

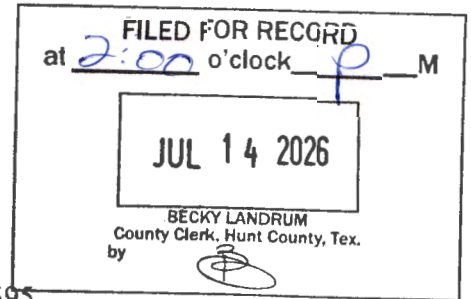
20196



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 1019 WO 32478595

Greetings,

Oncor Electric Delivery LLC., is requesting permission to do work within the county right of way along CR 1019, 2,000' South of the intersection of CR 1019 and FM 816. We are looking to install (4) 40/3 Poles in the Western ROW, 50' of 2 AAAC Overhead Conductor across the County Road and 830' of 2 AAAC Overhead Conductor South in the CR ROW. The Poles will be approximately 1' inside the Western ROW of CR 1019. Will also need to have Vegetation Management Tree Trim the ROW for the Pole installation. 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".

Jason Conover  
Designer

# ELECTRIC CONSTRUCTION PRINT

WO Number: **32478595-01**

Date: 2026/06/15

Description: CEL: CLSTE2102: BESSPR: John Sharber :8486 Co Rd 1019, Wolfe City 75496: SAC

Sheet: **1** of

Scale: 1"=25'

Customer:

Job Status: Design

Svc Ctr / Office: CEL/

Address: 8486 Co Rd 1019 WOLFE CITY

Designer: CONOVER, STEVEN J/UBIKK

903-458-8725

Location:

Project Mgr: CONOVER, STEVEN J/UBIKK

903-458-8725



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Will Need VM  
entire length of  
line

Install (1)  
40/3 Pole within  
1' of CR ROW

Install 2AAAC  
Overhead Conductor

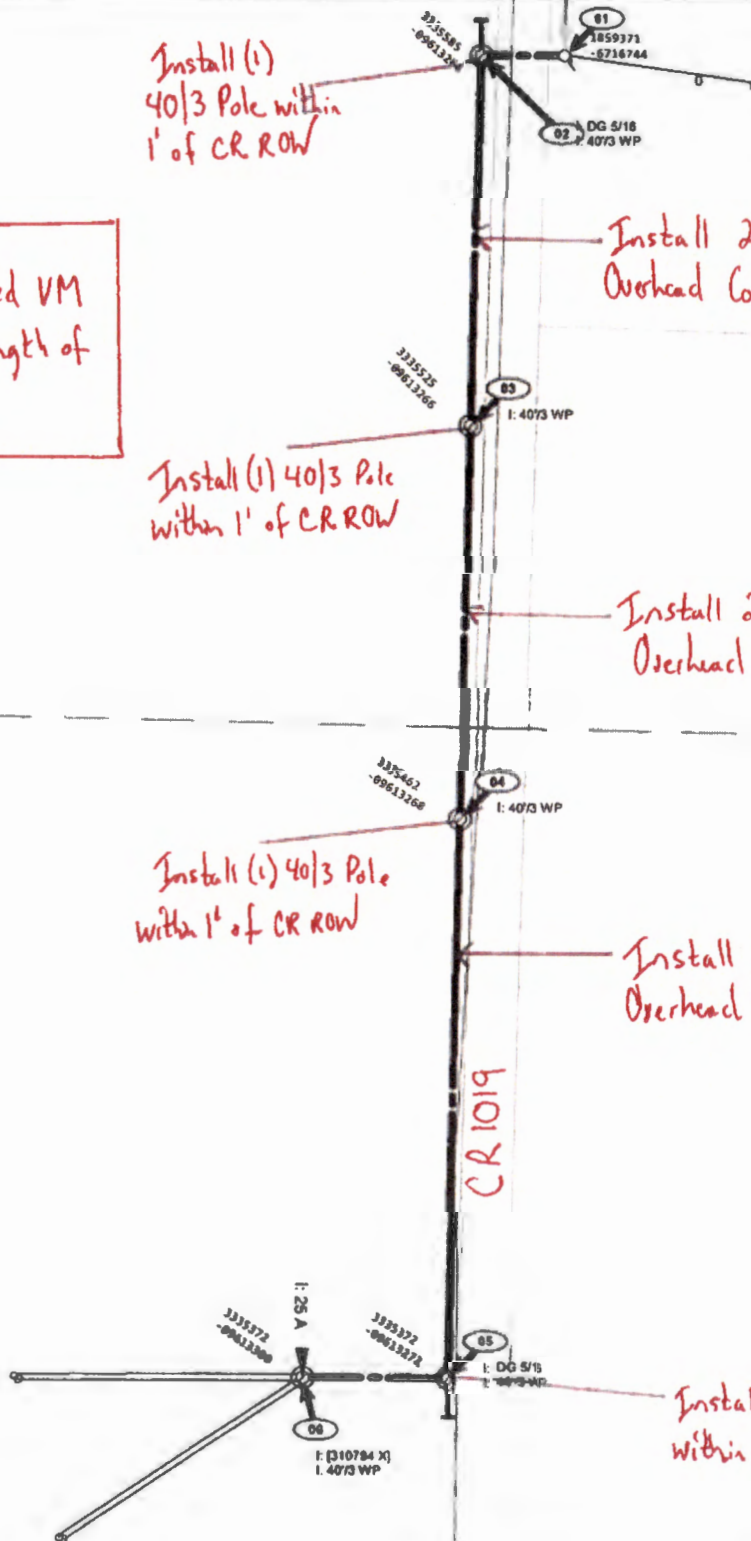
Install (1) 40/3 Pole  
within 1' of CR ROW

Install 2AAAC  
Overhead Conductor

Install (1) 40/3 Pole  
within 1' of CR ROW

Install 2AAAC  
Overhead Conductor

Install (1) 40/3 Pole  
within 1' of CR ROW





June 19, 2026

Office of County Commissioners

PO Box 1097

Greenville, TX 75403

Overhead Maintenance/ Pole Installations

Project Number: WO 31532667 ID 13156

Hello,

Oncor Electric Delivery LLC., is requesting permission to do work within the county right of way along the following county roads. County Road 1089, 1051, 1042, 1048, 1091 & 1076. Oncor will be replacing and installing poles.

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

Sincerely,

Joshua Rogers

Distribution Permitting Specialist

Johua.rogers@oncor.com

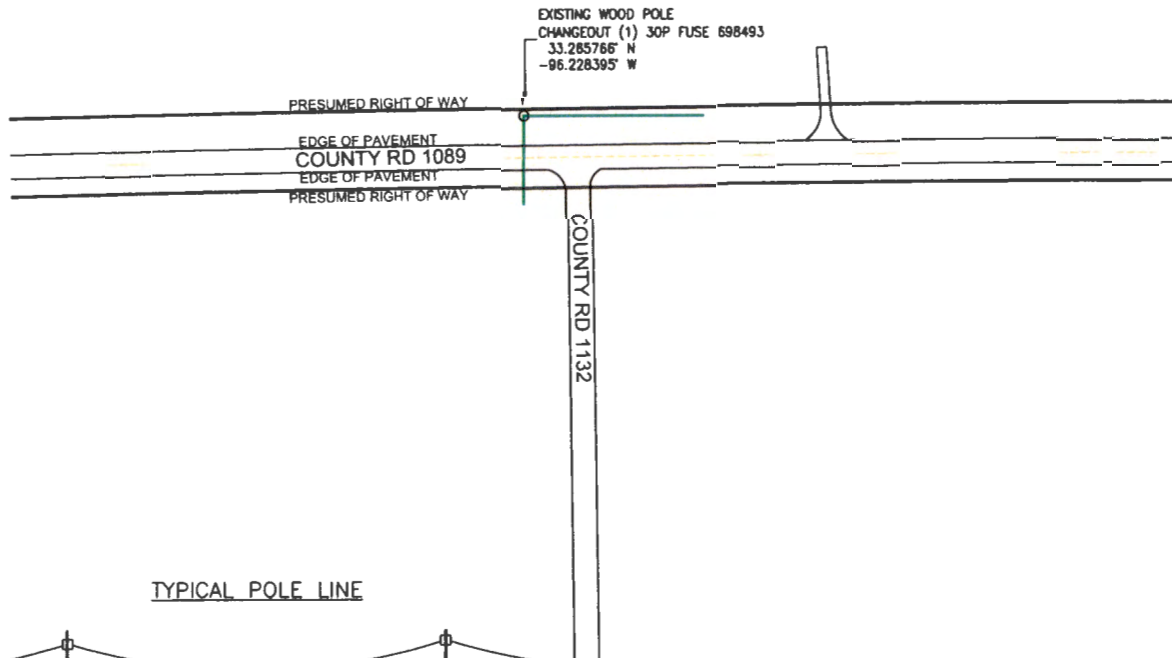
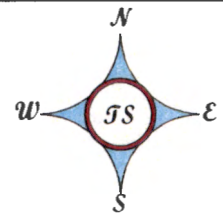
Phone: 682-999-1045

County Approval Section:

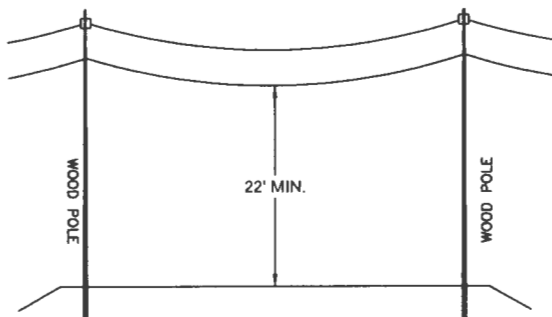
Approved: \_\_\_\_\_ Denied: \_\_\_\_\_

Authorized Signature: \_\_\_\_\_ Date: \_\_\_\_\_

ALL NEW POLES TO BE WOOD WITH  
A MAXIMUM DIAMETER OF 18" AT  
BASE OF POLE WITH A MINIMUM  
WIRE CLEARANCE OF OVER 22'.



TYPICAL POLE LINE



LEGEND

|  |                    |  |                                |
|--|--------------------|--|--------------------------------|
|  | EXISTING POLE      |  | EXISTING OVERHEAD CONDUCTOR    |
|  | REMOVE POLE        |  | RECONDUCTED EXISTING CONDUCTOR |
|  | CHANGEOUT POLE     |  | PROPOSED OVERHEAD CONDUCTOR    |
|  | PROPOSED POLE      |  | REMOVED OVERHEAD CONDUCTOR     |
|  | TRANSMISSION FRAME |  | PROPOSED UNDERGROUND CONDUCTOR |
|  | EXISTING DOWN GUY  |  | EXISTING UNDERGROUND CONDUCTOR |
|  | PROPOSED DOWN GUY  |  | EXISTING RIGHT-OF-WAY          |
|  |                    |  | EXISTING TRANSMISSION LINE     |
|  |                    |  | TRANSMISSION LINE RIGHT-OF-WAY |

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ONCOR ELECTRIC DELIVERY  
1300 S SE LOOP 323  
TYLER, TX 75701

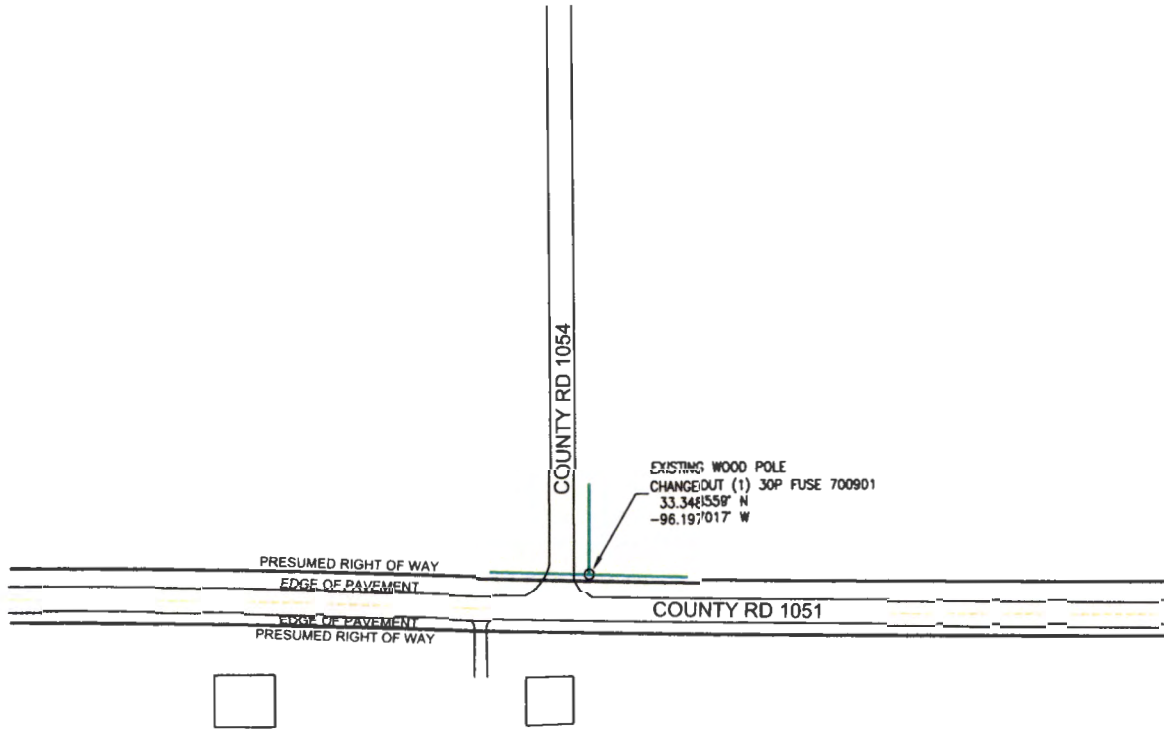
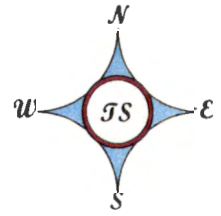
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C UPGRADE LATERALS NWFT1



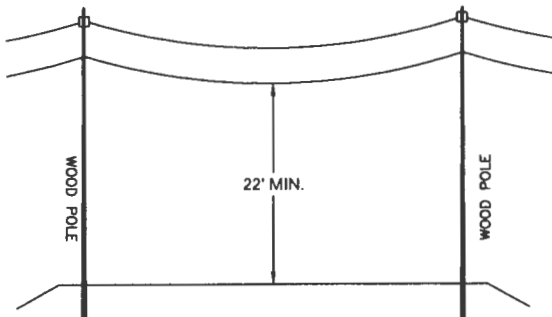
TechServ, LTD  
3558 East Campbell  
Pawling, TX 76791  
Texas Registered Engineering Firm  
P-523

|                  |           |                    |         |
|------------------|-----------|--------------------|---------|
| DATE<br>1/1/2007 | BY<br>JPK | DATE<br>05/09/2008 | BY<br>- |
| 31532667         |           | 2 OF 9             |         |

ALL NEW POLES TO BE WOOD WITH  
A MAXIMUM DIAMETER OF 18" AT  
BASE OF POLE WITH A MINIMUM  
WIRE CLEARANCE OF OVER 22'



### TYPICAL POLE LINE



### LEGEND

|   |                    |     |                                |
|---|--------------------|-----|--------------------------------|
| ○ | EXISTING POLE      | —   | EXISTING OVERHEAD CONDUCTOR    |
| ● | REMOVE POLE        | —   | RECONDUCTED EXISTING CONDUCTOR |
| ⊗ | CHANGED OUT POLE   | —   | PROPOSED OVERHEAD CONDUCTOR    |
| ⊙ | PROPOSED POLE      | —   | REMOVED OVERHEAD CONDUCTOR     |
| ⊕ | TRANSMISSION FRAME | —   | PROPOSED UNDERGROUND CONDUCTOR |
| ⊖ | EXISTING DOWN GUY  | —   | REMOVED UNDERGROUND CONDUCTOR  |
| ⊗ | PROPOSED DOWN GUY  | —   | EXISTING UNDERGROUND CONDUCTOR |
|   |                    | --- | EXISTING TxDOT RIGHT-OF-WAY    |
|   |                    | --- | EXISTING TRANSMISSION LINE     |
|   |                    | --- | TRANSMISSION LINE RIGHT-OF-WAY |

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TYLER, TX 75701

CEL SRP26 CLSTE2102 DA O DA P PRG  
C UPGRADE LATERALS NWFT1



**TechServ, LTD**  
3258 East Campbell  
Pawnee, TX 75701  
Texas Registered Engineering Firm  
F-223

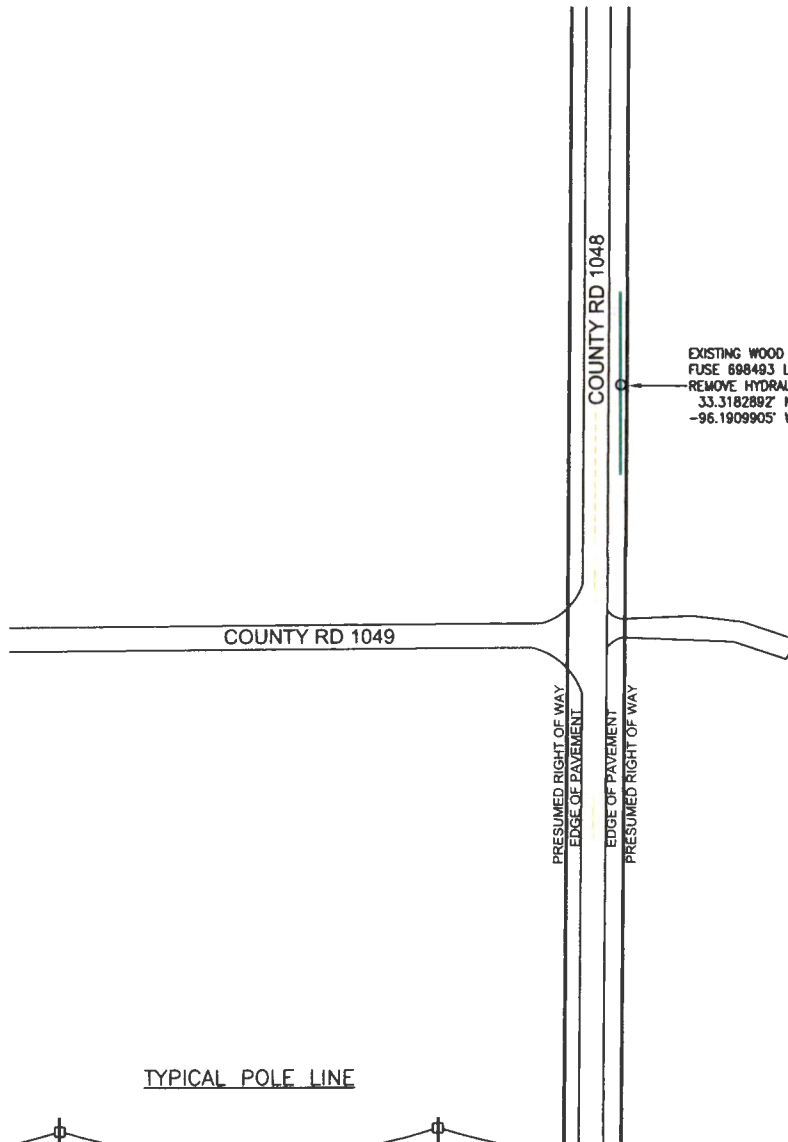
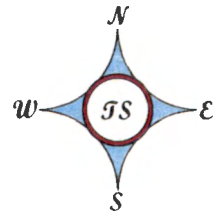
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DATE: 06/09/2025  
BY: JPK

NO. 31532667  
SHEET NO. 3 OF 8

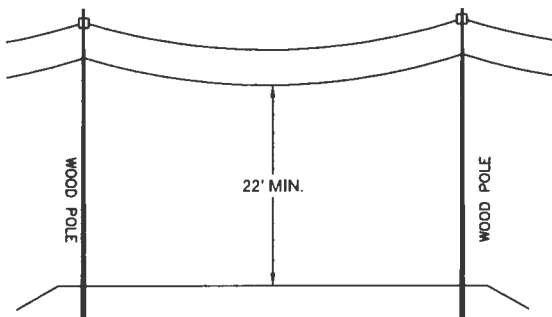
DATE: 06/09/2025  
BY: JPK

REV: -

ALL NEW POLES TO BE WOOD WITH  
A MAXIMUM DIAMETER OF 18" AT  
BASE OF POLE WITH A MINIMUM  
WIRE CLEARANCE OF OVER 22'.



TYPICAL POLE LINE



**LEGEND**

|   |                    |           |                                |
|---|--------------------|-----------|--------------------------------|
| ○ | EXISTING POLE      | —         | EXISTING OVERHEAD CONDUCTOR    |
| ● | REMOVE POLE        | - - -     | RECONDUCTED EXISTING CONDUCTOR |
| ⊗ | CHANGEOUT POLE     | - · - · - | PROPOSED OVERHEAD CONDUCTOR    |
| ⊕ | PROPOSED POLE      | —         | REMOVED OVERHEAD CONDUCTOR     |
| ⊗ | TRANSMISSION FRAME | - - -     | PROPOSED UNDERGROUND CONDUCTOR |
| ⊕ | EXISTING DOWN GUY  | - · - · - | EXISTING UNDERGROUND CONDUCTOR |
| ⊗ | PROPOSED DOWN GUY  | —         | EXISTING TxDOT RIGHT-OF-WAY    |
|   |                    | - - -     | EXISTING TRANSMISSION LINE     |
|   |                    | - · - · - | TRANSMISSION LINE RIGHT-OF-WAY |

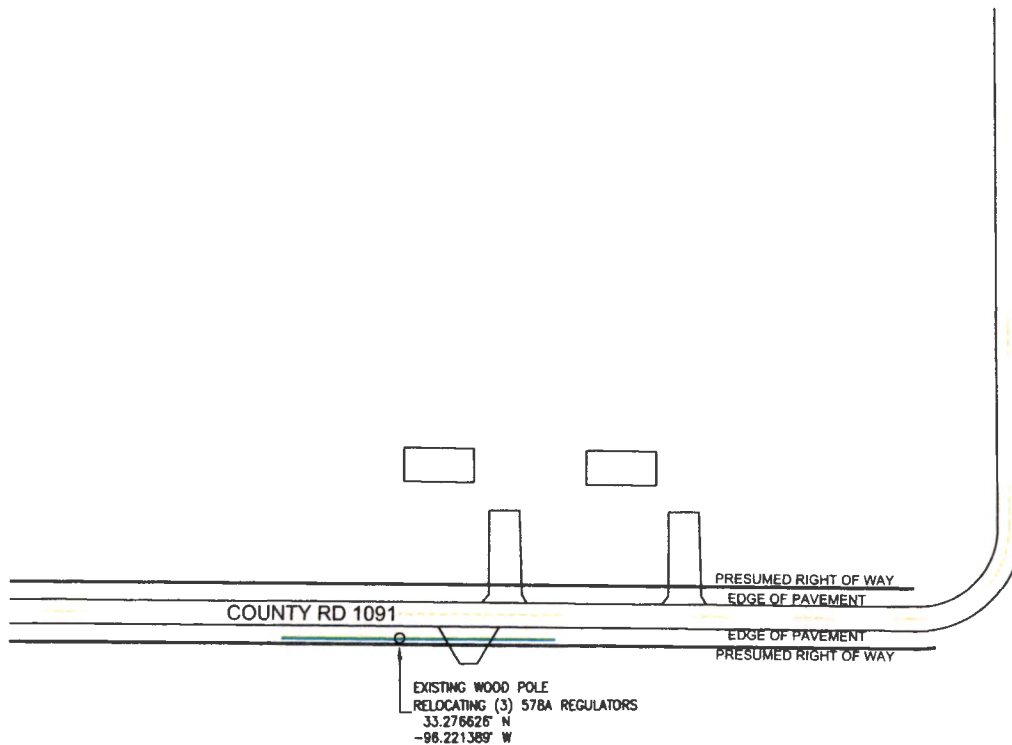
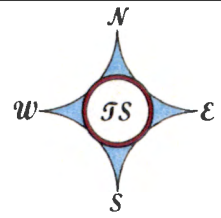
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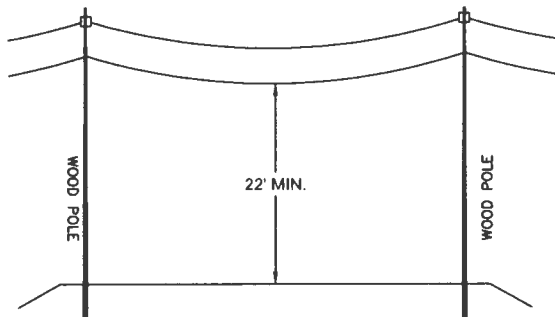
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|                                 |              |                                                                                                              |        |
|---------------------------------|--------------|--------------------------------------------------------------------------------------------------------------|--------|
|                                 |              | ONCOR ELECTRIC DELIVERY<br>1300 S SE LOOP 323<br>TYLER, TX 75701                                             |        |
|                                 |              | CEL SRP26 CLSTE2102 DA O DA P PRG<br>C UPGRADE LATERALS NWFT1                                                |        |
|                                 |              | TechServ, LTD<br>3858 East Campbell<br>Parkway Tyler, TX 75701<br>Texas Registered Engineering Firm<br>F-223 |        |
| SCALE: 1"=100'<br>DRAWN BY: JPK | NO. 31532667 | DATE: 06/09/2026<br>SHEET NO. 4 OF 9                                                                         | REV: - |

ALL NEW POLES TO BE WOOD WITH  
A MAXIMUM DIAMETER OF 18" AT  
BASE OF POLE WITH A MINIMUM  
WIRE CLEARANCE OF OVER 22'.



### TYPICAL POLE LINE



### LEGEND

|   |                    |       |                                |
|---|--------------------|-------|--------------------------------|
| ○ | EXISTING POLE      | —     | EXISTING OVERHEAD CONDUCTOR    |
| ● | REMOVE POLE        | - - - | RECONDUCTED EXISTING CONDUCTOR |
| ⊗ | CHANGE-OUT POLE    | - - - | PROPOSED OVERHEAD CONDUCTOR    |
| ⊙ | PROPOSED POLE      | - - - | REMOVED OVERHEAD CONDUCTOR     |
| ⊕ | TRANSMISSION FRAME | - - - | PROPOSED UNDERGROUND CONDUCTOR |
| ⊖ | EXISTING DOWN GUY  | - - - | EXISTING UNDERGROUND CONDUCTOR |
| ⊗ | PROPOSED DOWN GUY  | - - - | EXISTING TxDOT RIGHT-OF-WAY    |
|   |                    | - - - | EXISTING TRANSMISSION LINE     |
|   |                    | - - - | TRANSMISSION LINE RIGHT-OF-WAY |

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CEL SRP26 CLSTE2102 DA O DA P PRG  
C UPGRADE LATERALS NWF PT1



**TechServ, LTD**  
3258 East Campbell  
Pawbury, Tyler, TX 75701  
Texas Registered Engineering Firm  
F-233

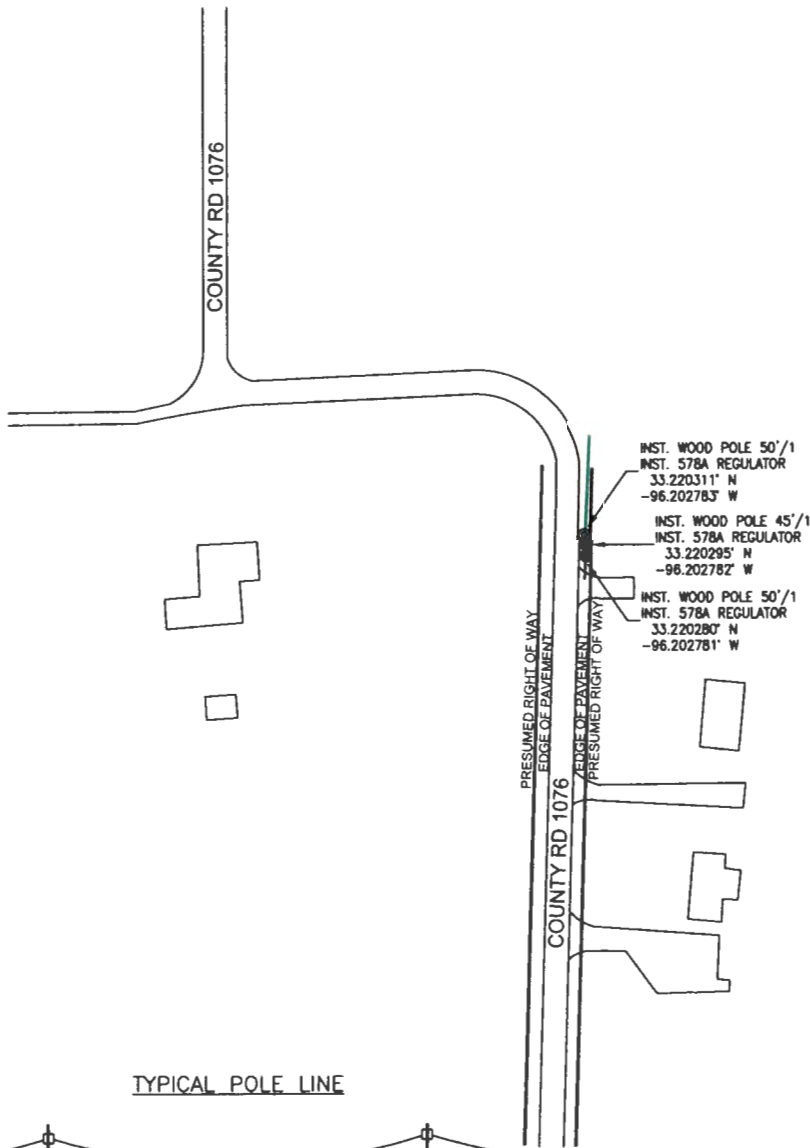
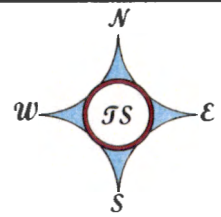
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NO. 31532667

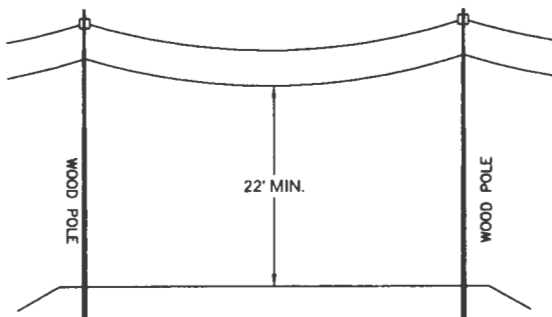
DATE  
06/09/2026

SHEET NO.  
5 OF 9

ALL NEW POLES TO BE WOOD WITH  
A MAXIMUM DIAMETER OF 18" AT  
BASE OF POLE WITH A MINIMUM  
WIRE CLEARANCE OF OVER 22'.



TYPICAL POLE LINE



LEGEND

|   |                    |       |                                |
|---|--------------------|-------|--------------------------------|
| ○ | EXISTING POLE      | —     | EXISTING OVER-HEAD CONDUCTOR   |
| ● | REMOVE POLE        | - - - | RECONDUCTED EXISTING CONDUCTOR |
| ⊗ | CHANGEOUT POLE     | —     | PROPOSED OVER-HEAD CONDUCTOR   |
| ⊙ | PROPOSED POLE      | - - - | REMOVED OVER-HEAD CONDUCTOR    |
| ⊕ | TRANSMISSION FRAME | —     | PROPOSED UNDERGROUND CONDUCTOR |
| ⊖ | EXISTING DOWN GUY  | - - - | REMOVED UNDERGROUND CONDUCTOR  |
| ⊗ | PROPOSED DOWN GUY  | —     | EXISTING UNDERGROUND CONDUCTOR |
|   |                    | - - - | EXISTING T-POOT RIGHT-OF-WAY   |
|   |                    | —     | EXISTING TRANSMISSION LINE     |
|   |                    | - - - | TRANSMISSION LINE RIGHT-OF-WAY |

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TYLER, TX 75701

CEL SRP26 CLS TE2102 DA O DA P PRG  
C UPGRADE LATERALS NWFT PT1



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3258 Earl Campbell  
Parkway Tyler, Tx 75701  
Texas Registered Engineering Firm  
F-233

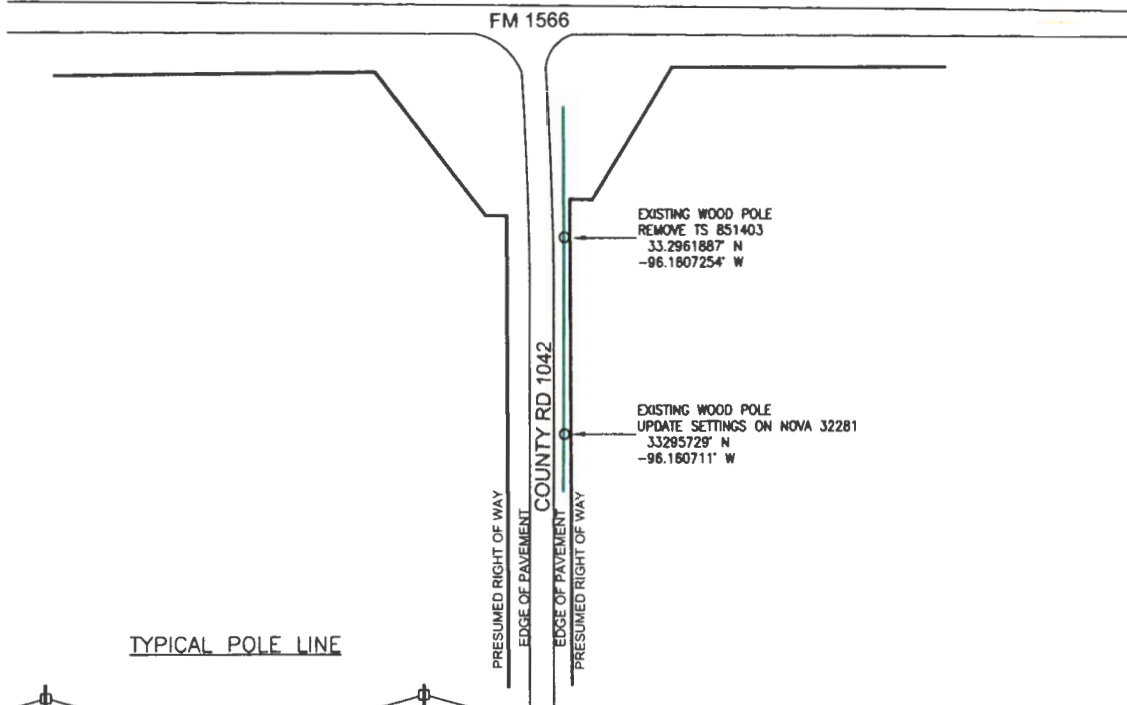
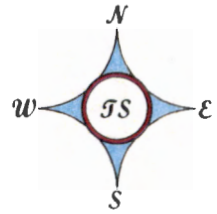
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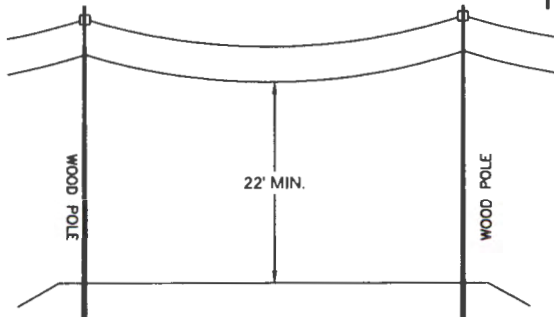
DATE  
06/09/2026

REV.  
9 OF 9

ALL NEW POLES TO BE WOOD WITH  
A MAXIMUM DIAMETER OF 18" AT  
BASE OF POLE WITH A MINIMUM  
WIRE CLEARANCE OF OVER 22'.



TYPICAL POLE LINE



LEGEND

|   |                    |       |                                |
|---|--------------------|-------|--------------------------------|
| ○ | EXISTING POLE      | —     | EXISTING OVERHEAD CONDUCTOR    |
| ● | REMOVE POLE        | - - - | RECONDUCTED EXISTING CONDUCTOR |
| ⊗ | CHANGED OUT POLE   | - - - | PROPOSED OVERHEAD CONDUCTOR    |
| ⊙ | PROPOSED POLE      | - - - | REMOVED OVERHEAD CONDUCTOR     |
| ⊠ | TRANSMISSION FRAME | - - - | PROPOSED UNDERGROUND CONDUCTOR |
| ⊞ | EXISTING DOWN GUY  | - - - | PROPOSED UNDERGROUND CONDUCTOR |
| ⊟ | PROPOSED DOWN GUY  | - - - | EXISTING TPOOT RIGHT-OF-WAY    |
|   |                    | - - - | EXISTING TRANSMISSION LINE     |
|   |                    | - - - | TRANSMISSION LINE RIGHT-OF-WAY |

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TYLER, TX 75701

CEL SRP26 CLSTE2102 DA O DA P PRG  
C UPGRADE LATERALS NWFT1



TechServ, LTD  
3050 East Campbell  
Pawnee, Texas, TX 75701  
Texas Registered Engineering Firm  
F-223

SCALE  
1"=100'

31532667

DATE  
06/09/2026

9 OF 9



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 1079 WO 32554130

Greetings,

Oncor Electric Delivery LLC., is requesting permission to do work within the county right of way along CR 1079, 100' South of the intersection of CR 1079 and FM 2194. We are looking to install (2) 40/3 Poles in the Western ROW, 311' of 2 AAAC Overhead Conductor down the County Road in the ROW. The Poles will be approximately 1' inside the Western ROW of CR 1079. Will also need to have Vegetation Management Tree Trim the ROW for the Pole installation. 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".

Jason Conover  
Designer

