

20249

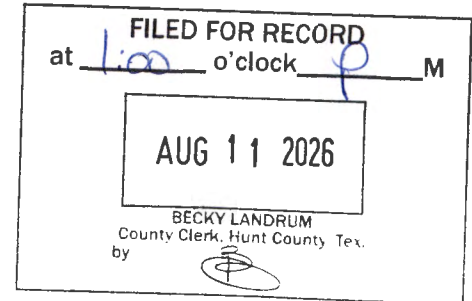


July 27, 2026

Office of County Commissioners

PO Box 1097

Greenville, TX 75403



Overhead Maintenance/ Pole Installations

Project Number: WO 32247241 ID 13481

Hello,

Oncor Electric Delivery LLC., is requesting permission to do work within the county right of way along the following county roads. County Road 1088, 1089, and 1132. Oncor will replacing and installing poles.

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

Sincerely,

Joshua Rogers

Distribution Permitting Specialist

Johua.rogers@oncor.com

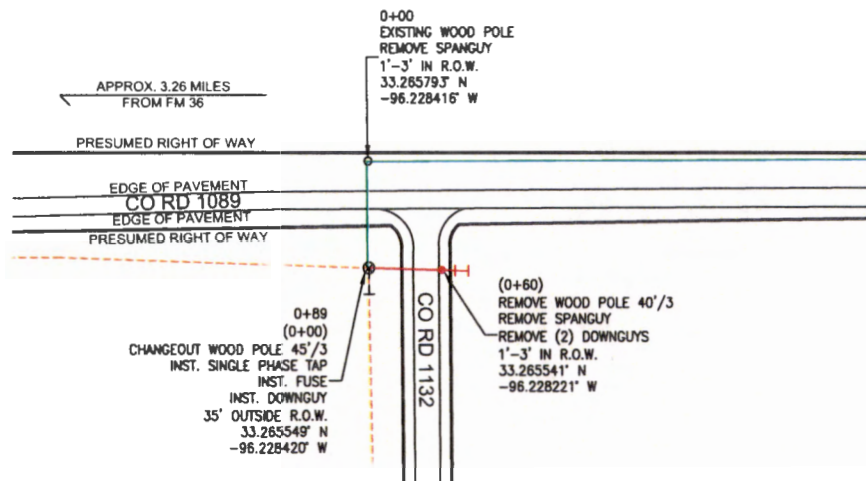
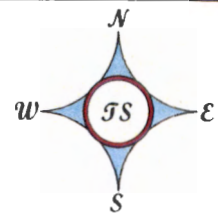
Phone: 682-999-1045

County Approval Section:

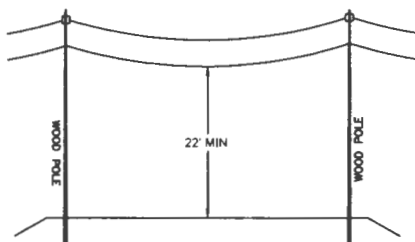
Approved: _____ Denied: _____

Authorized Signature: _____ Date: _____

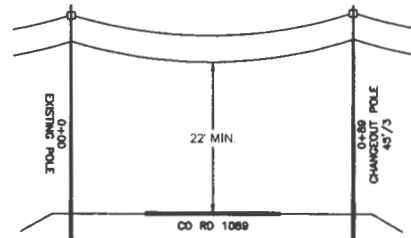
ALL NEW POLES TO BE WOOD WITH
A MAXIMUM DIAMETER OF 18" AT
BASE OF POLE WITH A MINIMUM
WIRE CLEARANCE OF OVER 22'.



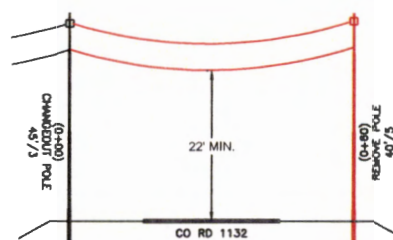
TYPICAL POLE LINE



CROSSING
POWER LINE



CROSSING
POWER 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 DOWNGUY	—	EXISTING UNDERGROUND CONDUCTOR
—	PROPOSED DOWNGUY	—	EXISTING 1-FOOT RIGHT-OF-WAY
—		—	EXISTING TRANSMISSION LINE
—		—	TRANSMISSION LINE RIGHT-OF-WAY

PROPOSED

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HUNT COUNTY

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

CEL SRP26 CLSTE2102 DA N PRG B
ESTABLISH FEEDER BACKSTAND NWF
PT7



TechServ, LTD
3256 East Campbell
Pawling, Tyler, TX 75701
Texas Registered Engineering Firm
F-223

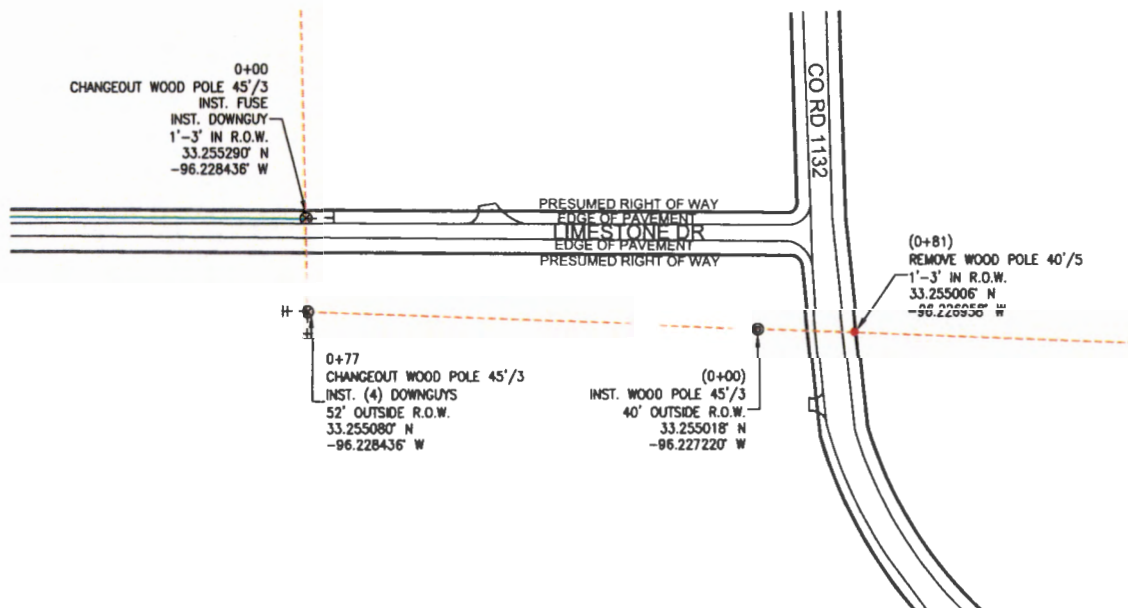
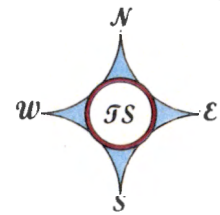
SHEET NO.
HAW

32247241

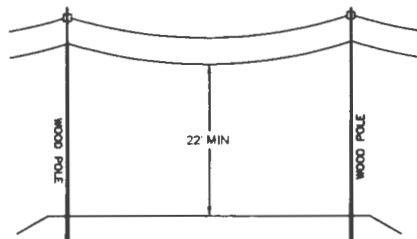
DATE
7/2/2026

1 OF 7

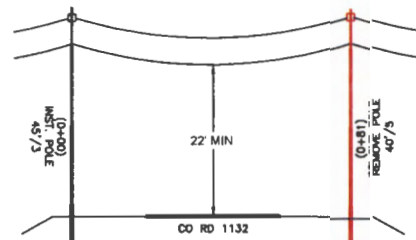
ALL NEW POLES TO BE WOOD WITH
A MAXIMUM DIAMETER OF 18" AT
BASE OF POLE WITH A MINIMUM
WIRE CLEARANCE OF OVER 22'



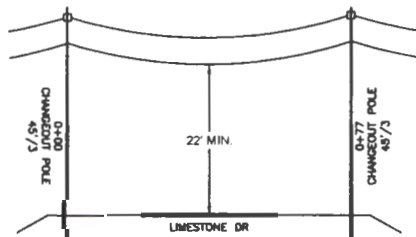
TYPICAL POLE LINE



CROSSING POWER LINE



CROSSING POWER LINE



LEGEND

	EXISTING POLE		EXISTING OVERHEAD CONDUCTOR
	REMOVE POLE		RECONDUCTED EXISTING CONDUCTOR
	CHANGEDOUT 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

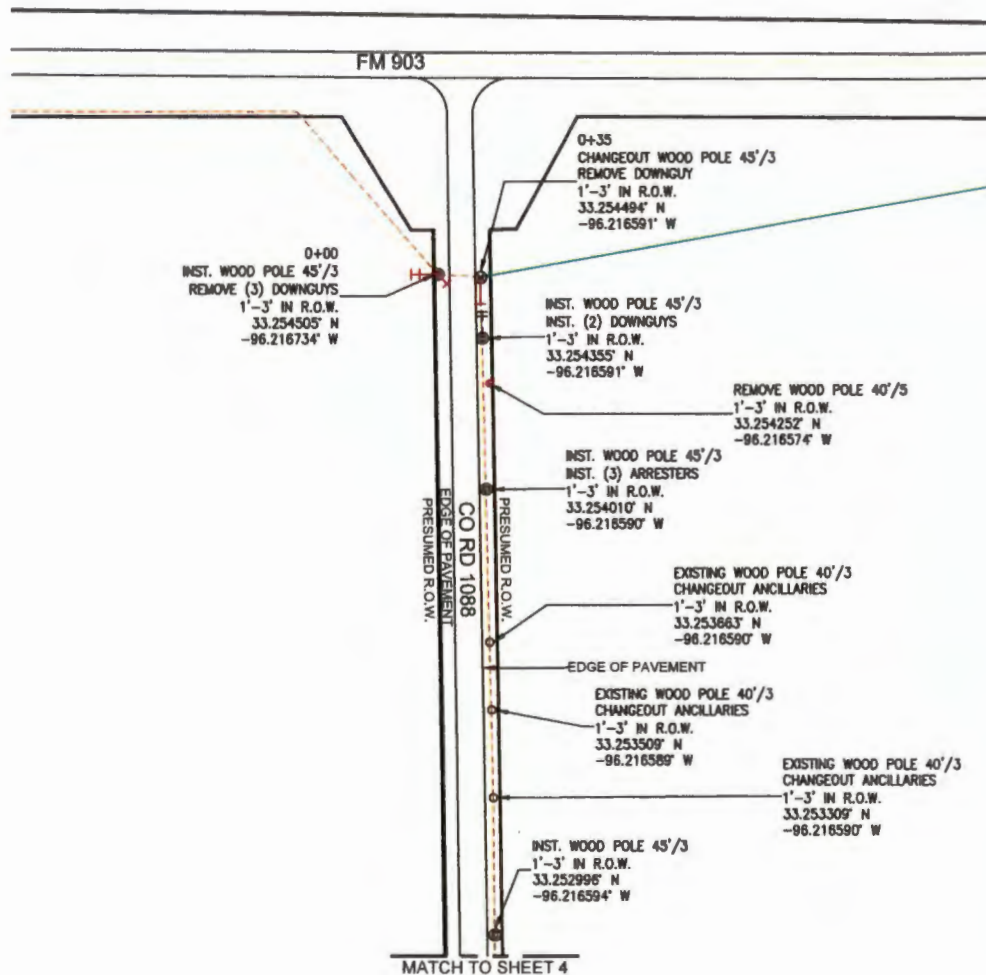
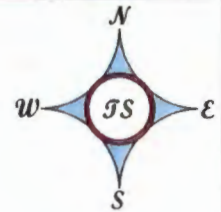
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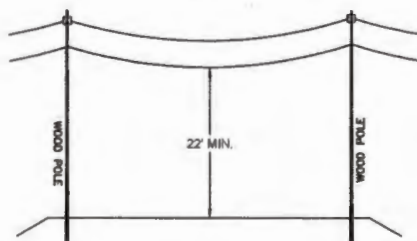
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ONCOR		ONCOR ELECTRIC DELIVERY 1300 S SE LOOP 323 TYLER, TX 75701	
CELL 33247241 LSTE2102 DA N PRG B ESTABLISH FEEDER BACKSTAND NWF PT7			
TECH SERV		TechServ, LTD 3858 Bart Campbell Purkaynch Tyler, Tx 75701 Texas Registered Engineering Firm F-833	
Scale 1"=100'	Sheet No. 322 47241	Date 7/2/2026	Rev. -
Drawn By HAW		2 OF 7	

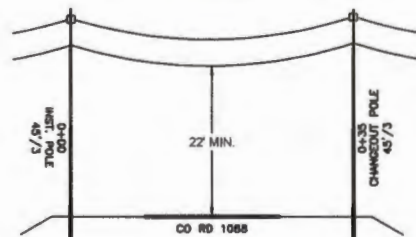
ALL NEW POLES TO BE WOOD WITH
A MAXIMUM DIAMETER OF 18" AT
BASE OF POLE WITH A MINIMUM
WIRE CLEARANCE OF OVER 22'.



TYPICAL POLE LINE



CROSSING
POWER LINE



LEGEND

○	EXISTING POLE	—	EXISTING OVER-HEAD CONDUCTOR
●	REMOVE POLE	- - -	RECONDUCTED EXISTING CONDUCTOR
⊗	CHANGEDOUT POLE	—	PROPOSED OVER-HEAD CONDUCTOR
⊙	PROPOSED POLE	- - -	REMOVED OVER-HEAD CONDUCTOR
⊠	TRANSMISSION FRAME	—	PROPOSED UNDERGROUND CONDUCTOR
⊞	EXISTING DOWN GUY	- - -	EXISTING UNDERGROUND CONDUCTOR
⊟	PROPOSED DOWN GUY	—	EXISTING THDOT RIGHT-OF-WAY
		- - -	EXISTING TRANSMISSION LINE
		—	TRANSMISSION LINE RIGHT-OF-WAY

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HUNT COUNTY

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

CEL SRP26 CLSTE2102 DA N PRG B
ESTABLISH FEEDER BACKSTAND NW/PT7



TechServ, LTD
2558 Earl Campbell
Patterson, TX 75701
Texas Registered Engineering Firm
F-259

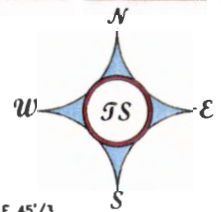
SCALE
1"=100'

32247241

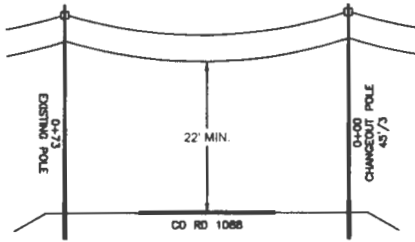
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7/2/2020

3 OF 7

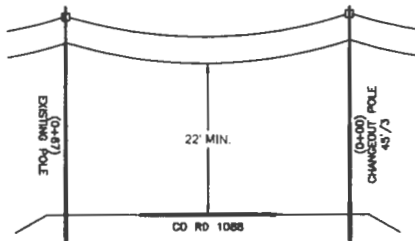
ALL NEW POLES TO BE WOOD WITH
A MAXIMUM DIAMETER OF 18" AT
BASE OF POLE WITH A MINIMUM
WIRE CLEARANCE OF OVER 22'.



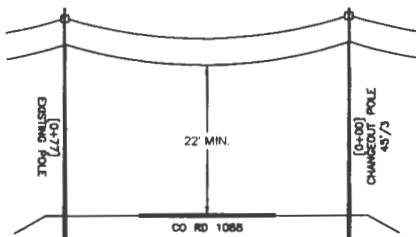
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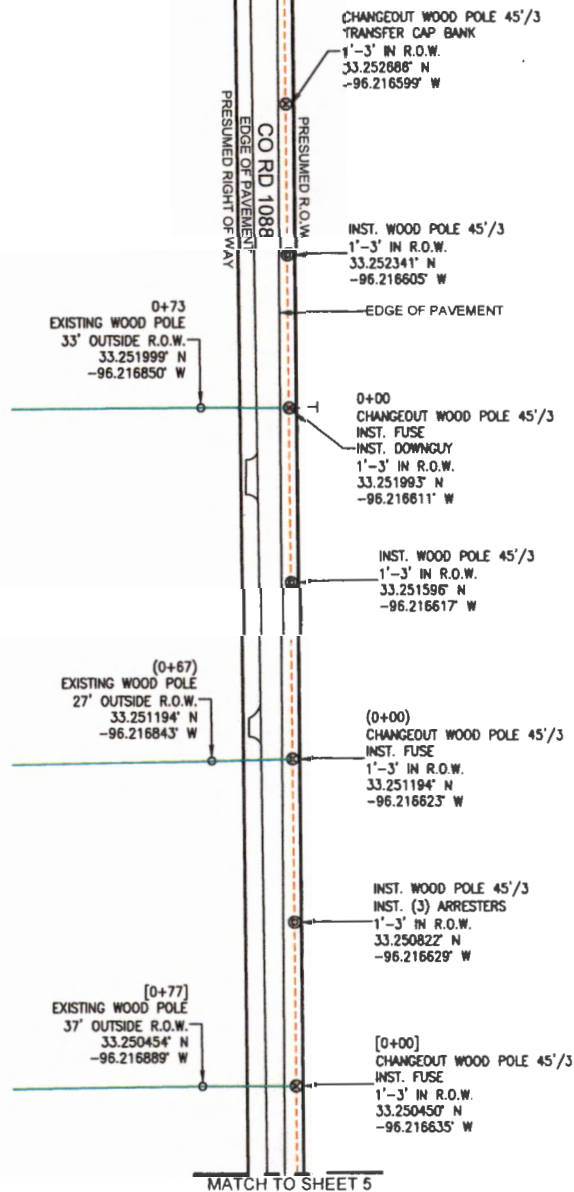
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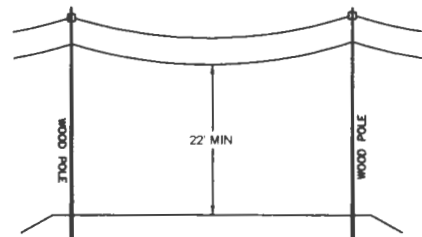
CROSSING POWER LINE



MATCH TO SHEET 3



TYPICAL POLE LINE



LEGEND

○	EXISTING POLE	—	EXISTING OVERHEAD CONDUCTOR
●	REMOVE POLE	- - -	PRECONDUCTED EXISTING CONDUCTOR
○	CHANGEDOUT POLE	—	PROPOSED OVERHEAD CONDUCTOR
○	PROPOSED POLE	- - -	REMOVED OVERHEAD CONDUCTOR
□	TRANSMISSION FRAME	—	PROPOSED UNDERGROUND CONDUCTOR
—	EXISTING DOWN GUY	- - -	EXISTING UNDERGROUND CONDUCTOR
—	PROPOSED DOWN GUY	—	EXISTING T-YOOT RIGHT-OF-WAY
		- - -	EXISTING TRANSMISSION LINE
		—	TRANSMISSION LINE RIGHT-OF-WAY

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ONCOR

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

CEL SRP 26 CLSTE2102 DA N PRG B
ESTABLISH FEEDER BACKSTAND NW F
PT7

**TECH
SERV**

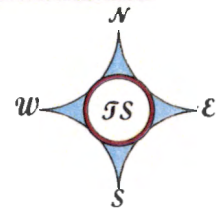
TechServ, LTD
3258 East Campbell
Pawing Tyler, TX 75701
Texas Registered Engineering Firm
F-323

SCALE
1"=100'
HAW

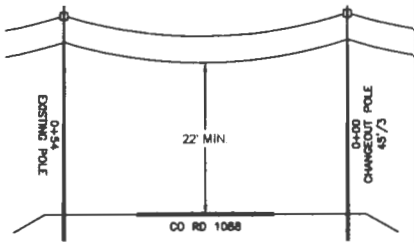
32247241

DATE
7/2/2026
4 OF 7

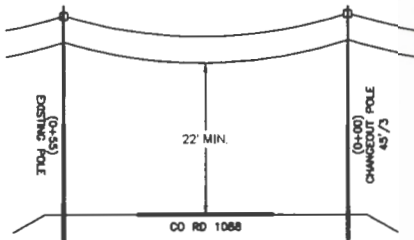
ALL NEW POLES TO BE WOOD WITH
A MAXIMUM DIAMETER OF 18" AT
BASE OF POLE WITH A MINIMUM
WIRE CLEARANCE OF OVER 22'.



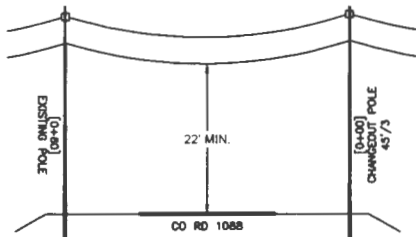
CROSSING POWER LINE



CROSSING POWER LINE



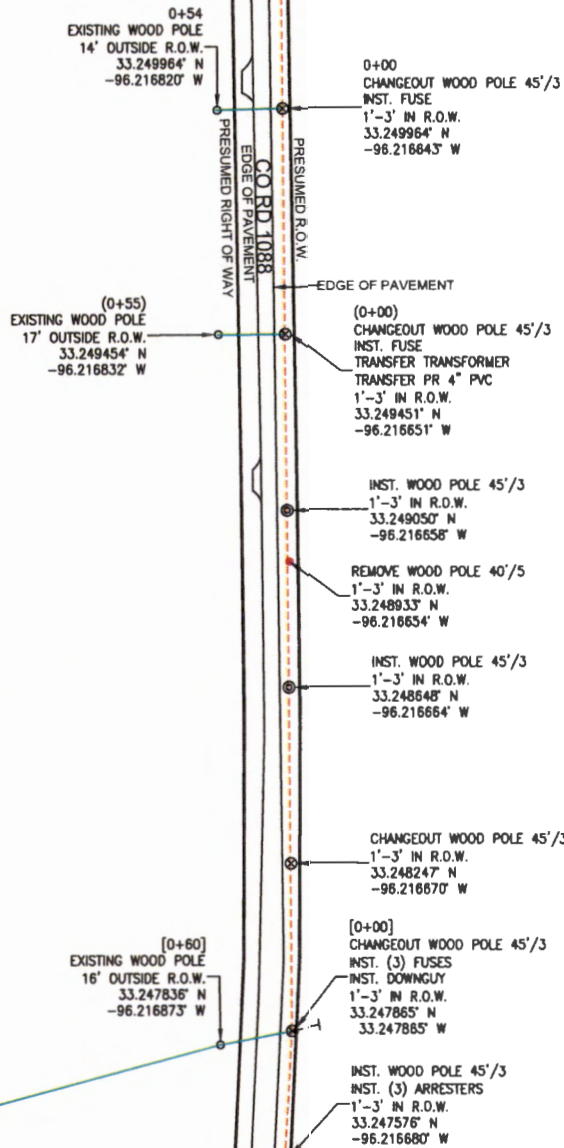
CROSSING POWER LINE



LEGEND

	EXISTING POLE		EXISTING OVERHEAD CONDUCTOR
	REMOVE POLE		RECONSTRUCTED EXISTING CONDUCTOR
	CHANGEDOUT 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

MATCH TO SHEET 4



MATCH TO SHEET 6

TYPICAL POLE LINE

ONCOR

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

CELL 32247241 STE2102 DA N PRG B
ESTABLISH FEEDER BACKSTAND NWF
PT7

**TECH
SERV**

TechServ, LTD
3258 East Campbell
Pawling, TX 75701
Texas Registered Engineering Firm
P-253

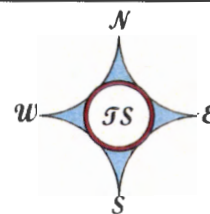
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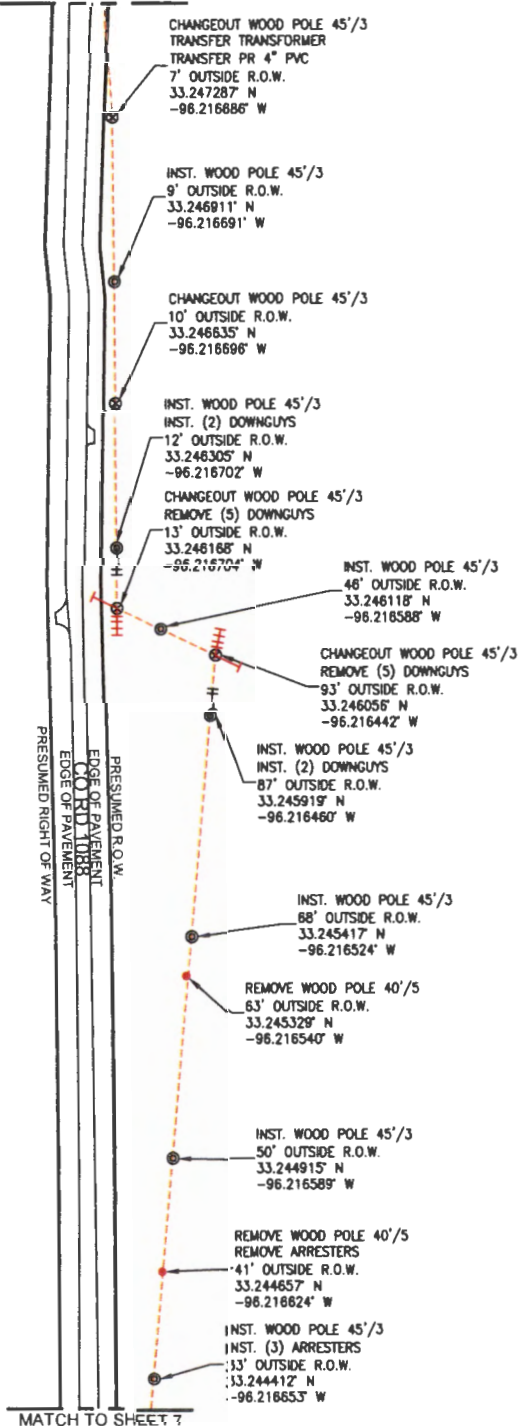
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DATE	1/1/07	DATE	7/2/2026	DATE	-
BY	HAW	NO.	32247241	NO.	-
					5 OF 7

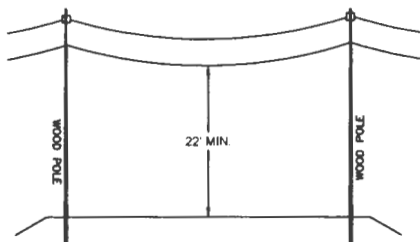
ALL NEW POLES TO BE WOOD WITH
A MAXIMUM DIAMETER OF 18" AT
BASE OF POLE WITH A MINIMUM
WIRE CLEARANCE OF OVER 22'.



MATCH TO SHEET 5



TYPICAL POLE LINE



LEGEND

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

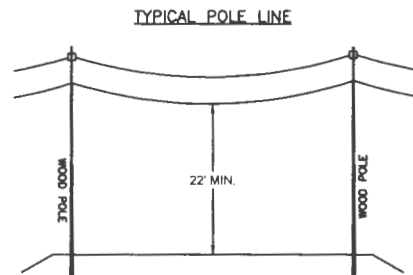
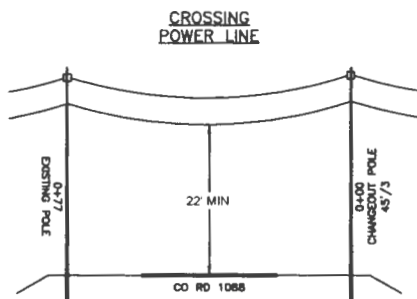
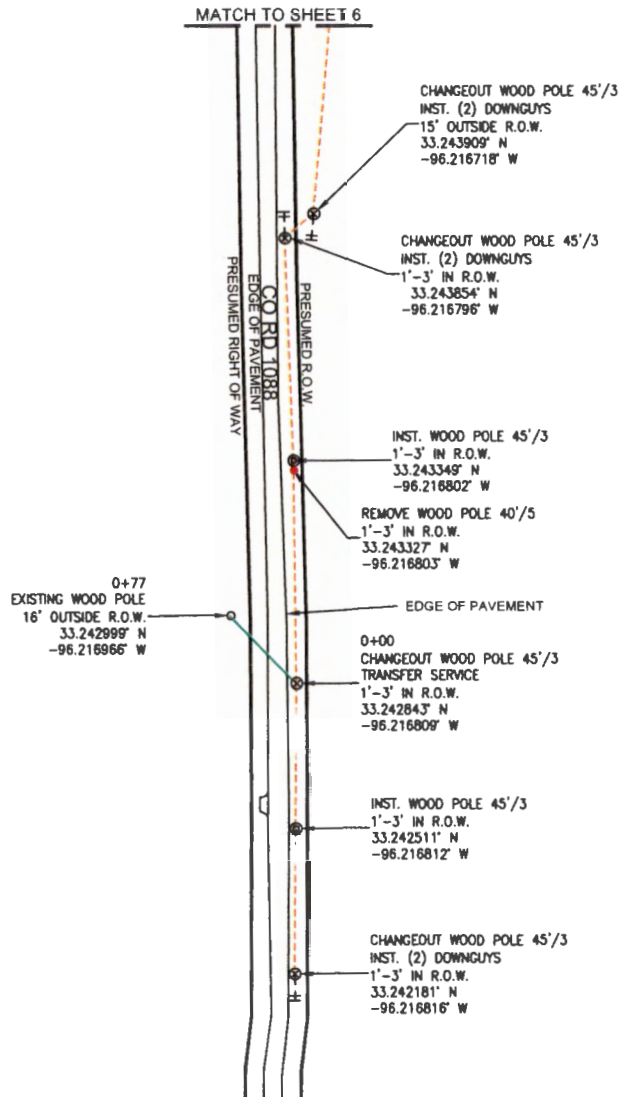
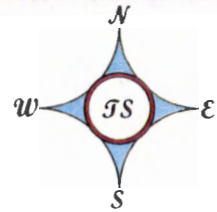
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ONCOR		ONCOR ELECTRIC DELIVERY 1300 S SE LOOP 323 TYLER, TX 75701	
CEL-3925-CLSTE2102 DA N PRG B ESTABLISH FEEDER BACKSTAND NWF PT7			
TECHSERV		TechServ, LTD 2858 Earl Campbell Patterson, Texas, TX 75701 Texas Registered Engineering Firm P-223	
DATE: 12/15/07	BY: HAW	NO: 3.2247241	7/2/2008
		8 Cr	

ALL NEW POLES TO BE WOOD WITH
A MAXIMUM DIAMETER OF 16" AT
BASE OF POLE WITH A MINIMUM
WIRE CLEARANCE OF OVER 22'.



LEGEND

○	EXISTING POLE	—	EXISTING OVERHEAD CONDUCTOR
●	REMOVE POLE	- - -	RECONSTRUCTED EXISTING CONDUCTOR
⊗	CHANGEDOUT POLE	—	PROPOSED OVERHEAD CONDUCTOR
⊕	PROPOSED POLE	- - -	REMOVED OVERHEAD CONDUCTOR
⊗	TRANSMISSION FRAME	—	PROPOSED UNDERGROUND CONDUCTOR
⊕	EXISTING DOWN GUY	- - -	EXISTING UNDERGROUND CONDUCTOR
⊗	PROPOSED DOWN GUY	—	EXISTING TADOT RIGHT-OF-WAY
		- - -	EXISTING TRANSMISSION LINE
		—	TRANSMISSION LINE, RIGHT-OF-WAY

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HUNT COUNTY

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

CEL SRP26 CLSTE2102 DA N PRG B
ESTABLISH FEEDER BACKSTAND NWFP
PT7



TechServ, LTD
3858 Earl Campbell
Parkway Tyler, TX 75701
Texas Registered Engineering Firm
F-833

DATE	11/10/2021	BY	12/2/2021	CHK	
32247241					
7 OF 7					