

20197

Frontier

COMMUNICATIONS
FILED FOR RECORD
at 2:00 o'clock P M
JUL 14 2026
BECKY LANDRUM
County Clerk, Hunt County, Tex.
by

June 30, 2026

Office of the County Commissioners

P.O. Box 1097

Greenville, TX 75401

Subject: Request to Perform Buried Fiber Installation within Right-of-Way

Location: 4200 COUNTY ROAD 2208, GREENVILLE, TX, 75402

To Whom It May Concern:

Frontier Communications respectfully requests permission to perform construction activities within the right-of-way (ROW) of **County Road 2208** in Greenville, Texas, for the purpose of installing buried fiber facilities to serve a customer.

The proposed construction will involve installing buried fiber from existing Frontier facilities—specifically **Frontier Terminal KDFTP FT-1091215 4201 CR-2208** (coordinates **33.029626, -96.137558**)—to the customer building located at **4200 County Road 2208, Greenville, TX 75402** (coordinates **33.030142, -96.138158**).

Construction activities will include placing and fiber optic drop along the eastside of County Road 2208 along the ROW and a bore crossing beneath **County Road 2208 from (33.030189, -96.137544) to (33.030189, -96.137646)**, after which buried fiber will be placed eastward within the ROW to the customer's building. While within the ROW, the fiber will be installed at a minimum depth of **48 inches**. The bore beneath County Road 2208 will be installed at a minimum depth of **60 inches**, and the fiber will be fully **encased in conduit** where it crosses beneath the roadway.

All work will be performed in accordance with applicable county standards and industry's best practices. A permit sketch print is attached for reference, detailing the proposed alignment, bore location, bore detail, construction methods, and installation depths. Should you require **any additional information** or clarification, please do not hesitate to contact me directly.

Sincerely,

Javier Rodriguez.

OSP Engineer II

Frontier Communications

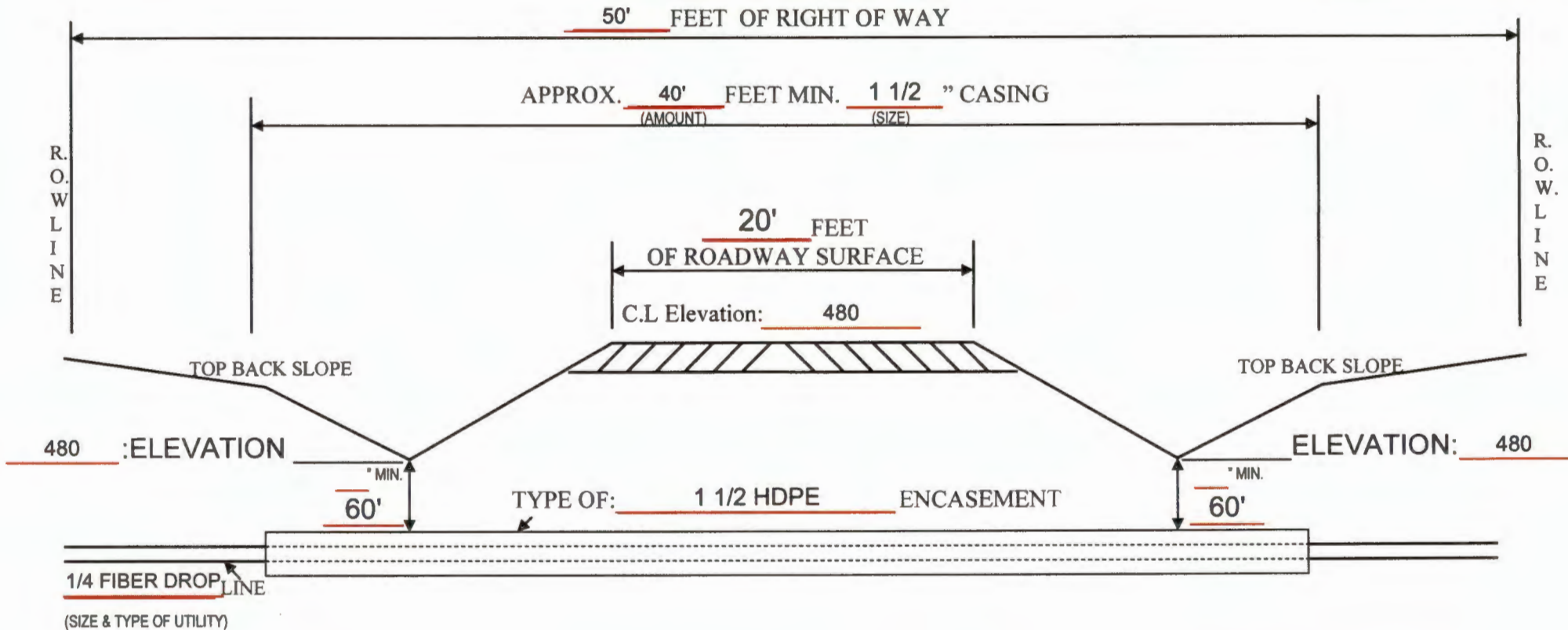
Phone: 346-380-5280

Email: Javier.rodriguez@squan.com

15' ROW
Lat: 33.030167
Long: -96.137672

SKETCH SHOWING PROPOSED
UTILITY LINE CROSSING
COUNTY ROAD 2208

15' ROW
Lat: 33.030168
Long: -96.137522

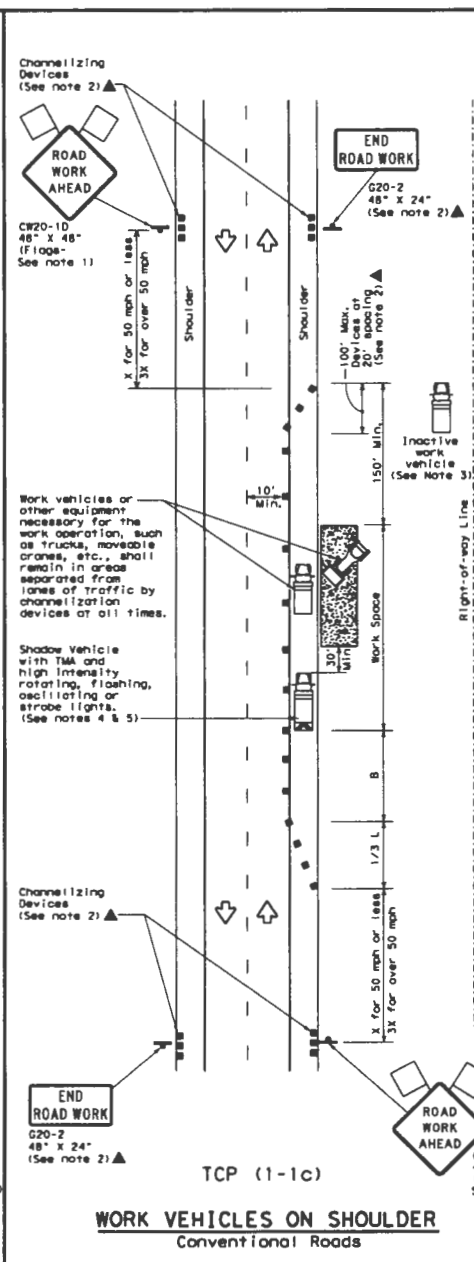
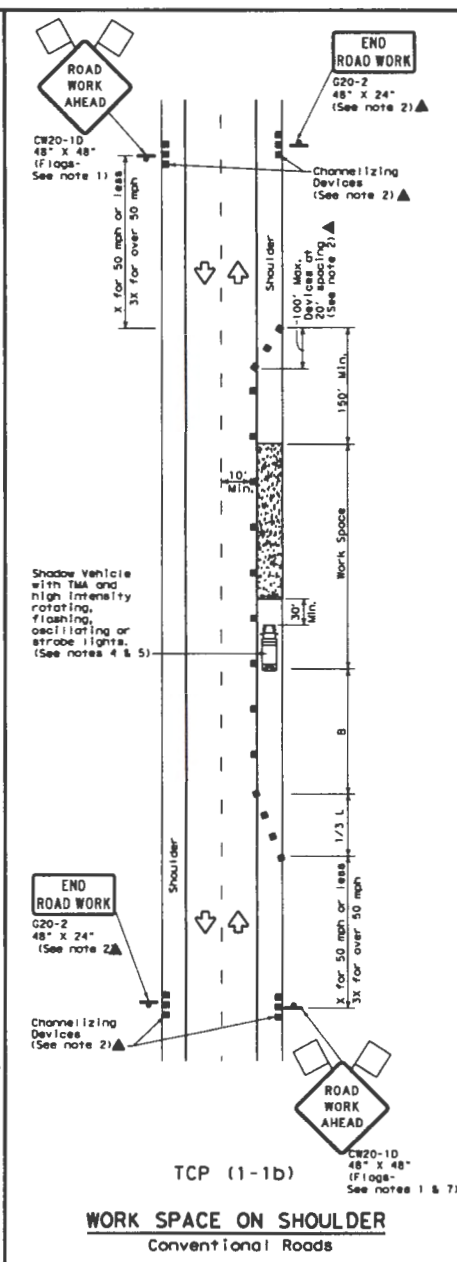
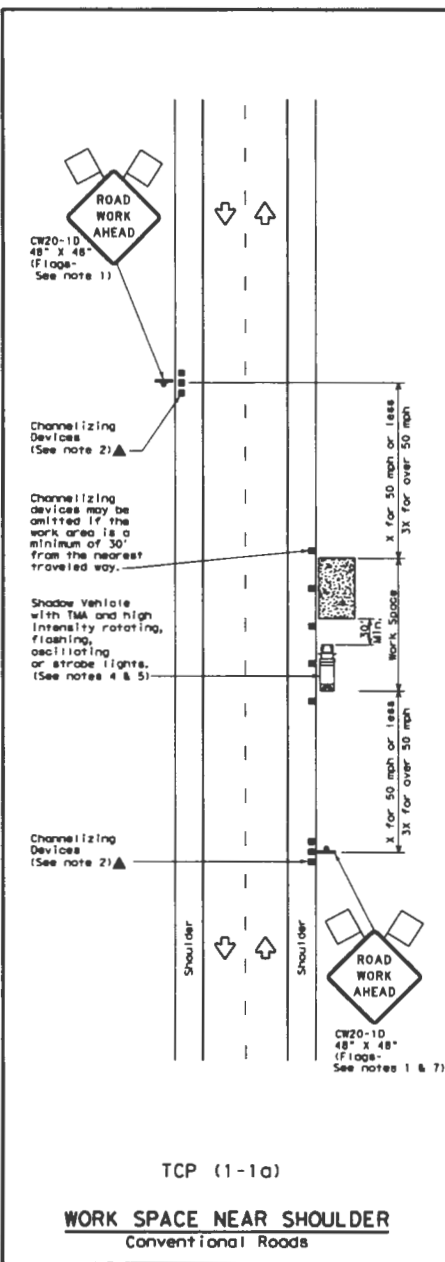


The utility company shall place a readily identifiable and suitable marker at each right of way line where it is crossed by a FIBER line.
(TYPE OF UTILITY)

Where line is being installed by boring, the opening should be approximately the same diameter as line or casing being installed.

DISCLAIMER: The use of 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 responsibility for the conversion 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 "S"	Formula	Minimum Taper Length "M"	Minimum Spacing of Channelizing Devices "N"	Minimum Spacing of Channelizing Devices "N"	Minimum Spacing of Channelizing Devices "N"	Minimum Spacing of Channelizing Devices "N"	Minimum Spacing of Channelizing Devices "N"
30	$L = \frac{WS^2}{60}$	10'	11'	12'	On a Taper	On a Tangent	On a Tangent
35		150'	165'	180'	30'	60'	120'
40		205'	225'	245'	35'	70'	160'
45		265'	295'	320'	40'	80'	240'
50		450'	495'	540'	45'	90'	320'
55		500'	550'	600'	50'	100'	400'
60		550'	605'	660'	55'	110'	500'
65		600'	660'	720'	60'	120'	600'
70		650'	715'	780'	65'	130'	700'
75		700'	770'	840'	70'	140'	800'

M = Conventional Roads Only
N = Taper Length (FT) W = Width of Offset (FT) S = Posted Speed (MPH)
L = Length of Taper (FT) N = Width of Offset (FT) S = Posted Speed (MPH)

TYPICAL USAGE				
MOBILE	SHORT DURATION	SHORT TERM STATIONARY	INTERMEDIATE TERM STATIONARY	LONG 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 stored 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 TCE-11 for shoulder work on divided highways, expressways and freeways.
- CW21-5 "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 Standard

TRAFFIC CONTROL PLAN CONVENTIONAL ROAD SHOULDER WORK

TCP (1-1)-18

FILE: tci-1-18.dgn	DATE: 12/15/95	BY: JCB	CHK: JCB	DATE: 12/15/95
TxDOT	DESIGNED: 12/15/95	CHECKED: JCB	APPROVED: JCB	DATE: 12/15/95
REVISIONS				
2-94 4-98				
8-99 2-12				
1-97 2-18				

ENCASEMENT CONDUIT

INDEX STADIA LINE

PROPOSED FIBER

PROPOSED COPPER

RIGHT OF WAY/EASEMENT

EXISTING DRAINAGE DITCH

EDGE OF PAVEMENT

LOCATION BOUNDARIES

EXISTING FRONTIER UTILITY POLE

EXISTING FRONTIER FIBER TERMINAL

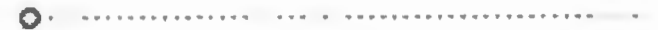
EXISTING FRONTIER COPPER TERMINAL

EXISTING FRONTIER PEDESTAL

EXISTING FRONTIER HANDHOLE/FLOWERPOT

BURIED FIBER W/ ENCASEMENT CONDUIT

BURIED FIBER





July 1, 2026

Office of the County Commissioners

P.O. Box 1097

Greenville, TX 75401

Subject: Request to Perform Buried Fiber Installation within Right-of-Way

Location: 5275 COUNTY ROAD 2208, TX 75405

To Whom It May Concern:

Frontier Communications respectfully requests permission to perform construction activities within the right-of-way (ROW) of **county road** in Greenville, Texas, for the purpose of installing buried fiber facilities to serve a customer location.

The proposed construction will involve installing buried fiber from existing Frontier facilities—specifically **Frontier Terminal EZFTP FT-992761** (coordinates **33.022895, -96.109598**)—to the customer building located at **5275 County Rd 2208, TX 75402** (coordinates **33.023222, -96.109992**).

Construction activities will include placing a fiber optic drop along the northside of County Rd 2208 along the ROW a buried fiber will be placed westward within the ROW to the customer's building. While within the ROW, the fiber will be installed at a minimum depth of **48 inches**. The crossing beneath County Road 2208 will be installed in an existing conduit at a minimum depth of **60 inches**.

All work will be performed in accordance with applicable county standards and industry's best practices. A permit sketch print is attached for reference, detailing the proposed alignment, bore location, bore detail, construction methods, and installation depths. Should you require **any additional information** or clarification, please do not hesitate to contact me directly.

Sincerely,

Javier Rodriguez.

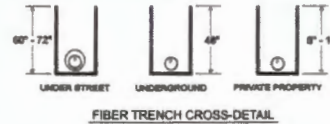
OSP Engineer II

Frontier Communications

Phone: 346-380-5280

Email: Javier.rodriguez@squan.com

SCOPE OF WORK: A NEW FRONTIER FIBER OPTIC LINE WILL BE PLACED FROM FRONTIER TERMINAL EZFTP FT-992761(33.022895,-96.109598) PLACED IN EXISTING 1.5" CONDUIT AND PULLED UNDER COUNTY ROAD 2208 TO FRONTIER HANDHOLE EZFTP H2003 FP-34 (33.022951,-96.109583). FROM HANDHOLE IT WILL BE PLACED UNDERGROUND TO CUSTOMER PROPERTY LINE AND EXIT THE ROW(33.023050,-96.110025). FROM ROW IT WILL CONTINUE TO CUSTOMER BUILDING(33.023222,-96.109992)



FRONTIER FLOWERPOT
33.022951,-96.109583

CONSTRUCTION NOTIFICATION
48-HOUR ADVANCED NOTIFICATION
BEFORE THE START OF CONSTRUCTION.

UNITS / ACCT CODES

[illegible]

REVISIONS



LUIS MARTINEZ
9035135095

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



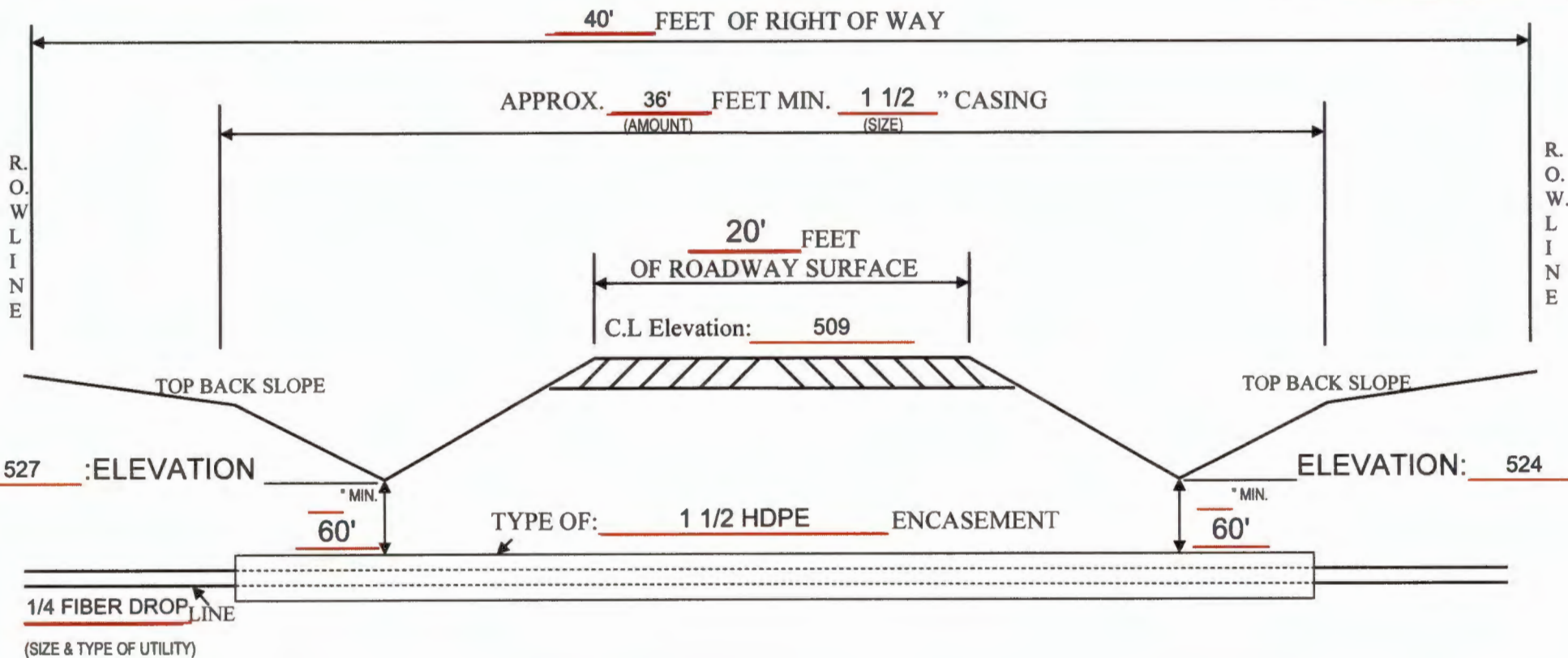
5275 COUNTY ROAD 2208
GREENVILLE, TX, 75402

**DRAWING NOT
TO SCALE**

10' ROW
Lat: 33.022895
Long: -96.109593

SKETCH SHOWING PROPOSED
UTILITY LINE CROSSING
COUNTY ROAD 2208

10' ROW
Lat: 33.022968
Long: -96.109536

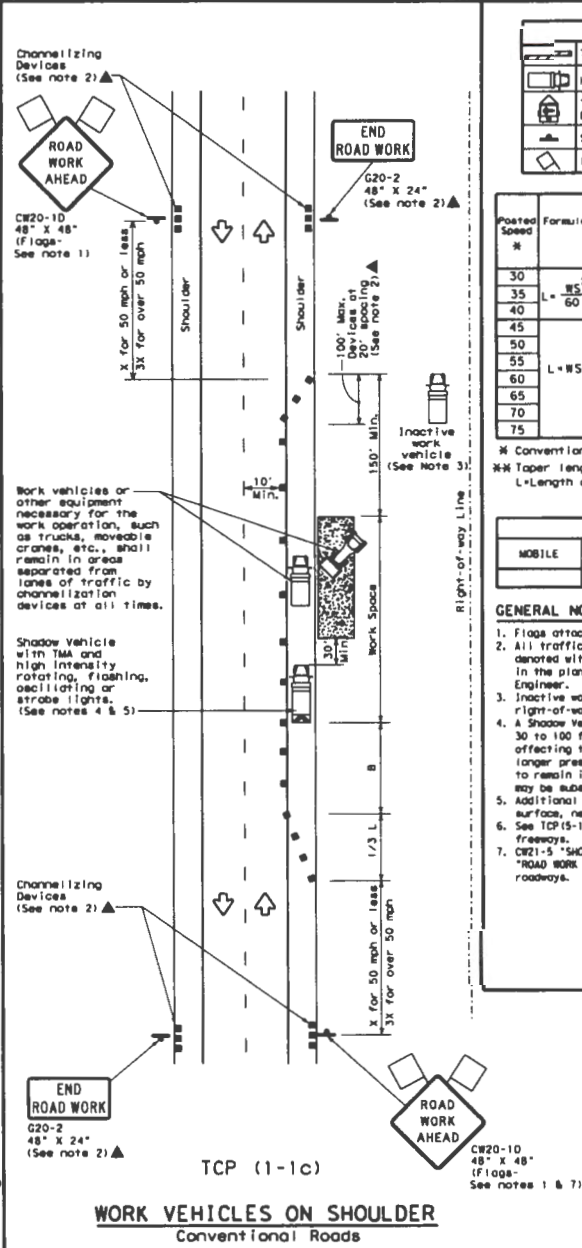
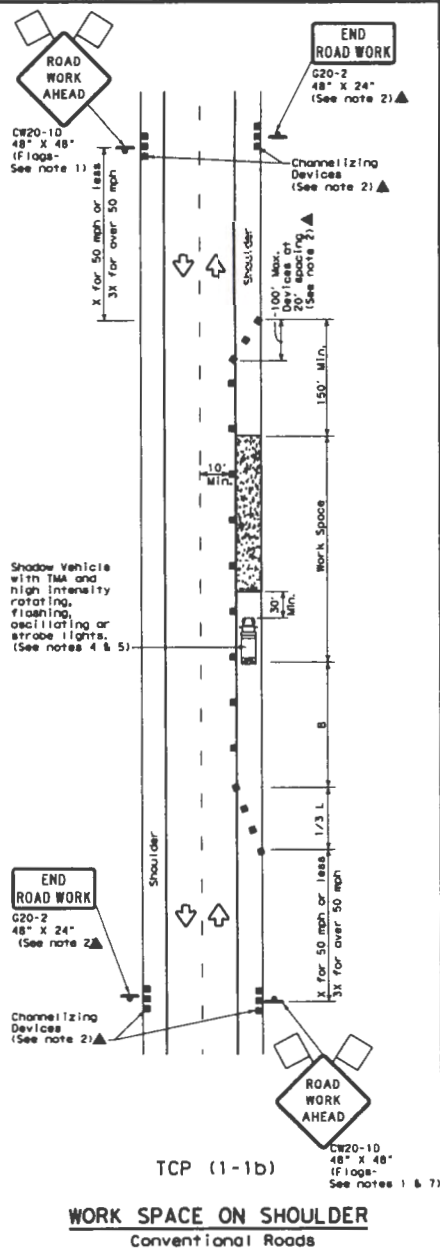
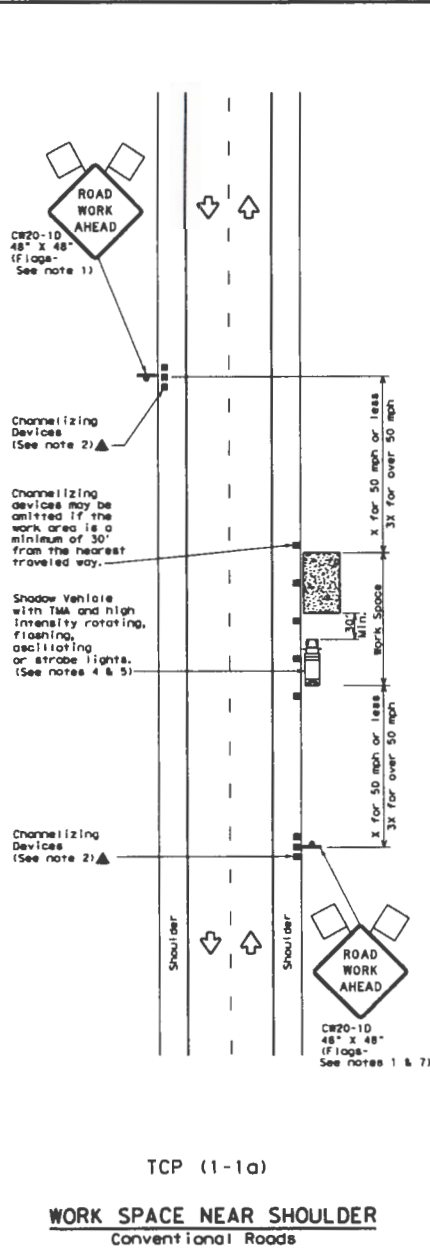


The utility company shall place a readily identifiable and suitable marker at each right of way line where it is crossed by a FIBER line.
(TYPE OF UTILITY)

Where line is being installed by boring, the opening should be approximately the same diameter as line or casing being installed.

DISCLAIMER:
The use of this standard is governed by the "Texas Engineering Practice Act". No warranty of any kind is made by the State of Texas for any errors or omissions in this standard or for any conversion 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 #			Suggested Maximum Spacing of Channelizing Devices #		Minimum Sign Spacing #	Suggested Longitudinal Buffer Space #
30	L = WS/60	10'	11'	12'	On a Taper	On a Tangent	120'	90'
35		150'	165'	180'	30'	60'	160'	120'
40		205'	225'	245'	35'	70'	240'	155'
45	L = WS	265'	295'	320'	40'	80'	320'	195'
50		450'	495'	540'	45'	90'	400'	240'
55		500'	550'	600'	50'	100'	500'	295'
60	L = WS	550'	605'	660'	55'	110'	600'	350'
65		600'	660'	720'	60'	120'	700'	410'
70		650'	715'	780'	65'	130'	800'	475'
75		700'	770'	840'	70'	140'	900'	540'

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

TYPICAL USAGE			
MOBILE	SHORT DURATION	SHORT TERM STATIONARY	LONG 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 work 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 TCP 15-11 for shoulder work on divided highways, expressways and freeways.
- CW21-5 "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	
TRAFFIC CONTROL PLAN CONVENTIONAL ROAD SHOULDER WORK			
TCP (1-1)-18			
FILE: tcp1-1-18.dgn	DATE: December 1995	BY: JAB	CHK: JAB
REVISIONS		DATE	BY
2-98 6-98			
8-98 2-12			
1-97 2-18			

ENCASEMENT CONDUIT

INDEX STADIA LINE

PROPOSED FIBER

PROPOSED COPPER

RIGHT OF WAY/EASEMENT

EXISTING DRAINAGE DITCH

EDGE OF PAVEMENT

LOCATION BOUNDRIES

EXISTING FRONTIER UTILITY POLE

EXISTING FRONTIER FIBER TERMINAL

EXISTING FRONTIER COPPER TERMINAL

EXISTING FRONTIER PEDESTAL

EXISTING FRONTIER HANDHOLE/FLOWERPOT

BURIED FIBER W/ ENCASEMENT CONDUIT

BURIED FIBER





2000 I-30 E
Greenville, TX 75402

Friday, June 26, 2026

County: Hunt County

Farmers Electric Cooperative Member: KAREN L HOUSTON-HOLLOWAY
Service Order Number: 2026044626

Greetings:

Farmers Electric Cooperative, Inc. is requesting permission to construct electrical power distribution facilities which will cross **COUNTY ROAD 2546**

Site location map/construction sketches are attached. The construction sketch details the proposed work. The proposed electrical service will be constructed:

- ☒ Overhead - All road crossings will have a minimum vertical clearance of 22 feet.
☐ Underground - All underground bore crossings are PVC encased 4' of coverage from the lowest point of the Right of Way.

If you have any questions, please contact me at any time.

Sincerely,

Shaya Smith
ssmith@farmerselectric.coop
Engineering Coordinator

Enclosures

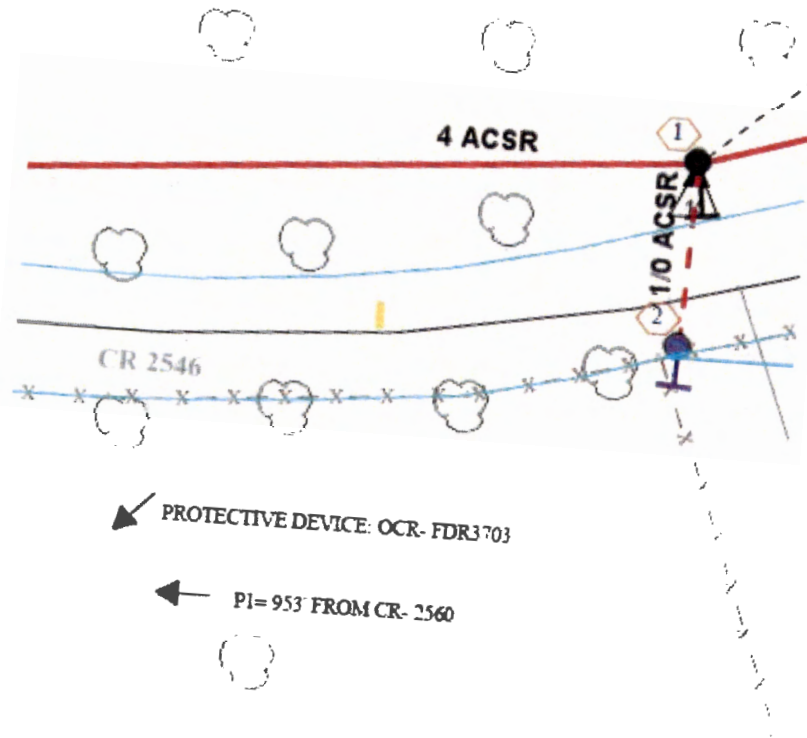
County Approval Section:

Approved: _____ Denied: _____

Authorized Signature: _____ Date: _____



2000 I-30 E
Greenville, TX 75402





1565 Chenault Street, Dallas, Texas 75228

June 29, 2026

Office of County Commissioners
PO BOX 1097
Greenville, Texas 75403

**Underground
Project PID 6801391
County Road 3102**

Greetings,

Spectrum/Charter is requesting permission to construct and placement of fiber which may consist of both underground and aerial attachment to existing poles. This request is for County Road 3102 in Greenville, which is located in Hunt County, Texas. This request is for underground in county ROW where no utility easement is present.

Site location map and google plans are enclosed. The construction plans detail the proposed work. All road crossings will have a minimum vertical clearance of 4 feet.

If you have any questions, please contact me at any time.

Sincerely,

Logan Vaughn

Project Coordinator

Logan.Vaughn@spectrum.com

Phone 214-406-6716

Submitted by:

Rachel Beckham

Project Coordinator

rachel_beacham@kinetic-eng.com

Enclosures

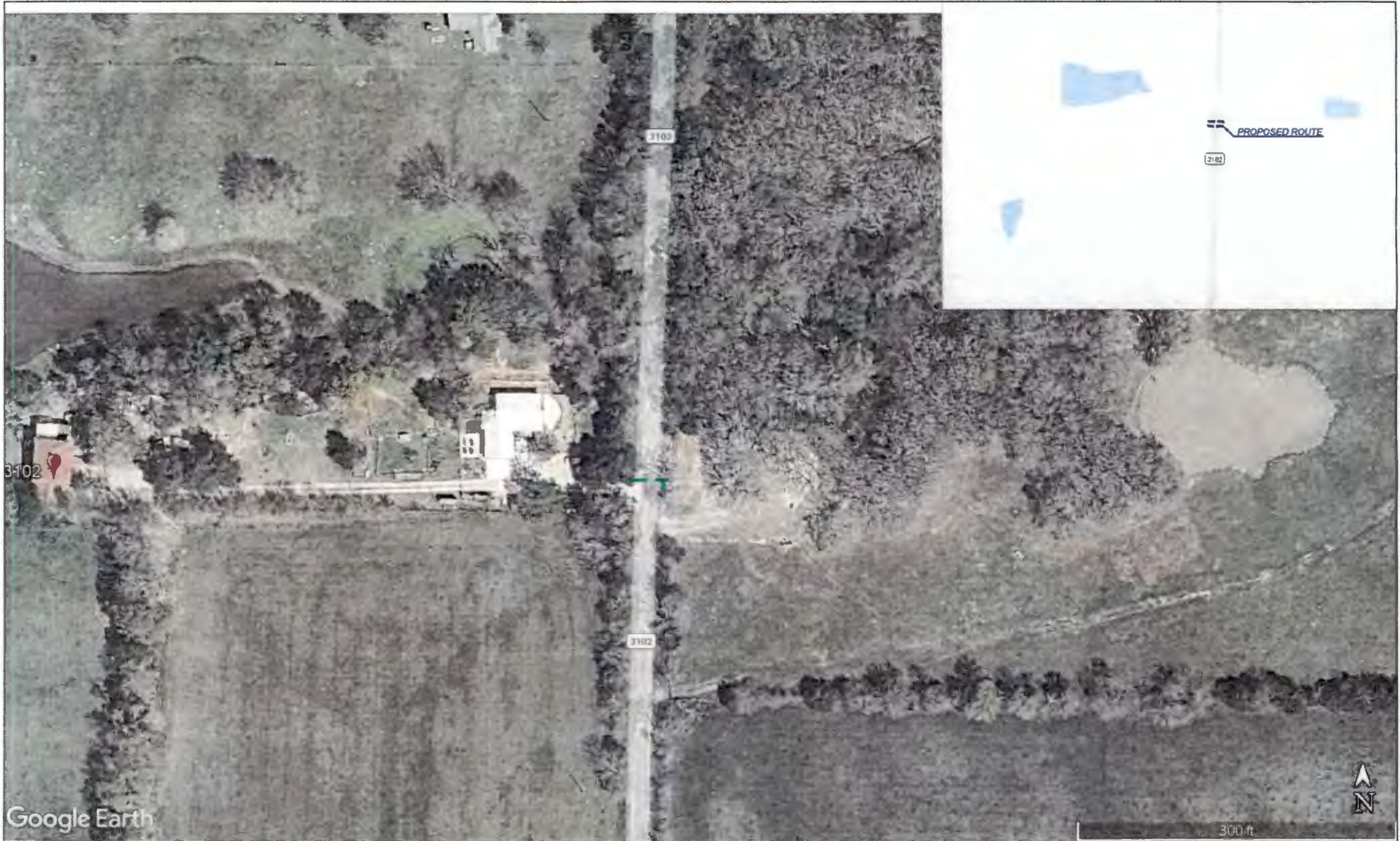
County Approval Section:

Approved: _____

Denied: _____

Authorized Signature: _____

Date: _____



RAKE OFF	QTY	RAKE OFF	QTY	RAKE OFF	QTY
TRENCH & PLACE CONDUIT		PULL THRU EXISTING CONDUIT		R & R CONCRETE SIDEWALK	
BORE & PLACE CONDUIT		PLACE 3'X5'X3' MH		R & R CONCRETE PAVEMENT	
DIRECTIONAL BORE	52'	PLACE 4'X4'X4' MH		R & R ASPHALT PAVEMENT	
BORE & PLACE 4" PVC		PLACE VAULT		AERIAL NEWBUILD	
BORE & PLACE 4" HDPE		PLACE PED	1	AERIAL OVERLASH	

PERMIT FOR TEMP LINE
PR6801391
RB - 504 CR 3102
504 COUNTY ROAD 3102, GREENVILLE, TX 75402

Spectrum



KINETIC SOLUTIONS LLC.
1585 JAMESON RD.
VAN ALSTYNE TX. 75495
888-519-9188



PERMIT FOR TEMP LINE

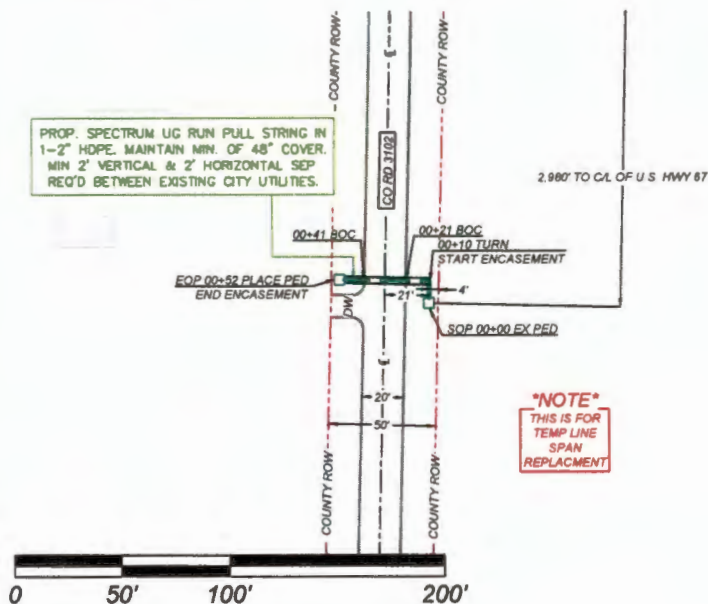
PR6801391
RB - 504 CR 3102
504 COUNTY ROAD 3102, GREENVILLE, TX 75402

Spectrum

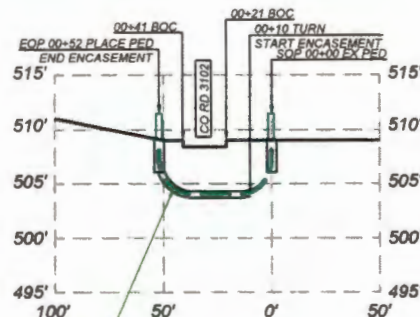
CITY: GREENVILLE
COUNTY: HUNT
STATE: TEXAS
DATE DRAFTED: 06/25/2015
1 OF 1
DISCLAIMER

INFORMATION IN THIS DOCUMENT IS PROPRIETARY AND SHALL NOT BE USED, REPRODUCED, COPIED OR DISCLOSED IN WHOLE OR IN PART WITHOUT WRITTEN CONSENT FROM KINETIC SOLUTIONS LLC.

KINETIC SOLUTIONS LLC
1583 JAMESON RD.
VAN ALSTYNE, TX 75490
888-519-9195



NOTE
THIS IS FOR
TEMP LINE
SPAN
REPLACEMENT



PROP. SPECTRUM UG RUN PULL STRING IN 1-2" HDPE. MAINTAIN MIN. OF 48" COVER. MIN 2' VERTICAL & 2' HORIZONTAL SEP. REQ'D BETWEEN EXISTING CITY UTILITIES.

NOTE
FOR PERMIT PURPOSES ONLY.
DRAWINGS BASED ON RECORDS.
CALL FOR UTILITY LOCATES
PRIOR TO DIGGING.

LEGEND			LINE TYPES		REVISIONS	
EXISTING ANCHOR	JOINT USE POLE	FIRE HYDRANT	AERIAL	UNDERGROUND	NO.	DATE
NEW ANCHOR	25' RISER	WATER VALVE	U-GAS	U-GAS		
SIDEWALK GUY	PED	WATER METER	SAN. SWR	SAN. SWR		
NEW SIDEWALK GUY	HAND HOLE	GAS METER	STML SWR	STML SWR		
POLE TO POLE GUY	VAULT	TREE	WATER	WATER		
OVERHEAD GUY	100' AERIAL FOOTAGE	SHRUB	ROW	ROW		
			EASEMENT	EASEMENT		
			SIDEWALK	SIDEWALK		
			FENCE	FENCE		

RAKE OFF	QTY	RAKE OFF	QTY	RAKE OFF	QTY
TRENCH & PLACE CONDUIT		PULL THRU EXISTING CONDUIT		R & R CONCRETE SIDEWALK	
BORE & PLACE CONDUIT		PLACE 3'X5'X3' HH		R & R CONCRETE PAVEMENT	
DIRECTIONAL BORE	52'	PLACE 4'X4'X4' MH		R & R ASPHALT PAVEMENT	
BORE & PLACE 4" PVC		PLACE VAULT		AERIAL NEWBUILD	
BORE & PLACE 4" HDPE		PLACE PED	1	AERIAL OVERLASH	



1565 Chenault Street, Dallas, Texas 75228

June 25, 2026

Office of County Commissioners
PO BOX 1097
Greenville, Texas 75403

**Underground
Project PID 6743024
County Road 3413**

Greetings,

Spectrum/Charter is requesting permission to construct and placement of fiber which consists of underground Spectrum plant. This request is for 3413 in Lone Oak, which is located in Hunt County, Texas. This request is for Underground in county ROW where no utility easement is present along.

Site location map and google plans are enclosed. The construction plans detail the proposed work. All road crossings will have a minimum vertical clearance of 4 feet.

If you have any questions, please contact me at any time.

Sincerely,

Damon Long

Project Coordinator
Damon.Long@spectrum.com
Phone 972-670-9825

Summited by:
Rachel Beckham
Project Coordinator
rachel_beckham@kinetic-eng.com

Enclosures

County Approval Section:

Approved: _____

Denied: _____

Authorized Signature: _____

Date: _____



Google Earth

RAKE OFF	QTY	RAKE OFF	QTY	RAKE OFF	QTY
TRENCH & PLACE CONDUIT		PULL THRU EXISTING CONDUIT		R & R CONCRETE SIDEWALK	
BORE & PLACE CONDUIT		PLACE 3'X5'X3' HH		R & R CONCRETE PAVEMENT	
DIRECTIONAL BORE	796'	PLACE 4'X4'X4' MH		R & R ASPHALT PAVEMENT	
BORE & PLACE 4" PVC		PLACE VAULT	2	AERIAL NEWBUILD	
BORE & PLACE 4" HDPE		PLACE PED		AERIAL OVERLASH	

PERMIT FOR NEW BUILD
PID 6743024
RDOF_SVC_TX_HERNANDEZ, ODALYS_5063E
7256 HILLSIDE CIR, LONE OAK, TX 75453

KINETIC SOLUTIONS LLC.
1585 JAMESON RD.
VAN ALSTYNE TX. 75495
888-519-9188



PERMIT FOR NEW BUILD

PID 6743024

RDOF_SVC_TX_HERNANDEZ, ODALYS_5063E
7256 HILLSIDE CIR, LONE OAK, TX 75453

Spectrum

CITY: LONE OAK

COUNTY: HUNT

STATE: TEXAS

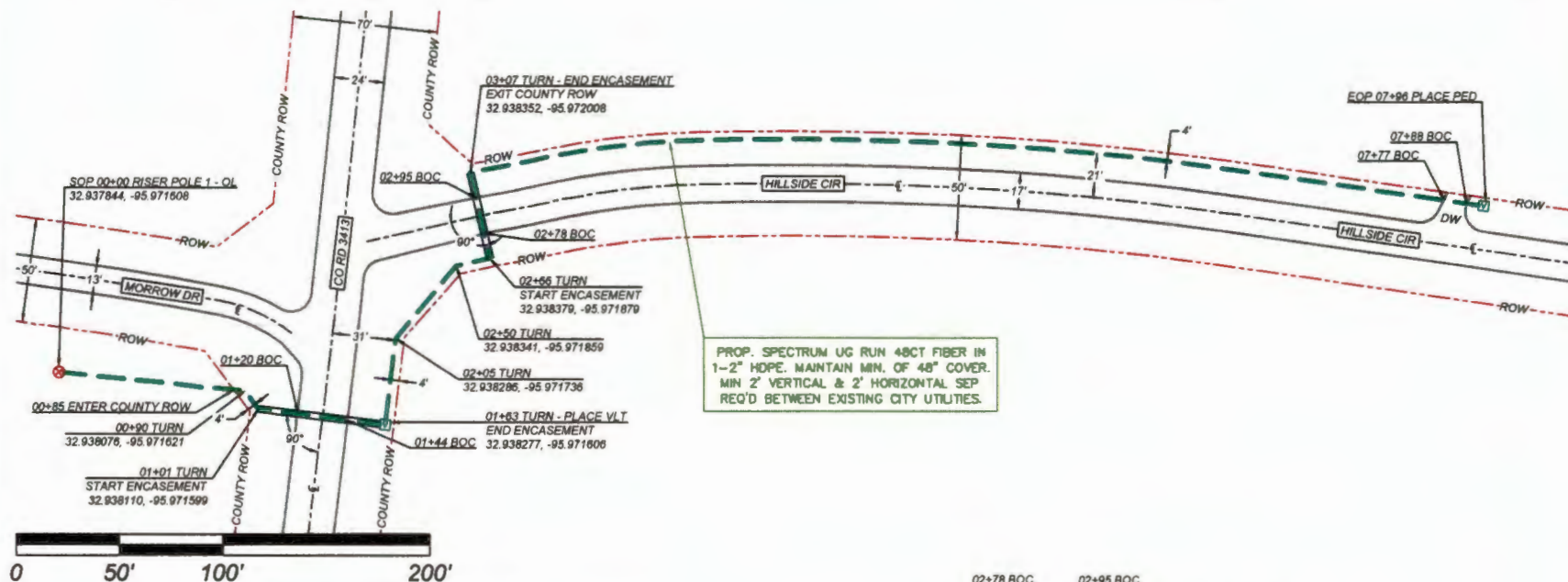
DRAWING NUMBER: 1 OF 1

DISCLAIMER

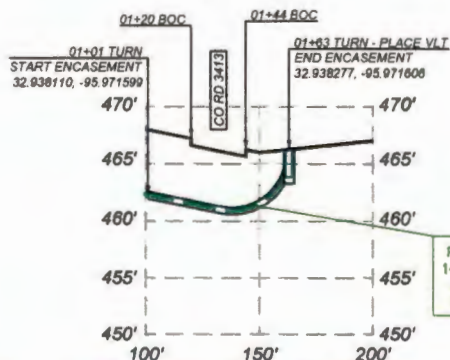
INFORMATION IN THIS DOCUMENT IS PROPRIETARY AND SHALL NOT BE USED, REPRODUCED, COPIED OR DISCLOSED IN WHOLE OR IN PART WITHOUT WRITTEN CONSENT FROM KINETIC SOLUTIONS LLC.



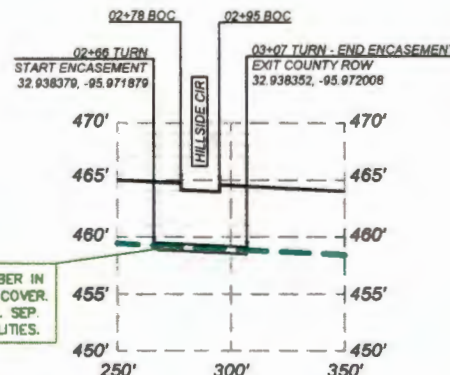
KINETIC SOLUTIONS LLC
1585 JAMESON RD.
VAN ALSTYNE, TX 75491
888-519-7888



PROP. SPECTRUM UG RUN 48CT FIBER IN 1-2" HDPE. MAINTAIN MIN. OF 48" COVER. MIN 2' VERTICAL & 2' HORIZONTAL SEP REQ'D BETWEEN EXISTING CITY UTILITIES.



PROP. SPECTRUM UG RUN 48CT FIBER IN 1-2" HDPE. MAINTAIN MIN. OF 48" COVER. MIN 2' VERTICAL & 2' HORIZONTAL SEP REQ'D BETWEEN EXISTING CITY UTILITIES.



NOTE

FOR PERMIT PURPOSES ONLY. DRAWINGS BASED ON RECORDS. CALL FOR UTILITY LOCATES PRIOR TO DIGGING.

NOTE:

CONTRACTORS: IT IS YOUR RESPONSIBILITY TO CONTACT TXDOT AT DAL-LOCATES@TXDOT.GOV FOR LINE LOCATES IF BURIED PORTION OF THIS WORK IS NEAR TXDOT TRAFFIC SIGNALS.

NOTE:

CONTRACTORS: IT IS YOUR RESPONSIBILITY TO CALL THE TXDOT AREA INSPECTOR 48 HOURS PRIOR TO START OF CONSTRUCTION (SEE SPECS FOR UTILITY INSTALLATIONS FOR CONTACT NUMBERS).

NOTE:

UTILITY OWNER IS RESPONSIBLE FOR CONTACTING THE APPROPRIATE TXDOT OFFICE NO LESS THAN 48 HOURS PRIOR TO BEGINNING WORK. ALL BORES SHALL BE ACCOMPLISHED WITH A DRY AUGER BORE, UNLESS OTHERWISE APPROVED BY TXDOT INSPECTOR, SUPERVISOR OR ENGINEER.

LEGEND

EXISTING ANCHOR	JOINT USE POLE	FIRE HYDRANT
NEW ANCHOR	25 RISER	WATER VALVE
SIDEWALK GUY	PEDESTAL	WATER METER
NEW SIDEWALK GUY	HAND HOLE	GAS METER
POLE TO POLE GUY	VAULT	TREE
OVERHEAD GUY	100' AERIAL FOOTAGE	SHRUB

LINE TYPES

AERIAL	UNDERGROUND
U-GAS	SAW. SWR.
STN. SWR.	WATER
ROW	EASHPNT
SIDEWALK	FENCE

REVISIONS

NO.	CHANGES	DATE	BY
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			

RAKE OFF	QTY	RAKE OFF	QTY	RAKE OFF	QTY
TRENCH & PLACE CONDUIT		PULL THRU EXISTING CONDUIT		R & R CONCRETE SIDEWALK	
BORE & PLACE CONDUIT		PLACE 3'X5'X3" HH		R & R CONCRETE PAVEMENT	
DIRECTIONAL BORE	796'	PLACE 4'X4'X4" MH		R & R ASPHALT PAVEMENT	
BORE & PLACE 4" PVC		PLACE VAULT	2	AERIAL NEWBUILD	
BORE & PLACE 4" HDPE		PLACE PED		AERIAL OVERLASH	



2000 I-30 E
Greenville, TX 75402

Tuesday, June 16, 2026

County: Hunt County

Farmers Electric Cooperative Member: FEC LC 326 PT 1
Service Order Number: 2026012845.11

Greetings:

Farmers Electric Cooperative, Inc. is requesting permission to construct electrical power distribution facilities which will cross County Road: CR 3520 and work off of CR 3513.

Site location map/construction sketches are attached. The construction sketch details the proposed work. The proposed electrical service will be constructed:

- ☒ Overhead - All road crossings will have a minimum vertical clearance of 22 feet.
- ☐ Underground - All underground bore crossings are PVC encased 4' of coverage from the lowest point of the Right of Way.

Farmers Electric will be upgrading the existing powerline on the north/east/south side of CR 3513 in Hunt Co. This project will consist of performing maintenance and making upgrades to our existing power lines in County ROW detailed on the attached print. Activities in city ROW include operating trucks/equipment for constructing OH powerlines, cutting and/or trimming trees, and other related activities. Traffic control will be provided as needed.

Farmers Electric will be upgrading the existing power line on the north side of CR 3520 and placing a new 90 degree crossing from the north side to the south side into state ROW. This project will consist of performing maintenance and making upgrades to our existing power lines in County ROW detailed on the attached print. Activities in city ROW include operating trucks/equipment for constructing OH powerlines, cutting and/or trimming trees, and other related activities. Traffic control will be provided as needed.

If you have any questions, please contact me at any time.

Sincerely,

Damaris Rivera
drivera@farmersselectric.coop
Engineering Coordinator



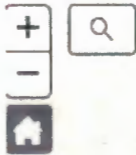
2000 I-30 E
Greenville, TX 75402

Enclosures

County Approval Section:

Approved: _____ Denied: _____

Authorized Signature: _____ Date: _____



Basemaps

START WORK
POINT ON CR 3513

ENDING WORK
POINT ON CR 3513

START/END POINT
ON CR 3520

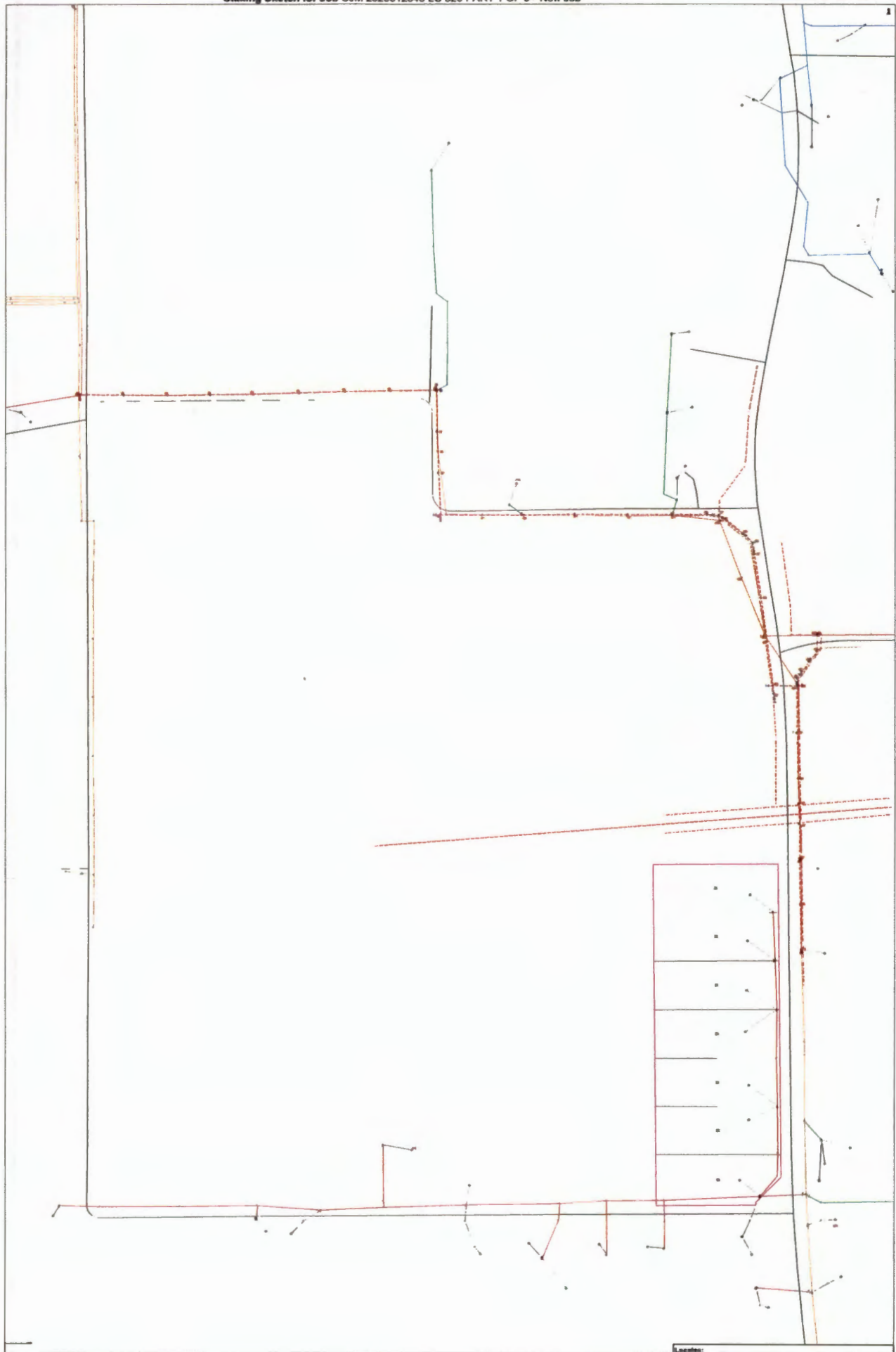
HUNT

JET ACRE

FANNIN CREEK MEA

0.2km
-96 0725 Y: 33.0118





CR Beverly-R-

HUNT COUNTY COMMISSIONER'S AGENDA REQUEST

Tuesday, November 8, 2021-2022

10:00 a.m. - Auxiliary Courtroom

2700 Johnson Street, Greenville, Texas

Agenda Request:

The upgrade of approximately 1400 feet of CR Beverly from
Rock to oil dirt in Pct. 3 - Commissioner Phillip A. Martin
at County Expense when monies available

Phillip A. Martin

submitted NOV 2 2022



Oncor Electric Delivery
Jason Conover
Associate Designer
3873 Hwy 69N
Greenville, TX 75401

July 14, 2026

Office of County Commissioners
PO Box 1097 Greenville, TX 75403

RE: Poles and Conductor Installation on CR 4502 WO 32665424

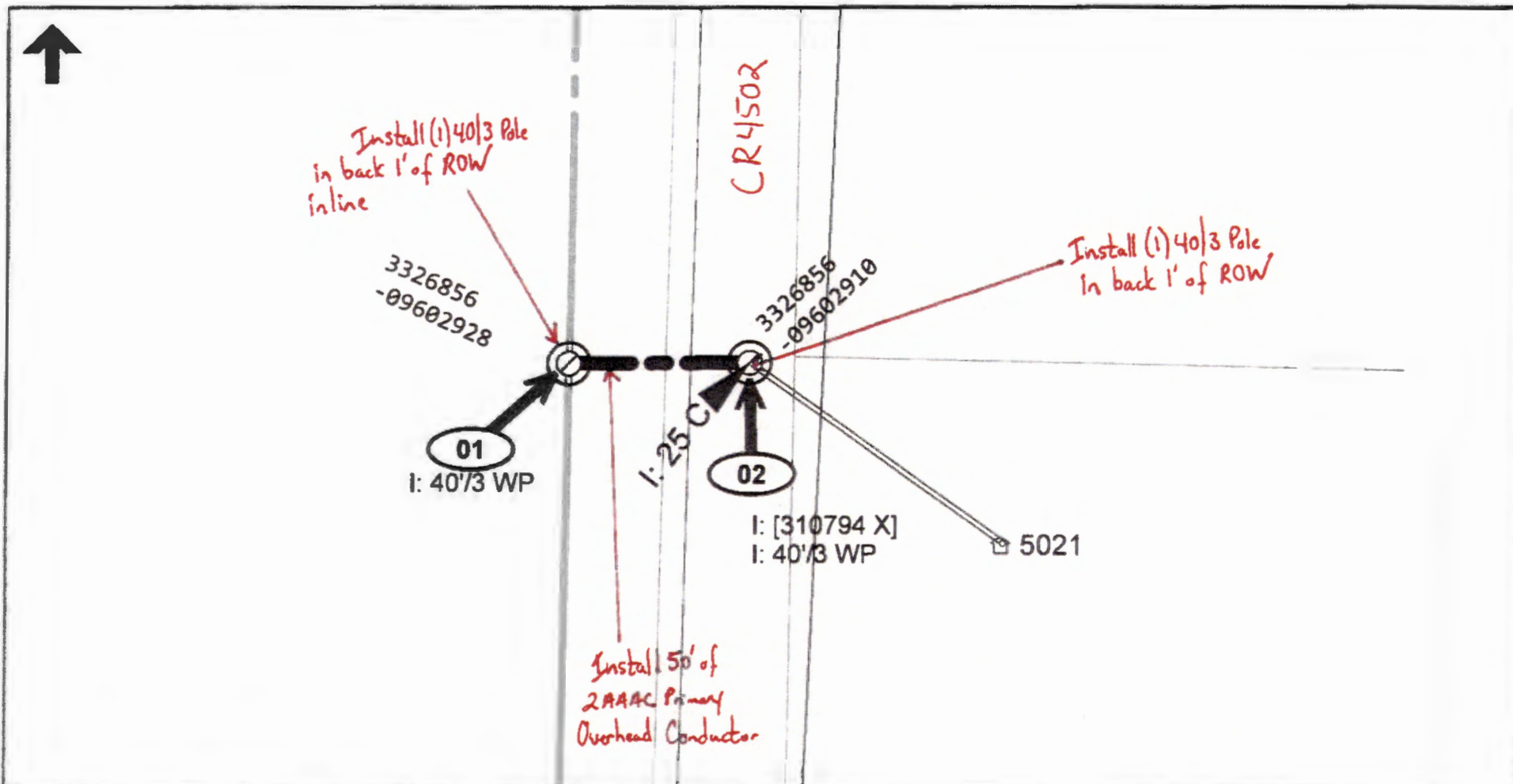
Greetings,

Oncor Electric Delivery LLC., is requesting permission to do work within the county right of way along CR 4502, 470' North of the intersection of CR 4502 and CR 4500 (5021 CR 4502) We are looking to install (2) 40/3 Poles in the Western and Eastern ROW, and 50' of 2 AAAC Overhead Conductor across the County Road. The Poles will be approximately 1' inside the Western and Eastern ROW of CR 4502. Site location map and permit exhibit are enclosed. The permit exhibit details the proposed work. If you have any questions, please contact at any time.

Sincerely,

A handwritten signature in blue ink that reads "Jason Conover". The signature is fluid and cursive, with the first name "Jason" and last name "Conover" clearly distinguishable.

Jason Conover
Designer



ELECTRIC CONSTRUCTION PRINT

WO Number: 32665424-01 Date: 2026/04/18 Description: Marsha Padilla - 5021 Co Rd 4502, Wolfe City, TX 75496
 Sheet: 1 of Scale: 1"=10' Customer: Marsha Padilla
 Job Status: Design Svc Ctr / Office: SUL/ Address: 5021 Co Rd 4502 WOLFE CITY
 Designer: CONOVER, STEVEN J/UBXX 903-458-0725 Location:
 Project Mgr: CONOVER, STEVEN J/UBXX 903-458-0725



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June 25, 2026

Hunt County Commissioners Court
2700 Johnson St
Greenville, TX 75401

New Overhead Installation near 6401 CR 4613 Commerce 75428
Project Number: 31035562

Greetings,

Oncor Electric Delivery LLC., is requesting permission to do work within the county ROW along CR 4613. We are looking to install OH #2ACSR primary and neutral wire across CR 4613 to serve a customer at near 6401 CR 4613. No poles will be installed within county ROW.

Site location map and construction work prints are enclosed. The work print details the proposed work.

If you have any questions, please contact me at any time.

Sincerely,

Grayson Griffin
Designer
Grayson.Griffin@Oncor.com
Phone: (469) 822-5042

County Approval Section:

Approved: _____ Denied: _____

Authorized Signature: _____ Date: _____

Oncor |
1616 Woodall Rodgers Freeway
Dallas, TX 75202
Oncor.com

ELECTRIC CONSTRUCTION PRINT

WO Number: 31035562-01

Date: 2026/02/25

Description: SUL COMRC1203 RESSFR SCOTT WARD NEAR 6401 CR 4613 COMMERCE 75428 GG

Sheet: 1 of

Scale: 1"=20'

Customer:

Job Status: Design

Svc Ctr / Office: SUL/

Address: NEAR 6401 CR 4613 COMMERCE

Designer: GRIFFIN, GRAYSON J/U877

469-822-5042

Location:

Project Mgr: GRIFFIN, GRAYSON J/U877

469-822-5042

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I: FC 100A
I: DG 5/16
I: 40/3 WP
I: PR 2" PVC
I: 2" DONATED

3329334
-09588476

1132126
30

CR 4613

I: 40/3 WP

3329281
-09588482

Installing OH #2ACSR Primary and Neutral Wire across
CR 4613 to serve a new customer on the north side of the road.
No poles will be installed within county ROW.

I: 40/3 WP

3329221
-09588490



Oncor Electric Delivery
Jason Conover
Associate Designer
3873 Hwy 69N
Greenville, TX 75401

July 14, 2026

Office of County Commissioners
PO Box 1097 Greenville, TX 75403

RE: Poles and Conductor Installation on CR 4617 WO 32873013

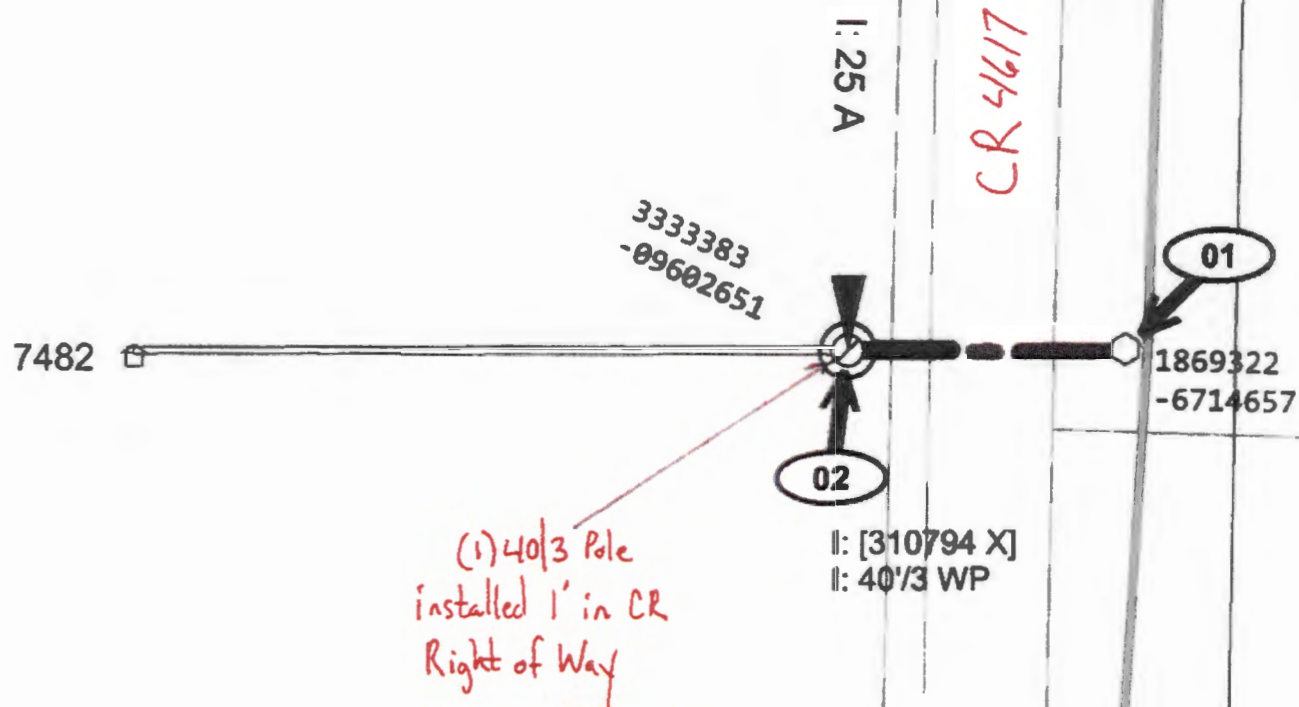
Greetings,

Oncor Electric Delivery LLC., is requesting permission to do work within the county right of way along CR 4617, 600' North of the intersection of CR 4617 and CR 4701. We are looking to install (1) 40/3 Pole in the Western ROW, and 50' of 2 AAAC Overhead Conductor across the County Road. The Pole will be approximately 1' inside the Western ROW of CR 4617. Site location map and permit exhibit are enclosed. The permit exhibit details the proposed work. If you have any questions, please contact at any time.

Sincerely,

A handwritten signature in blue ink that reads "Jason Conover". The signature is fluid and cursive, with the first name "Jason" and last name "Conover" clearly distinguishable.

Jason Conover
Designer



ELECTRIC CONSTRUCTION PRINT

WO Number: 32873013-01 Date: 2026/07/06 Description: Dakota Schmacher - 7482 Co Rd 4617, Wolfe City, TX 75496
Sheet: 1 of Scale: 1"=10' Customer: Dakota Schmacher
Job Status: Design Svc Ctr / Office: CEL/ Address: 7482 Co Rd 4617 WOLFE CITY
Designer: CONOVER, STEVEN J/USDK 903-458-0725 Location:
Project Mgr: CONOVER, STEVEN J/USDK 903-458-0725



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