



Titus County Sheriff's Office

304 South Van Buren, Mount Pleasant, Texas, 75455 Phone (903) 572 - 6641 Fax (903) 577 - 8038

Date: 10182021

Timothy C. Ingram, Sheriff

To: Judge Brian Lee From: Sgt. Clint Bain

Ref: Wood Lake Park Subdivision-Richard Graham

Sir,

I have reviewed the Overall Site Plan for Onsite Sewage submitted by Richard Graham for his development of the Wood Lake Park Subdivision. The site plan was completed by Professional Engineer George Sanford and meets the requirements detailed in TAC 285.4. The proposed subdivision survey plats identifies 7 lots to be recorded in the new subdivision plat and 4 lots previously sold with prior to the adoption of our subdivision requirements and a common area to be retained by Richard Graham (Grayson Properties) until it is given to the Wood Lake Park Home Owners Association. All lots meet or exceed the minimum lot size of 1 acre with the exception of one of the preexisting lots that is listed as 0.88 acres and has a home and permitted OSSF in place. All lots have road frontage along either CR2910 or an existing private road with cul-de-sac.

I recommend that the development of this subdivision be allowed to proceed. Commissioner John Fitch and I have met with Richard Graham and I feel that he is making an effort to correct the mistakes previously made during the development and sale property and have a proper plat recorded.

Respectfully,

Sgt. Clint Bain

George Sanford, P.E. 226 CR 4224 Mt Pleasant, Texas 75455

September 21, 2021

Site Address County Road 2910 Pittsburg, Texas 75686

Wood Lake Park Subdivision

A) Site Plan

The attached site plan is for the following legal description:

Owner: Grason Builders

Parcel ID: 2491

GEO ID 00169-00000-00500

Tract 500

Legal Description: Davis, Warren P ABS

Situs: County Road 2910

Pittsburg, Texas 75686

Acreage: 27.95 acres

- B) Topographic Map See Attached
- C) 100 year Floodplain Map See Attached
- D) Soil Survey See Attached

Based on Table V Criteria for Standard Subsurface Absorption Systems, the area is unsuitable for standard subsurface absorption systems due to presence of Class IV soils along the sidewall or within two feet below the bottom of the excavation (except for pumped effluent and ET)

E) Location of Water Wells There are no private water wells within the restrictive guidelines as described in Table 285.91(10).



- F) Locations of Easements
 These easements include utilities and road maintenance. Overhead line requires a 1 foot easement as described in Table 285.91(10).
- G) Drainage Plan Drainage for the property consists of road ditches and natural overland drainage. Construction processes will not hamper drainage of the property.
- H) OSF Systems Meeting Requirements
 The following systems are suitable for the Class IV soils as found on the property.
 Lined E-T
 Unlined E-T
 Pumped Effluent Drainfield
 Drip Irrigation Septic Tank/Filter
 Low Pressure Dosing Secondary Treatment
 Surface Application Secondary Treatment
 Surface Application Non-standard Treatment

The purposed plated subdivision is a 14.74 acre tract in Titus County. The property I accede by County Road 2910.

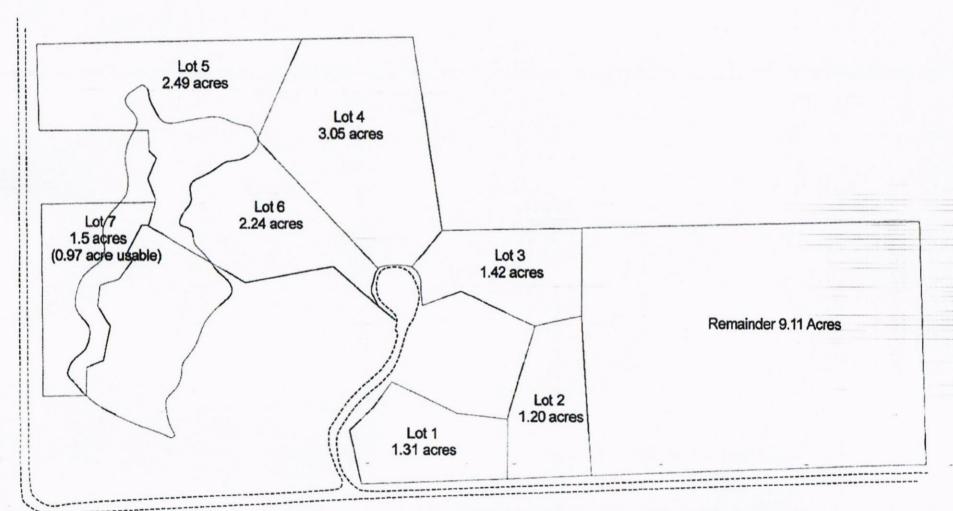
Attachment A Site Plan

Wood Lake Park CR 2910 Pittsburg, Tx 75686

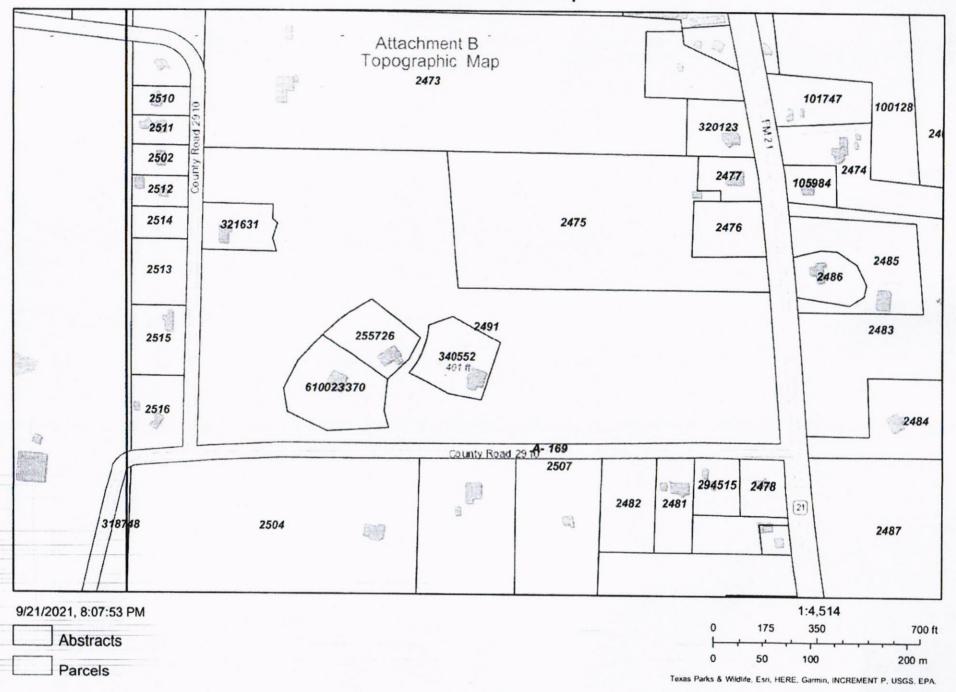




George E Sanford, PE 84266 F9457



Titus CAD Web Map



National Flood Hazard Layer FIRMette



Legend

SEE FIS REPORT FOR DETAILED LEGEND AND INDEX MAP FOR FIRM PANEL LAYOUT Without Base Flood Elevation (BFE) With BFE or Depth Zone AE, AO, AH, YE, AR SPECIAL FLOOD HAZARD AREAS Regulatory Floodway 0.2% Annual Chance Flood Hazard, Are. of 1% annual chance flood with average depth less than one foot or with drainas areas of less than one square mile Zone **Future Conditions 1% Annual** Chance Flood Hazard Zone X Area with Reduced Flood Risk due to OTHER AREAS OF Levee. See Notes, Zone X FLOOD HAZARD Area with Flood Risk due to Levee Zone D NO SCREEN Area of Minimal Flood Hazard Zone X Effective LOMRs OTHER AREAS Area of Undetermined Flood Hazard Zon GENERAL - - - Channel, Culvert, or Storm Sewer STRUCTURES | | | Levee, Dike, or Floodwall 20.2 Cross Sections with 1% Annual Chance 17.5 Water Surface Elevation Coastal Transact Base Flood Elevation Line (BFE) Limit of Study Jurisdiction Boundary --- Coastal Transect Baseline OTHER Profile Baseline **FEATURES** Hydrographic Feature Digital Data Available No Digital Data Available MAP PANELS Unmapped

This map complies with FEMA's standards for the use of digital flood maps if it is not vold as described below. The basemap shown complies with FEMA's basemap accuracy standards

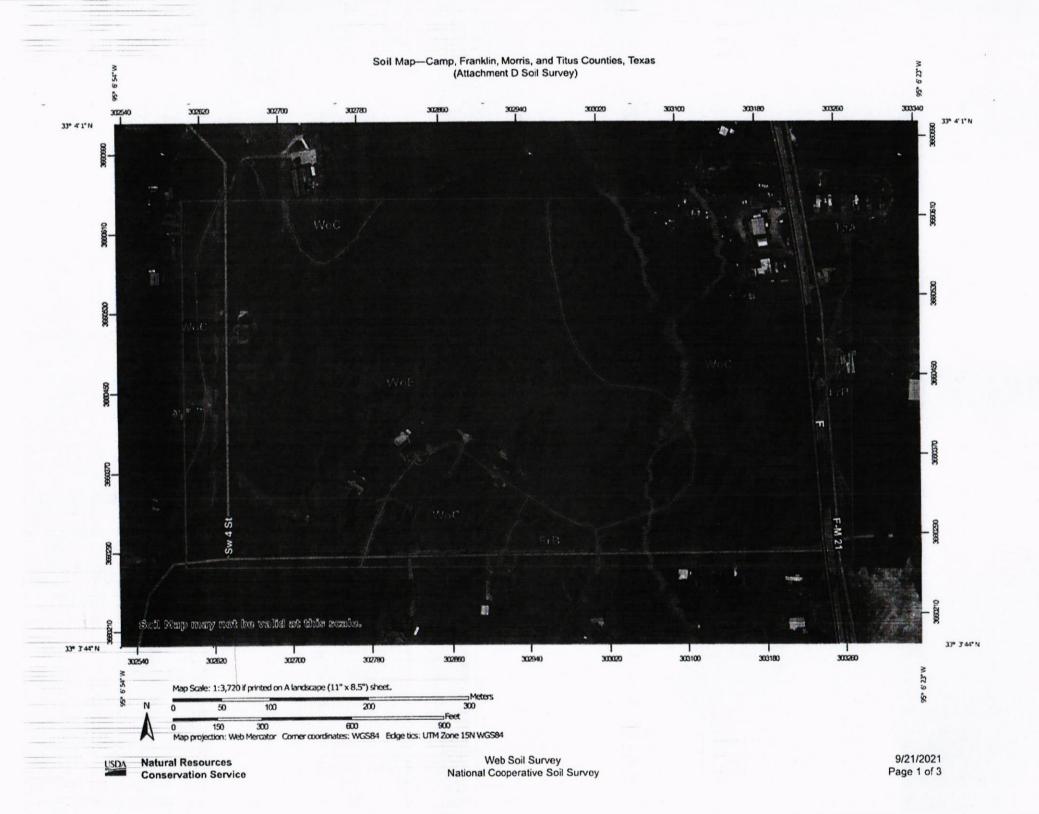
The pin displayed on the map is an approximate point selected by the user and does not represe

an authoritative property location.

The flood hazard Information is derived directly from the authoritative NFHL web services provided by FEMA. This map was exported on 9/21/2021 at 9:19 PM and does not reflect changes or amendments subsequent to this date and time. The NFHL and effective information may change or become superseded by new data over time.

This map image is void if the one or more of the following map elements do not appear: basemap imagery, flood zone labels, legend, scale bar, map creation date, community identifiers, FIRM panel number, and FIRM effective date. Map images for unmapped and unmodernized areas cannot be used for regulatory purposes.





MAP LEGEND

Spoil Area Area of Interest (AOI) Area of Interest (AOI) Stony Spot Soils Very Stony Spot Soil Map Unit Polygons Wet Spot Soil Map Unit Lines Other 0 Soil Map Unit Points Special Line Features **Special Point Features** Water Features Blowout Streams and Canals Borrow Pit Ø Transportation Clay Spot Rails +++ Closed Depression Interstate Highways **Gravel Pit US Routes Gravelly Spot** Major Roads Landfill Local Roads Lava Flow Background **Aerial Photography** Marsh or swamp Mine or Quarry Miscellaneous Water Perennial Water Rock Outcrop Saline Spot Sandy Spot Severely Eroded Spot Sinkhole

MAP INFORMATION

The soil surveys that comprise your AOI were mapped at 1:24,000.

Warning: Soil Map may not be valid at this scale.

Enlargement of maps beyond the scale of mapping can cause misunderstanding of the detail of mapping and accuracy of soil line placement. The maps do not show the small areas of contrasting soils that could have been shown at a more detailed scale.

Please rely on the bar scale on each map sheet for map measurements.

Source of Map: Natural Resources Conservation Service Web Soil Survey URL:

Coordinate System: Web Mercator (EPSG:3857)

Maps from the Web Soil Survey are based on the Web Mercator projection, which preserves direction and shape but distorts distance and area. A projection that preserves area, such as the Albers equal-area conic projection, should be used if more accurate calculations of distance or area are required.

This product is generated from the USDA-NRCS certified data as of the version date(s) listed below.

Soil Survey Area: Camp, Franklin, Morris, and Titus Counties,

lexas

Survey Area Data: Version 17, Jun 11, 2020

Soil map units are labeled (as space allows) for map scales 1:50,000 or larger.

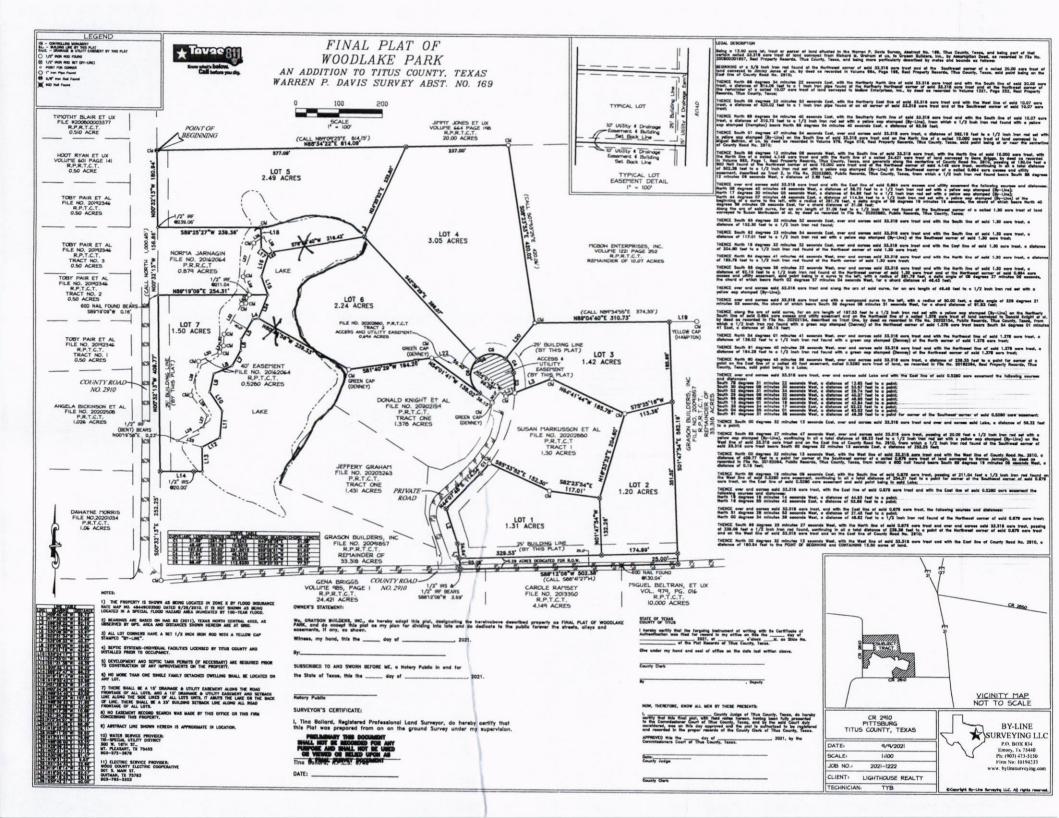
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Stide or Stip Sodic Spot

Map Unit Legend

Map Unit Symbol	Map Unit Name	Acres in AOI	Percent of AOI
Fr8	Freestone fine sandy loam, 1 to 3 percent slopes	2.2	3.5%
TaA	Talco-Raino complex, 0 to 1 percent slopes	0.1	0.1%
WoC	Woodtell fine sandy loam, 2 to 5 percent slopes	27.1	43.8%
WoE	Woodtell fine sandy loam, 5 to 20 percent slopes	32.7	52.7%
Totals for Area of Interest	,	62.0	100.0%



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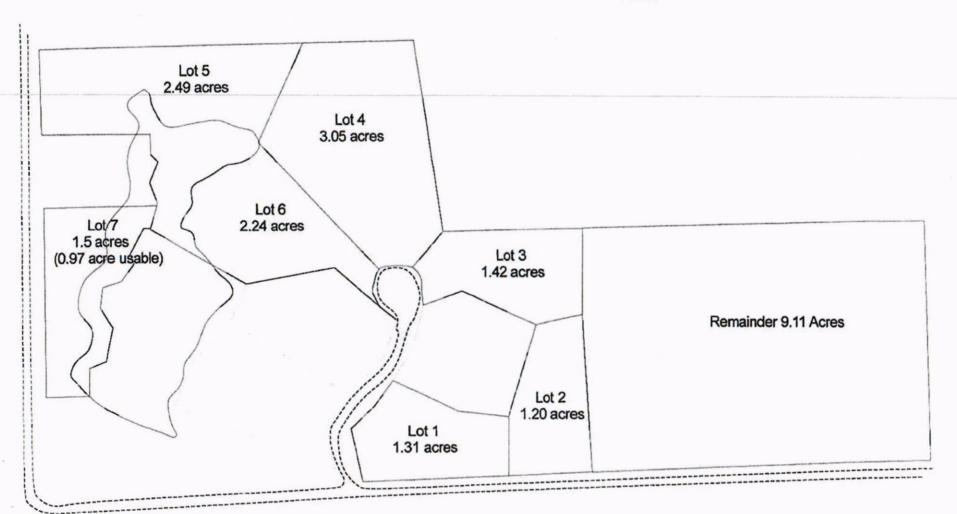
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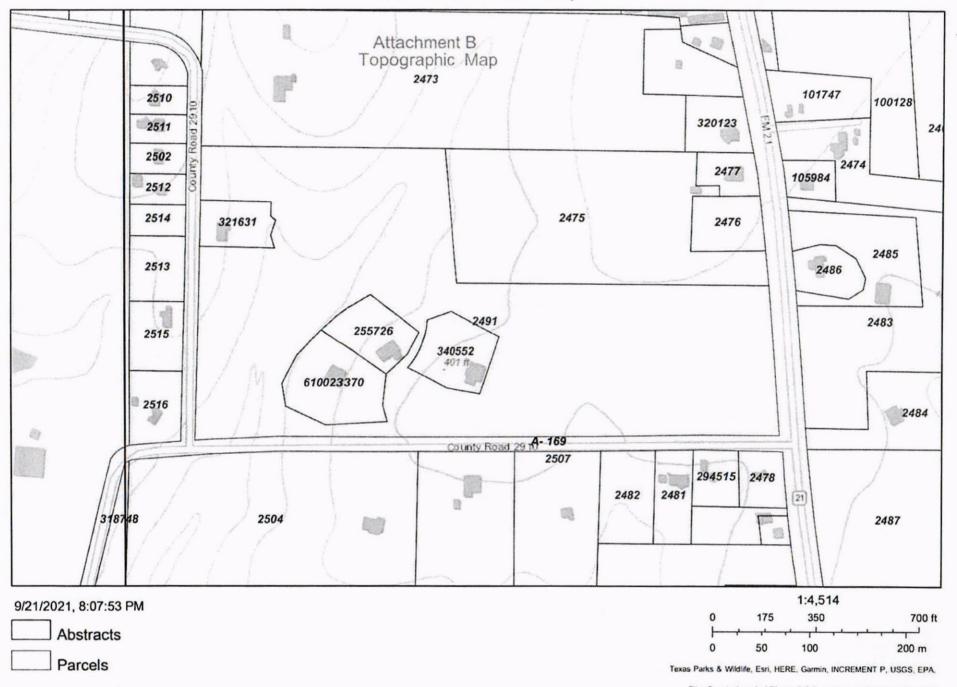




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Titus CAD Web Map



National Flood Hazard Layer FIRMette

250

500

1,000

1.500





2,000

Legend

SEE FIS REPORT FOR DETAILED LEGEND AND INDEX MAP FOR FIRM PANEL LAYOUT Without Base Flood Elevation (BFE)

SPECIAL FLOOD HAZARD AREAS With BFE or Depth Zong AE, AO, AH, VE, AR Regulatory Floodway

0.2% Annual Chance Flood Hazard, Are-

of 1% annual chance flood with average depth less than one foot or with drainag

areas of less than one square mile Zone **Future Conditions 1% Annual**

Chance Flood Hazard Zone X Area with Reduced Flood Risk due to Levee, See Notes, Zone X Area with Flood Risk due to Levee Zone D

FLOOD HAZARD

NO SCREEN Area of Minimal Flood Hazard Zone X

Effective LOMRs OTHER AREAS

Area of Undetermined Flood Hazard Zoo GENERAL - - - Channel, Culvert, or Storm Sewer

STRUCTURES | | | Levee, Dike, or Floodwall

20.2 Cross Sections with 1% Annual Chance 17.5 Water Surface Elevation

Coastal Transect Base Flood Elevation Line (BFE)

Limit of Study - Jurisdiction Boundary

--- Coastal Transect Baseline OTHER **Profile Baseline** FEATURES Hydrographic Feature

Digital Data Available

No Digital Data Available

Unmapped

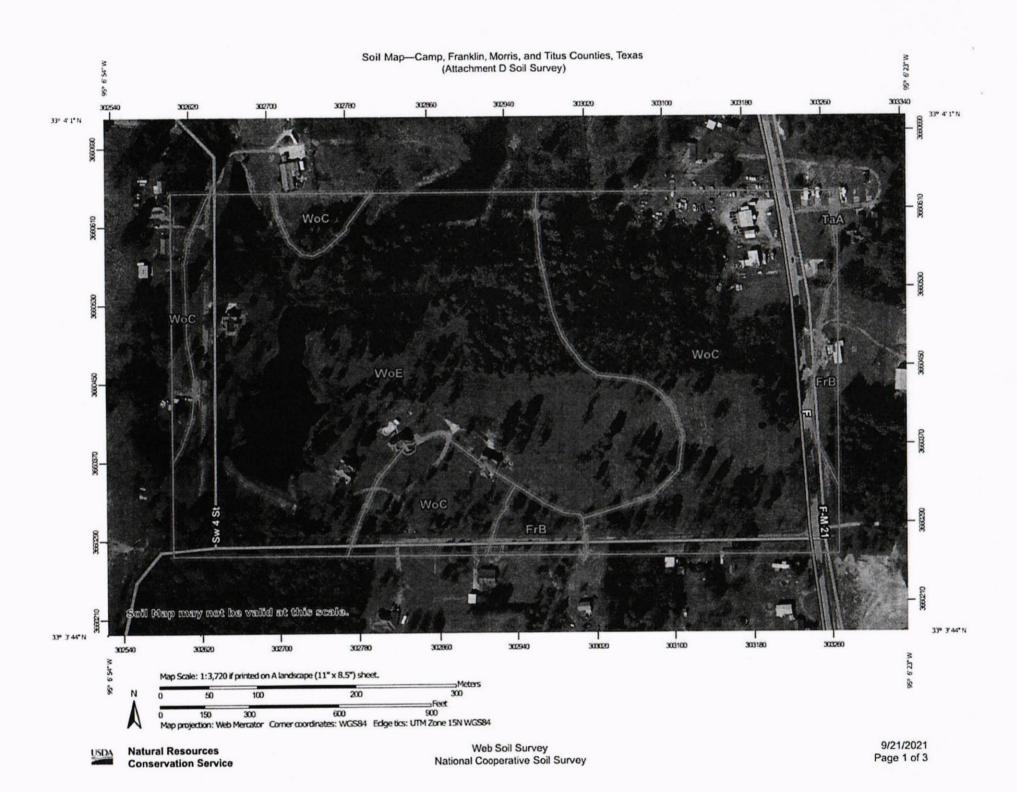
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RE: Preliminary Plat for new road name - Titus County

Judy Shaddix <jshaddix@atcog.org>

Thu 9/30/2021 2:39 PM

To: Christine Ballard <christine@cballardrealtor.com>

PRIVATE ROAD 2911 is available to use.

From: Christine Ballard <christine@cballardrealtor.com>

Sent: Thursday, September 30, 2021 2:11 PM

To: Judy Shaddix < jshaddix@atcog.org>

Cc: sugarbeargraham@gmail.com; jordash97@gmail.com **Subject:** Preliminary Plat for new road name - Titus County

CAUTION: External email. Do not click links or open attachments unless verified.

Judy,

New subdivision off CR 2910, Titus County

Attached is the preliminary plat for the subdivision Mr. Graham is working on. He just spoke to you a few minutes ago.

Please let me know if you any anything else from me.

Christine Ballard Lighthouse Realty 903-285-2569





09/02/2021

RE: Fire Services in Titus County

To Whom It May Concern:

Based upon the submitted plat and diagram of the proposed Graham subdivision in seven, one to three-acre plots, to be located at FM 21 and CR 2910, the Mt. Pleasant Fire Department is aware that you are putting in a subdivision in that location.

Larry McRae

Larry McRae, Fire Chief Mt. Pleasant Fire Dept.

TRI SPECIAL UTILITY DISTRICT

300 WEST 16TH

MOUNT PLEASANT, TEXAS 75455

PH 903-572-3676 FAX 903-572-4701

July 26, 2021

Attn: Judge Brian Lee

Grason Builders/Richard Graham CR 2910

Water is available for seven (7) additional lots on County Road 2910.

Aaron Gann

General Manager

Titus County Appraisal District PO Box 528 Mount Pleasant, TX 75456-0528

Receipt N	lumber
5303	74
Date Posted	06/21/2021
Payment Type	P
Payment Code	Full
Total Paid	\$123.33

PAID BY:

HOMELAND TITLE COMPANY 801 N MADISON AVE MOUNT PLEASANT, TX 75455

Property ID	Geo				L	egal Acre	S	Owner Name and Address					
2491	00169-00000-00500 28.3320						GRASON BUILDERS INC 299 COUNTY ROAD 2912						
		Le	egal Descrip	ption		1000		PITTSBU					
DAVIS, WARREN P	ABS 00169 T	R 500 28.3	32 AC										
Situs			DBA	Name									
CR 2910 TX													
Entity	Year	Rate	Taxable \	/alue	Stmt#	Void	Original Tax	Discrts	P&I	Att Fees	Overage	Amount Pd	
Mount Pleasant	mental entered to the			and the same of the same									
SD	2019	1,34000		3,445	7548	N	46.17	0.00	13.39	11.91	0.00	71.47	

Year	Rate	Taxable Value	Stmt#	Void	Original Tax	Discrits	P&I	Att Fees	Overage Ar	mount i a
2019	1.34000	3,445	7548	N	46.17	0.00	13.39	11.91	0.00	71.47
2020	1.29170	3,491	7447	N	45.10	0.00	6.76	0.00	0.00	51.86 123.33
			4,					2010 1,01000 0,110 1010 1	2010 1,04000 0,440 1040 14	2010 1,04000 0,440 1040 14 40.11 0.00 0.00

Balance Due As Of 06/21/2021: .00

Tender	Details Description	Amount
Check	54468	123.33
OTIOON	57,65	123.33

TITUS COUNTY TAX OFFICE 110 S MADISON SUITE A MOUNT PLEASANT, TX 75455

Receipt Number 3544778

Date Posted Payment Type **Payment Code Total Paid**

06/21/2021 Full \$32.31

PAID BY:

HOMELAND TITLE COMPANY ESCROW ACCT 801 NORTH MADISON MT PLEASANT, TX 75455

Property ID 2491

Geo

00169-00000-00500

Legal Acres

28.3320

Owner Name and Address

GRASON BUILDERS INC 299 COUNTY ROAD 2912 PITTSBURG, TX 75686

Legal Description

DAVIS, WARREN P ABS 00169 TR 500 28.332 AC

Situs CR 2910 , **DBA Name**

Entity NTX Community	Year	Rate	Taxable Value	Stmt #	Void	Original Tax	Discnts	P&I	Att Fees	Overage An	nount Pd
College Titus County	2020	0.13000	3,491	65739	N	4.54	0.00	0.68	0.00	0.00	5.22
Hospital Titus County	2020 2020	0.20690 0.46790	3,491 3,491	65739 65739	N N	7.22 16.34	0.00 0.00	1.08 2.45	0.00 0.00	0.00 0.00	8.30 18.79 32.31

Balance Due As Of 06/21/2021: .00

Operator AMY

Batch

7620 (AMY6/21/2021)

Total Paid 32.31