

Utility Joint Use Agreement 80A

Agreement No. WC-JUA-UTILITY-CR 277- PEC

THE STATE OF TEXAS }
COUNTY OF WILLIAMSON }

County: Williamson
Road Location: CR 277:
Liberty Hill

WHEREAS, Williamson County, hereinafter called the **County**, proposes to make certain roadway improvements on that section of the above indicated roadway; and

WHEREAS, Pedernales Electric Cooperative, hereinafter called the **Owner**, proposes to relocate certain of its facilities on, along or across, and within or over such limits of the roadway right of way as indicated on the plans attached, executed by **Owner** on the 28th day of April, 2014, or on location sketches attached hereto except as provided below;

NOW, THEREFORE, it is hereby mutually agreed that joint use for both roadway and utility purposes will be made of the area within the right of way limits as such area is defined and to the extent indicated on the aforementioned plans or sketches. Where **Owner** by reason of ownership within the area described above of an easement or fee title has the right to alter, modify or add to facilities presently located within the area described or construct additional facilities therein, such right is hereby retained, provided, however, if existing facilities are to be altered or modified or new facilities constructed within said area the **Owner** agrees to notify the **County** prior thereto, to furnish necessary sketches showing location, type of construction and methods to be used for protection of traffic, and if, in the sole opinion of the **County**, such alteration, modification or new construction will injure the roadway or endanger the traveling public using said roadway, the **County** shall have the right, after receipt of such notice, to prescribe such regulations and rules for the work proposed by **Owner** as the **County** deems necessary for the protection of the roadway facility and the traveling public using said roadway; provided further, however, that such regulations and rules shall not extend to the requiring of the placement of intended overhead lines underground or the routing of any lines outside of the area of joint usage above described.

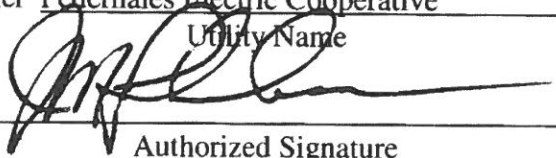
In the event of an emergency, it being evident that immediate action is necessary for protection of the public health and safety and to minimize property damage and loss of investment, either party hereto may at their own responsibility and risk make necessary emergency repairs, notifying the other party hereto of this action as soon as is practical.

Participation in actual costs incurred by the **Owner** for any future adjustment, removal or relocation of utility facilities required by roadway construction shall be in accordance with this Agreement and the laws of the State of Texas. Except as expressly provided herein, (1) the **Owner's** rights of access to the through-traffic roadways and/or ramps shall be subject to the same rules and regulations as apply to the general public, and (2) the **Owner** and the **County**, by execution of this agreement, do not waive or relinquish any right which they may have under the law or Constitution of this State.

In the event the **Owner** fails to comply with the requirements as set out herein, the **County** may take such action, as it deems appropriate to compel compliance.

IN WITNESS WHEREOF, the parties hereto have affixed their signatures.

Owner Pedernales Electric Cooperative
Utility Name

By 
Authorized Signature

Title: District Director Liberty 1/1/11

Date: 4-28-14

Williamson County

By _____
Authorized Signature

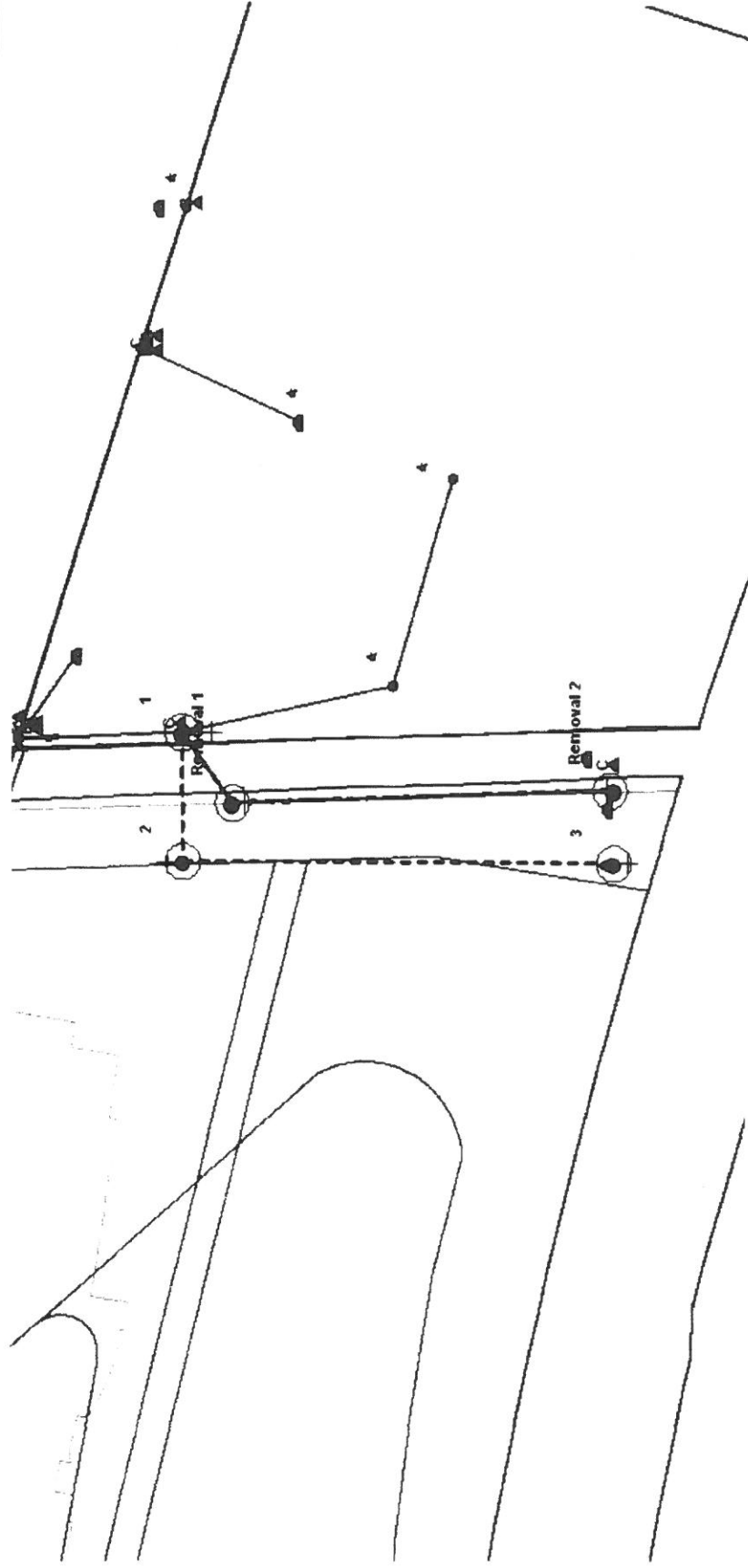
Title: Williamson County Judge

Date: _____



4/24/2014

SAP Construction Measure Number:





Pedernales Electric Cooperative

CONSTRUCTION PACKET - MAP SKETCH

X Coordinate:		Description:		Construction Measure Number:		Printed: 4/24/2014	
Y Coordinate:				10013419			
GPS N				Design Name:		MR_AN03_CR 277 relocation for Williamson County	
GPS W				Name & Address:		Williamson County Corner of Cr 277 & Hwy 29	
County:		Williamson		USC Location:			
City:				Home Phone:			
Substat:		Andice		Business Phone:			
Feeder:		130		Cell Phone:			
Subdivision:				Appl Date:			
Phase:				Released:			
Sect:				Staked By:		Brian	
Lot:				Drawn By:		b_slaton	
Block:				Completed By:			
One Call:							
One Call:							
1 Tel Co:		ATT					
Communication:							
Communication:							
1 Gas Co:							
1 CATV:							
1 Water:		Chisholm					
1 Wastewater:							
		Remove 2 35-4 primary poles, install 2-40/4 poles 400' #4 ACSR 10kva xfr					
		Job Site:					
		Date Letter Sent:					
		Amount Due:					
		Date Payment Recd:					
		Amount Recd:					
		Directions:					
		Location is at the corner of CR 277 and Hwy 29 next to new Liberty Hill High School					
		Comments:					
		At pole prikey 328327					
		Eas Rec:					



Pedernales Electric Cooperative

ASSEMBLY UNITS REPORT

CMI: 10013419
Printed: 4/24/2014

Location	Function	Unit	Quantity	Work Crew	Description	Comments
1	INSTALL	A5-1	1	Same	1Ph Tap off of a 1Ph pole	
1	INSTALL	M42-11	2	Same	Deadend Assembly #4 or #1-0 ACSR	
1	REMOVE	A5-1	1	Same	1Ph Tap off of a 1Ph pole	
1	REMOVE	M42-11	2	Same	Deadend Assembly #4 or #1-0 ACSR	
1	REMOVE	O4 ACSR	64	Same	OH Conductor 4 ACSR	
1	REMOVE	O4 ACSR	64	Same	OH Conductor 4 ACSR	
2	INSTALL	A4	1	Same	1Ph Large Angle	
2	INSTALL	E1-2	1	Same	Un-grounded Single Down Guy	
2	INSTALL	F1-3	1	Same	Anchor 3/4" x 8' rod 10k pound anchor	
2	INSTALL	M2-2	1	Same	Pole Grnd Butt Plate NESC "Made Ground"	
2	INSTALL	M42-11	4	Same	Deadend Assembly #4 or #1-0 ACSR	
2	INSTALL	O4 ACSR	92	Same	OH Conductor 4 ACSR	
2	INSTALL	O4 ACSR	92	Same	OH Conductor 4 ACSR	
2	INSTALL	P40-4	1	Same	Pole Dist 40 Ft Class 4 Wood	
3	INSTALL	A5	1	Same	1Ph Deadend	
3	INSTALL	E1-2	1	Same	Un-grounded Single Down Guy	
3	INSTALL	F1-3	1	Same	Anchor 3/4" x 8' rod 10k pound anchor	
3	INSTALL	G10DV	1	Same	Tran OH DV 120/240 10 1 Bush	
3	INSTALL	G135	1	Same	1Phase Transformer Pre-mounted arrester	
3	INSTALL	M2-2	1	Same	Pole Grnd Butt Plate NESC "Made Ground"	
3	INSTALL	M42-11	1	Same	Deadend Assembly #4 or #1-0 ACSR	
3	INSTALL	M5-23.1.1	1	Same	Stirrup Hot Line #4 or #1/0	
3	INSTALL	O4 ACSR	328	Same	OH Conductor 4 ACSR	
3	INSTALL	O4 ACSR	328	Same	OH Conductor 4 ACSR	
3	INSTALL	P40-4	1	Same	Pole Dist 40 Ft Class 4 Wood	
3	INSTALL	ZM5-15B	1	Same	18" 3 position forklift Standoff Bracket	
Removal 1	REMOVE	A4	1	Same	1Ph Large Angle	
Removal 1	REMOVE	E1-1	1	Same	Gounded Single Down Guy	
Removal 1	REMOVE	E3-10	2	Same	Guy Marker	
Removal 1	REMOVE	F1-3	1	Same	Anchor 3/4" x 8' rod 10k pound anchor	
Removal 1	REMOVE	M2-1	1	Same	Pole Ground Driven Ground Rod	
Removal 1	REMOVE	O4 ACSR	290	Same	OH Conductor 4 ACSR	
Removal 1	REMOVE	O4 ACSR	290	Same	OH Conductor 4 ACSR	
Removal 1	REMOVE	P35-5	1	Same	Pole Dist 35 Ft Class 5 Wood	
Removal 2	REMOVE	A5	1	Same	1Ph Deadend	
Removal 2	REMOVE	E1-1	1	Same	Gounded Single Down Guy	
Removal 2	REMOVE	F1-3	1	Same	Anchor 3/4" x 8' rod 10k pound anchor	
Removal 2	REMOVE	G10DV	1	Same	Tran OH DV 120/240 10 1 Bush	
Removal 2	REMOVE	G135	1	Same	1Phase Transformer Pre-mounted arrester	
Removal 2	REMOVE	J6	1	Same	Sec or N Assemb Swinging Sec clevis	
Removal 2	REMOVE	M2-1	1	Same	Pole Ground Driven Ground Rod	
Removal 2	REMOVE	M42-11	1	Same	Deadend Assembly #4 or #1-0 ACSR	
Removal 2	REMOVE	M5-23.4.2	1	Same	Stirrup Hot Line #4 Fire-on	
Removal 2	REMOVE	P35-5	1	Same	Pole Dist 35 Ft Class 5 Wood	

Summary	Unit	Function	Quantity	Description
	A4	INSTALL	1	1Ph Large Angle
	A4	REMOVE	1	1Ph Large Angle
	A5	INSTALL	1	1Ph Deadend
	A5	REMOVE	1	1Ph Deadend
	A5-1	INSTALL	1	1Ph Tap off of a 1Ph pole
	A5-1	REMOVE	1	1Ph Tap off of a 1Ph pole
	E1-1	REMOVE	2	Grounded Single Down Guy
	E1-2	INSTALL	2	Un-grounded Single Down Guy
	E3-10	REMOVE	2	Guy Marker
	F1-3	INSTALL	2	Anchor 3/4" x 8' rod 10k pound anchor
	F1-3	REMOVE	2	Anchor 3/4" x 8' rod 10k pound anchor
	G10DV	INSTALL	1	Tran OH DV 120/240 10 1 Bush
	G10DV	REMOVE	1	Tran OH DV 120/240 10 1 Bush
	G135	INSTALL	1	1Phase Transformer Pre-mounted arrester
	G135	REMOVE	1	1Phase Transformer Pre-mounted arrester
	J6	REMOVE	1	Sec or N Assemb Swinging Sec clevis
	M2-1	REMOVE	2	Pole Ground Driven Ground Rod
	M2-2	INSTALL	2	Pole Grnd Butt Plate NESC "Made Ground"
	M42-11	INSTALL	7	Deadend Assembly #4 or #1-0 ACSR
	M42-11	REMOVE	3	Deadend Assembly #4 or #1-0 ACSR
	M5-23.1.1	INSTALL	1	Stirrup Hot Line #4 or #1/0
	M5-23.4.2	REMOVE	1	Stirrup Hot Line #4 Fire-on
	O4 ACSR	INSTALL	840	OH Conductor 4 ACSR
	O4 ACSR	REMOVE	708	OH Conductor 4 ACSR
	P35-5	REMOVE	2	Pole Dist 35 Ft Class 5 Wood
	P40-4	INSTALL	2	Pole Dist 40 Ft Class 4 Wood
	ZM5-15B	INSTALL	1	18" 3 position forgis Standoff Bracket