

SQUARE FOOTAGE DISCLAIMER

PROPERTY ADDRES	SS 1355 Cr 304 Dublin	1 Tx 76446	
ESTIMATED SQUARE FOOTAG	BE 1843		
SOURCE OF ESTIMAT	ΓΕ Builder		
The undersigned acknowled and further acknowledge the agent/broker representing the footage estimate. All parties have a third party verify the accuracy or value exists. This disclaimer is being ex	dge receipt of the nat neither the lipouyer(s) have cres who are signate square footage of the couted in advange of the couted in advange.	isting real estate broker of eated or otherwise original ories to this disclaimer are refit the property in the event and acce of the negotiation and	r agent nor the ated the square ecommended to a concern about
contract for the sale and pur by the parties.	chase, and will b	ecome an exhibit to any co	ntract executed
DocuSigned by:	05/28/2024		
SELLER Shawn Felton	DATE	BUYER	DATE
DocuSigned by:	05/28/2024		
SEIBER Geott Meeks	DATE	BUYER	DATE
CAN 616	05/28/2024		
LISTING AGENT Sam Byrd	DATE	SELLING AGENT	DATE
	CLARK REAL ES	TATE GROUP	6
			- ('G



UNIMPROVED LAND SELLER'S DISCLOSURE

FOR THE PURPOSE OF PROPOSED OFFERS FOR THE UNIMPROVED PROPERTY LOCATED AT:

1355 Cr 304 Dublin Tx 76446
(Property Address)
SELLER is is not aware of any flooding of the Property which has had a material adverse effect on the use of the Property.
SELLER is is not aware of any pending or threatened litigation, condemnation, or special assessment affecting the Property.
SELLER is is not aware of any environmental hazards that materially and adversely affect the Property.
SELLER is is not aware of any dumpsite, landfill, or underground tanks or containers now or previously located on the Property.
SELLER is is not aware of any wetlands, as defined by federal or state law or regulating affecting the Property.
SELLER is is not aware of any threatened or endangered species or their habitat affecting the Property.
SELLER is not aware that the Property is located wholly partly in a floodplain,
SELLER is is not aware that a tree or trees located on the Property has oak wilt.
SELLER has or is aware of the following leases:ground, mineral,oil & gas,
fixture, or tenant. Seller is not a party or aware of any leases associated with the Property.
If SELLER is aware of any of the items above, please explain:
SELLER NAME: Scott Meeks
— DocuSigned by: 05/28/2024 DocuSigned by: 05/28/2024 05/28/2
A0FF73EABA41486 Date Signature Date



INFORMATION ABOUT ON-SITE SEWER FACILITY

USE OF THIS FORM BY PERSONS WHO ARE NOT MEMBERS OF THE TEXAS ASSOCIATION OF REALTORS®, INC. IS NOT AUTHORIZED.

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co	NCERNING THE PROPERTY AT	1355 County Road 304 Dublin, Tx 76446			
A.	DESCRIPTION OF ON-SITE SEWER FACILITY	ON PROPERTY:			
	(1) Type of Treatment System: Septic Tank		Unknown		
	(2) Type of Distribution System:		Unknown		
	3) Approximate Location of Drain Field or Distrib	ution System:	Unknown		
	4) Installer: 5) Approximate Age: MAINTENANCE INFORMATION:	Apolvali	Unknown Unknown		
(Is Seller aware of any maintenance contract in If yes, name of maintenance contractor: Phone:	act expiration date:			
(2) Approximate date any tanks were last pumped	!?			
(3) Is Seller aware of any defect or malfunction in If yes, explain:		Yes No		
(1) Does Seller have manufacturer or warranty info	ormation available for review?	Yes No		
C. F	LANNING MATERIALS, PERMITS, AND CONT	RACTS:			
((1) The following items concerning the on-site sewer facility are attached: planning materials permit for original installation final inspection when OSSF was installed maintenance contract manufacturer information warranty information				
(:	 Planning materials are the supporting mat submitted to the permitting authority in order to 	erials that describe the on-site sewer obtain a permit to install the on-site sew	facility that are er facility.		
(;	(3) It may be necessary for a buyer to have the permit to operate an on-site sewer facility transferred to the buyer.				
(TXR-	1407) 1-7-04 Initialed for Identification by Buyer	, and Seller	Page 1 of 2		
CLARK	FAT ESTATE COOLID 400 W L 20 Suita 100 Weatherford TV 75005	Di			

Info	ormation about On-Site Sewer Facility concerning	Dublin, Tx 76446	
D.	INFORMATION FROM GOVERNMENTAL AGENCIES: Par available from the Texas Agricultural Extension Service. Inf from Texas Commission on Environmental Quality (TCEQ wastewater usage rates. Actual water usage data or other me and acceptable to TCEQ.	ormation in the follow) on 10/24/2002. The	ring table was obtained e table estimates daily
	<u>Facility</u>	Usage (gal/day) without water- saving devices	Usage (gal/day) with water- saving devices
	Single family dwelling (1-2 bedrooms; less than 1,500 sf)	225	180
	Single family dwelling (3 bedrooms; less than 2,500 sf)	300	240
	Single family dwelling (4 bedrooms; less than 3,500 sf)	375	300
	Single family dwelling (5 bedrooms; less than 4,500 sf)	450	360
	Single family dwelling (6 bedrooms; less than 5,500 sf)	525	420
	Mobile home, condo, or townhouse (1-2 bedroom)	225	180
	Mobile home, condo, or townhouse (each add'l bedroom)	75	60
the exp	s document is not a substitute for any inspections or war best of Seller's knowledge and belief on the date sign perts about on-site sewer facilities. Buyer is encouraged to an inspector of Buyer's choice.	ed. Seller and real e	estate agents are not
	Signed by: 5/30/2024 50/1	(A)	5/31/2024
_		Tre of Seller	Date
Sha	wn Felton Scott	Meeks	
₹ес	eipt acknowledged by:		

1355 County Road 304

Signature of Buyer

Date

Fax:

Signature of Buyer

Date



ERATH COUNTY ENVIRONMENTAL DEPARTMENT Protecting Texas by Reducing and Preventing Pollution

NOTICE OF APPROVAL OF ON-SITE SEWAGE FACILITY

	per control of the co	
Property Owner	Shawn Felton	
Mailing Address	5550 CR 299 Dublin TX 76446	
Property Location	1355 CR 304 Dublin TX 764446	
	Erath County, Texas	
design, construction,	all persons that the on-site sewage facility owned by the above a, and installation requirements of the Texas Commission on Enthis TCEQ on-Site Sewage Facility Permit is issued for the operate sewage facility.	vironmental
ANY MODIFICATION OWNERSHIP MAY aforementioned change	ONS TO THE STRUCTURE, SYSTEM COMPONENTS, OR CH REQUIRE A NEW PERMIT. The owner must notify this canges.	ANGES OF
ADDITIONALINFO	ORMATION:	
Austin (GS 34332 Inspector's license numb	ER
<u>Ц-</u>)2-)	DU .	



ERATH COUNTY ON-SITE SEWAGE FACILITY PROGRAM INSTALLATION INVESTIGATION REPORT STANDARD SYSTEM Page 1 of 2



DATE 4-22-24

Property owner Shown Felton Permit Number 024-76					
Shown teltin					
Region Number Installer Name &	-				
	670				
Investigator Austral Gisser Site Evaluator Name & License Number Thomas Robbi	11000				
Designer Name &					
License (P.E or R.S.) 1 1 2908					
All "No" Answers Require Comment					
I. SITE AND SOIL CONDITIONS & SET BACK DISTANCES Y	N				
Site and Soil Conditions Consistent with Submitted Planning Materials §285.30 & §285.31					
Setback Distances Meet Minimum Standards §285.30(b)(4), §285.31(d) & §285.91(10)					
II. SEWER PIPE §285.32(a)(1-7) Y	N				
Proper Type Pipe from Structure to Disposal System (Cast Iron, Ductile Iron, Sch 26) §285.32(a)(1) 4"	-				
Slope from the Sewer to the Tank at least 1/8 Inch Per Foot §258.32(a)(3)					
Two Way Sanitary-Type Clean Out Properly Installed (Add. C/O Every 100' &/or 90°bends) §285.32(a)(5)					
III. SEPTIC TANK §285.32(b)(1)(A)-(F) & 285.91(2) Y N					
Septic Tank(s) meet minimum requirements (tank volume; water tight seal inlet \$285.32(b)(1)(A)-(F)	11				
and outlet devices; baffles and series tanks; inspection and clean-out ports;					
design and construction materials ASTM C 1227 Standards; risers and installation of tanks)					
Tank Volume Required Gallons Tank Volume Installed Gallons					
Material of Tank Installed Conscite Manufacturer of Tank Time					
Inlet Flow-line Greater than 3" and "T" Provided on Inlet and Outlet §285.32 (b)(1)(B)					
If Single Tank, are 2 Compartments Provided with Baffle §285.32(b)(1)(C)(i)					
nspection/Clean-Out Port & §285.32(b)(1)(D)					
Risers Provided on Tanks Above Inlet and Outlet, Risers Must be at Least 2" Above Final Grade					
Tonk(a) Water Tight					
Tank(s) Water Tight §285.32(b)(1)(E)					
Tank(s) Water Fight \$285.32(b)(1)(E) \$285.32(b)(1)(E)(iv)					
Tank(s) Clearly Marked 9381					
Tank(s) Clearly Marked 938L \$285.32(b)(1)(E)(iv) Outlet Liquid Penetration 25% to 50% Total Liquid Depth at least 30" \$285.32(b)(1)(A) &					



Property Owner

ERATH COUNTY ON-SITE SEWAGE FACILITY PROGRAM INSTALLATION INVESTIGATION REPORT STANDARD SYSTEM Page 2 of 2

Permit Number



IV. DRAINFIELD	Shown	Filton	Permit Number	024-	76,	
Absorptive Drain-Line 3" PVC 4" PVC N/A Gravel-less Pipe 8" 10" N/A Leaching Chambers 36-3x5' Manufacturer AREA REQUIRED Standard 285.33(b)(1)(A)(vii) Standard \$285.33(b)(1)(A)(vii) Gravel-less \$285.33(c)(2)(A)(i)or(ii) Standard \$285.33(c)(1)(A)(i)or(ii) Standard \$285.33(c)(1)(A)(ii)or(ii)		1-1/2			, ,	
Leaching Chambers 36-3x5'		EFFLUENT DISI	POASAL SYSTEM §2	285.33(b)		
AREA REQUIRED Standard 285.33(b)(1)(A)(vii) Standard S285.33(b)(1)(A)(vii) Standard S285.33(b)(1)(A)(vii) Standard S285.33(c)(1)(C) Leaching Chambers S285.33(c)(2)(A)(i)or(ii) Leaching Chambers S285.33(c)(2)(A)(i)or(ii) S285.33(b)(1)(A)(iv) S285.33(b)(1)(B) S285.33(b)(B) S285.33(b)(B) S285.33(b)(B) S285.33(b)(B) S285.33(b)(B) S285.3	Absorptive Drain-Line 3" PVC 4" PVC	N/A	Gravel-less Pipe 8'	' 10" N/A		ē
AREA REQUIRED Standard 285.33(b)(1)(A)(vii) Standard \$285.33(b)(1)(A)(vii) Standard \$285.33(b)(1)(A)(vii) Standard \$285.33(b)(1)(A)(vii) Standard \$285.33(c)(1)(C) Cacching Chambers \$285.33(c)(2)(A)(i)or(ii) Cacching Chambers \$285.33(c)(2)(A)(i)or(ii) Standard \$285.33(b)(1)(A)(iii) Cacching Chambers \$285.33(c)(2)(A)(i)or(ii) Cacching Chambers \$285.33(b)(1)(A)(iii) Cacching Chambers \$285.33(b)(1)(B)(Cacching Chambers \$285.33(b)(1)(A)(iii) Cacching Chambers \$285.33(b)(1)(B)(Cacching Chambers \$285.33	Leaching Chambers 36- 3×5'		Manufacturer	Inf		
Gravel-less \$285.33(c)(1)(C) Leaching Chambers \$285.33(c)(2)(A)(i)or(ii)	AREA REQUIRED		AREA INSTALLED			
Leaching Chambers \$285.33(c)(2)(A)(i)or(ii) COCF Excavation Width \$285.33(b)(1)(A)(iv) 3f4 Excavation Separation \$285.33(b)(1)(A)(iii) Depth of Porous Media \$285.33(b)(1)(A)(iii) Chambers - Open End Plates with Splash Plate, Inspection Port & \$285.33(b)(1)(A)(v) & \$285.33(b)(1)(A)(v) & \$285.33(c)(1)(B) Chambers - Open End Plates in Place (per manufactures specs.) Pipe and Gravel - Geotextile Fabric in Place Gravel-less Pipe - Couplings, End Caps, Off-Set Connectors, and Filter Wrap in Place \$285.33(c)(1)(B) Leaching Chambers \$285.33(c)(2)(A)(i)or(ii) Chambers \$285.33(c)(1)(A)(i)or(ii) Sexcavation Depth \$285.33(b)(1)(A)(i)or(ii) Sexcavation Depth \$285.33(b)(1)(A)(iii) Sexcavation Depth \$285.33(c)(1)(B) S	Standard 285.33(b)(1)(A)(vii)		Standard	§285.33(b)(1)(A))(vii)	
Leaching Chambers \$285.33(c)(2)(A)(i)or(ii) SOCF Leaching Chambers \$285.33(c)(2)(A)(i)or(ii) GoCF Excavation Width \$285.33(b)(1)(A)(iv) Sexcavation Depth \$285.33(b)(1)(A)(i)or(ii) GoCF Excavation Separation \$285.33(b)(1)(A)(iii) GoCF Excavation Separation \$285.33(b)(1)(A)(iii) GoCF Excavation Separation \$285.33(b)(1)(A)(iii) GoCF Excavation Depth \$285.33(b)(1)(A)(iii) GoCF GoCF Excavation Depth \$285.33(b)(1)(A)(iii) GoCF Go	Gravel-less §285.33(c)(1)(C)	_	Gravel-less	285.33(e)(1	(C)	
Depth of Porous Media \$285.33(b)(1)(A)(III) Level to within 1" per 25 ft. Chambers – Open End Plates with Splash Plate, Inspection Port & \$285.33(b)(1)(B) Closed End Plates in Place (per manufactures specs.) Pipe and Gravel – Geotextile Fabric in Place Gravel-less Pipe – Couplings, End Caps, Off-Set Connectors, and Filter Wrap in Place \$285.33(b)(1)(A)(III) Type of Porous Media \$285.33(b)(1)(B)(i-ii) Y N Septimized S	Leaching Chambers §285.33(c)(2)(A)(i)or(ii)	1500G2	Leaching Chambers		or(ii) G	ouft ^{2.}
Depth of Porous Media \$285.33(b)(1)(A)(III) Level to within 1" per 25 ft. Chambers – Open End Plates with Splash Plate, Inspection Port & \$285.33(b)(1)(A)(V) & \$285.33(b)(1)(B) Closed End Plates in Place (per manufactures specs.) Pipe and Gravel – Geotextile Fabric in Place Gravel-less Pipe – Couplings, End Caps, Off-Set Connectors, and Filter Wrap in Place \$285.33(c)(1)(B) Multiple Excavations \$285.33(b)(1)(A)(III) Type of Porous Media \$285.33(b)(1)(B)(i-ii) Y N Septimber		3f+	Excavation Depth		(**)	, .
Depth of Porous Media §285.33(b)(1)(D) Level to within 1" per 25 ft. Septembers – Open End Plates with Splash Plate, Inspection Port & \$285.33(b)(1)(A)(v) & \$285.33(c)(1)(B) Chambers – Open End Plates with Splash Plate, Inspection Port & \$285.33(b)(1)(D) Closed End Plates in Place (per manufactures specs.) Pipe and Gravel – Geotextile Fabric in Place Gravel-less Pipe – Couplings, End Caps, Off-Set Connectors, and Filter Wrap in Place \$285.33(c)(1)(B)	Excavation Separation §285.33(b)(1)(A)(iii)		Multiple Excavations	§285.33(b)(1)(A))(iii)	2
Level to within 1" per 25 ft. Second Second Plates with Splash Plate, Inspection Port & Second Second Plates in Place (per manufactures specs.) Pipe and Gravel – Geotextile Fabric in Place Gravel-less Pipe – Couplings, End Caps, Off-Set Connectors, and Filter Wrap in Place Second Second Plates in Place (per manufactures specs.)	Depth of Porous Media §285.33(b)(1)(D)		Type of Porous Media	§285.33(b)(1)(B)	(i-ii)	江
Chambers – Open End Plates with Splash Plate, Inspection Port & \$285.33(c)(1)(B) Closed End Plates in Place (per manufactures specs.) Pipe and Gravel – Geotextile Fabric in Place Gravel-less Pipe – Couplings, End Caps, Off-Set Connectors, and Filter Wrap in Place \$285.33(c)(1)(B) \$285.33(c)(1)(B)					Y	N
Chambers – Open End Plates with Splash Plate, Inspection Port & \$285.33(b)(1)(D) Closed End Plates in Place (per manufactures specs.) Pipe and Gravel – Geotextile Fabric in Place Gravel-less Pipe – Couplings, End Caps, Off-Set Connectors, and Filter Wrap in Place \$285.33(b)(1)(E) \$285.33(b)(1)(E)	Level to within 1" per 25 ft.	3	§28	35.33(b)(1)(A)(v) &	,	
Closed End Plates in Place (per manufactures specs.) Pipe and Gravel – Geotextile Fabric in Place Gravel-less Pipe – Couplings, End Caps, Off-Set Connectors, and Filter Wrap in Place §285.33(c)(1)(B)				§285.33(c)(1)(B)		
Pipe and Gravel – Geotextile Fabric in Place Gravel-less Pipe – Couplings, End Caps, Off-Set Connectors, and Filter Wrap in Place \$285.33(b)(1)(E) \$285.33(c)(1)(B)	Chambers - Open End Plates with Splash Plate, In	spection Port &		§285.33(b)(1)(D)		
Gravel-less Pipe – Couplings, End Caps, Off-Set Connectors, and Filter Wrap in Place §285.33(c)(1)(B)		es.)			1	
		Classes Charles				
Gravel-less Pipe – Inspection Port in Place §285.33(c)(1)(B)	Gravel-less Pipe – Couplings, End Caps, Off-Set C	Gravel-less Pipe – Couplings, End Caps, Off-Set Connectors, and Filter Wrap in Place §285.33(c)(1)(B)				
	Gravel-less Pipe – Inspection Port in Place			§285.33(c)(1)(B)		

COMMENTS:

Signature of Cou	ınty			
Inspector	Austin Bissin	Date_	4-12-24	
Inspector's Lice	nse Number	05 34	332	

Installation Investigation Report-Standard System

ERATH COUNTY ON-SITE SEWAGE FACILITY PROGRAM

Protecting Texas by Reducing and Preventing Pollution

AUTHORIZATION TO CONSTRUCT AN ON-SITE SEWAGE FACILITY

Application Num	ber 02U-76	TCEQ Region Number _	4		
Property Owner:	Shawn Fe	lton			
Mailing Address:	_ 5550 CR 5	299 Dustin Tx 76446			
Property Location	n: 1355 er	3-4 Dushin Tx 76446			
	Era	th County, Texas			
This servers to notify all persons that an on-site sewage facility application, related technical data, and the appropriate fee have been received by the Erath Environmental Department from the property owner. This application has been reviewed for technical and administrative consideration against the standards established by the Texas Commission on Environmental Quality (TCEQ). Authorization is hereby granted for the construction as shown on the submitted plans and is based on the information provided in the application. Any alterations to the approved planning materials will require approval by the Erath County Inspector prior to installation.					
Working Days F	Prior to completion to sci	ath County Environmental Department shedule the required facility inspection hin one year of issue, a new applicati	. If a final		
Comments:					
	-				
Signature of Cour	1 SSV)	OS 30332 Inspector's License Number	<u>U-11-2U</u> Date		

New Installation	Office Use Only
Modification Eratla County Environmental Department	+
	1 1: 1: 27
APPLICATION FOR ON-SITE SEWAGE FACILITY	Application No.
04-Fort Worth (TCEQ Regional Number)	4-11-24
COUNTY OF INSTALLATION—ERATH	Date
	\$250,00
	Amount
1. Property Owner's Name: Shown Felton - Sout Mee	Le
- 2 Villation Ivisiting Acutess: 45 5 0 0 0 0 0 0 0	710 441
T. DICE Address:/355 NR 304 A. W. T.	
Installer can get the legal description from the Erath County Clerk, but wi	ill need to know the
following information Before filling: How many acres? acres. When did you purchase the property?	
Whom did you purchase it from?	
Land Suppry.	
Tiving Assa Control of the	ne of Supplier)
The state of the s	
140. of Employees / Occupants / Thits:	Week
CONTRACTOR OF THE PARTY OF THE	2: // 200
Tienna No OFF	or RS): 2908
11 Took 1	3708
Kegistration No.	052670
Phone Number: (4) 485-3693	*
I cortify that the above statements are true and correct to the best of my knowledge. Auti to the Brath County Environmental Nonovincent to order constitutions.	
to the Brath County Environmental Department to enter upon the above described property evaluation and inspection of on-site sevage facility and that a manifest of the country of the cou	norization is hereby given erty for the nurnose of lot
following successful inspection of the installed surface.	lity will be granted
compliance with this commission's On-Site Sewage Facility Rules, TAC 30, Chapter 285	vas installed in
	•
12. Shown Felton 4-9-	24
(Signature of Owner)	(Date)



ERATH COUNTY ON-SITE SEWAGE FACILITY PROGRAM TECHNICAL INFORMATION FOR PERMIT



APPLICATION # 024-76

DO NOT BEGIN CONSTRUCTION PRIOR TO APPLICATION APPROVAL.
UNAUTHORIZED CONSTRUCTION CAN RESULT IN CIVIL AND OR ADMINISTRATIVE
PENALTIES

OWNER'S NAME: MEEKS SCOTT & SHAWN FELTON COUNTY: ERATH
Installation Site Address: 1355 CR 304 Dublin TX 76 444
Professional design required? Yes No If yes, professional design attached: Yes No
I. SEWER (House Drain):
Type and Size of Pipe: 3" SCH 40 PVC Slope of Sewer Pipe: 1/8" / FT
II. DAILY WASTEWATER USAGE RATE: Q = 300 (gallons/day) Water Saving Devices: ✓ No
III. TREATMENT UNIT: SEPTIC TANK AEROBIC UNIT
• Tank Dimensions: 7'x6.3'x48" • Liquid Depth (Bottom of Tank to Outlet) 35"
• Size Required: 1,000 gallons • Size Proposed: 1,000 gallons
Manufacturer: TIMS
Pretreatment Tank: Yes - Size:gallons No N/A
Other:
(Please attach description)
IV. DISPOSAL SYSTEM:
Type: 3X5' LEACHING CHAMBERS
• Area Required: 1,500' • Area Proposed: 900'
V. ADDITIONAL INFORMATION: (NOTE – This information must be attached for review to be completed.)
A. Soil/Site Evaluation B. Planning Materials
The attached checklist details those items that must be addressed under each of these categories.
New Construction Application Modification

Thomas Kohl 5207 Brown Court Tolar TX, 76476 Date: 4/9/2024

For:

MEEKS SCOTT & SHAWN FELTON

Address: 1355 CR 304

DublinTX 76446

Erath County

CONVENTIONAL TRENCH WITH 36" X 60" LEACHING CHAMBERS

The following information will serve as documentation for the installation of a conventional trench system using leaching chambers.

3 Bedroom, 2,000 sq ft

Q= 300 Standard Water Rate: 40% Reduction

Estimated Flow:

300 gpd

Soil type:

Ш

Loading Rate:

.2 gpd/sq.ft.

Area Required Before

Reduction:

1,500 sq. ft. 300/.2=

Area Designed After

Reduction:

900 sq. ft. =1,500-40%=900 (180 lf or 36 Panels)

Septic Tank Size:

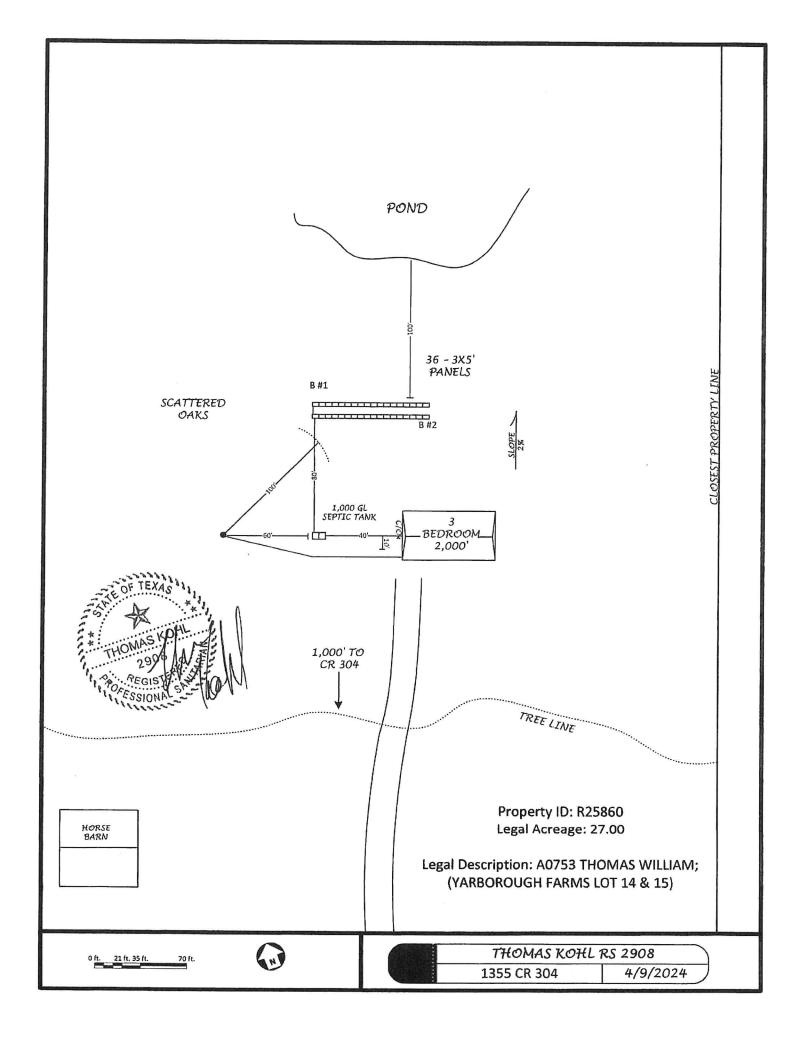
1,000 gl

Thomas Kohl: RS 2908



CITE / COU EVALUATION

	5	ITE / SOIL EVAL	UATION	
For: N	MEEKS SCOTT & SHAWN FELTO	N	Date: 4/9/	2024
Site: 13	55 CR 304 Dublin T	X 76 446	County: ERA	ATH
SUITABLE	FOR CONVENTIONAL SEPTIC	YES TR	ENCH DEPTH 18-3	36"
[
TEST #1				
DEPTH	TEXTURAL CLASS	MOTTLES/WATER TABLE	RESTRICTIVE HORIZIO	N SUITABILITY
0-40"	CLASS II BROWN SAND LOAM	NO	NO	SUITABLE
40-60"	CLASS III TAN	NO	NO	SUITABLE
	SILTY CLAY LOAM			
TEST #2				
DEPTH	TEXTURAL CLASS	MOTTLES/WATER TABLE	RESTRICTIVE HORIZIO	N SUITABILITY
0-35"	CLASS II BROWN SAND LOAM	NO	NO	SUITABLE
35-60"	CLASS III TAN SILTY CLAY LOAM	NO	NO	SUITABLE
	4			
	PRESENCE PRESENCE	OF HUNDRED YEAR FLO OF UPPER WATER SHEI OF POND, STREAMS, W)	NO YES NO
	PKESENCE	OF WATER WELL		YES
ATTES	TED BY: Thomas Ko	F 16.845		
THOM	AS KOHL RS 52	07 BROWN COURT	TOLAR TX 764	176
OS 110	00 7 75	22008 0 E		
	d'E	SSIONAL		



Property Details

Account

Property ID:

R000025860

Geographic ID: R.0753.00430.00.0

Type:

Real

Zoning:

Property Use:

Condo:

Location

Situs Address:

CR304

Map ID:

17-14-1

Mapsco:

Legal Description:

Acres 27.000, A0753 THOMAS WILLIAM; (YARBOROUGH FARMS LOT 14 &

15)

Abstract/Subdivision:

Owner

Name:

MEEKS SCOTT & SHAWN FELTON

Agent:

Mailing Address:

4833 TORTUGA TRL

WICHITA FALLS, TX 76309

% Ownership:

100.0%

Exemptions:

For privacy reasons not all exemptions are shown online.

Property Values

Improvement Homesite Value:

\$0 (+)

Improvement Non-Homesite Value:

\$0 (+)

Land Homesite Value:

\$0 (+)

Land Non-Homesite Value:

\$0 (+)

Agricultural Market Valuation:

\$270,000 (+)

Market Value:

\$270,000 (=)

Agricultural Value Loss: @

\$266,980 (-)

Appraised Value:

\$270,000 (=)

Homestead Cap Loss: @

\$0 (-)

Assessed Value:

\$3,020

Ag Use Value:

\$3,020

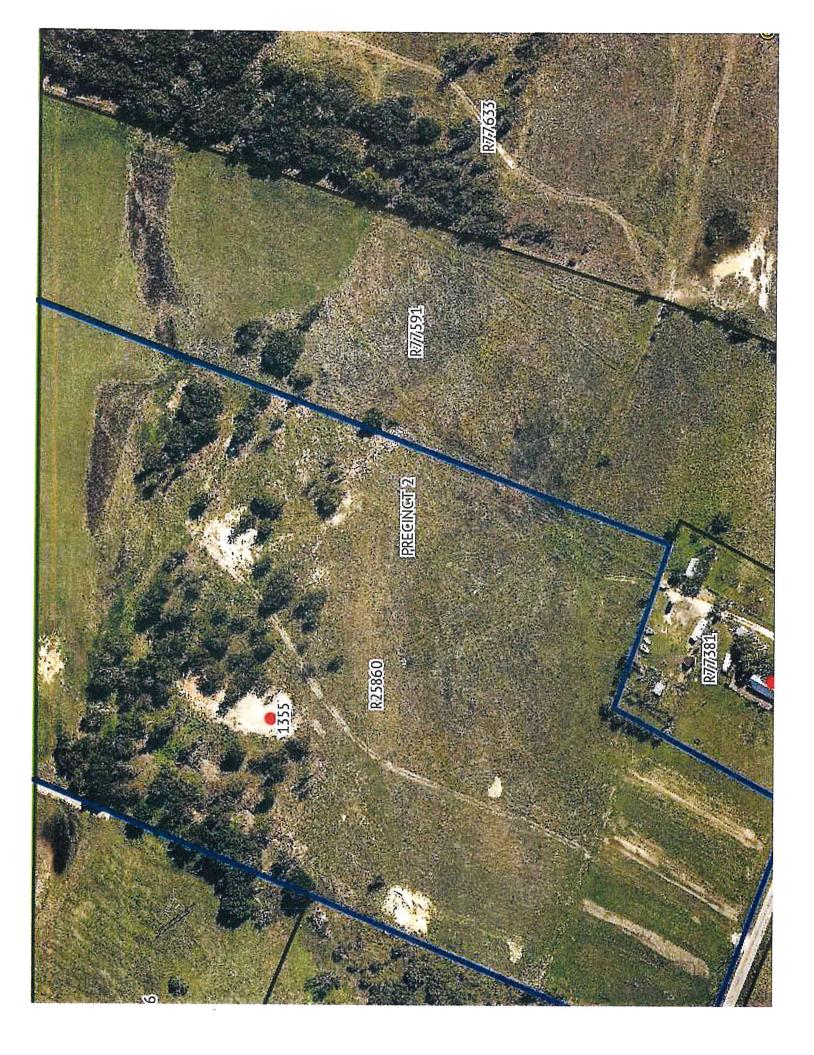
VALUES DISPLAYED ARE 2023 CERTIFIED VALUES.

Information provided for research purposes only. Legal descriptions and acreage amounts are for appraisal district use only and should be verified prior to using for legal purpose and or documents. Please contact the Appraisal District to verify all information for accuracy.

Property Taxing Jurisdiction

Owner: MEEKS SCOTT & SHAWN FELTON %Ownership: 100.0%

Entity	Description	Market Value	Taxable Value
072	ERATH COUNTY	\$270,000	\$3,020
902	DUBLIN ISD	\$270,000	\$3,020
MTD	MIDDLE TRINITY WATER	\$270,000	\$3,020
RER	ERATH ROAD & BRIDGE	\$270,000	\$3,020



GENERAL NOTES:

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M. BATH

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SUPPED BEAM

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4'-1*

WALL BOARD SHALL BE $1/2^{\circ}$ CIPSUM BOARD UNLESS OTHERWISE NOTED.

THEN MELLINGHO BUT HOT LEATED TO BASE SHAPES, DOOR CUSHE AND WROTH STOCKS OF SLLES SHALL BE AS SELECTED BY OWNERS, THAT MELTES THE RESUMBLISTS OF THE 2016 BCC (HTDWATDWAL DURSON CHARRACTERS OF THE 2016 BCC (HTDWATDWAL DURSON)

MTERIOR FINISHES NICLLIDING BUT NOT LIMITED TO PAINT, WALL PAPER, CAPPETING, VINT. FLOORING, WOOD FLOORING AND TILE SHALL BE AS SELECTED BY OWNER. ALL CLAZING AND DOORS MUST MEET ALL REQUIREDIENTS OF THE 2018 INC (INTERNATIONAL RESEDENTAL CODE), AND 2018 IEEE (INTERNATIONAL DIEDICT CONSERVATION CODE). COUNC INSTANTON SHALL BE AS SELECTED BY OWNER, THAT MET'S THE PEQUIPEDADITS OF THE 2018 ECC (INTERNATIONAL ENERGY CONSERVATION COOC). HODALPS RECIBED FOR PLIMBNE PRITIESS AND APPLIANCES SWILL BEST SEEDSCHOOKS AND SMILL BEST BEQUENITHES SPECIFICATIONS AND SMILL BEST BEQUENITHES STORY IN THE 2018 PC (PUTDMITIONAL PLIMBNE COOR), 2017 NEC (MITOMAL ELECTRIC COOR).

2-5" 42-1"

THE ARCHITECT WILL NOT DE HELD RESPONSIBLE FOR THE CONSTRUCTION MEANS, METHOUS, SEQUENCES, OR SAFETY PRECAUTIONS IN CONNECTIONS WITH THIS PROJECT. PROPER FLASHING SHALL BE PROVIDED WHERE NECESSARY ABOVE DOORS, WHOCHS, AROUND ROOF PERETURIONS, WHERE LOWER ROOF DIAGRAM MITERICATIVE WALLS OR ANY OTHER LOCATION THAT WATER PENETRATION HAY DOCUR. STRUCTURE SHULL BE WIND BRUCED WITH "X" BRUCHC OR SHEAR WALL BRUCHE OR OTHER RICID CONNECTIONS TO RESIST A WIND LONG OF 115 M.P.H. ALL STEEL BEWS AND COLUMNS SHALL BE SEED BY STEEL SUPPLIES FOR A LIVE LOAD OF 3 P.S.F., A SHOW LOAD OF 3 P.S.F., A COLLATENAL LOAD OF 3 P.S.F. AND A WIND LOAD OF 115 M.P.H. ALL ROOF PORTRATIONS SHALL BE MADE ON BACK SIDE OF ROOF SO AS NOT TO BE VISIBLE FROM FRONT OF HOUSE. COMPACTORS SHALL VERBY ACTUAL DIADESONS OF ALL PLUMBING FORTURES, HYACL EQUIPMENT AND APPLIANCES AND SHALL MAKE ANY MODIFICATIONS TO DIADESONS SO THAT ALL TIDLES HT PROPERLY. IT SHALL BE THE ULTHANT RESPONSED FOR OF THE OWNER (CLUM)
TO PALLY ROMEN THESE DRAWNESS AND VERBY DOOR & MOONE
SCHOOLISS AND ALL OTHER TIMES THAT MAY DITTET THE DESIRED
RESULT, MOTIFY THE ARCHITET MEMORYLY OF ANY OCCEPTIONALS
TO THE STAFF OF RECENTRACIONS. 8'-8"

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M. BEDROOM

THE TEXAS BOARD OF ARCHITECTURAL EXAMPLES, 333 CLAUGHJPE, SUITE 2-350, JUSTIN, TEXAS 78701, 145 JURISCHTON OPER ROMBULLS LOCASED UNCEN THE ARCHITET'S REISTRATION LAW, TEXAS CAY, STATUTES, AFTICLE 2496.

3-5 1/2

7-11 1/2"

7-2 1/2

4'-8 1/2"

COVD. PORCH

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MOLLY	· .	•		·. I	Ě
ă	THERMA	WINSHI	MERM	MARGHU	

3'-7 1/2"

4'-0 1/2"

4'-0'

5-7

8'-8 1/2"

3'-0 1/2"

AREA SCHEDULE:

SCHEDULE: OPPORTOR OF RESILUTE ALLES SPACE HANG TON E RESILUTE PRANT TON E RESILUTE	PORTION OF CREATING JULY, TERM, BEAK SHALL HAVE (JAF CREATING JULY, TERM	DOUGHO GAME OF LEGACID DATA PERSON BOOK SEASON DATA DATA PERSON BOOK SEASON DA	THALL BREAK THALL	SCHEDULE: DOOR SC ORDINOR (ALABO TREATMENT ALLA TREAM BEAK SEAL HOR LOW E SEALATE ALLA TREAM B
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8 2-4		2	4 3'-0" >	3 3'-0" >	2 3'-0" >	1 3'-0")	MK. DOOR S	DOOL
	X 8'-8' X 1 3/8"	2'-8" X 6'-8" X 1 3/8" DEL	3'-0" X 6'-6" X 1 3/8"	3'-0" X 6'-8" X 1 3/4"	3-0" X 8'-8" X 1 3/4"	X 6'-8' X 1 3/4"	325	R SCHEDULE
BOARD BANKET NAME	INTERIOR DOOR	MUTERIOR DOUBLE DOOR	INTERIOR DOOR	1/2 GLASS DOOR	FULL GLASS DOOR	DITRY DOOR W/ SIDE LITES	DOOR DESCRIPTION	ILE:

ELIMIA NOT

FLOOR PLAN	2 1/2	12'-12'-12'-12'-12'-12'-12'-12'-12'-12'-	BEDROOM #3	2 11-0 10 10 10 10 10 10 10 10 10 10 10 10 10	BEDROOM #2 12-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	PANT.
*	80.	<i></i>		33'-8" 49'-6"		
(B)_						
CHITEC OF	1 23R24 5/2 DRAWN BY: RE	T DATE DRAWING: 26/23 FLOOR PLAN SCHEDULES NOTES	S THIS SHEET:	P.O. BOX 1990	BEVERLY (254) 396-9999 M.	AF STEPHEN

ARCHITECT
STEPHENVILLE, TEXAS 76401
john@jgbarch.com

A SPEC HOME DESIGNED FOR PACK & FELTON DUBLIN, TEXAS



■ Property Details		
Account		
Property ID:	R000025860	Geographic ID: R.0753.00430.00.0
Type:	Real	Zoning:
Property Use:		Condo:
Location		
Situs Address:	1355 CR304	
Map ID:	17-14-1	Mapsco:
Legal Description:	Acres 27.000, A0753 THOMAS W & 15)	VILLIAM; (YARBOROUGH FARMS LOT 14
Abstract/Subdivision:		
Owner		
Name:	MEEKS SCOTT & SHAWN FELTO	NC
Agent:		
Mailing Address:	5550 CR299 DUBLIN, TX 76446	
% Ownership:	100.0%	
Exemptions:	For privacy reasons not all exemp	tions are shown online.

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■ Property Values

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Improvement Homesite Value:	\$0 (+)
Improvement Non-Homesite Value:	\$0 (+)
Land Homesite Value:	\$0 (+)
Land Non-Homesite Value:	\$0 (+)
Agricultural Market Valuation:	\$351,000 (+)
Market Value:	\$351,000 (=)
Agricultural Value Loss:❷	\$346,790 (-)
Appraised Value:	\$351,000 (=)
Homestead Cap Loss: ②	\$0 (-)
Assessed Value:	\$4,210
Ag Use Value:	\$4,210

VALUES DISPLAYED ARE 2024 PRELIMINARY VALUES AND ARE SUBJECT TO CHANGE PRIOR TO CERTIFICATION.

Information provided for research purposes only. Legal descriptions and acreage amounts are for appraisal district use only and should be verified prior to using for legal purpose and or documents. Please contact the Appraisal District to verify all information for accuracy.

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■ Property Taxing Jurisdiction

Owner: MEEKS SCOTT & SHAWN FELTON %Ownership: 100.0%

Entity	Description	Market Value	Taxable Value
072	ERATH COUNTY	\$351,000	\$4,210
902	DUBLIN ISD	\$351,000	\$4,210
MTD	MIDDLE TRINITY WATER	\$351,000	\$4,210
RER	ERATH ROAD & BRIDGE	\$351,000	\$4,210

Property	Land

Type Description	Acreage	Sqft	Eff Front	Eff Depth	Market Value	Prod. Value
SAW	27.0000	1,176,120.00	0.00	0.00	\$351,000	\$4,212

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■ Property Roll Value History

Year	Improvements	Land Market	Ag Valuation	Appraised	HS Cap Loss	Assessed
2024	\$0	\$351,000	\$4,210	\$351,000	\$0	\$4,210
2023	\$0	\$270,000	\$3,020	\$270,000	\$0	\$3,020
2022	\$0	\$216,250	\$3,440	\$216,250	\$0	\$3,440
2021	\$33,390	\$535,040	\$18,030	\$568,430	\$0	\$67,420
2020	\$33,390	\$174,400	\$5,470	\$207,790	\$0	\$54,860
2019	\$28,690	\$174,400	\$5,730	\$203,090	\$0	\$50,420
2018	\$28,450	\$175,000	\$5,690	\$203,450	\$0	\$50,140
2017	\$28,170	\$146,200	\$5,420	\$174,370	\$0	\$49,590
2016	\$28,160	\$126,600	\$5,290	\$154,760	\$0	\$48,450
2015	\$27,610	\$126,600	\$5,290	\$154,210	\$0	\$47,900
2014	\$27,610	\$119,800	\$4,570	\$147,410	\$3,700	\$43,480

Property Deed History

Deed Date	Туре	Description	Grantor	Grantee	Volume	Page	Number
2/22/2023			ZZ & IC, LLC	MEEKS SCOTT & SHAWN FELTON			2023- 01010
4/20/2021	LI		YARBOROUGH CHARMON G	ZZ & IC, LLC			2021- 03064
9/21/2011			YARBOROUGH CHARMON G & GEORGE D MARTIN & LYLALEA	YARBOROUGH CHARMON G			2011- 05332
9/21/2011			MARTIN FAMILY TRUST	YARBOROUGH CHARMON G & GEORGE D MARTIN & LYLALEA			2011- 05329
5/23/2005			MARTIN FAMILY TRUST	MARTIN FAMILY TRUST	1223	1043	

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