavation in the each soll from	ator KIRK FUGUA  Excavation Depth  Soil evaluations must be performed on the site, at oppountion on a separate table. Locations of soil evaluations can dispersion must be performed to a describe each soil horizon and identify any restrictive features.  Soil Boring Number 6-1, 2  Depth  Inches Textural Class  12  24  36  36  48  60  Soil Boring Number  Depth  Inches Textural Class  48  60  Soil Boring Number  Depth  Inches Textural Class  48  60  Soil Boring Number  Depth  Inches Textural Class  48  60  Soil Boring Number  Depth  Inches Textural Class  48  60  Soil Boring Number  Depth  Inches Textural Class  48  60  Example Alignments are true and a large an	Name ALO MCHIOLH  Iddress 12313 G. FM317  ator KIRK FOULA  Excavation Depth  Soil evaluations must be performed on the site, at opposite ends of the disposal area. I waston on a separate table. Locations of soil evaluations must be shown on site drawin tee disposal, soil evaluations must be evaluated. The each soil horizon and identify any restrictive features in the space provided below.  Soil Boring Number B. 2  Depth Drainage/Mottles water Table  12  - 48  - 50  Soil Boring Number  Depth Drainage/Mottles Water Table  12  - 48  - 60  Soil Boring Number  Depth Drainage/Mottles Water Table  12  - 48  - 60  Soil Boring Number  Depth Drainage/Mottles Water Table  Soil Boring Number  Depth Drainage/Mottles Water Table  50  Soil Boring Number  Depth Drainage/Mottles Water Table  50  Soil Boring Number  Depth Drainage/Mottles Water Table  51  Soil Boring Number  Depth Drainage/Mottles Water Table  50  Soil Boring Number Drainage/Mottles Water Table  12  - 48  - 50  Soil Boring Number Drainage/Mottles Water Table  51  Soil Boring Number Drainage/Mottles Water Table  52  Soil Boring Number Drainage/Mottles Water Table  55  Soil Boring Number Drainage/Mottles Water Table  55  Soil Boring Number Drainage/Mottles Water Table  56  Soil Boring Number Drainage/Mottles Water Table  57  Soil Boring Number Drainage/Mottles Water Table  58  Soil Boring Number Drainage/Mottles Water Table  58  Soil Boring Number Drainage/Mottles Water Table  59  Soil Boring Number Drainage/Mottles Water Table  50  Soil Boring Number Drainage/Mottles Water Table  50  Soil Boring Number Drainage/Mottles Water Table  59  Soil Boring Number Drainage/Mottles Water Table  50  Soil Boring	Name NAMO MCHILLIAN  didress 12313 & FMANT  ator KIRK FOUNA  O.S. Number &  Excavation Depth  ask evaluations must be performed on the site, at opposite ends of the disposal area. Please show the results ustion on a separate table. Locations of soil evaluations must be shown on site drawing.  cerdisposal, soil evaluations must be performed to a depth of at least 2 ft below the proposed excavation depth ask the surface horizon must be evaluated.  The each soil horizon and identify any restrictive features in the space provided below. Draw lines at the appoint inches  Textural Class  Drainage/Mottles Water Table  Horizon  Soil Boring Number  Depth Inches Textural Class  Drainage/Mottles Water Table  Horizon  Drainage/Mottles Water Table  Horizon  12  48  60  Soil Boring Number  Depth Inches Textural Class  Water Table  Horizon  12  48  60  Soil Boring Number  Drainage/Mottles Water Table  Horizon  12  48  60  Soil Boring Number  Drainage/Mottles Water Table  Horizon  12  48  60  Soil Boring Number  Drainage/Mottles Water Table  Horizon  12  48  60  Soil Boring Number  Drainage/Mottles Water Table  Horizon  13  Soil Boring Number  Drainage/Mottles Water Table  Horizon

The test data and other information on this report is required by Johnson County. The design, construction and installation of each system is based upon specific conditions affecting each lot or tract and must be subsequently approved by Johnson County

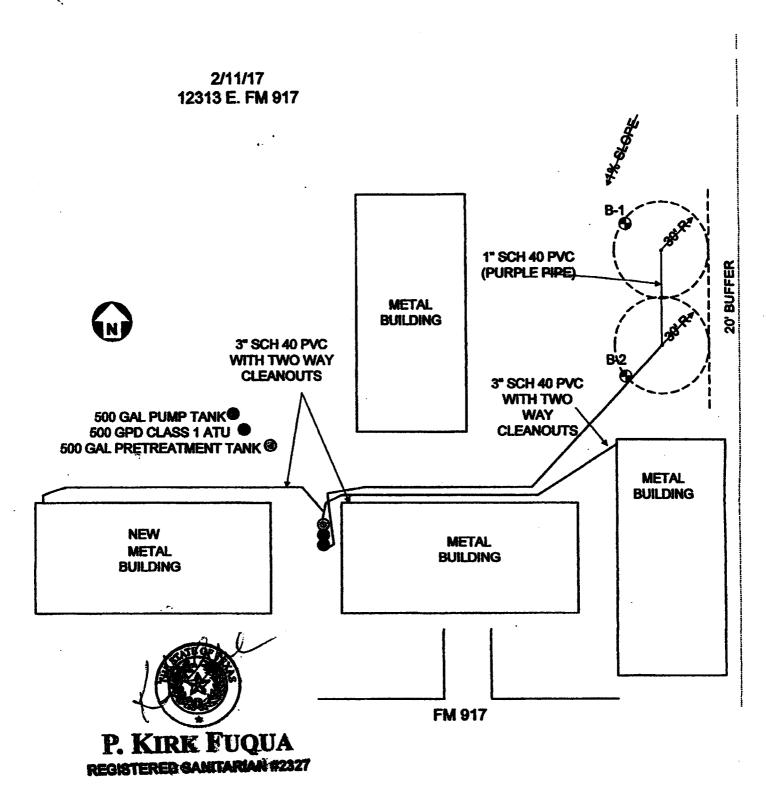
Revised 7/10/2012

# SITE EVALUATION REPORT

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The information on this report is required by Johnson County. The design, construction and installation of each system is based upon specific conditions affecting each lot or tract and must be subsequently approved by Johnson County.

Revised 7/10/2012



February 10, 2017

To: Paul Brewer

From: Kirk Fuqua, R.S.

Re: OSSF Design, Surface Application System for 12313 FM 917

The following design document is based upon the Texas Commission on Environmental Quality's (TCEQ), "On-Site Sewage Facility Rules Compilation", Title 30, TAC Chapter 285, effective December 27, 2012. This report should be submitted to the appropriate Authorized Agent for review and approval prior to system installation.

## **DESIGN PARAMETERS:**

**Estimated Daily Flow:** 

120 gallons per day

Loading Rate:

.064 gallons/square foot /day

Coverage Area Required:

1875 square feet

Coverage Area Proposed: Primary Clarifier Capacity:

5652 square feet 500 gallons

Aeration Unit Capacity:

500 gallons

Pump Tank Capacity: Reserve Capacity Required: 500 gallons 40 gallons

Timer Required:

NO

# **SITE EVALUATION AND STRUCTURE:**

This design is for an additional commercial building being added to an existing ATU. The existing tank capacity and disposal field should serve the additional 10 people expected. 30 persons at 4 gallons each per day is the anticipated usage. Water saving fixtures are installed. Adequate area exists to adhere to all remaining sanitary easements and buffers. The slope is less than 15% in the disposal area. Therefore, this site should be suitable for a surface application system.

### TREATMENT UNIT:

Secondary treatment of effluent shall meet the requirements of an NSF approved, Class 1 aerobic treatment unit. To prevent unauthorized access to OSSF's a secondary plug, cap, or other suitable restraint system shall be provided below the riser cap to prevent tank entry if the cap is unknowingly damaged or removed (30 TAC Chapter 285.38). Following secondary treatment, the effluent shall be disinfected by means of chlorine contact. This tertiary treatment shall maintain a chlorine residual of at lease one part per million (1.0). The disinfection equipment must be approved by the National Sanitation Foundation (NSF) International or by an ANSI accredited institution under ANSI / NSF Standard 46 (30 TAC Chapter 285.33).

## **PIPE AND FITTINGS:**

Schedule 40 PVC pipe will be used in this installation. One inch purple PVC shall be used for the supply line to the sprinkler heads. The lines must be a minimum of 12 inches deep to prevent freezing.

# **PUMP, FLOAT CONTROLS AND ALARM SYSTEM:**

<u>A TIMER IS NOT REQUIRED ON THIS INSTALLATION.</u> Pump controls will include a manual override to turn off the system in case of an emergency. A mercury float switch on a separate circuit from the pump is also necessary for all pump applications. A visual and audible alarm will be required. The reserve capacity will be 40 gallons in the pump tank. All electrical connections will be made outside the liquid chambers.

#### **SPRINKLER HEADS:**

Maxi Paw, low angle (non-acrosol) heads or equivalent are to be used. Heads placed at an elevation higher than the pump tank will be equipped with check valves in order to prevent effluent return to the tank. An anti-siphon device will be added to the supply line if heads are lower than the pump tank.

#### LANDSCAPE PLAN:

Native vegetation in the form of grasses and trees are existing in the disposal area. Effluent must not be applied to gardens or fruit orchards.

#### **MAINTENANCE REQUIREMENTS:**

The system must be serviced a minimum of once every four months for the first two years. Accumulation of grease and other non-biodegradable waste should be closely monitored. Avoid the use of caustic or abrasive cleansers. Do not allow water softener residue to drain into the tanks.

If I can be on any future service, please contact me at 817-478-9809.

Sincerely.

P. Kirk Fugua

Registered Sanitarian#2327 6395 Rendon New Hope Road Fort Worth, TX 76140

P. KIRK FUQUA
REGISTERED SANITARIAN #2327

<b>Aerobic</b>	System	Only

	-			-	
ALLEN	/ N	AT TO	110	PU	

# County of Johnson State of Texas

#### **CERTIFICATION OF OSSF**

According to Texas Commission on Environmental Quality Rules for On-Site Sewage Facilities, this document is filed in the Deed Records of Johnson County, Texas.

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The Texas Health and Safety Code, Chapter 366 authorizes the Texas Commission on Environmental Quality (TECQ) to regulate on-site sewage facilities (OSSFs). Additionally, the Texas Water Code (TWC), 5.012 and 5.013, gives the TCEQ primary responsibility for implementing the laws of the State of Texas relating to water and adopting rules necessary to carry out its powers and duties under the TWC. The TCEQ, under the authority of the TWC and the Texas Health and Safety Code, requires owners to provide notice to the public that certain types of OSSFs are located on specific pieces of property. To achieve this notice, the TCEQ requires a deed recording. Additionally, the owner must provide proof of the recording to the OSSF permitting authority. This deed certification is not a representation or warranty by the TCEQ of the suitability of this OSSF, nor does it constitute any guarantee by the TCEQ that the appropriate OSSF was installed.

A.

An OSSF according to 30 Texas Admin	istrative Code 285.91	(12) will be installed	on the property described	as (Insert
legal description):	4.97 Acres M	D. Dickey Surv	BV	
		act No. 195		
		me 1906		
		ge 350		
D	eeds Record Jo	chneon County,	Texas	
The property is owned by (print owner	's full name):			
This OSSF shall be covered by a continu the owner of an aerobic treatment syst 30 days or maintain the system persons	em for a single family	the first two years. A residence shall either	ter the initial two-year ser obtain a maintenance con	rice policy, tract within
The owner will, upon any sale or trensf to the buyer or new owner. A copy of PUBLIC WORKS.				
WITNESS BY HAND(S) ON THIS	DAY OF		2	
Owner(s) Signature(s)	<del></del>			<del></del>
SWORN TO AND SUBSCRIBED BEFORE I	VIE ON THIS	DAY OF	2	
Notary Public, State of Texas				
Notary's Printed Name:				
My Commission Emires:				

**Norman Stenson** 

9125 County Road 523 Burleson, TX 76028

817

917-8054

MP 000 1581 000 4507

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**Paul Brewer** 

9200 County Road 523

Burleson, TX 76028

817 475-7854

P.J Bun

NOTICE OF CONFIDENTIALITY RIGHTS: IF YOU ARE A NATURAL PERSON, YOU MAY REMOVE OR STRIKE ANY OR ALL OF THE FOLLOWING INFORMATION FROM ANY INSTRUMENT THAT TRANSFERS AN INTEREST IN REAL PROPERTY BEFORE IT IS FILED FOR RECORD IN THE PUBLIC RECORDS: YOUR SOCIAL SECURITY NUMBER OR YOUR DRIVER'S LICENSE NUMBER.

# **General Warranty Deed**

Date:

December 22, 2014

Grantor:

Travis Zeptner

Grantor's Mailing Address:

3200 Monterra Bluff Lane, Apartment 614

Forth Worth, Texas 760177

Grantee:

Paul A. Brewer

Grantee's Mailing Address:

9200 County Road 523 Burleson, Texas 76028

Consideration: Cash and other good and valuable consideration, the receipt and

sufficiency of which is hereby acknowledged.

Property (including any improvements): SEEATTACHED EXHIBIT "A"

Reservations from Conveyance: For Grantor and Grantor's heirs, successors, and assigns forever, a reservation of oil, gas, only and no other minerals that Grantor currently owns at the time of this conveyance or that has been reserved heretofore in prior conveyances, located under and that may be produced from the Property, provided, however, this reservation of oil and gas only does not include any right to access such oil and gas through the surface of the Property or for any right of access or right of ingress or egress over the surface of the Property or any use of the surface; the surface estate being conveyed hereunder being superior in all respects to the limited mineral estate being reserved in this deed. If the mineral estate is subject to existing production or an existing lease, this reservation includes the production, the lease, and all benefits from it.

Exceptions to Conveyance and Warranty:

Real Property Records, Johnson County, Texas. Validly existing titles or rights asserted by anyone, including but not limited to persons, the public, corporations, governments, or other entities, to (a) tidelands, or lands comprising the shores or beds of navigable or perennial rivers and streams, lakes, bays, gulfs, or oceans, (b) lands beyond the line of the harbor or bulkhead lines as established or changed by any government, (c) filled-in lands or artificial islands, (d) water rights, including riparian rights, or (e) the area extending from the line of mean low tide to the line of vegetation or the right of access to that area or easement along and across that area.

Grantor, for the Consideration and subject to the Reservations from Conveyance and the Exceptions to Conveyance and Warranty, grants, sells, and conveys to Grantee the Property, together with all and singular the rights and appurtenances thereto in any way belonging, to have and to hold it to Grantee and Grantee's heirs, successors, and assigns forever. Grantor binds Grantor and Grantor's heirs and successors to warrant and forever defend all and singular the Property to Grantee and Grantee's heirs, successors, and assigns against every person whomsoever lawfully claiming or to claim the same or any plat thereof, except as to the Reservations from Conveyance and the Exceptions to Conveyance and Warranty.

When the context requires, singular nouns and pronouns include the plural.

**Grantor:** 

**Travis Zeptner** 

Travis Zentner, Individually

STATE OF TEXA	S
---------------	---

**COUNTY OF JOHNSON** 

This instrument was acknowledged before me on this 22 day of December, 2014, by Travis Zeptner.

OONINA BAILEY

Notary Public

State of Texas

Comm. Expires 06/03/2017

Notary Public. State of Texas

My commission expires:

#### Exhibit A

## **Property Description**

Being a tract of land in the M.D. Dickey Survey, Abstract No. 395, and a portion of that certain tract of land conveyed to J.M. Wells by Bobby Dake Ellis et al, by Deed Recorded in Volume 537, Page 160, Deed Records of Johnson County, Texas and more particularly described as follows:

Beginning at an iron rod a fence corner being the Northwest corner of the original Tract No. 1 as described in Volume 142, Page 41 and 59, Deed Records of Johnson County, Texas;

Thence North 60 degrees 11 minutes East, 1567.6 feet to an iron rod the Northeast corner of Tract No. 1;

Thence South 29 degrees 11 minutes East, 1722.4 feet to the North property line of F.M. 917 and the East property line of a 30 foot street:

Thence South 75 degrees 40 minutes West, 30 feet to an iron rod in the West line of said street and the Southeast corner of Tract 4;

Thence South 75 degrees 40 minutes West along the North property line of said Highway No. 917, 523.25 feet to an iron rod in the Southwest corner of Tract No. 4 and the Southeast corner of Tract No. 5 being described;

Thence South 75 degrees 40 minutes West following said Highway, 523.25 feet to an Iron pln the Southwest corner of Tract No. 5:

Thence North 29 degrees 06 minutes West, 427.50 feet to an iron rod in the Northwest corner of Tract 5:

Thence North 75 degrees 29 minutes East, 522.0 feet to an iron rod in the Northeast corner of Tract No. 5;

Thence South 29 degrees 06 minutes East 429.66 feet to the PLACE OF BEGINNING and containing 5.01 acres of land, more or less.

# \*\*\*\*\*\* Electronically Recorded Document \*\*\*\*\*

# **Johnson County**

Becky Williams Johnson County Clerk Cleburne, TX

Document Number: 2014-27591

Recorded As : ERX-WARRANTY DEED

Recorded On:

**December 26, 2014** 

Recorded At:

01:57:10 pm

**Number of Pages:** 

A

**Recording Fee:** 

\$34.00

Parties:

Direct- ZEPTNER TRAVIS Indirect- BREWER PAUL A

**Receipt Number:** 

18990

Processed By:

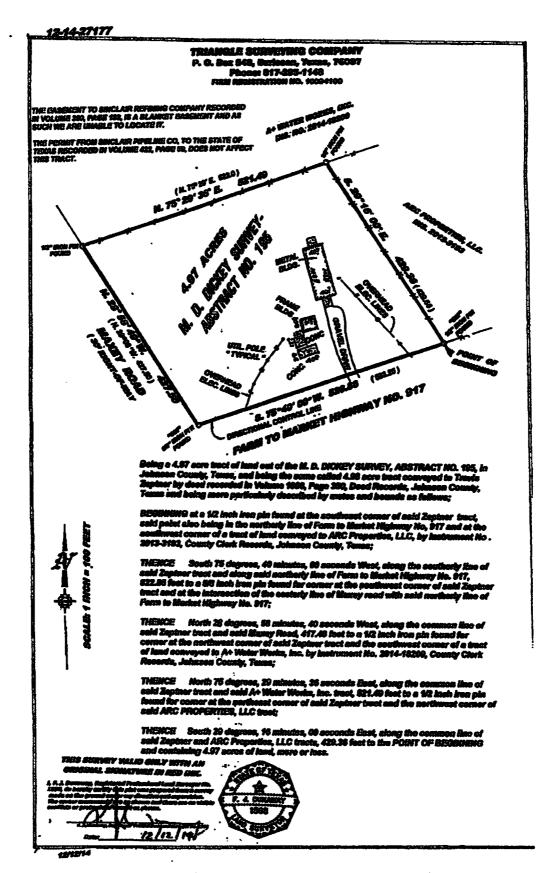
**April Long** 





I hereby certify that this instrument was filed on the date and time stamped hereon and was duly recorded in the Volume and Page of the named records in Johnson County, Texas.

Any provision herein which restricts the sale, rental or use of the described Real Estate because of color race is invalid and unenforceable under Federal law.



Paul a Brews