



NAVARRO COUNTY ROAD AND BRIDGE DEPARTMENT

NAVARRO COUNTY COURTHOUSE

300 W. 3RD AVE.

CORSICANA, TEXAS 75110

APPROVAL FORM FOR UTILITY EASEMENTS

Date: 8/27/2026

Applicant: JAVIER RODRIGUEZ (SQUAN)

Address: 465 PRINCETON DR, CONWAY, AR, 72034

Phone #: 2109528729

Type of utility construction requested: (pipeline and product, cable and type, utility and type:

PLACEMENT OF A FIBER OPTIC DROP FROM AN EXISTING TERMINAL LOCATION TO A CUSTOMER ADDRESS AT 3111 SE MCKINNEY ST.

Name of Utility Company: FRONTIER COMMUNICATIONS

Location of Utility Construction: (location map must be attached) (see attached map)

EXISTING FIBER OPTIC TERMINAL: FLFT2 (FT-1504909) (32.2055199,-96.476137) TO A CUSTOMER ADDRESS: 3111 SE MCKINNEY ST (32.2029251,-96.474742).

Attach location map or drawing, description of proposed utility line and appurtenances fully shown with distance of utility lines being replaced or installed in relationship with County Roads. Show on map or drawing the location of any road bore, length of bore and size of encasement that the utility line will be passing through.

Estimated start date of construction: 9/28/2026

Estimated completion date of construction: 10/30/2026

County of Navarro

Specifications for placing utility lines within Navarro County Right-Of-Way

1. In the event it becomes necessary to alter or relocated the utility for which permission is sought, due to widening or improving the county road within the existing road easement at the point or along the route of said utility construction, applicant or its successor, if any, will perform the alteration or relocation at its own cost and expense, and said company will save and hold harmless Navarro County from any claims, or causes of action due to any claims for damages or injuries sustained by any person or property occasioned by its operation under this permit.
2. All road crossings will be bored unless a variance is granted.
3. All road crossings will at a minimum depth of 60" below the lowest existing grade.
4. All parallel utility construction will be a minimum depth of 60" below existing road grade.
5. All right-of-way disturbed by the utility construction will be restored daily to a condition that is as good or better than before construction.
6. In the event construction is delayed or halted by adverse weather conditions, labor stoppages or mechanical difficulties, the company will insure that all ditches are cleaned and will drain as good or better than before construction.
7. Upon completion of construction at a road crossing or parallel construction in the Right-of-way, contractor will notify the Commissioner so an inspection can be made.
8. A route map of any proposed pipeline together with cross sections shall be submitted with the application. All road crossings shall be located with GPS coordinates.
9. The applicant in consideration of the approval of this request by the Navarro County Commissioners Court does hereby agree, upon completion of the placement of the utilities as set forth in this request, to return the county road, its right-of-way and any improvements or additions to a condition which, in the opinion of the County Commissioner , equals or exceeds the condition in which said county road or right-of-way prior to the time construction started.
10. Navarro County will not be held liable at any future date for accidental damages to the above ground and/or buried utilities by road working equipment such as motor graders, posthole diggers, shredders, brush cutters, drainage ditch clearing equipment, etc. In the event such damages should occur, the applicant will be notified immediately.

The undersigned agrees that he has read and will abide by all requirements set forth in this form.

Signature of Applicant: Javier Rodriguez

Date: 8/27/2026

NAVARRO COUNTY

By: _____

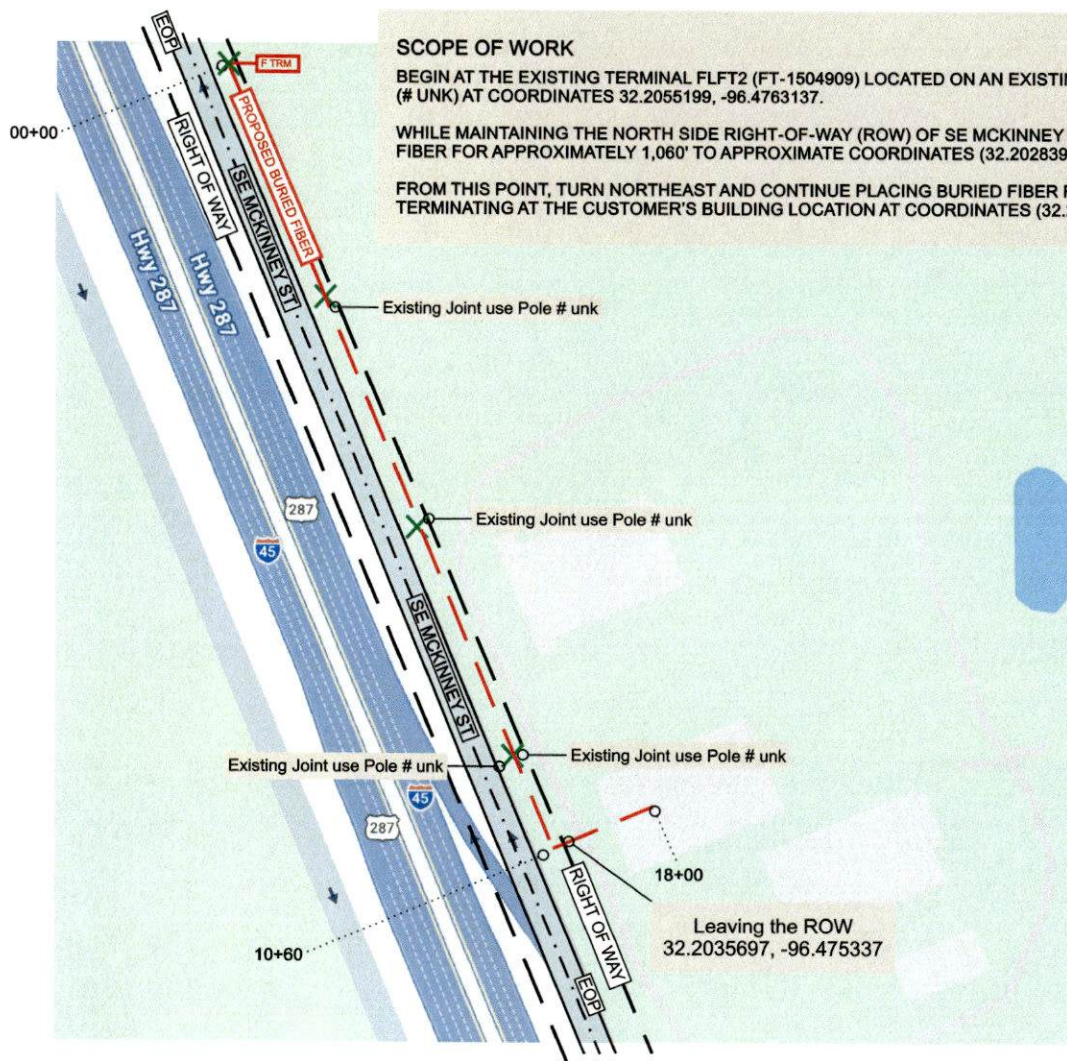
County Judge

Date: _____

By: _____

Commissioner of Precinct _____

Date: _____



SCOPE OF WORK

BEGIN AT THE EXISTING TERMINAL FLT2 (FT-1504909) LOCATED ON AN EXISTING JOINT-USE POLE (# UNK) AT COORDINATES 32.2055199, -96.4763137.

WHILE MAINTAINING THE NORTH SIDE RIGHT-OF-WAY (ROW) OF SE MCKINNEY ST, INSTALL BURIED FIBER FOR APPROXIMATELY 1,060' TO APPROXIMATE COORDINATES (32.2028393, -96.474984).

FROM THIS POINT, TURN NORTHEAST AND CONTINUE PLACING BURIED FIBER FOR APPROXIMATELY 120',
TERMINATING AT THE CUSTOMER'S BUILDING LOCATION AT COORDINATES (32.2029251, -96.474742).

Existing Terminal FLFT2 FT-1504909
Existing Joint use Pole # unk
32.2055199, -96.4763137

GPS COORD Leaving the ROW
32.2028393, -96.474984

Customer's Building:
32.2029251, -96.474742

811 LOCATE REQUEST
2667463943

Construction Notification
48-hour advance notification before
the start of construction.

UNITS / ACCT CODES

[illegible]

REVISIONS



PRAIRIE PET FOOD INGREDIENTS
903-326-4277

PROJECT NUMBER:		C.O. AREA: EXCH. CODE:	
DRAIN DATE:	ENGR: PHONE:	CNTY:	FILE:
SCALE:	TAX DISTRICT:	DWG	OF
TWNSHP:	RNG	SEC:	



3111 SE MCKINNEY ST
RICE, TX, 75155
32.2029251, -96.474742

**DRAWING NOT
TO SCALE**

1



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RICE, TX, 75155
32.2029251, -96.474742

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32.2028393, -96.474984

Leaving the ROW
32.2035697, -96.475337

Customer's Building:
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UNITS / ACCT CODES

[illegible]

REVISIONS



Frontier
COMMUNICATIONS

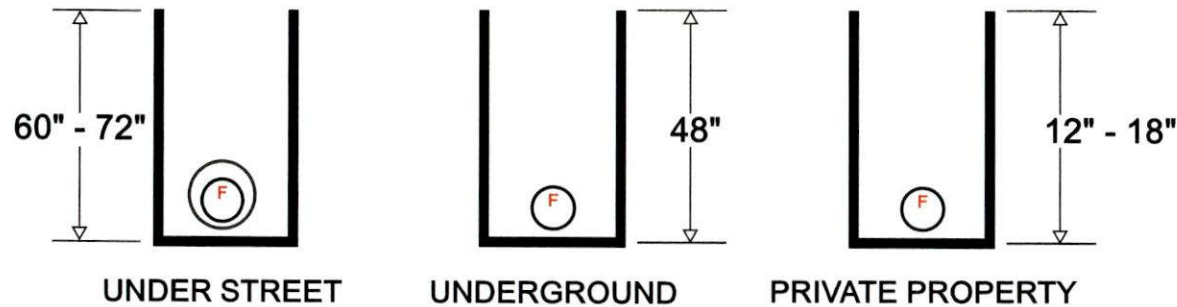
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TWINSHIP:	RNG:	SEC:	



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TWNSHP:	RNG:	SEC:	



FIBER TRENCH CROSS-DETAIL

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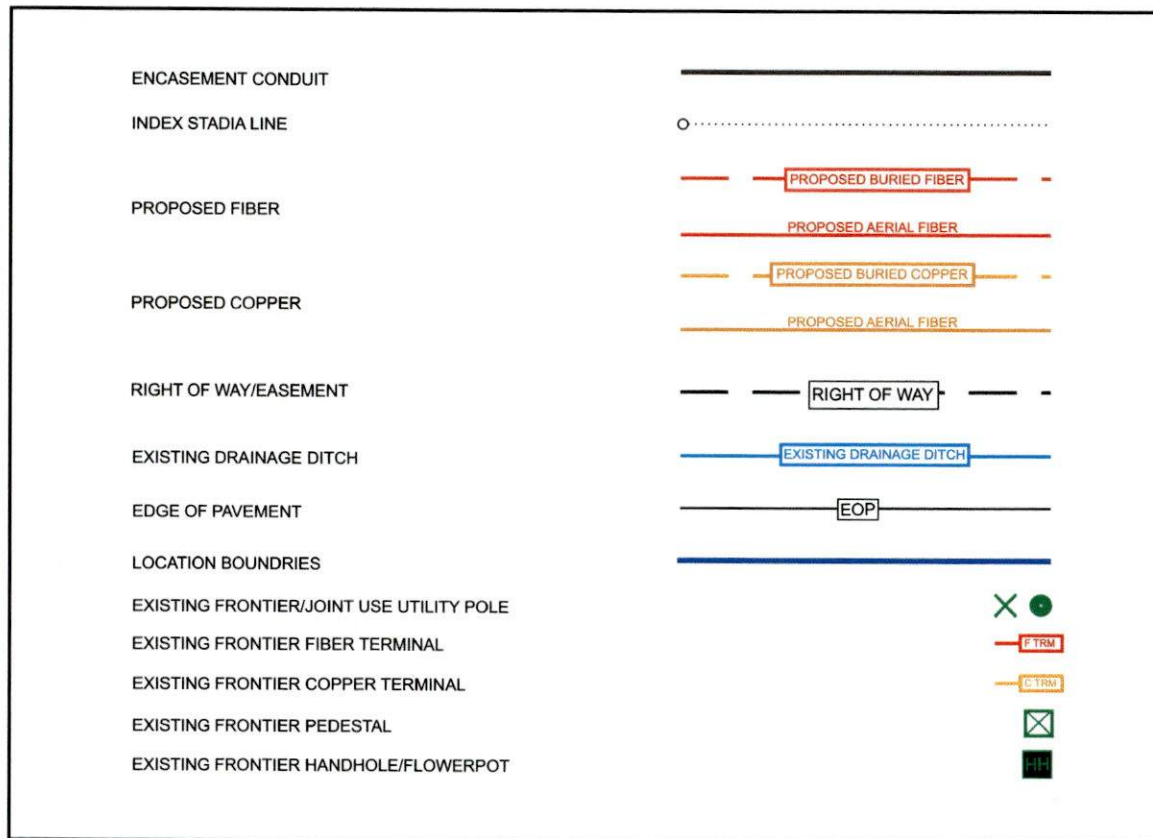
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TOWNSHIP:	RNG:	SEC:	



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4



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TOWNSHIP:	RNG:	SEC:	



HOUSCOM-01

DWHITTENBURG

CERTIFICATE OF LIABILITY INSURANCE

DATE (MM/DD/YYYY)
2/27/2026

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER.

IMPORTANT: If the certificate holder is an ADDITIONAL INSURED, the policy(ies) must have ADDITIONAL INSURED provisions or be endorsed. If SUBROGATION IS WAIVED, subject to the terms and conditions of the policy, certain policies may require an endorsement. A statement on this certificate does not confer rights to the certificate holder in lieu of such endorsement(s).

PRODUCER Trimble-Batjer, An Alera Group Company 6011 Broadway Ste. 201 San Antonio, TX 78209	CONTACT NAME: Joseph P. O'Connor	
	PHONE (A/C, No. Ext): (210) 253-2391	FAX (A/C, No.):
INSURED Housley Group, Inc. P. O. Box 2899 San Angelo, TX 76902	E-MAIL ADDRESS: jconnor@tb1883.com	
	INSURER(S) AFFORDING COVERAGE	
	INSURER A: Zurich American Insurance Company	NAIC #: 16535
	INSURER B: Homesite Insurance Company of Florida	11156
	INSURER C: SiriusPoint Specialty Insurance Corporation	16820
	INSURER D:	
INSURER E:		
INSURER F:		

COVERAGES CERTIFICATE NUMBER: REVISION NUMBER:

THIS IS TO CERTIFY THAT THE POLICIES OF INSURANCE LISTED BELOW HAVE BEEN ISSUED TO THE INSURED NAMED ABOVE FOR THE POLICY PERIOD INDICATED. NOTWITHSTANDING ANY REQUIREMENT, TERM OR CONDITION OF ANY CONTRACT OR OTHER DOCUMENT WITH RESPECT TO WHICH THIS CERTIFICATE MAY BE ISSUED OR MAY PERTAIN, THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS, EXCLUSIONS AND CONDITIONS OF SUCH POLICIES. LIMITS SHOWN MAY HAVE BEEN REDUCED BY PAID CLAIMS.

INSR LTR	TYPE OF INSURANCE	ADDL INSD	SUBR WVD	POLICY NUMBER	POLICY EFF (MM/DD/YYYY)	POLICY EXP (MM/DD/YYYY)	LIMITS
A	☒ COMMERCIAL GENERAL LIABILITY ☐ CLAIMS-MADE ☒ OCCUR GEN'L AGGREGATE LIMIT APPLIES PER: ☐ POLICY ☒ PRO-JECT ☒ LOC OTHER:			GLO3538421-03	3/1/2026	3/1/2027	EACH OCCURRENCE \$ 1,000,000 DAMAGE TO RENTED PREMISES (Ea occurrence) \$ 100,000 MED EXP (Any one person) \$ 10,000 PERSONAL & ADV INJURY \$ 1,000,000 GENERAL AGGREGATE \$ 2,000,000 PRODUCTS - COMP/OP AGG \$ 2,000,000 EMPLOYEE BENEFIT \$ 1,000,000
A	☒ AUTOMOBILE LIABILITY ☒ ANY AUTO ☐ OWNED AUTOS ONLY ☐ SCHEDULED AUTOS ☐ HIRED AUTOS ONLY ☐ NON-OWNED AUTOS ONLY			BAP3538422-03	3/1/2026	3/1/2027	COMBINED SINGLE LIMIT (Ea accident) \$ 2,000,000 BODILY INJURY (Per person) \$ BODILY INJURY (Per accident) \$ PROPERTY DAMAGE (Per accident) \$ \$
B	☐ UMBRELLA LIAB ☒ OCCUR ☒ EXCESS LIAB ☐ CLAIMS-MADE DED RETENTIONS			CXP-005514-04	3/1/2026	3/1/2027	EACH OCCURRENCE \$ 5,000,000 AGGREGATE \$ Aggregate \$ 5,000,000
A	WORKERS COMPENSATION AND EMPLOYERS' LIABILITY ANY PROPRIETOR/PARTNER/EXECUTIVE OFFICER/MEMBER EXCLUDED? (Mandatory in NH) If yes, describe under DESCRIPTION OF OPERATIONS below	Y/N	N/A	WC3538420-03	3/1/2026	3/1/2027	PER STATUTE OTH-ER E.L. EACH ACCIDENT \$ 1,000,000 E.L. DISEASE - EA EMPLOYEE \$ 1,000,000 E.L. DISEASE - POLICY LIMIT \$ 1,000,000
C	Excess Liability			TSX-000467-26	3/1/2026	3/1/2027	Excess over Lead \$ 5,000,000

DESCRIPTION OF OPERATIONS / LOCATIONS / VEHICLES (ACORD 101, Additional Remarks Schedule, may be attached if more space is required)
See Additional Remarks Schedule for Special Provisions.

CERTIFICATE HOLDER

CANCELLATION

City of Sulphur Springs 125 S. Davis St. Sulphur Springs, TX 75482	SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, NOTICE WILL BE DELIVERED IN ACCORDANCE WITH THE POLICY PROVISIONS. AUTHORIZED REPRESENTATIVE
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AGENCY CUSTOMER ID: HOUSCOM-01

DWHITTENBURG

LOC #: 1

ADDITIONAL REMARKS SCHEDULE

Page 1 of 1

AGENCY Trimble-Batjer, An Alera Group Company		NAMED INSURED Housley Group, Inc. P. O. Box 2899 San Angelo, TX 76902	
POLICY NUMBER SEE PAGE 1			
CARRIER SEE PAGE 1	NAIC CODE SEE P 1	EFFECTIVE DATE: SEE PAGE 1	

ADDITIONAL REMARKS

THIS ADDITIONAL REMARKS FORM IS A SCHEDULE TO ACORD FORM,

FORM NUMBER: ACORD 25 FORM TITLE: Certificate of Liability Insurance

SPECIAL PROVISIONS:

Provisions:

GL/AL/WC Policies include a blanket 30 day notice of cancellation endorsement (except nonpay), a blanket additional insured endorsement (except WC) with GL including products/completed operations and with GL/AL including primary & non-contributory coverage & a blanket waiver of subrogation endorsement and WC includes a blanket alternate employer endorsement all in favor of any person or organization as required by signed, written contract.

Excess liability is follow form.

WE HAVE ISSUED AN INDUSTRY STANDARD ACORD CERTIFICATE OF INSURANCE FOR OUR CUSTOMER. A LAW PASSED BY THE TEXAS LEGISLATURE EFFECTIVE JANUARY 1, 2012 (SENATE BILL 425) PROHIBITS US FROM ADDING SPECIAL WORDING TO THE CERTIFICATE THAT WOULD (1) ALTER, AMEND OR EXTEND COVERAGE OR TERMS AND CONDITIONS PROVIDED BY THE INSURANCE POLICY; AND (2) PROVIDE FALSE OR MISLEADING INFORMATION CONCERNING THE INSURANCE POLICY; OR (3) REFER TO A LEGAL OR INSURANCE REQUIREMENT CONTAINED IN A CONTRACT.

UTILITY PERMIT APPROVAL

TO:	LOVELADY KEITH
	FRONTIER COMMUNICATIONS
	4200A STONE RD KILGORE, 75662

Date:	06-26-2026
Application/Permit No.:	00002/20260623/455165/671345/UP
District:	Dallas

Highway	Control Section	Maintenance Section	County
IH0045-A: From milepost 238+1.004 To milepost 239+0.218	0092-06	Navarro County	Navarro
IH0045-RP: From milepost 238+1.004 To milepost 239+0.218	0092-06	Navarro County	Navarro

Schedule Dates: from 07/27/2026 to 08/31/2026

TxDOT offers no objection to the location on the right-of-way of your proposed utility installation, as described by Notice of Proposed Utility Installation No. 00002/20260623/455165/671345/UP dated

06/25/2026 and accompanying documentation, except as noted below.

5' min. depth in Txdot ROW. 4' max. distance from outer edge of Txdot ROW. Permit Approved per submitted drawings. Permit Approval only pertains to TxDOT ROW. DO NOT DEVIATE WITHOUT APPROVAL FROM TxDOT. A hard copy of the permit, approved plans, and approved traffic control will be required on site when the work is performed. Vegetation on ROW will need to be reestablished once work is completed. Please contact TxDot Utility Coordinator 72 hours prior to commence work to notify of when work will start and obtain approval for traffic control. Please NOTE: Failure to contact Utility Coordinator to inform of work starting and to obtain an approved traffic control before starting work may result in all work stopping until obtaining an approved traffic control to perform work. It is understood that it is the responsibility of the utility owner to contact TxDOT 72 hrs. prior to the start of construction using the RULIS System and by email or phone call to the area office Utility Coordinator. It is also the owner's responsibility to contact TxDOT once the construction is complete. Owner is required to notify 811 for locates. Notify DAL-LOCATES@TXDOT.GOV, or call 214-320-6682 when applicable on project for traffic lights, or any other TxDot illuminated signage. All boring underground in TxDot ROW is Dry Bore Only. Backfill Specifications 1. GENERAL - As soon as practical, all portions of the excavation shall be backfilled. Trenches and pits shall be backfilled with the material obtained from the excavation or from other sources. Backfill material will be free from stones of such size as to interfere with compactions; free from large lumps which will not break down readily under compaction; and free from frozen lumps, wood, or other extraneous material. The TxDOT inspector may reject any material containing more than twenty (20) percent by weight of material retained on a three (3) inch sieve. The portion of topsoil removed from the original excavation shall be replaced, as nearly as feasible, in its original position. 2. DEPTH OF LIFTS - The portion of backfill below the top of pipe shall be placed in uniform layers not to exceed eight (8) inches in depth (loose measurement). Backfill above the top of the pipe shall be placed in layers not to exceed ten (10) inches in depth (loose measurement). If the backfill is to support a portion of roadway or embankment, then the material will be placed in uniform layers not to exceed eight (8) inches in depth (loose measurement). 3. PROCEDURE FOR COMPACTION - Each layer of backfill material, if dry, shall be wetted uniformly to the moisture content required to obtain a density comparable with the adjacent undisturbed soil and shall be compacted to that density by means of mechanical tampers or rammers. The use of rolling equipment of the type generally used in compacting embankments will be permitted on portions that are accessible to such equipment. Water jetting or ponding will not be permitted. Special care shall be taken to ensure thorough compaction of material placed under the haunches of the pipe. Cohesionless materials, such as sand, may be used for general backfilling purposes. Compaction of cohesionless materials shall be done with vibratory equipment. 4. RESTORATION OF ROW - Prompt replacement of sod, removal of debris, and any other restoration necessary to restore the ROW to a condition equal to that which existed prior to the utility installation will be required. In areas of erosion, the use of stabilized backfill may be required. Should settlement or erosion occur within six (6) months of the utility installation, the utility agency will be required to reshape, reseed, and/or resod the area. John Eatman Utility Coordinator Ellis/Navarro A/O 469-883-5222 John.eatman@txdot.gov

Special Provisions:

You are required to notify TxDOT 48 hours (2 business days) before you start construction to allow for proper inspection and coordination of workdays and traffic control plans. Use the RULIS website for the 48-hour notification. DO NOT start construction until you have coordinated the construction start date and inspection with TxDOT. You are also required to keep a copy of this Approval and any approved amendments at the job site.

When installing utility lines on controlled-access highways, access for serving this installation shall be limited to access via (a) frontage roads where provided, (b) nearby or adjacent public roads or streets, (c) trails along or near the highway right-

Date of Approval: 06-26-2026

of-way lines, connecting only to intersecting roads; from any one or all of which entry may be made to the outer portion of the highway right-of-way for routine service and maintenance operations. The Installation Owner's rights of access to the through-traffic roadways and ramps shall be subject to the same rules and regulations as that apply to the general public except, however, if an emergency occurs and usual means of access for routine service operations will not permit the immediate action required by the Utility Installation Owner in making emergency repairs as required for the safety and welfare of the public, the Utility Owners shall have a temporary right of access to and from the through-traffic roadways and ramps as necessary to accomplish the required emergency repairs, provided TxDOT is immediately notified by the Utility Installation Owner when such repairs are initiated and adequate provision is made by the Utility Installation Owner for the convenience and safety of highway traffic.

The installation shall not damage any part of the highway, and adequate provisions must be made to cause minimum inconveniences to traffic and adjacent property owners. If the Utility Installation Owner fails to comply with any or all the requirements as set forth herein, the State may take such action as it deems appropriate to compel compliance.

SME - Utility Coordinator Review**Review Answer:** Recommend Approval w/ Comments/Changes**Response text:** 5' min. depth in Txdot ROW.

4' max. distance from outer edge of Txdot ROW.

Permit Approved per submitted drawings. Permit Approval only pertains to TxDOT ROW. DO NOT DEVIATE WITHOUT APPROVAL FROM TxDOT. A hard copy of the permit, approved plans, and approved traffic control will be required on site when the work is performed. Vegetation on ROW will need to be reestablished once work is completed. Please contact TxDot Utility Coordinator 72 hours prior to commence work to notify of when work will start and obtain approval for traffic control. Please NOTE: Failure to contact Utility Coordinator to inform of work starting and to obtain an approved traffic control before starting work may result in all work stopping until obtaining an approved traffic control to perform work. It is understood that it is the responsibility of the utility owner to contact TxDOT 72 hrs. prior to the start of construction using the RULIS System and by email or phone call to the area office Utility Coordinator. It is also the owner's responsibility to contact TxDOT once the construction is complete. Owner is required to notify 811 for locates. Notify DAL-LOCATES@TXDOT.GOV , or call 214-320-6682 when applicable on project for traffic lights, or any other TxDot illuminated signage.

All boring underground in TxDot ROW is Dry Bore Only.

Backfill Specifications

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John Eatman

Utility Coordinator

Ellis/Navarro A/O

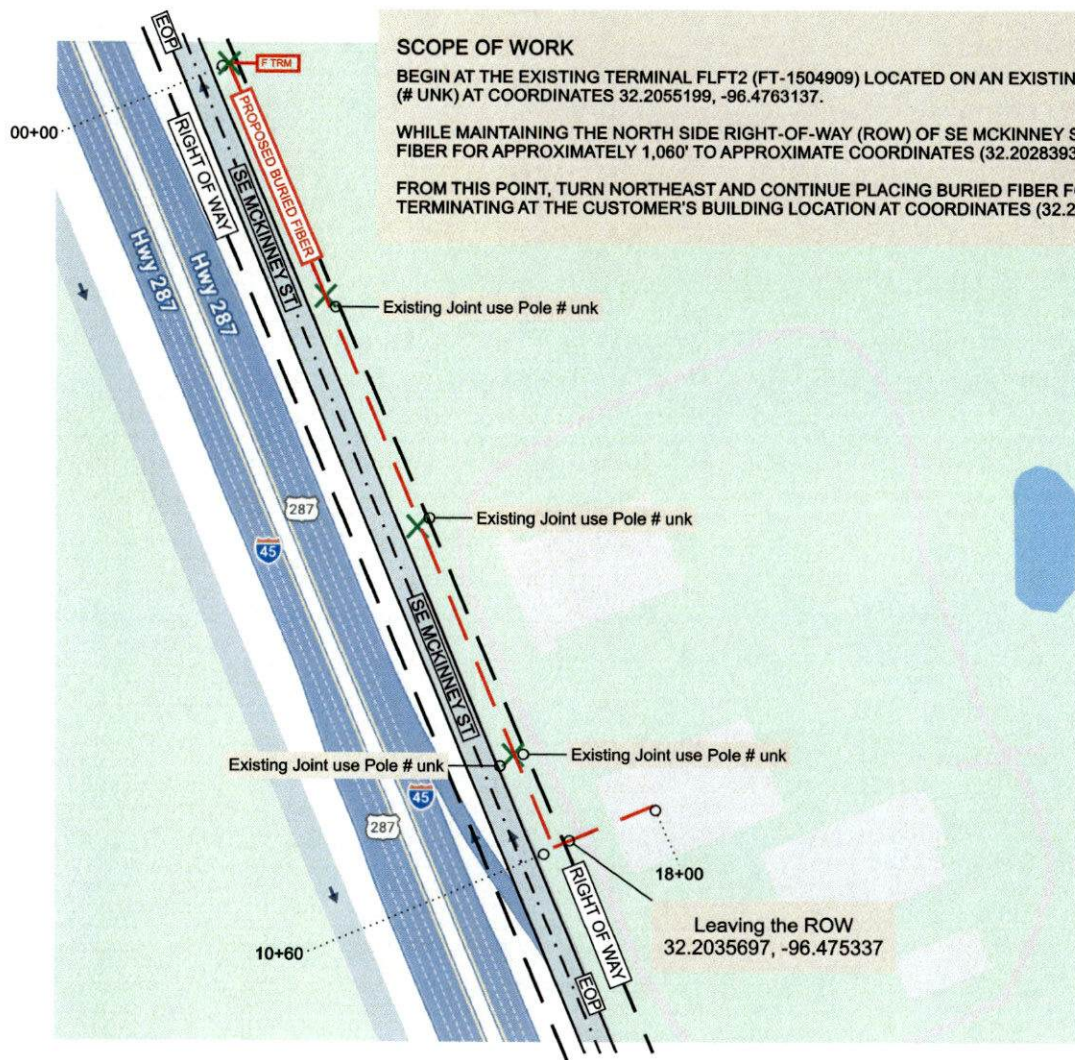
469-883-5222

John.eatman@txdot.gov

SME ATTACHMENTS:

Included attachments:

[SME Answers Summary 3408204.pdf](#)



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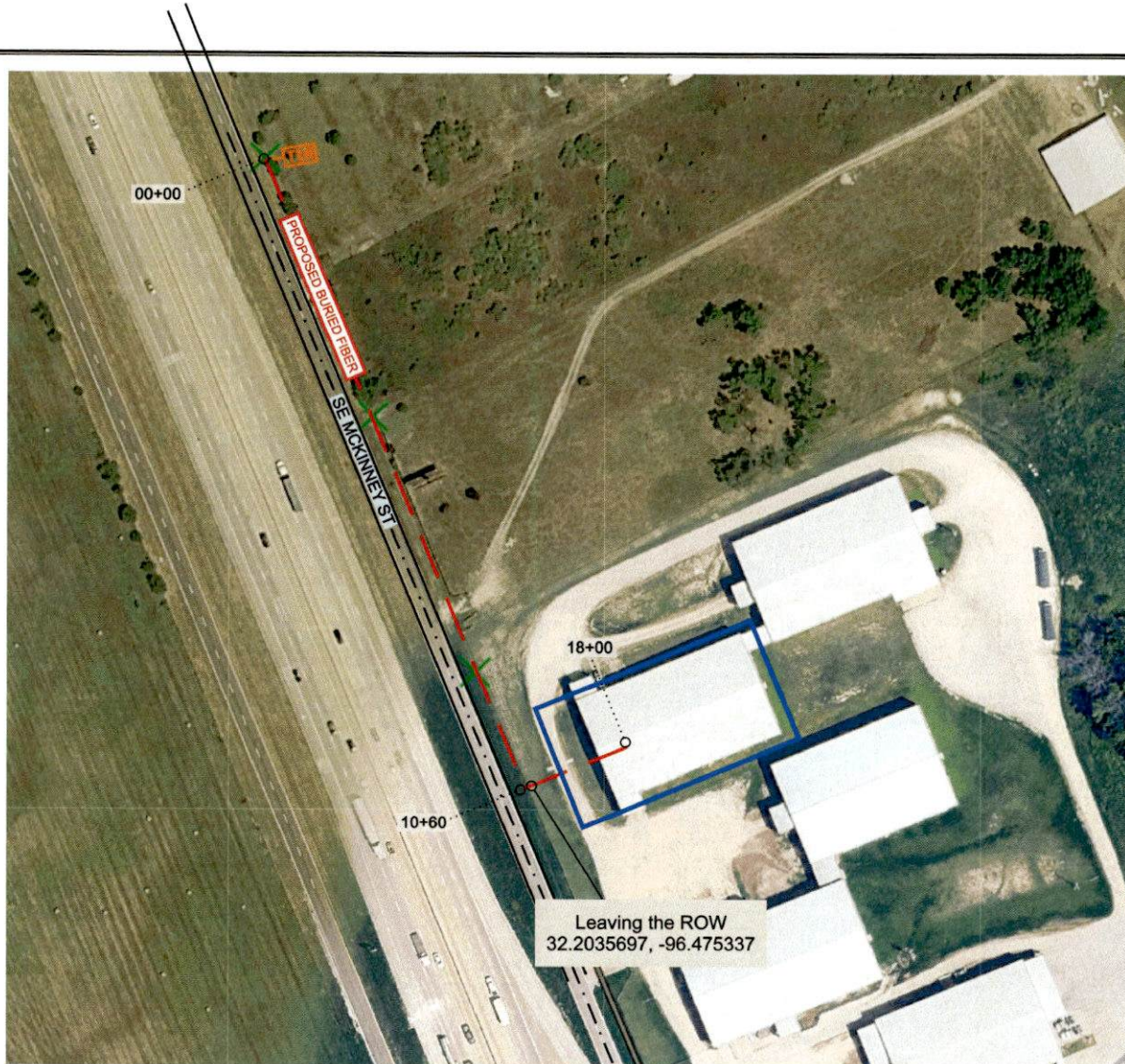
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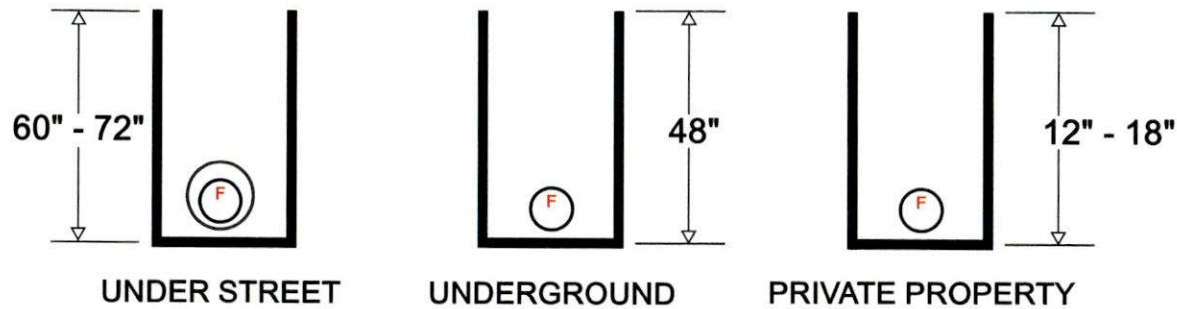
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2



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PRAIRIE PET FOOD INGREDIENTS
903-326-4277

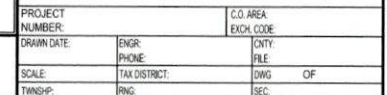
PROJECT NUMBER:		C.O. AREA: EXCH. CODE:	
DRAIN DATE:	ENGR: PHONE:	QNTY: FILE:	
SCALE:	TAX DISTRICT:	DWG	OF
TWNSHP:	RNG:	SEC:	



3111 SE MCKINNEY ST
RICE, TX, 75155
32.2029251, -96.474742

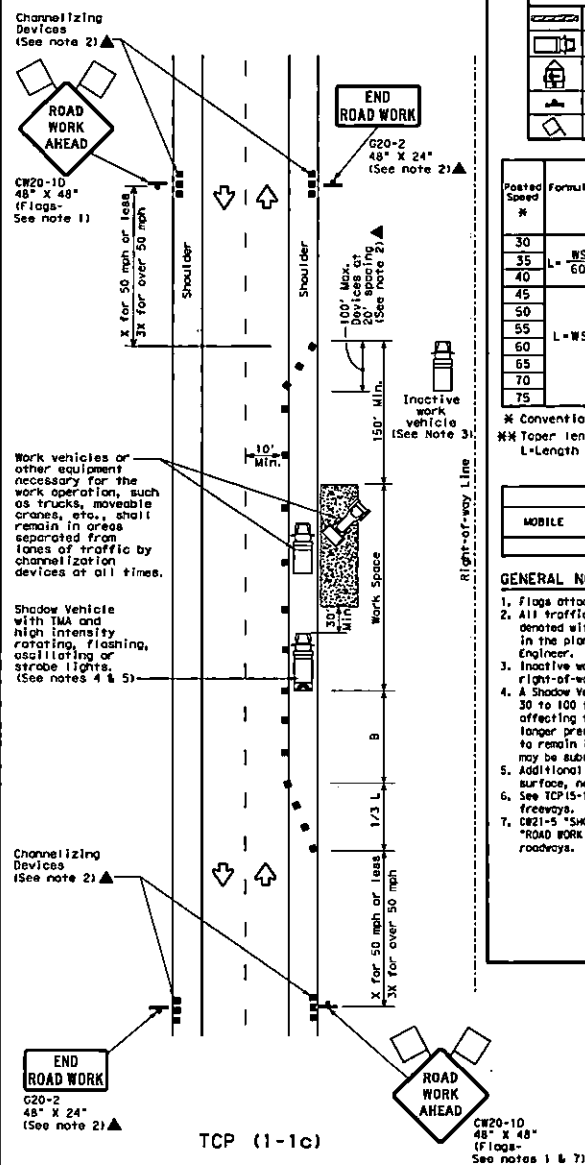
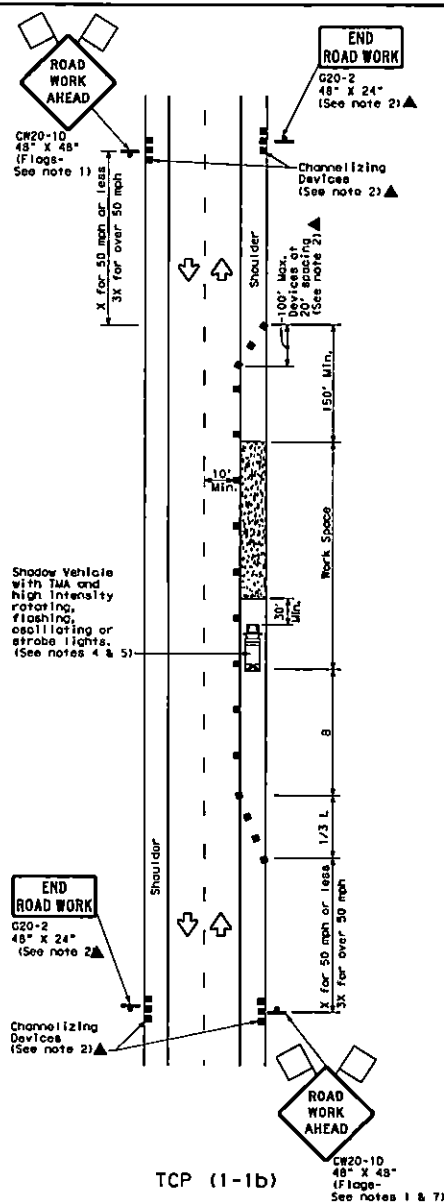
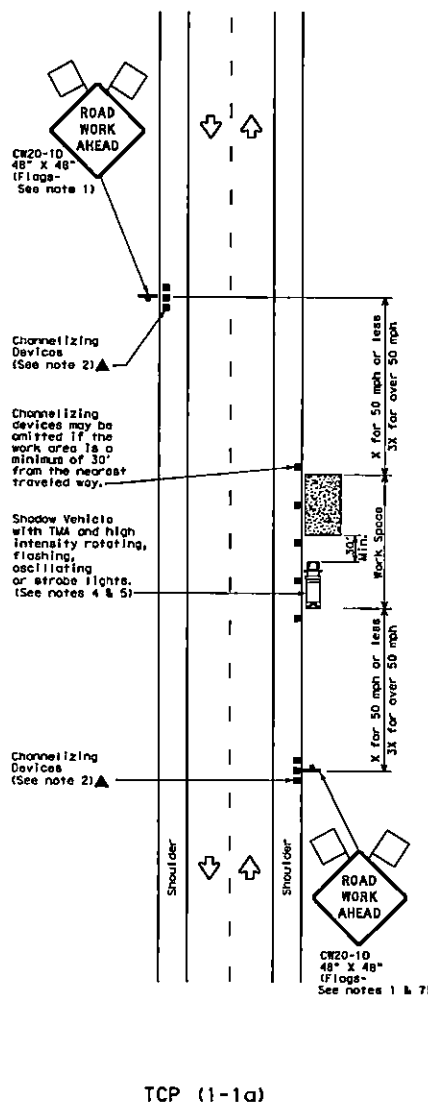
**DRAWING NOT
TO SCALE**

4



DISCLAIMER: This standard is governed by the "Texas Engineering Practice Act". No warranty of any kind is made by TxDOT for any purpose whatsoever. TxDOT assumes no liability for the use or misuse of this standard to other formats or for incorrect results or damages resulting from its use.

DATE:
FILE:



LEGEND			
	Type 3 Barricade		Channelizing Devices
	Heavy Work Vehicle		Truck Mounted Attenuator (TMA)
	Trailer Mounted Flashing Arrow Board		Portable Changeable Message Sign (PCMS)
	Sign		Traffic Flow
	Flag		Flagger

Posted Speed #	Formula	Minimum Desirable Taper Lengths X	Suggested Maximum Spacing of Channelizing Devices	Minimum Sign Spacing Distance	Suggested Longitudinal Buffer Space "B"
30	L = $\frac{WS}{60}$	10' Offset	11' Offset	12' Offset	
35		150' 165' 180'	30' 35' 40'	60' 70' 80'	120' 160' 180'
40	L = WS	205' 225' 245'	35' 40' 45'	70' 80' 90'	120' 160' 180'
45		265' 295' 320'	40' 45' 50'	80' 90' 100'	160' 200' 240'
50		450' 495' 540'	45' 50' 55'	90' 100' 110'	240' 280' 320'
55		500' 550' 600'	50' 55' 60'	100' 110' 120'	280' 320' 360'
60		550' 605' 660'	55' 60' 65'	110' 120' 130'	320' 360' 400'
65		600' 660' 720'	60' 65' 70'	120' 130' 140'	360' 400' 440'
70		650' 715' 780'	65' 70' 75'	130' 140' 150'	400' 440' 480'
75		700' 770' 840'	70' 75' 80'	140' 150' 160'	440' 480' 520'

* Conventional Roads Only
** Taper lengths have been rounded off.
L=Length of Taper (FT) W=Width of Offset (FT) S=Posted Speed (MPH)

TYPICAL USAGE			
MOBILE	SHORT DURATION	SHORT TERM STATIONARY	INTERMEDIATE TERM STATIONARY

- GENERAL NOTES**
- Flags attached to signs where shown are REQUIRED.
 - All traffic control devices illustrated are REQUIRED, except those denoted with the triangle symbol may be omitted when stated elsewhere in the plans, or for routine maintenance work, when approved by the Engineer.
 - Inactive work vehicles or other equipment should be parked near the right-of-way line and not parked on the paved shoulder.
 - A Shadow Vehicle with a TMA should be used anytime it can be positioned 30 to 100 feet in advance of the area of crew exposure without adversely affecting the performance or quality of the work. If workers are no longer present but road or work conditions require the traffic control to remain in place, Type 3 Barricades or other channelizing devices may be substituted for the Shadow Vehicle and TMA.
 - Additional Shadow Vehicles with TMAs may be positioned off the paved surface, next to those shown in order to protect wider work spaces.
 - See TCP15-11 for shoulder work on divided highways, expressways and freeways.
 - G20-2 "SHOULDER WORK" signs may be used in place of CW20-10 "ROAD WORK AHEAD" signs for shoulder work on conventional roadways.

Texas Department of Transportation
Traffic Operations Division Standards

TRAFFIC CONTROL PLAN CONVENTIONAL ROAD SHOULDER WORK

TCP (1-1) - 18

FILE: tcp1-1-18.01	DATE: 12/1/85	BY: []	CHK: []	DATE: []	CHK: []
REVISIONS	DATE	BY	CHK	DATE	CHK
2-84 1-85	1-85	[]	[]	[]	[]
8-85 2-12	2-12	[]	[]	[]	[]
1-97 2-18	2-18	[]	[]	[]	[]

Ticket 2659047674



Type: Normal
Source: Portal Ticket
Hours Notice: 664
Old Ticket:
Date: March 31, 2026, 4:17 PM

Company Information

SQUAN CONSTRUCTION LLC.

465 Princeton Dr.

CONWAY, AR 72034

Phone: (501) 932-0800
Fax:
Contact: DAVID KUSKO
Contact Phone: (702) 802-1091
Contact Email: DKUSKO@SQUAN.COM
Type: Excavator
Caller: DAVID KUSKO
Caller Phone: (702) 802-1091
Caller Email: DKUSKO@SQUAN.COM
Callback:

Work Information

State: TX
County: NAVARRO
City: RICE
Street: 3111 SE McKinney ST
Intersection: 1603 and SE McKinney St
Work Zip Code: 75155
Map Book:
Work Done For: Frontier Communications
Job Number:
Equipment Type: Auger,Directional Drill,Excavator/Mini Excavator,Electric Hammer,Hand Tools/Shovel,Pressure Digger,Power Shovel,Track Hoe,Trencher,Unknown
Work Date: May 11, 2026 8:00 AM
Duration: 14 days

Nature of Work: Bury-Fiber Optic Cable

Excavation Depth:

Excavation Length:

Directional Boring: Yes

White Lined: No

Explosives: No

Deeper Than 16": Yes

Excavator Supplied GPS

Driving Directions To Work Site

From intersection drive north on SE McKinney for approx. 1300 feet to work site.

Work Site Locate Instructions

Please locate and mark all existing utilities, both aerial and underground, between the existing terminal located at 32.2055199, -96.4763137 and the customer's building located at 32.2029251, -96.474742.

The proposed path of interest is confined to the eastern side right-of-way (ROW) of SE McKinney St. All known utilities within this corridor, including but not limited to communications, electric, gas, water, sewer, and any associated appurtenances, are requested to be identified and clearly marked.

Additional Information

Please limit utility markings to the eastern side right-of-way (ROW) of SE McKinney St between the identified terminal and customer building locations. Mark and identify all existing utilities, including both aerial and underground facilities, within the defined corridor. If any utility facilities are unlocatable, abandoned, or privately owned, please note their presence or provide best available information. Clearly mark utility horizontal alignment and indicate facility type and owner, where applicable. If access to the ROW or adjacent property is restricted, please notify prior to closing the ticket. Any conflicts, unclear facility routes, or discrepancies should be documented and communicated.

Excavator Requested Positive Response Method

Members

Code: NCE

Name: Navarro County Electric Cooperative Inc.

Code: RIC

Name: Rice Water Supply

Code:	UFTRTX01
Name:	Frontier Communications Inc
Code:	ATT
Name:	Att
Code:	L3CTX01
Name:	Lumen

Ticket 2667463943



Type: Normal
Source: Portal Ticket
Hours Notice: 572
Old Ticket:
Date: June 23, 2026, 3:54 PM

Company Information

SQUAN CONSTRUCTION LLC.

465 Princeton Dr.

CONWAY, AR 72034

Phone: (501) 932-0800
Fax:
Contact: DAVID KUSKO
Contact Phone: (702) 802-1091
Contact Email: DKUSKO@SQUAN.COM
Type: Excavator
Caller: DAVID KUSKO
Caller Phone: (702) 802-1091
Caller Email: DKUSKO@SQUAN.COM
Callback:

Work Information

State: TX
County: NAVARRO
City: RICE
Street: 3111 SE McKinney ST
Intersection: 1603 and SE McKinney St
Work Zip Code: 75155
Map Book:
Work Done For: Frontier Communications
Job Number:
Equipment Type: Auger,Directional Drill,Excavator/Mini Excavator,Electric Hammer,Hand Tools/Shovel,Pressure Digger,Power Shovel,Track Hoe,Trencher,Unknown
Work Date: July 27, 2026 12:00 PM
Duration: 14 days

Nature of Work: Bury-Fiber Optic Cable
Excavation Depth:
Excavation Length:
Directional Boring: Yes
White Lined: No
Explosives: No
Deeper Than 16": Yes

Excavator Supplied GPS

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