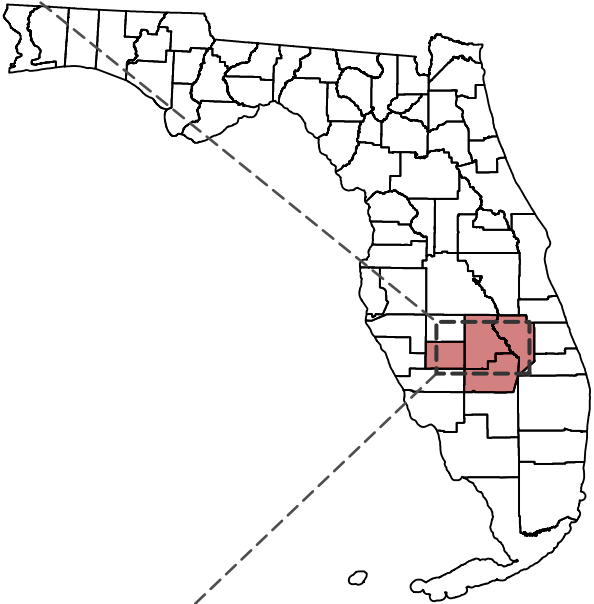
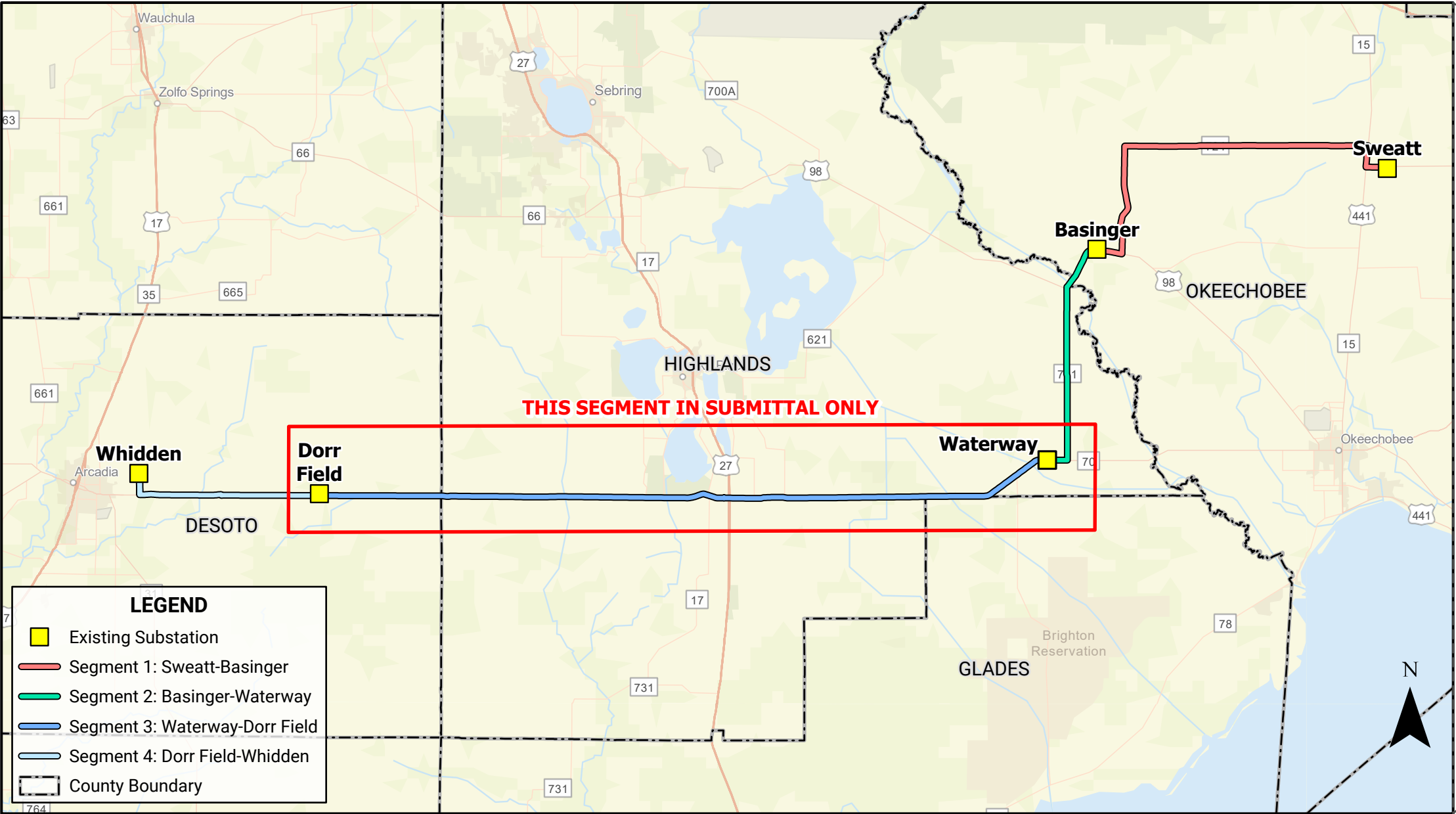


Sweatt to Whidden 230kV Transmission Line - TA22-19
Supplemental FDOT Exhibit
Segment 3: Waterway - Dorr Field



PROJECT LOCATION

DESOTO COUNTY
HIGHLANDS COUNTY
GLADES COUNTY
OKEECHOBEE COUNTY

0	10/27/2023	ISSUED FOR SUBMITTAL	HBP	BJW	BJW
REV	DATE	DESCRIPTION	BY	CKD	APP

FLORIDA POWER & LIGHT COMPANY			Sweatt-Whidden TLISA Project, TA22-19		
SCALE: NTS DRAWN BY: ATR ENGINEER: MKL COUNTY: DESOTO, GLADES, HIGHLANDS			DATE: 10/27/2023 CHECKED BY: BJW SECTION: AS SHOWN SHEET 1 OF 68		
			PROPOSED SWEATT - WHIDDEN 230KV LINE SEGMENT 3: WATERWAY - DORR FIELD COVER SHEET		

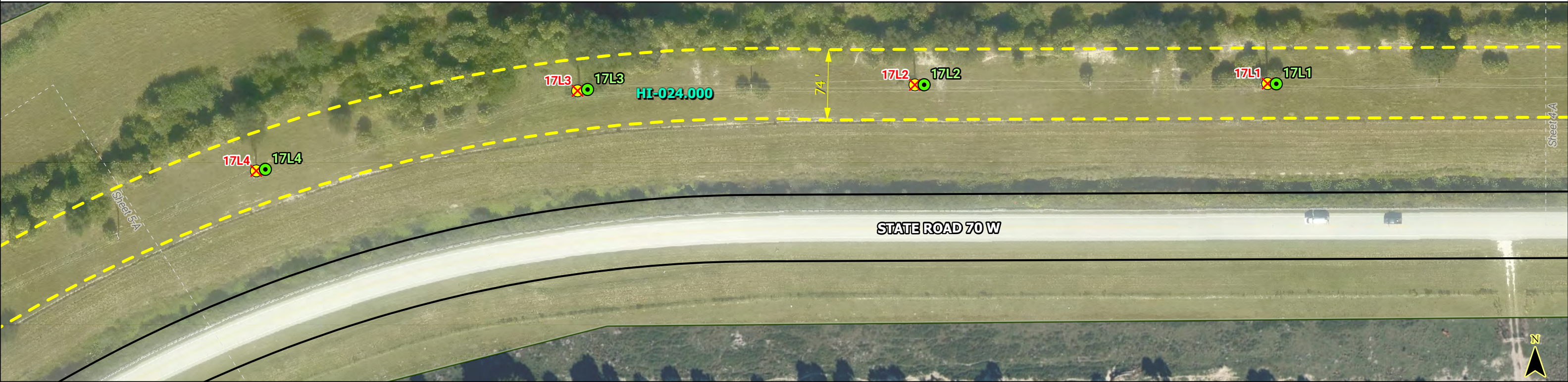
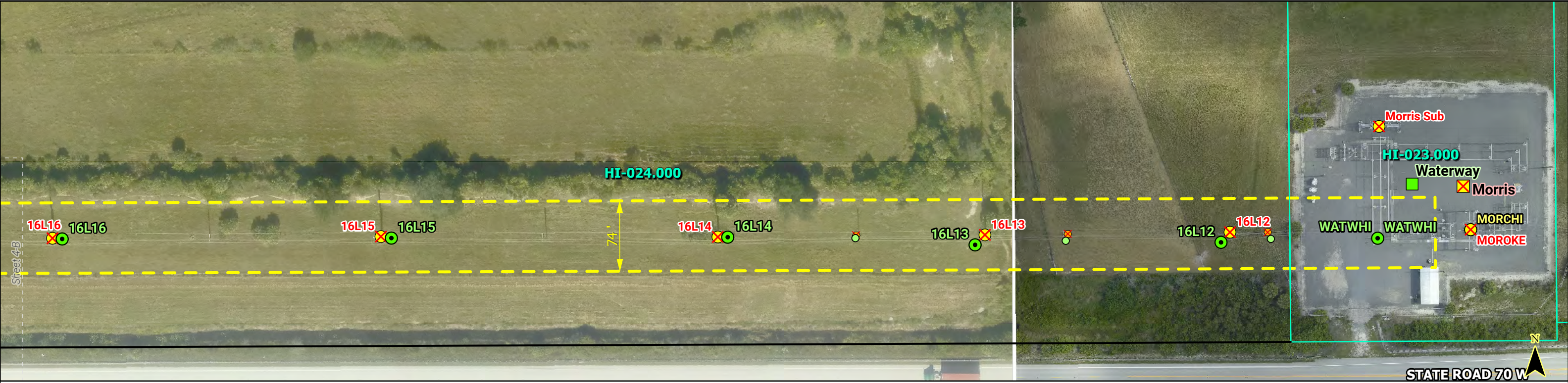
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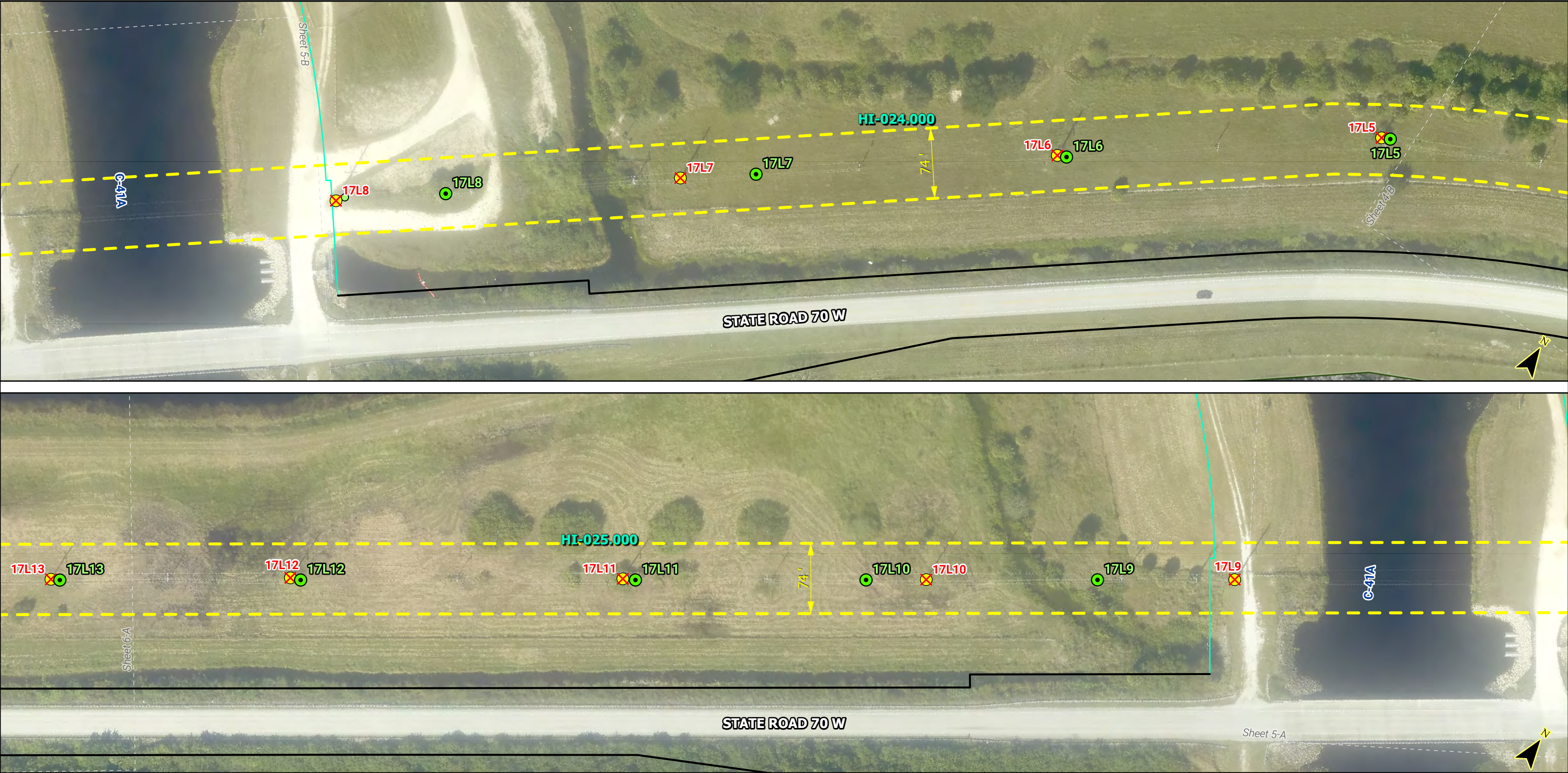
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Proposed Substation Existing Glades Substation Existing Substation to Decommission Waterway-Dorr Field Project Centerline (T30438) Map Series Sheets County Boundary	* Preliminary and Subject to Revisions	SWEATT-WHIDDEN TLSA PROJECT, TA22-19 ERP DRAWINGS SCALE: NTS DRAWN BY: ATR ENGINEER: MKL DATE: 10/27/2023 CHECKED BY: BJW SECTION: AS SHOWN FPL		LINE NAME: SWEATT - WHIDDEN 230KV LINE SECTION: WATERWAY - DORR FIELD COUNTY: DESOTO, HIGHLANDS DESCRIPTION: SEGMENT 3: WATERWAY - DORR FIELD TA22-19 SUPPLEMENTAL FDOT EXHIBIT IO: T30438 ENGINEER: MIKE LEAHY		
SHEET 2 OF 68						



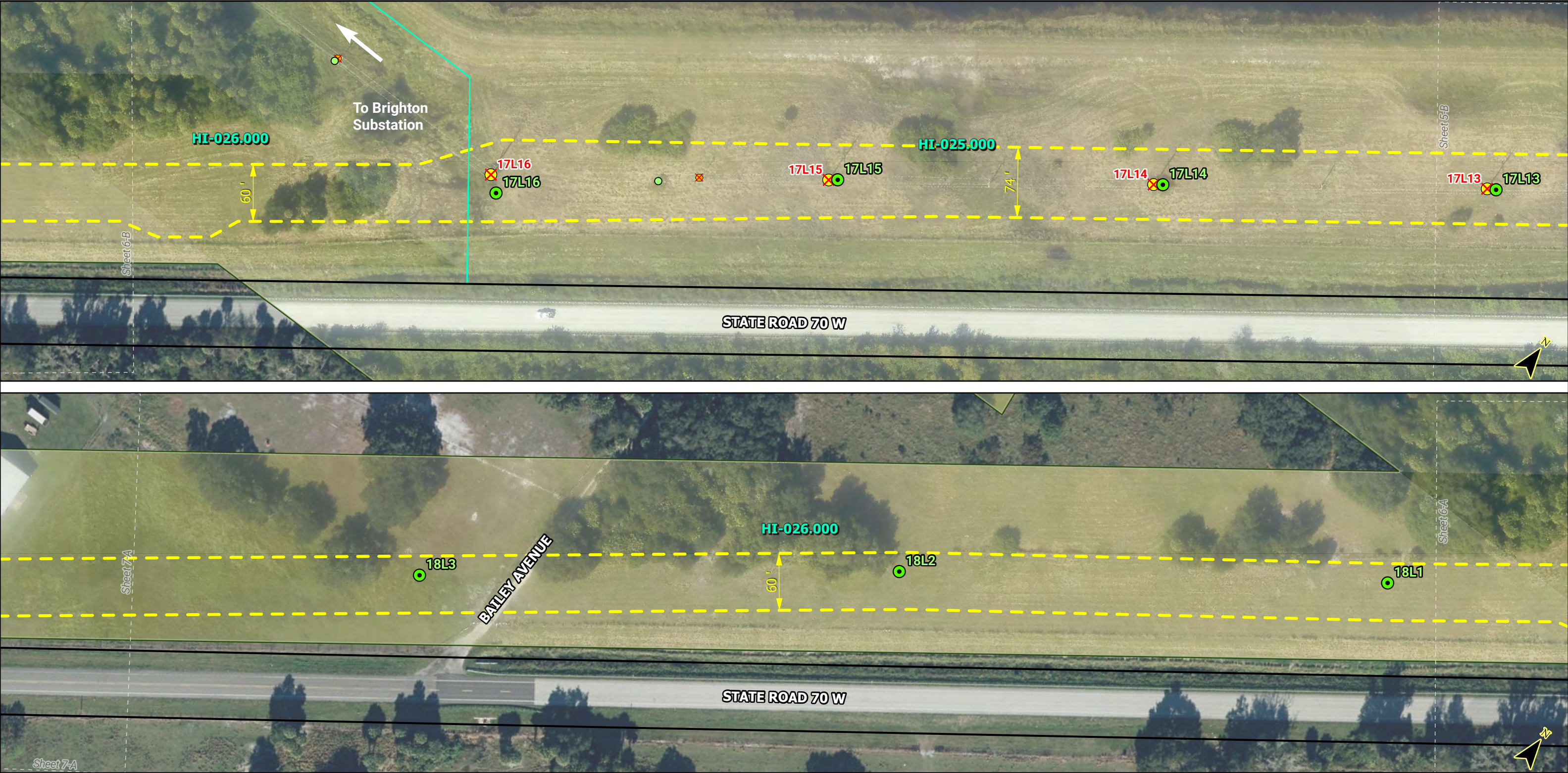
LEGEND	NOTES:	FLORIDA POWER & LIGHT COMPANY	SEGMENT 3: WATERWAY-DORR FIELD CIVIL INDEX
Existing FPL Substation Waterway-Dorr Field Project Centerline (T30438) Map Series Sheets County Boundary	* Preliminary and Subject to Revisions	SWEATT-WHIDDEN TLSA PROJECT, TA22-19 ERP DRAWINGS SCALE: NTS DRAWN BY: ATR ENGINEER: MKL DATE: 10/27/2023 CHECKED BY: BJW SECTION: AS SHOWN FPL	LINE NAME: SWEATT - WHIDDEN 230KV LINE SECTION: WATERWAY - DORR FIELD COUNTY: DESOTO, HIGHLANDS DESCRIPTION: SEGMENT 3: WATERWAY - DORR FIELD TA22-19 SUPPLEMENTAL FDOT EXHIBIT IO: T30438 ENGINEER: MIKE LEAHY SHEET 3 OF 68



LEGEND		NOTES:	FLORIDA POWER & LIGHT COMPANY	Segment 3: Waterway - Dorr Field Map Series	
Proposed Substation	Existing Structure to Remove			LINE NAME:	SWEATT-WHIDDEN 230KV
Existing FPL Substation	Proposed Distribution Pole	<i>* Preliminary and Subject to Revisions</i>	SWEATT-WHIDDEN TLSA PROJECT, TA22-19 ERP DRAWINGS SCALE: 1" = 100' DRAWN BY: ATR ENGINEER: MKL	LINE SECTION:	WATERWAY-DORR FIELD
Existing Glades Substation	Distribution Pole to Remove			COUNTY:	DESOTO & HIGHLANDS
Existing Substation to be Removed	Road ROW			DESCRIPTION:	SR-70 WATERWAY TO DORR FIELD SUPPLEMENTAL FDOT EXHIBIT
Proposed Transmission Structure	Project ROW			IO:	T30438
Existing Structure to Remain	Project Parcel			ENGINEER:	MIKE LEAHY
County Boundary				SHEET 4 OF 68	

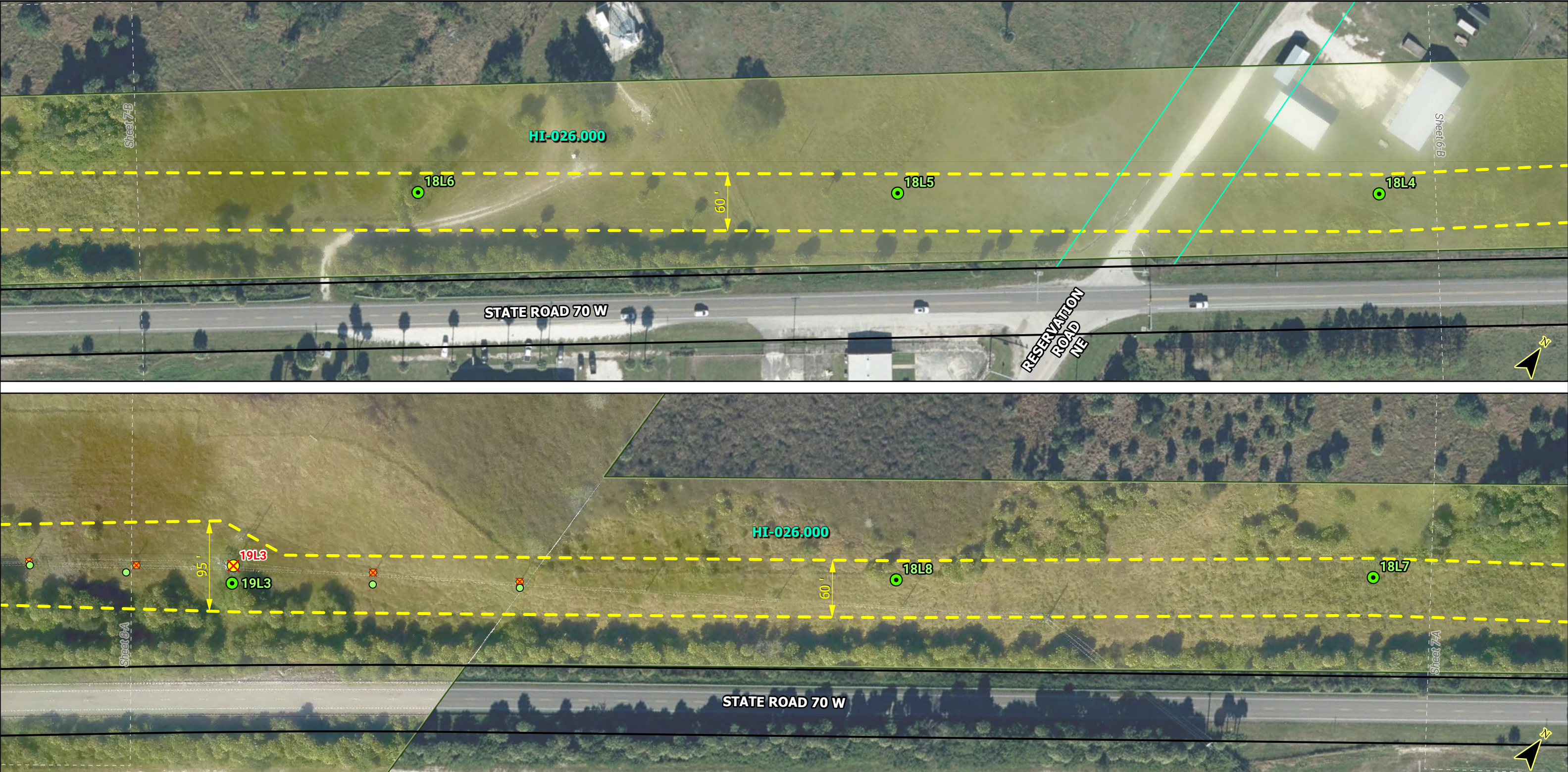


LEGEND				NOTES:	FLORIDA POWER & LIGHT COMPANY	Segment 3: Waterway - Dorr Field Map Series	
	Proposed Substation		Existing Structure to Remove	* Preliminary and Subject to Revisions		LINE NAME:	SWEATT-WHIDDEN 230KV
	Existing FPL Substation				LINE SECTION:	WATERWAY-DORR FIELD	
	Existing Glades Substation		Proposed Distribution Pole		COUNTY:	DESOTO & HIGHLANDS	
	Existing Substation to be Removed		Distribution Pole to Remove		DESCRIPTION:	SR-70 WATERWAY TO DORR FIELD SUPPLEMENTAL FDOT EXHIBIT	
	Proposed Transmission Structure		Road ROW		IO:	T30438	
	Existing Structure to Remain		Project ROW		ENGINEER:	MIKE LEAHY	
			Project Parcel			SHEET 5 OF 68	
			County Boundary				



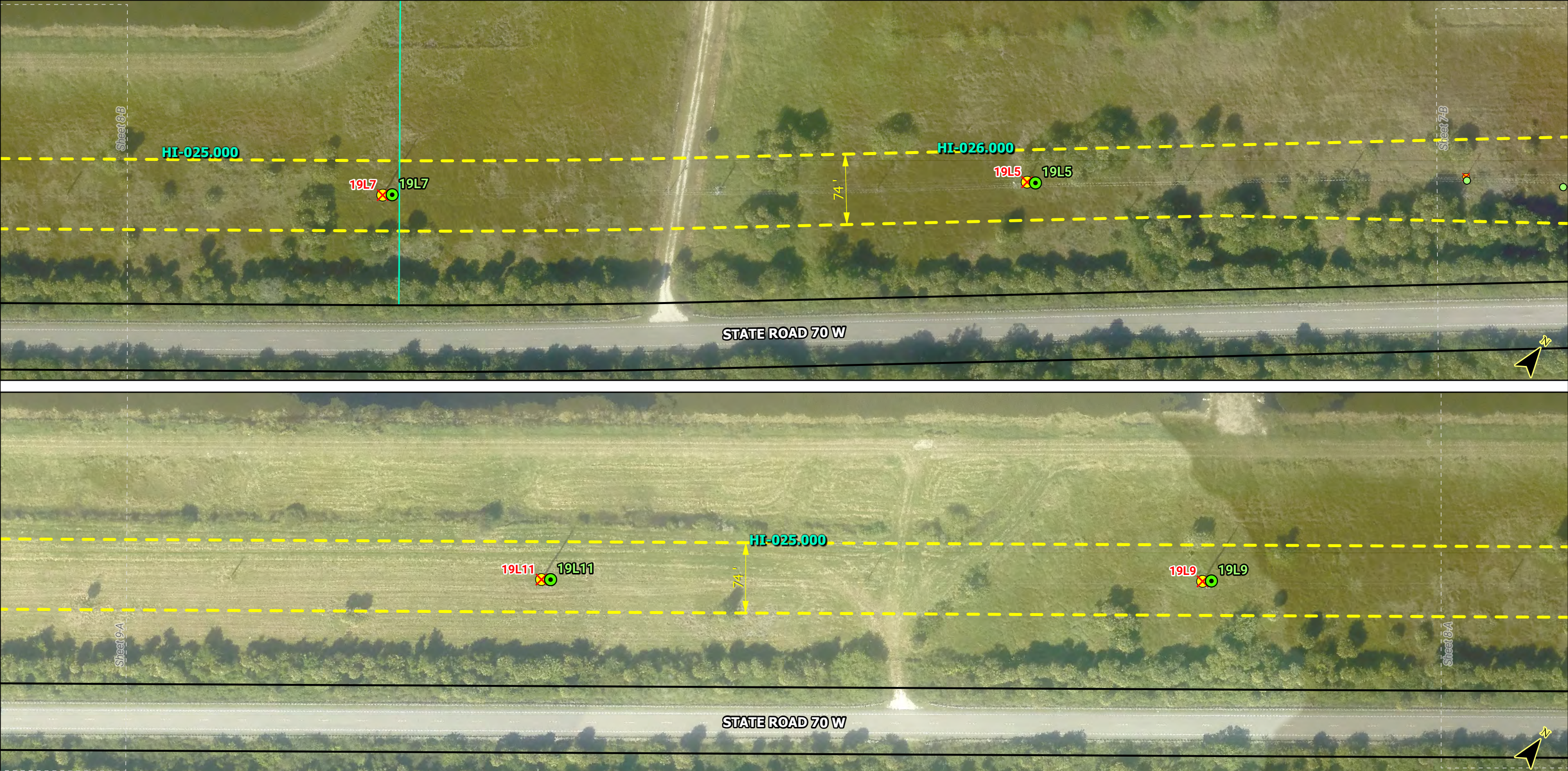
LEGEND		NOTES:	FLORIDA POWER & LIGHT COMPANY	Segment 3: Waterway - Dorr Field Map Series	
Proposed Substation	Existing Structure to Remove			LINE NAME:	SWEATT-WHIDDEN 230KV
Existing FPL Substation	Proposed Distribution Pole	<i>* Preliminary and Subject to Revisions</i>	SWEATT-WHIDDEN TLSA PROJECT, TA22-19 ERP DRAWINGS	LINE SECTION:	WATERWAY-DORR FIELD
Existing Glades Substation	Distribution Pole to Remove			COUNTY:	DESOTO & HIGHLANDS
Existing Substation to be Removed	Road ROW			DESCRIPTION:	SR-70 WATERWAY TO DORR FIELD SUPPLEMENTAL FDOT EXHIBIT
Proposed Transmission Structure	Project ROW			IO:	T30438
Existing Structure to Remain	Project Parcel			ENGINEER:	MIKE LEAHY
	County Boundary			SHEET 6 OF 68	

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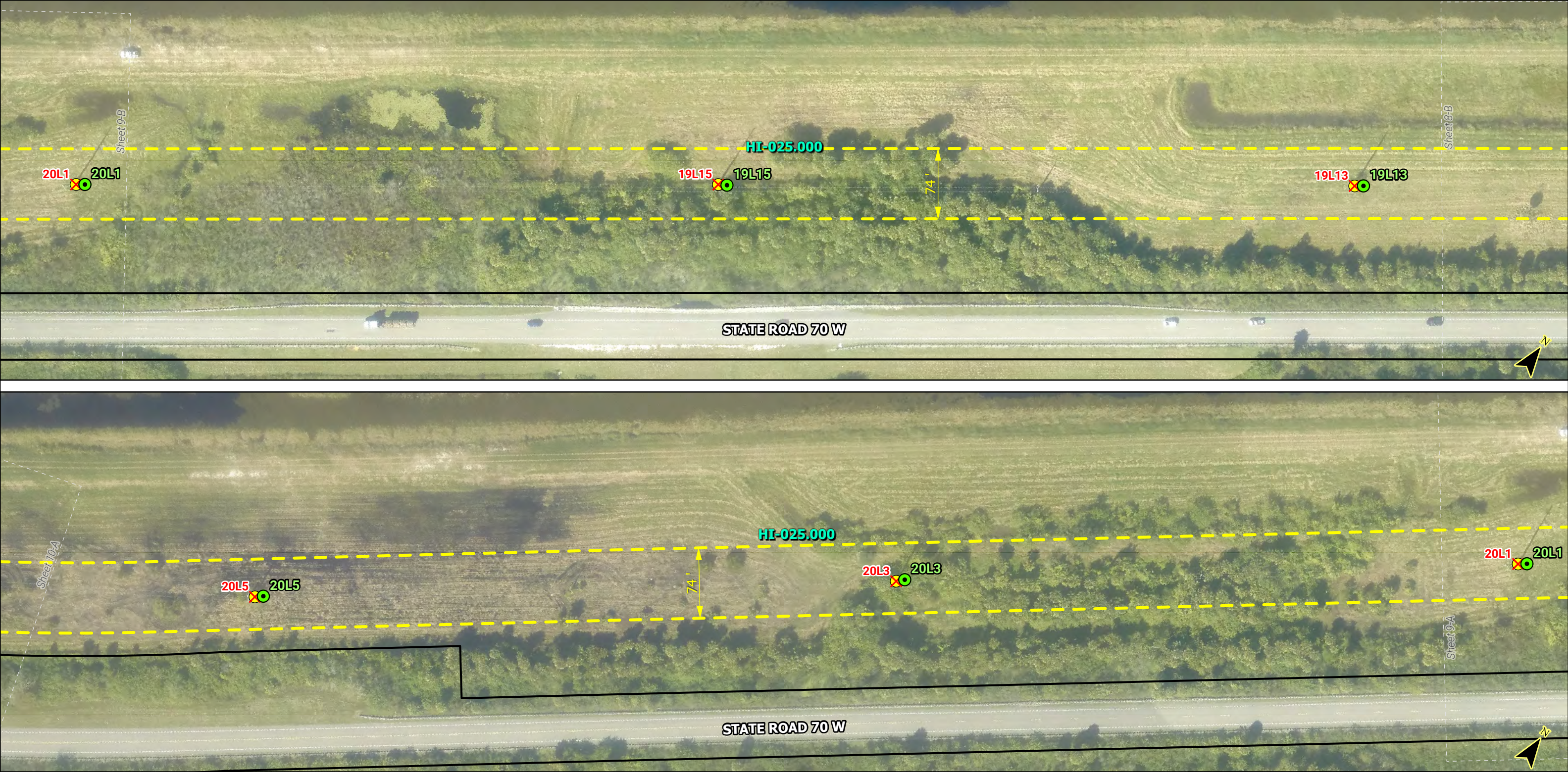
LEGEND		NOTES:	FLORIDA POWER & LIGHT COMPANY		Segment 3: Waterway - Dorr Field Map Series
Proposed Substation	Existing Structure to Remove	* Preliminary and Subject to Revisions	SWEATT-WHIDDEN TLSA PROJECT, TA22-19 ERP DRAWINGS SCALE: 1" = 100' DATE: 10/27/2023 DRAWN BY: ATR CHECKED BY: BJW ENGINEER: MKL SECTION: AS SHOWN		LINE NAME: SWEATT-WHIDDEN 230KV
Existing FPL Substation	Proposed Distribution Pole				LINE SECTION: WATERWAY-DORR FIELD
Existing Glades Substation	Distribution Pole to Remove				COUNTY: DESOTO & HIGHLANDS
Existing Substation to be Removed	Road ROW				DESCRIPTION: SR-70 WATERWAY TO DORR FIELD SUPPLEMENTAL FDOT EXHIBIT
Proposed Transmission Structure	Project ROW				IO: T30438
Existing Structure to Remain	Project Parcel				ENGINEER: MIKE LEAHY
	County Boundary				SHEET 7 OF 68

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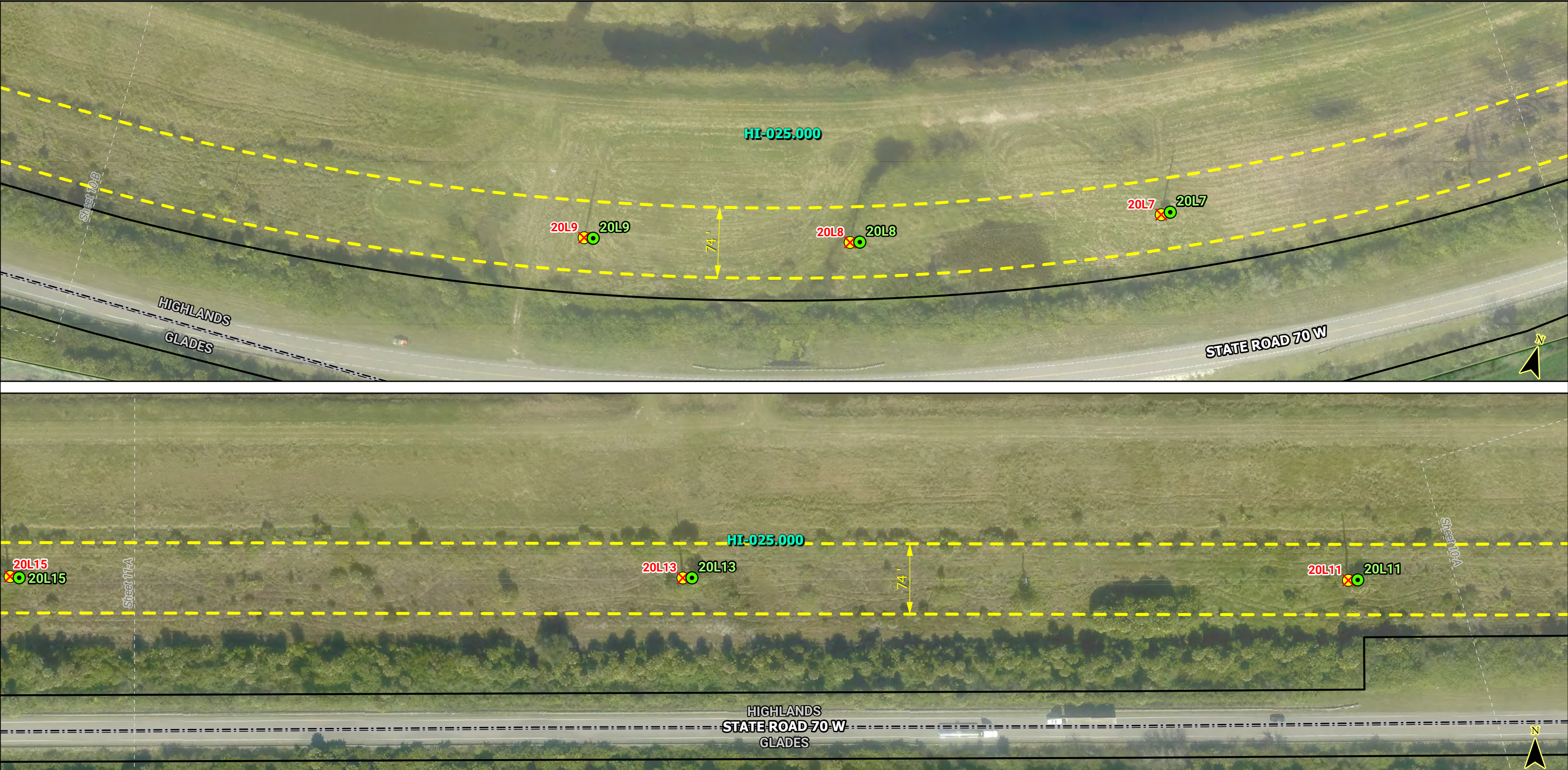
LEGEND		NOTES:	FLORIDA POWER & LIGHT COMPANY	Segment 3: Waterway - Dorr Field Map Series	
Proposed Substation	Existing Structure to Remove			LINE NAME:	SWEATT-WHIDDEN 230KV
Existing FPL Substation	Proposed Distribution Pole	<i>* Preliminary and Subject to Revisions</i>	SWEATT-WHIDDEN TL5A PROJECT, TA22-19 ERP DRAWINGS	LINE SECTION:	WATERWAY-DORR FIELD
Existing Glades Substation	Distribution Pole to Remove			COUNTY:	DESOTO & HIGHLANDS
Existing Substation to be Removed	Road ROW			DESCRIPTION:	SR-70 WATERWAY TO DORR FIELD SUPPLEMENTAL FDOT EXHIBIT
Proposed Transmission Structure	Project ROW			IO:	T30438
Existing Structure to Remain	Project Parcel			ENGINEER:	MIKE LEAHY
	County Boundary			SHEET 8 OF 68	

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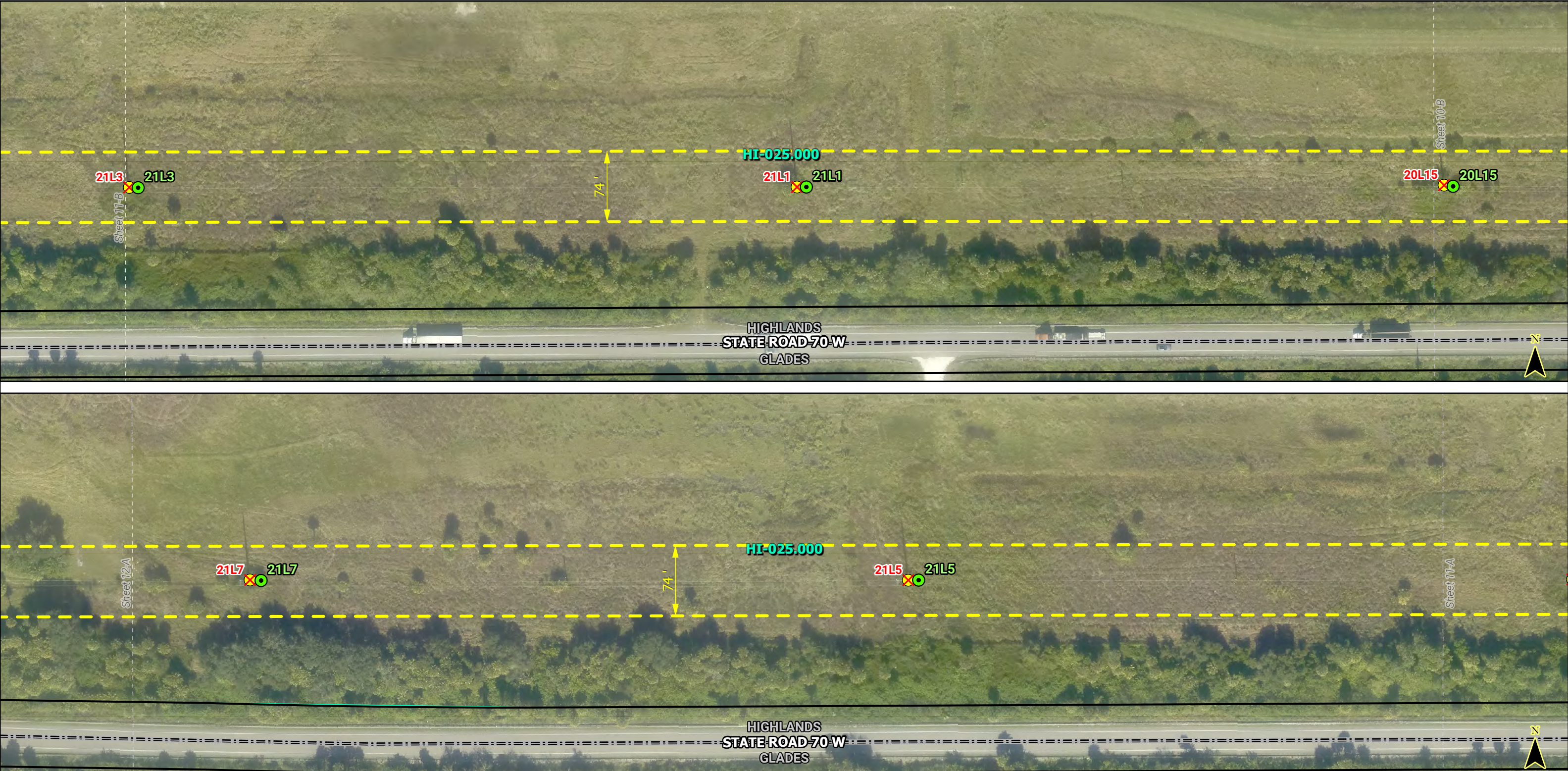


LEGEND		NOTES:	FLORIDA POWER & LIGHT COMPANY	Segment 3: Waterway - Dorr Field Map Series	
Proposed Substation	Existing Structure to Remove			LINE NAME:	SWEATT-WHIDDEN 230KV
Existing FPL Substation	Proposed Distribution Pole	<i>* Preliminary and Subject to Revisions</i>	SWEATT-WHIDDEN TLSA PROJECT, TA22-19 ERP DRAWINGS SCALE: 1" = 100' DRAWN BY: ATR ENGINEER: MKL	LINE SECTION:	WATERWAY-DORR FIELD
Existing Glades Substation	Distribution Pole to Remove			COUNTY:	DESOTO & HIGHLANDS
Existing Substation to be Removed	Road ROW			DESCRIPTION:	SR-70 WATERWAY TO DORR FIELD SUPPLEMENTAL FDOT EXHIBIT
Proposed Transmission Structure	Project ROW			IO:	T30438
Existing Structure to Remain	Project Parcel			ENGINEER:	MIKE LEAHY
County Boundary				SHEET 9 OF 68	

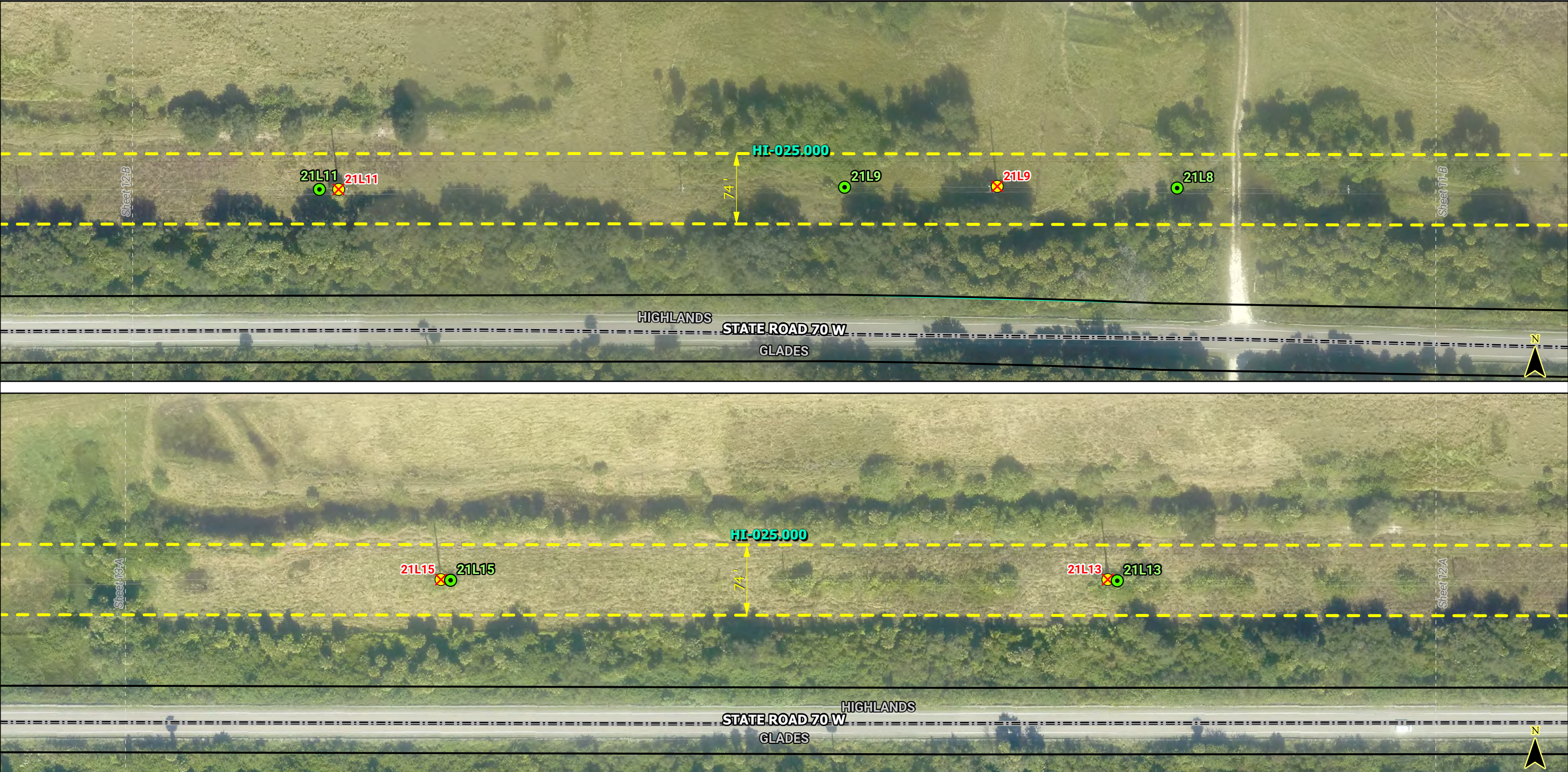
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LEGEND		NOTES:	FLORIDA POWER & LIGHT COMPANY	Segment 3: Waterway - Dorr Field Map Series	
 Proposed Substation	 Existing FPL Substation			LINE NAME:	SWEATT-WHIDDEN 230KV
 Existing Glades Substation	 Existing Structure to Remove	<i>* Preliminary and Subject to Revisions</i>	SWEATT-WHIDDEN TLSA PROJECT, TA22-19 ERP DRAWINGS SCALE: 1" = 100' DRAWN BY: ATR ENGINEER: MKL	LINE SECTION:	WATERWAY-DORR FIELD
 Existing Substation to be Removed	 Proposed Distribution Pole			COUNTY:	DESOTO & HIGHLANDS
 Proposed Transmission Structure	 Distribution Pole to Remove			DESCRIPTION:	SR-70 WATERWAY TO DORR FIELD SUPPLEMENTAL FDOT EXHIBIT
 Existing Structure to Remain	 Road ROW			IO:	T30438
	 Project ROW			ENGINEER:	MIKE LEAHY
	 Project Parcel			SHEET 10 OF 68	
	 County Boundary				

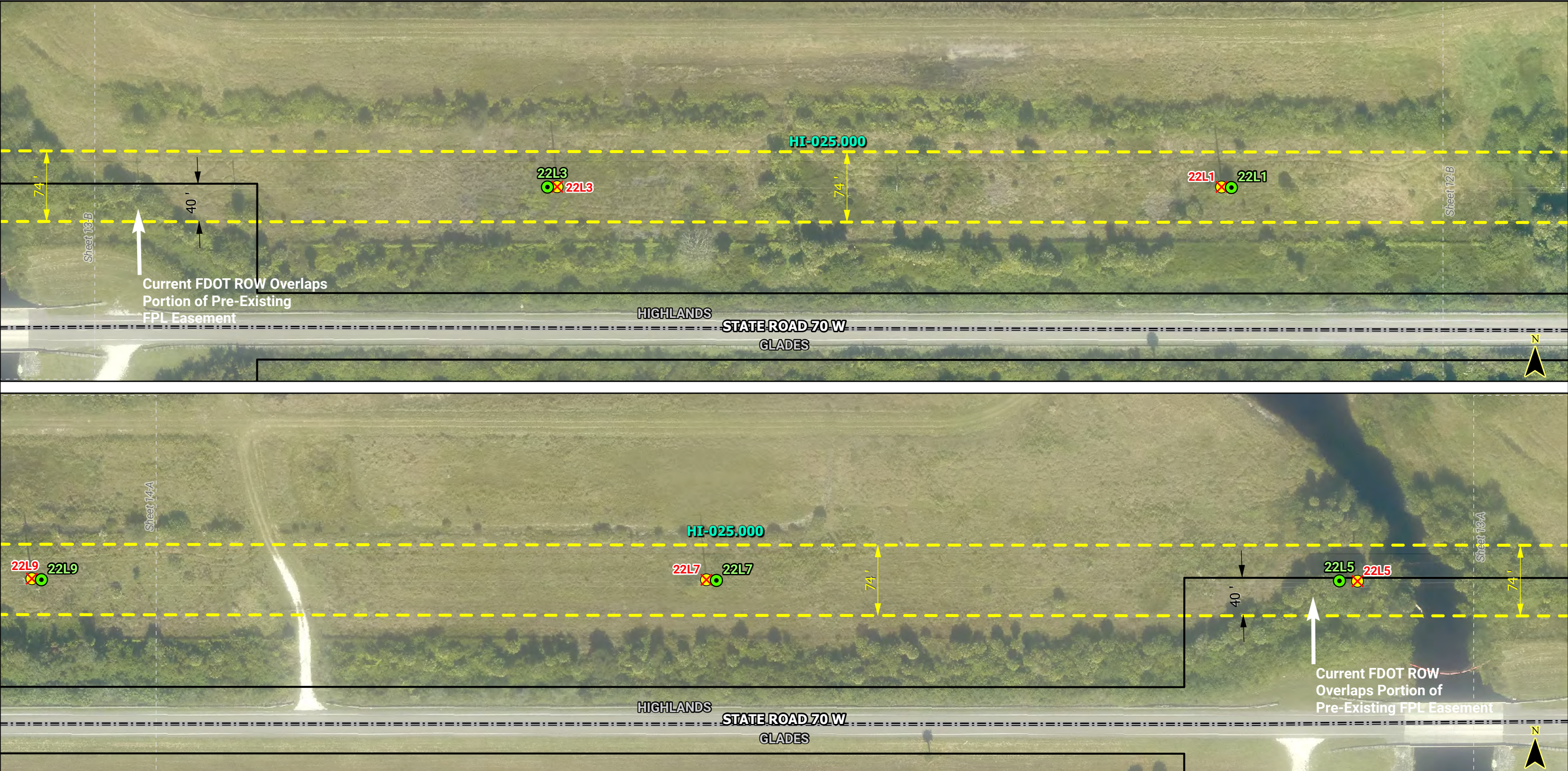


LEGEND		NOTES:	FLORIDA POWER & LIGHT COMPANY	Segment 3: Waterway - Dorr Field Map Series	
	Proposed Substation			LINE NAME:	SWEATT-WHIDDEN 230KV
	Existing FPL Substation		SWEATT-WHIDDEN TLSA PROJECT, TA22-19 ERP DRAWINGS SCALE: 1" = 100' DRAWN BY: ATR ENGINEER: MKL	LINE SECTION:	WATERWAY-DORR FIELD
	Existing Glades Substation			COUNTY:	DESOTO & HIGHLANDS
	Existing Substation to be Removed			DESCRIPTION:	SR-70 WATERWAY TO DORR FIELD SUPPLEMENTAL FDOT EXHIBIT
	Proposed Transmission Structure			IO:	T30438
	Existing Structure to Remain			ENGINEER:	MIKE LEAHY
				SHEET 11 OF 68	
					



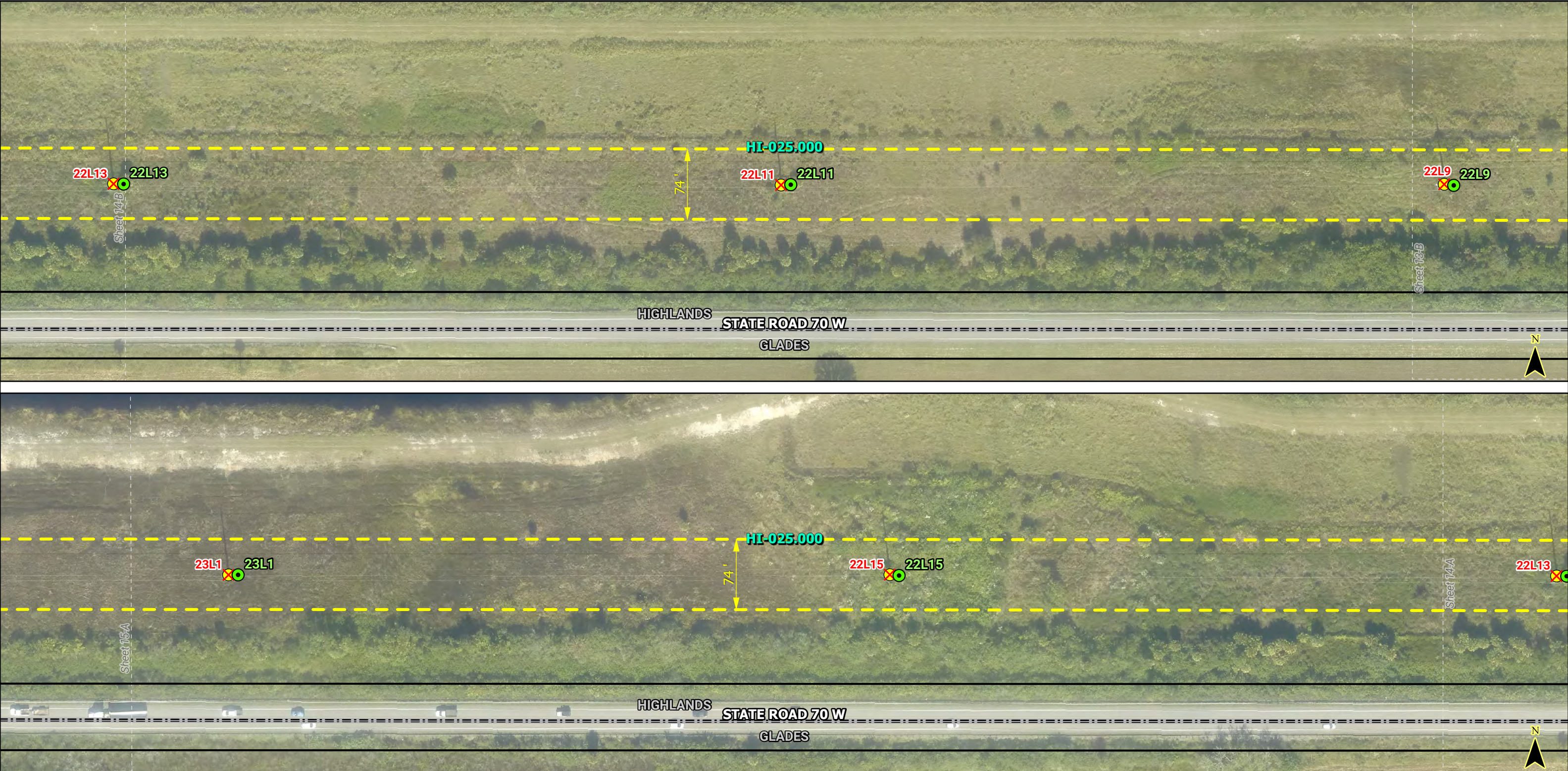
LEGEND		NOTES:	FLORIDA POWER & LIGHT COMPANY	Segment 3: Waterway - Dorr Field Map Series	
Proposed Substation	Existing Structure to Remove			LINE NAME:	SWEATT-WHIDDEN 230KV
Existing FPL Substation	Proposed Distribution Pole	<i>* Preliminary and Subject to Revisions</i>	SWEATT-WHIDDEN TL5A PROJECT, TA22-19 ERP DRAWINGS	LINE SECTION:	WATERWAY-DORR FIELD
Existing Glades Substation	Distribution Pole to Remove			COUNTY:	DESOTO & HIGHLANDS
Existing Substation to be Removed	Road ROW			DESCRIPTION:	SR-70 WATERWAY TO DORR FIELD SUPPLEMENTAL FDOT EXHIBIT
Proposed Transmission Structure	Project ROW			IO:	T30438
Existing Structure to Remain	Project Parcel			ENGINEER:	MIKE LEAHY
County Boundary				SHEET 12 OF 68	

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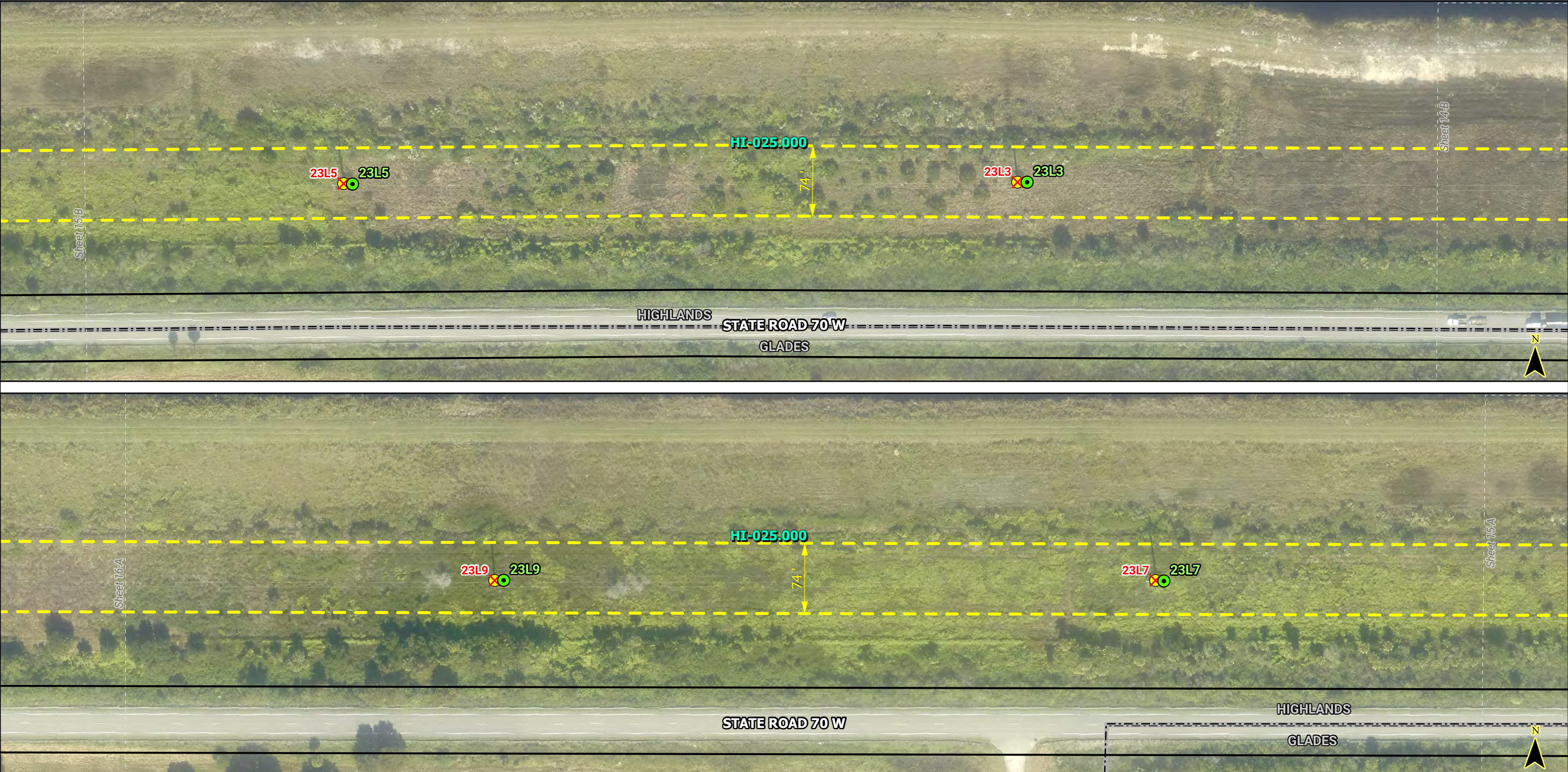


LEGEND				NOTES: * Preliminary and Subject to Revisions	FLORIDA POWER & LIGHT COMPANY SWEATT-WHIDDEN TL5A PROJECT, TA22-19 ERP DRAWINGS SCALE: 1" = 100' DATE: 10/27/2023 DRAWN BY: ATR CHECKED BY: BJW ENGINEER: MKL SECTION: AS SHOWN 	Segment 3: Waterway - Dorr Field Map Series	
	Proposed Substation		Existing Structure to Remove			LINE NAME: SWEATT-WHIDDEN 230KV	
	Existing FPL Substation			LINE SECTION: WATERWAY-DORR FIELD			
	Existing Glades Substation		Proposed Distribution Pole	COUNTY: DESOTO & HIGHLANDS			
	Existing Substation to be Removed		Distribution Pole to Remove	DESCRIPTION: SR-70 WATERWAY TO DORR FIELD SUPPLEMENTAL FDOT EXHIBIT			
	Proposed Transmission Structure		Road ROW	IO: T30438			
	Existing Structure to Remain		Project ROW	ENGINEER: MIKE LEAHY			
			Project Parcel	SHEET 13 OF 68			
			County Boundary				

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LEGEND		NOTES:	FLORIDA POWER & LIGHT COMPANY	Segment 3: Waterway - Dorr Field Map Series	
 Proposed Substation	 Existing FPL Substation			LINE NAME:	SWEATT-WHIDDEN 230KV
 Existing Glades Substation	 Proposed Distribution Pole	<i>* Preliminary and Subject to Revisions</i>	SWEATT-WHIDDEN TLSA PROJECT, TA22-19 ERP DRAWINGS SCALE: 1" = 100' DRAWN BY: ATR ENGINEER: MKL	LINE SECTION:	WATERWAY-DORR FIELD
 Existing Substation to be Removed	 Distribution Pole to Remove			COUNTY:	DESOTO & HIGHLANDS
 Proposed Transmission Structure	 Road ROW			DESCRIPTION:	SR-70 WATERWAY TO DORR FIELD SUPPLEMENTAL FDOT EXHIBIT
 Existing Structure to Remain	 Project ROW			IO:	T30438
	 Project Parcel			ENGINEER:	MIKE LEAHY
	 County Boundary				SHEET 14 OF 68



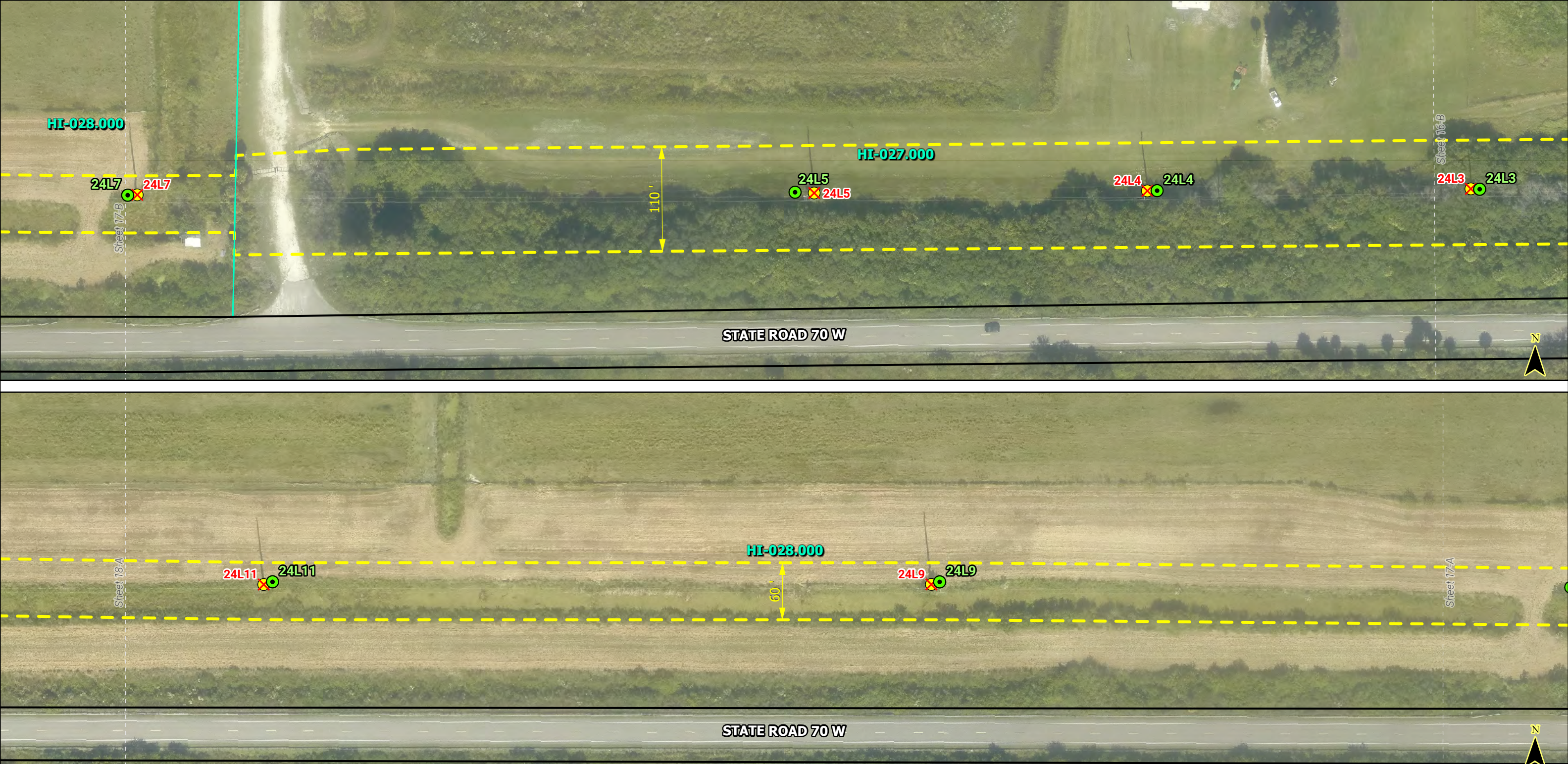
LEGEND		NOTES:	FLORIDA POWER & LIGHT COMPANY	Segment 3: Waterway - Dorr Field Map Series	
	Proposed Substation			LINE NAME:	SWEATT-WHIDDEN 230KV
	Existing FPL Substation		SWEATT-WHIDDEN TL5A PROJECT, TA22-19 ERP DRAWINGS SCALE: 1" = 100' DATE: 10/27/2023 DRAWN BY: ATR CHECKED BY: BJW ENGINEER: MKL SECTION: AS SHOWN	LINE SECTION:	WATERWAY-DORR FIELD
	Existing Glades Substation			COUNTY:	DESOTO & HIGHLANDS
	Existing Substation to be Removed			DESCRIPTION:	SR-70 WATERWAY TO DORR FIELD SUPPLEMENTAL FDOT EXHIBIT
	Proposed Transmission Structure			IO:	T30438
	Existing Structure to Remain			ENGINEER:	MIKE LEAHY
				SHEET 15 OF 68	
					

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LEGEND		NOTES:	FLORIDA POWER & LIGHT COMPANY	Segment 3: Waterway - Dorr Field Map Series	
Proposed Substation	Existing FPL Substation			LINE NAME:	SWEATT-WHIDDEN 230KV
Existing Glades Substation	Existing Structure to be Removed	<i>* Preliminary and Subject to Revisions</i>	SWEATT-WHIDDEN TLSA PROJECT, TA22-19 ERP DRAWINGS SCALE: 1" = 100' DRAWN BY: ATR ENGINEER: MKL	LINE SECTION:	WATERWAY-DORR FIELD
Proposed Transmission Structure	Proposed Distribution Pole			COUNTY:	DESOTO & HIGHLANDS
Existing Structure to Remain	Distribution Pole to Remove			DESCRIPTION:	SR-70 WATERWAY TO DORR FIELD SUPPLEMENTAL FDOT EXHIBIT
Road ROW	Project ROW			IO:	T30438
Project Parcel	County Boundary			ENGINEER:	MIKE LEAHY
				SHEET 16 OF 68	

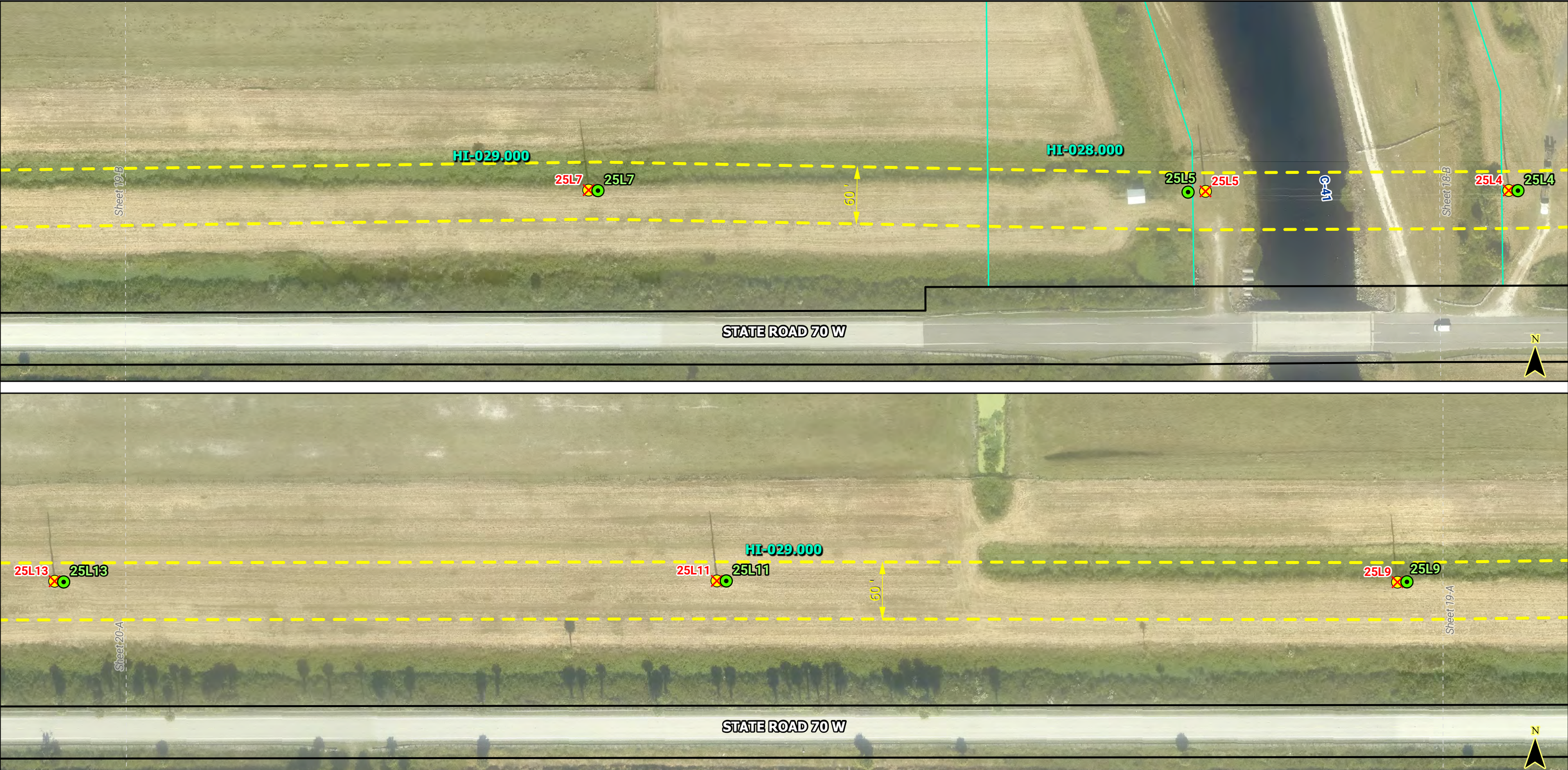
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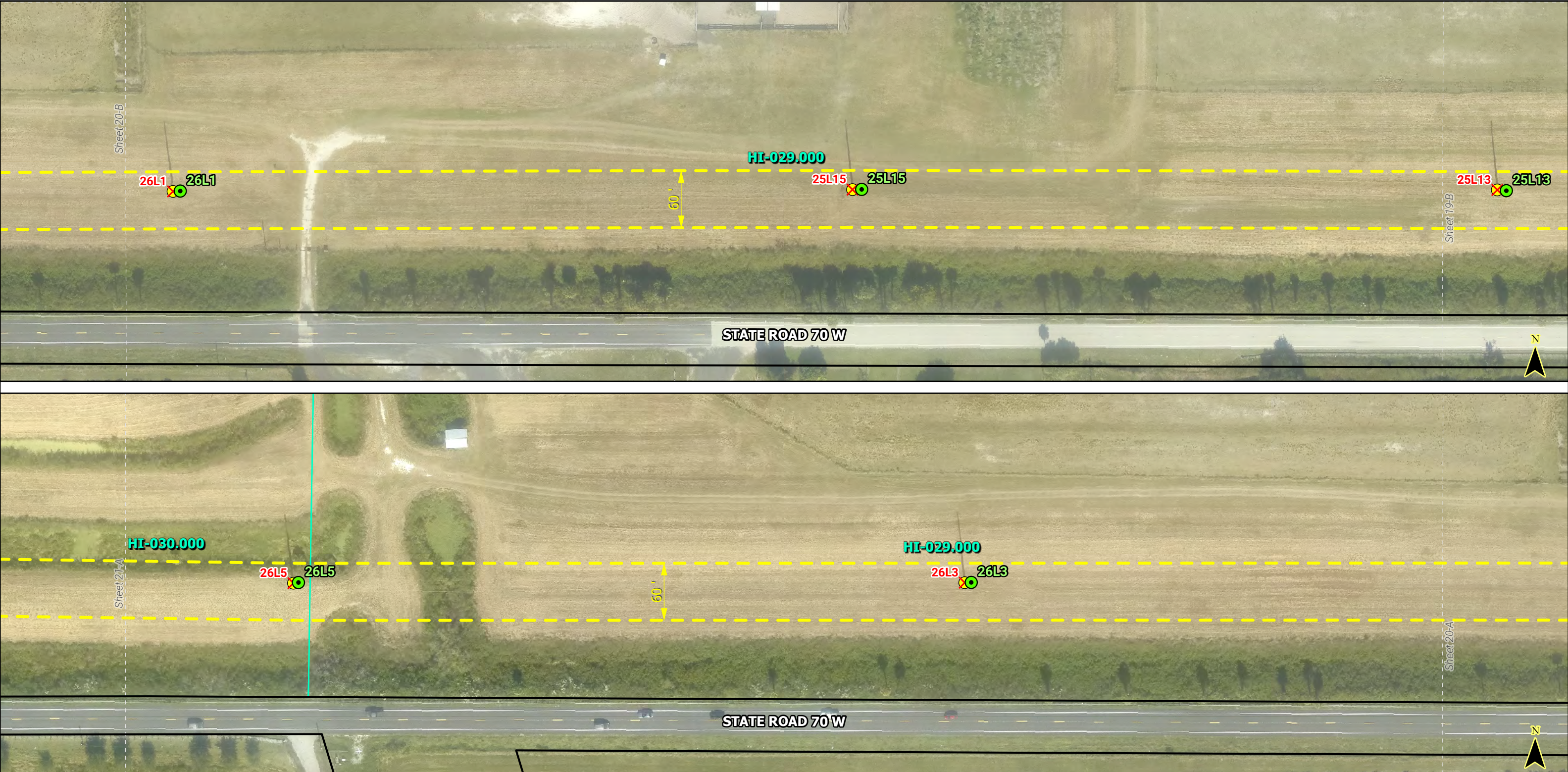
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 Proposed Substation	 Existing Structure to Remove			LINE NAME:	SWEATT-WHIDDEN 230KV
 Existing FPL Substation	 Proposed Distribution Pole	<i>* Preliminary and Subject to Revisions</i>	SWEATT-WHIDDEN TLSA PROJECT, TA22-19 ERP DRAWINGS SCALE: 1" = 100' DRAWN BY: ATR ENGINEER: MKL	LINE SECTION:	WATERWAY-DORR FIELD
 Existing Glades Substation	 Distribution Pole to Remove			COUNTY:	DESOTO & HIGHLANDS
 Existing Substation to be Removed	 Road ROW			DESCRIPTION:	SR-70 WATERWAY TO DORR FIELD SUPPLEMENTAL FDOT EXHIBIT
 Proposed Transmission Structure	 Project ROW			IO:	T30438
 Existing Structure to Remain	 Project Parcel			ENGINEER:	MIKE LEAHY
	 County Boundary			SHEET 17 OF 68	



LEGEND		NOTES:	FLORIDA POWER & LIGHT COMPANY	Segment 3: Waterway - Dorr Field Map Series	
	Proposed Substation	 Existing Structure to Remove		SWEATT-WHIDDEN TLSA PROJECT, TA22-19 ERP DRAWINGS	LINE NAME:
	Existing FPL Substation	 Proposed Distribution Pole	SCALE: 1" = 100' DRAWN BY: ATR ENGINEER: MKL	LINE SECTION:	WATERWAY-DORR FIELD
	Existing Glades Substation	 Distribution Pole to Remove	DATE: 10/27/2023 CHECKED BY: BJW SECTION: AS SHOWN	COUNTY:	DESOTO & HIGHLANDS
	Existing Substation to be Removed	 Road ROW		DESCRIPTION:	SR-70 WATERWAY TO DORR FIELD SUPPLEMENTAL FDOT EXHIBIT
	Proposed Transmission Structure	 Project ROW		IO:	T30438
	Existing Structure to Remain	 Project Parcel		ENGINEER:	MIKE LEAHY
		 County Boundary		SHEET 18 OF 68	

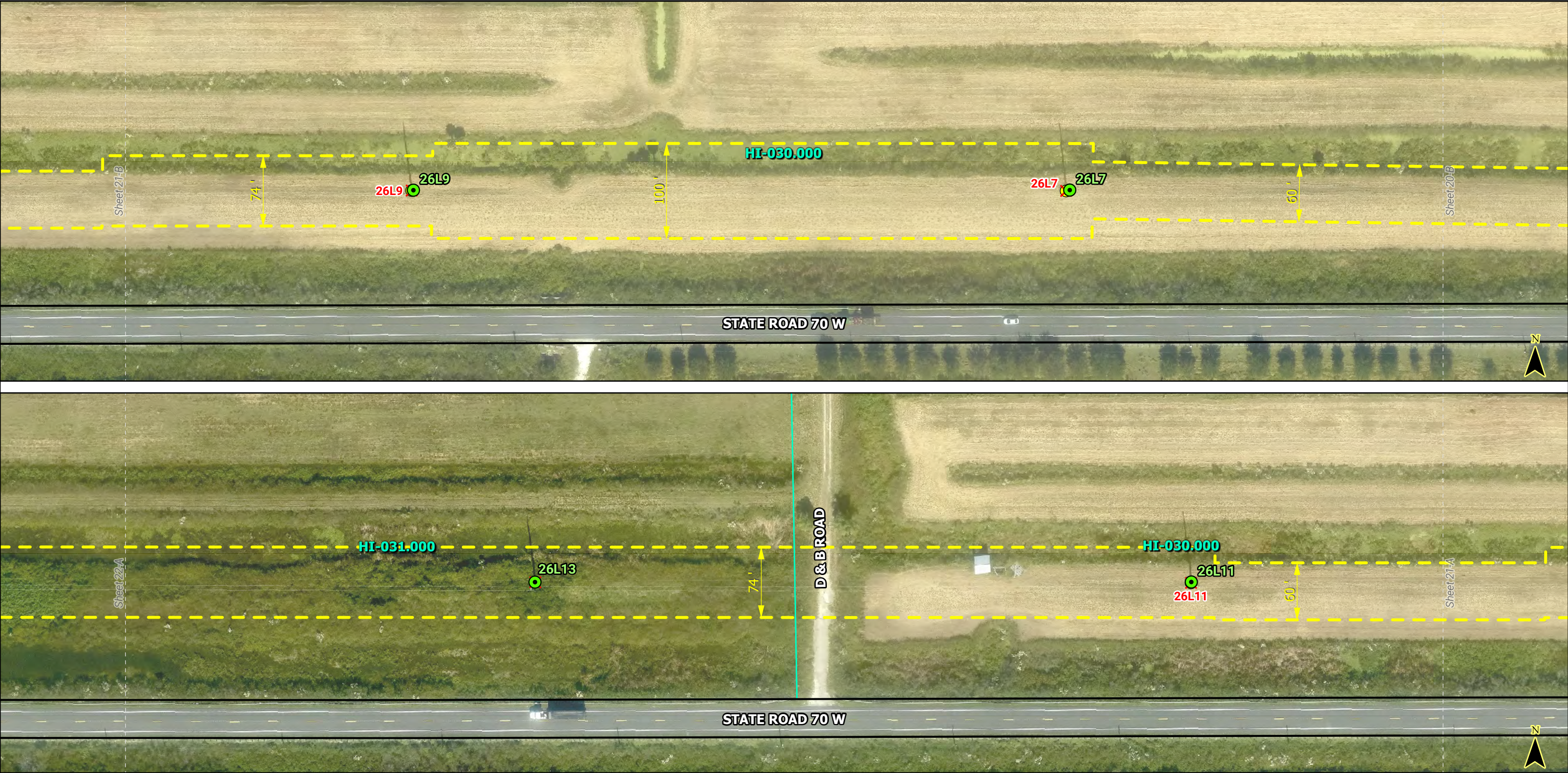


LEGEND				NOTES:	FLORIDA POWER & LIGHT COMPANY		Segment 3: Waterway - Dorr Field Map Series	
	Proposed Substation		Existing Structure to Remove	* Preliminary and Subject to Revisions	SWEATT-WHIDDEN TL5A PROJECT, TA22-19 ERP DRAWINGS SCALE: 1" = 100' DATE: 10/27/2023 DRAWN BY: ATR CHECKED BY: BJW ENGINEER: MKL SECTION: AS SHOWN 		LINE NAME: SWEATT-WHIDDEN 230KV	
	Existing FPL Substation						LINE SECTION: WATERWAY-DORR FIELD	
	Existing Glades Substation		Proposed Distribution Pole				COUNTY: DESOTO & HIGHLANDS	
	Existing Substation to be Removed		Distribution Pole to Remove				DESCRIPTION: SR-70 WATERWAY TO DORR FIELD SUPPLEMENTAL FDOT EXHIBIT	
	Proposed Transmission Structure		Road ROW				IO: T30438	
	Existing Structure to Remain		Project ROW				ENGINEER: MIKE LEAHY	
			Project Parcel					
			County Boundary			SHEET 19 OF 68		



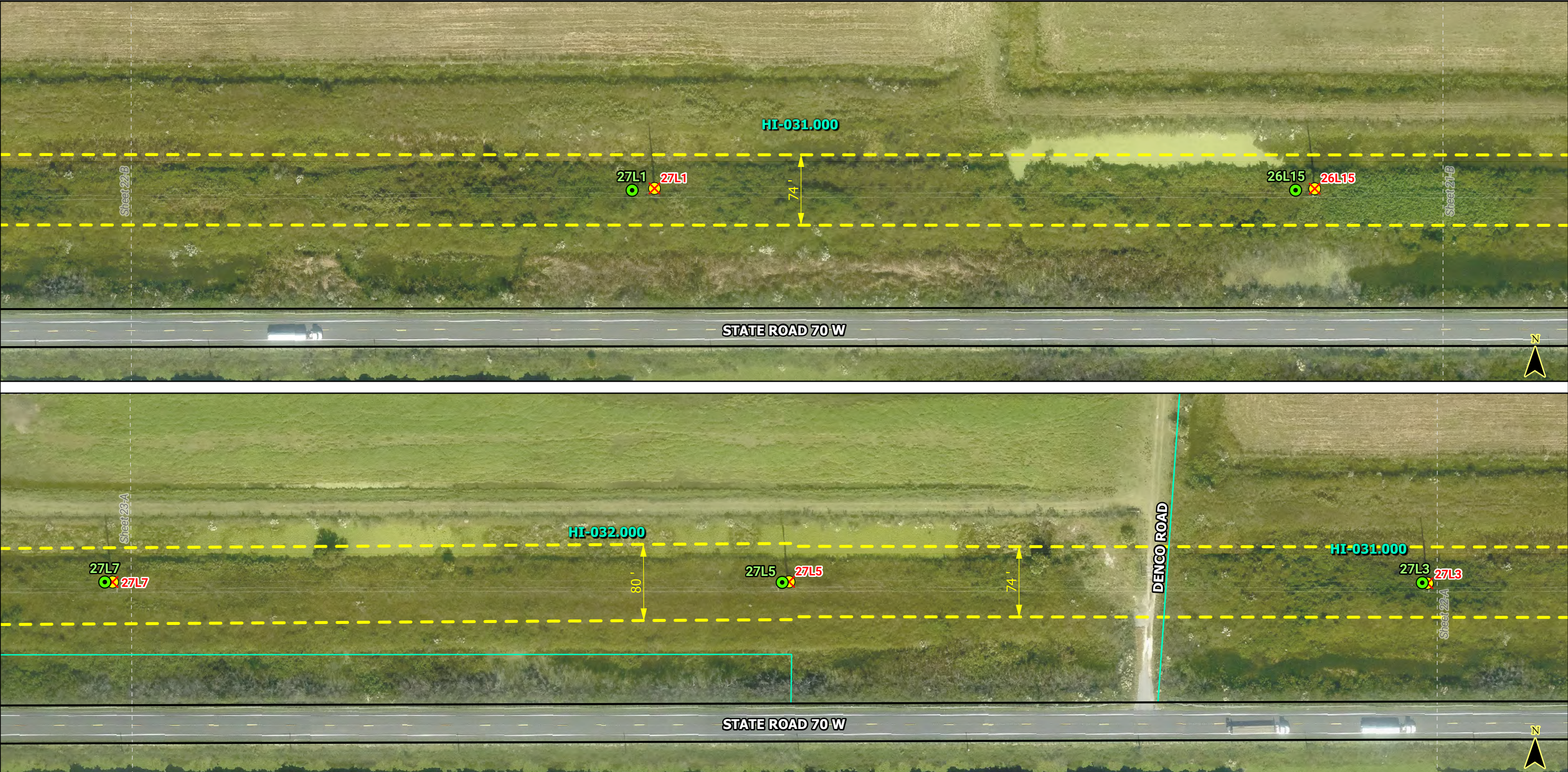
LEGEND		NOTES:	FLORIDA POWER & LIGHT COMPANY	Segment 3: Waterway - Dorr Field Map Series	
Proposed Substation	Existing Structure to Remove			LINE NAME:	SWEATT-WHIDDEN 230KV
Existing FPL Substation	Proposed Distribution Pole	<i>* Preliminary and Subject to Revisions</i>	SWEATT-WHIDDEN TLSA PROJECT, TA22-19 ERP DRAWINGS SCALE: 1" = 100' DRAWN BY: ATR ENGINEER: MKL	LINE SECTION:	WATERWAY-DORR FIELD
Existing Glades Substation	Distribution Pole to Remove			COUNTY:	DESOTO & HIGHLANDS
Existing Substation to be Removed	Road ROW			DESCRIPTION:	SR-70 WATERWAY TO DORR FIELD SUPPLEMENTAL FDOT EXHIBIT
Proposed Transmission Structure	Project ROW			IO:	T30438
Existing Structure to Remain	Project Parcel			ENGINEER:	MIKE LEAHY
County Boundary				SHEET 20 OF 68	

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LEGEND		NOTES:	FLORIDA POWER & LIGHT COMPANY	Segment 3: Waterway - Dorr Field Map Series	
Proposed Substation	Existing Structure to Remove			LINE NAME:	SWEATT-WHIDDEN 230KV
Existing FPL Substation	Proposed Distribution Pole	<i>* Preliminary and Subject to Revisions</i>	SWEATT-WHIDDEN TLSA PROJECT, TA22-19 ERP DRAWINGS SCALE: 1" = 100' DRAWN BY: ATR ENGINEER: MKL	LINE SECTION:	WATERWAY-DORR FIELD
Existing Glades Substation	Distribution Pole to Remove			COUNTY:	DESOTO & HIGHLANDS
Existing Substation to be Removed	Road ROW			DESCRIPTION:	SR-70 WATERWAY TO DORR FIELD SUPPLEMENTAL FDOT EXHIBIT
Proposed Transmission Structure	Project ROW			IO:	T30438
Existing Structure to Remain	Project Parcel			ENGINEER:	MIKE LEAHY
County Boundary				SHEET 21 OF 68	

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LEGEND				NOTES:	FLORIDA POWER & LIGHT COMPANY SWEATT-WHIDDEN TL5A PROJECT, TA22-19 ERP DRAWINGS SCALE: 1" = 100' DATE: 10/27/2023 DRAWN BY: ATR CHECKED BY: BJW ENGINEER: MKL SECTION: AS SHOWN 	Segment 3: Waterway - Dorr Field Map Series	
	Proposed Substation		Existing Structure to Remove	* Preliminary and Subject to Revisions		LINE NAME: SWEATT-WHIDDEN 230KV	
	Existing FPL Substation					LINE SECTION: WATERWAY-DORR FIELD	
	Existing Glades Substation		Proposed Distribution Pole			COUNTY: DESOTO & HIGHLANDS	
	Existing Substation to be Removed		Distribution Pole to Remove			DESCRIPTION: SR-70 WATERWAY TO DORR FIELD SUPPLEMENTAL FDOT EXHIBIT	
	Proposed Transmission Structure		Road ROW			IO: T30438	
	Existing Structure to Remain		Project ROW			ENGINEER: MIKE LEAHY	
			Project Parcel			SHEET 22 OF 68	
			County Boundary				



LEGEND		NOTES:	FLORIDA POWER & LIGHT COMPANY	Segment 3: Waterway - Dorr Field Map Series	
Proposed Substation	Existing Structure to Remove			LINE NAME:	SWEATT-WHIDDEN 230KV
Existing FPL Substation	Proposed Distribution Pole	<i>* Preliminary and Subject to Revisions</i>	SWEATT-WHIDDEN TL5A PROJECT, TA22-19 ERP DRAWINGS SCALE: 1" = 100' DRAWN BY: ATR ENGINEER: MKL	LINE SECTION:	WATERWAY-DORR FIELD
Existing Glades Substation	Distribution Pole to Remove			COUNTY:	DESOTO & HIGHLANDS
Existing Substation to be Removed	Road ROW			DESCRIPTION:	SR-70 WATERWAY TO DORR FIELD SUPPLEMENTAL FDOT EXHIBIT
Proposed Transmission Structure	Project ROW			IO:	T30438
Existing Structure to Remain	Project Parcel			ENGINEER:	MIKE LEAHY
County Boundary				SHEET 23 OF 68	

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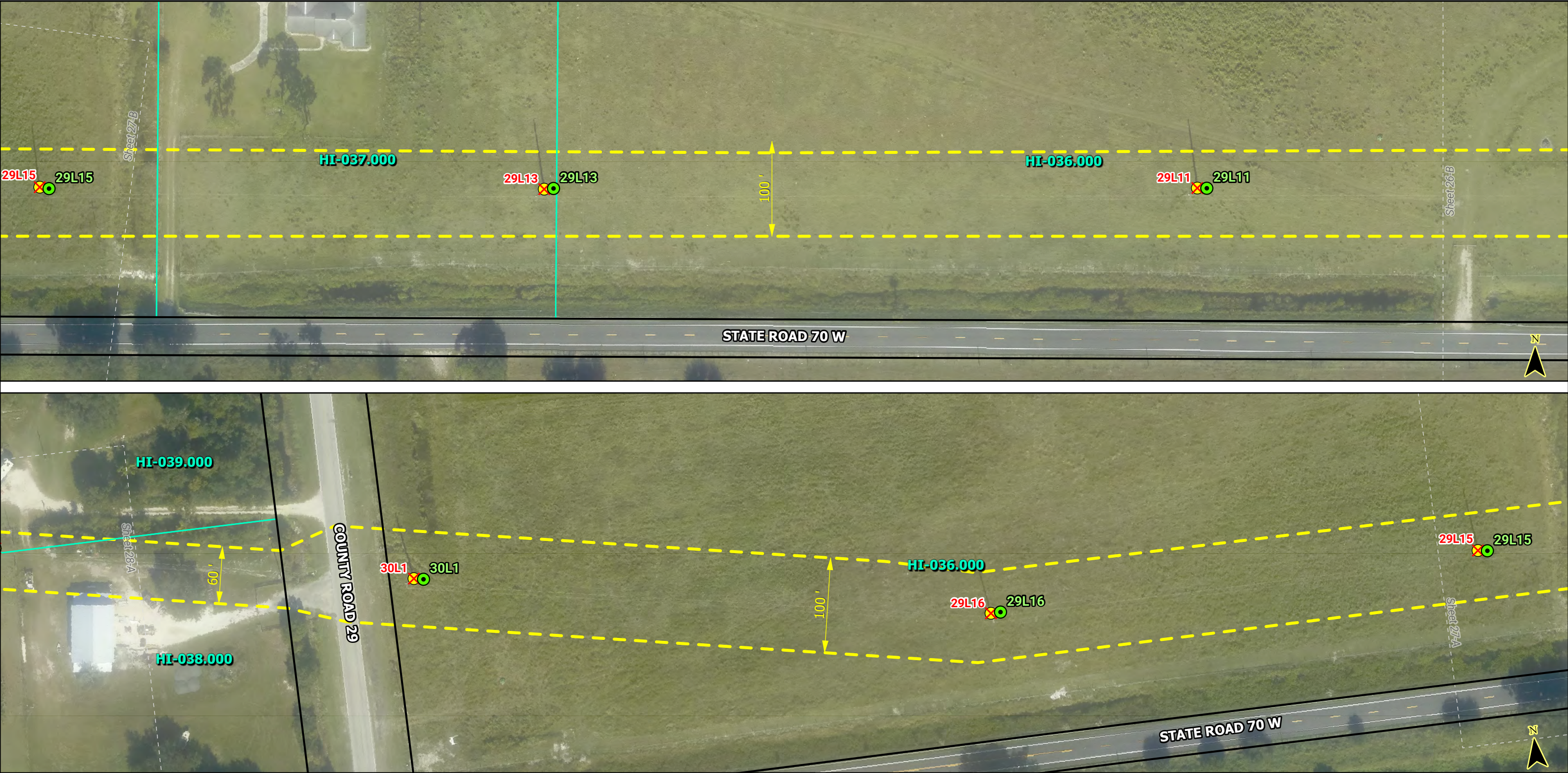
LEGEND				NOTES:	FLORIDA POWER & LIGHT COMPANY		Segment 3: Waterway - Dorr Field Map Series	
	Proposed Substation		Existing Structure to Remove	* Preliminary and Subject to Revisions	SWEATT-WHIDDEN TLSEA PROJECT, TA22-19 ERP DRAWINGS SCALE: 1" = 100' DATE: 10/27/2023 DRAWN BY: ATR CHECKED BY: BJW ENGINEER: MKL SECTION: AS SHOWN 		LINE NAME: SWEATT-WHIDDEN 230KV	
	Existing FPL Substation						LINE SECTION: WATERWAY-DORR FIELD	
	Existing Glades Substation		Proposed Distribution Pole				COUNTY: DESOTO & HIGHLANDS	
	Existing Substation to be Removed		Distribution Pole to Remove				DESCRIPTION: SR-70 WATERWAY TO DORR FIELD SUPPLEMENTAL FDOT EXHIBIT	
	Proposed Transmission Structure		Road ROW				IO: T30438	
	Existing Structure to Remain		Project ROW				ENGINEER: MIKE LEAHY	
			Project Parcel					SHEET 24 OF 68
			County Boundary					



LEGEND				NOTES:	FLORIDA POWER & LIGHT COMPANY		Segment 3: Waterway - Dorr Field Map Series	
	Proposed Substation		Existing Structure to Remove	* Preliminary and Subject to Revisions	SWEATT-WHIDDEN TLISA PROJECT, TA22-19 ERP DRAWINGS SCALE: 1" = 100' DATE: 10/27/2023 DRAWN BY: ATR CHECKED BY: BJW ENGINEER: MKL SECTION: AS SHOWN 		LINE NAME: SWEATT-WHIDDEN 230KV	
	Existing FPL Substation						LINE SECTION: WATERWAY-DORR FIELD	
	Existing Glades Substation		Proposed Distribution Pole				COUNTY: DESOTO & HIGHLANDS	
	Existing Substation to be Removed		Distribution Pole to Remove				DESCRIPTION: SR-70 WATERWAY TO DORR FIELD SUPPLEMENTAL FDOT EXHIBIT	
	Proposed Transmission Structure		Road ROW				IO: T30438	
	Existing Structure to Remain		Project ROW				ENGINEER: MIKE LEAHY	
			Project Parcel				SHEET 25 OF 68	
			County Boundary					



LEGEND		NOTES:	FLORIDA POWER & LIGHT COMPANY	Segment 3: Waterway - Dorr Field Map Series	
Proposed Substation Existing FPL Substation Existing Glades Substation Existing Substation to be Removed Proposed Transmission Structure Existing Structure to Remain Existing Structure to Remove Proposed Distribution Pole Distribution Pole to Remove Road ROW Project ROW Project Parcel County Boundary				SWEATT-WHIDDEN 230KV WATERWAY-DORR FIELD DESOTO & HIGHLANDS SR-70 WATERWAY TO DORR FIELD SUPPLEMENTAL FDOT EXHIBIT T30438 MIKE LEAHY SHEET 26 OF 68	



LEGEND		NOTES:	FLORIDA POWER & LIGHT COMPANY	Segment 3: Waterway - Dorr Field Map Series	
 Proposed Substation	 Existing Structure to Remove			LINE NAME:	SWEATT-WHIDDEN 230KV
 Existing FPL Substation	 Proposed Distribution Pole	<i>* Preliminary and Subject to Revisions</i>	SWEATT-WHIDDEN TLISA PROJECT, TA22-19 ERP DRAWINGS SCALE: 1" = 100' DRAWN BY: ATR ENGINEER: MKL	LINE SECTION:	WATERWAY-DORR FIELD
 Existing Glades Substation	 Distribution Pole to Remove			COUNTY:	DESOTO & HIGHLANDS
 Existing Substation to be Removed	 Road ROW			DESCRIPTION:	SR-70 WATERWAY TO DORR FIELD SUPPLEMENTAL FDOT EXHIBIT
 Proposed Transmission Structure	 Project ROW			IO:	T30438
 Existing Structure to Remain	 Project Parcel			ENGINEER:	MIKE LEAHY
	 County Boundary				SHEET 27 OF 68

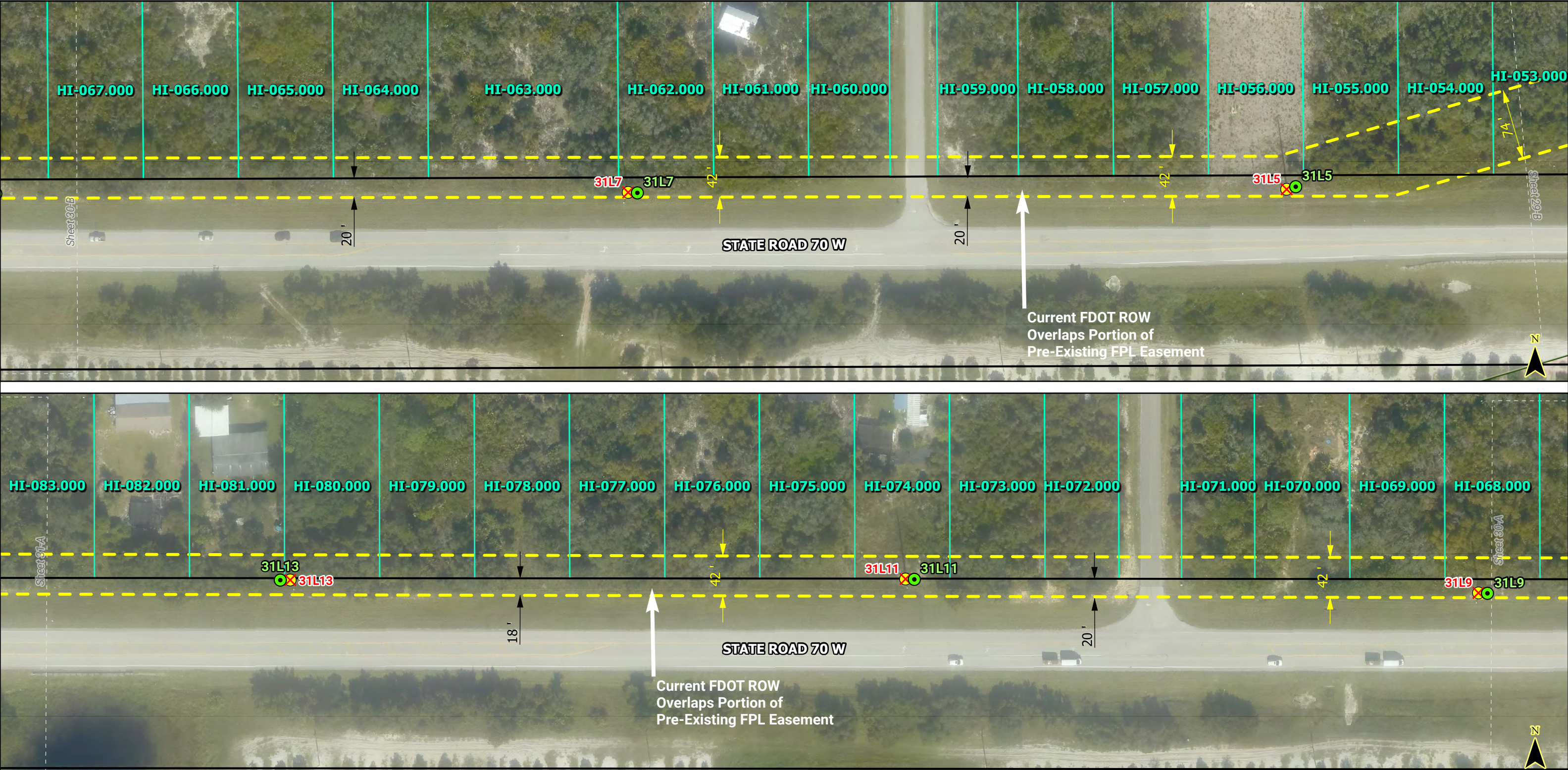


LEGEND		NOTES:	FLORIDA POWER & LIGHT COMPANY	Segment 3: Waterway - Dorr Field Map Series	
Proposed Substation	Existing FPL Substation			LINE NAME:	SWEATT-WHIDDEN 230KV
Existing Glades Substation	Proposed Distribution Pole	<i>* Preliminary and Subject to Revisions</i>	SWEATT-WHIDDEN TLSA PROJECT, TA22-19 ERP DRAWINGS SCALE: 1" = 100' DRAWN BY: ATR ENGINEER: MKL	LINE SECTION:	WATERWAY-DORR FIELD
Existing Substation to be Removed	Distribution Pole to Remove			COUNTY:	DESOTO & HIGHLANDS
Proposed Transmission Structure	Road ROW			DESCRIPTION:	SR-70 WATERWAY TO DORR FIELD SUPPLEMENTAL FDOT EXHIBIT
Existing Structure to Remain	Project ROW			IO:	T30438
	Project Parcel			ENGINEER:	MIKE LEAHY
	County Boundary				SHEET 28 OF 68

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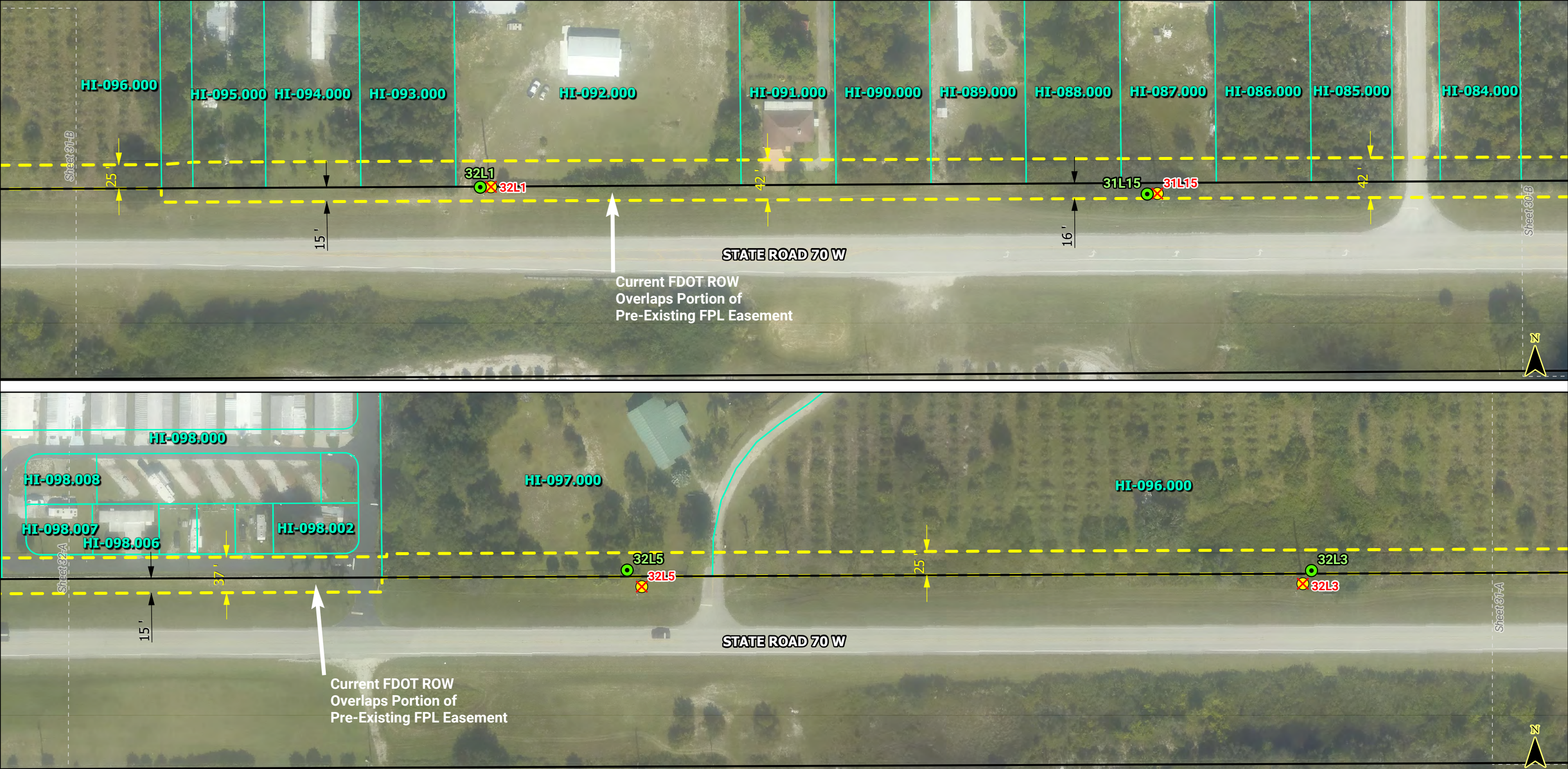


LEGEND		NOTES:	FLORIDA POWER & LIGHT COMPANY	Segment 3: Waterway - Dorr Field Map Series	
 Proposed Substation	 Existing FPL Substation			LINE NAME:	SWEATT-WHIDDEN 230KV
 Existing Glades Substation	 Proposed Distribution Pole	<i>* Preliminary and Subject to Revisions</i>	SWEATT-WHIDDEN TLSEA PROJECT, TA22-19 ERP DRAWINGS SCALE: 1" = 100' DRAWN BY: ATR ENGINEER: MKL	LINE SECTION:	WATERWAY-DORR FIELD
 Existing Substation to be Removed	 Distribution Pole to Remove			COUNTY:	DESOTO & HIGHLANDS
 Proposed Transmission Structure	 Road ROW			DESCRIPTION:	SR-70 WATERWAY TO DORR FIELD SUPPLEMENTAL FDOT EXHIBIT
 Existing Structure to Remain	 Project ROW			IO:	T30438
	 Project Parcel			ENGINEER:	MIKE LEAHY
	 County Boundary				SHEET 29 OF 68

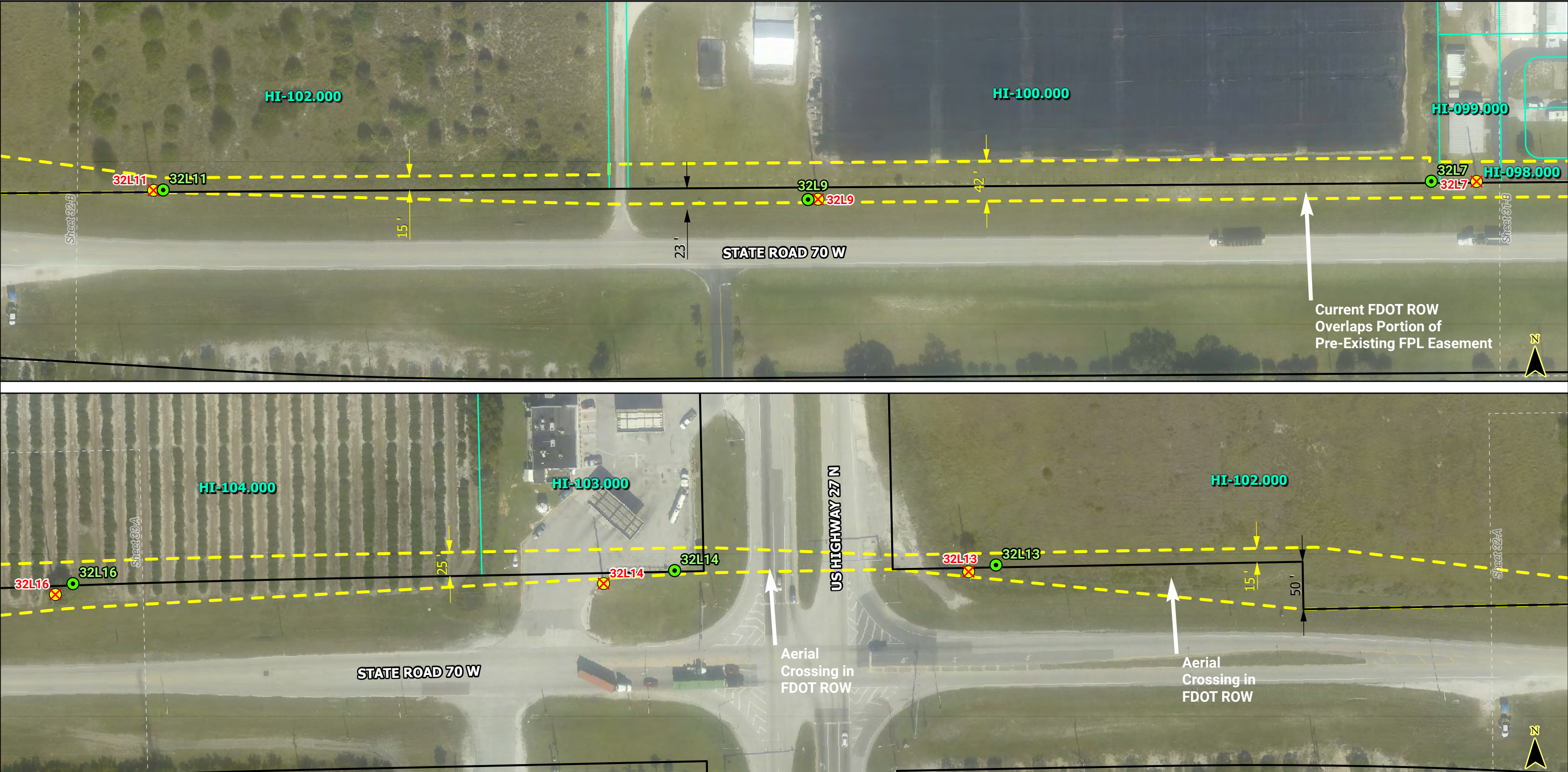


LEGEND				NOTES: * Preliminary and Subject to Revisions	FLORIDA POWER & LIGHT COMPANY SWEATT-WHIDDEN TL5A PROJECT, TA22-19 ERP DRAWINGS SCALE: 1" = 100' DATE: 10/27/2023 DRAWN BY: ATR CHECKED BY: BJW ENGINEER: MKL SECTION: AS SHOWN 	Segment 3: Waterway - Dorr Field Map Series	
	Proposed Substation		Existing Structure to Remove			LINE NAME: SWEATT-WHIDDEN 230KV	
	Existing FPL Substation			LINE SECTION: WATERWAY-DORR FIELD			
	Existing Glades Substation		Proposed Distribution Pole	COUNTY: DESOTO & HIGHLANDS			
	Existing Substation to be Removed		Distribution Pole to Remove	DESCRIPTION: SR-70 WATERWAY TO DORR FIELD SUPPLEMENTAL FDOT EXHIBIT			
	Proposed Transmission Structure		Road ROW	IO: T30438			
	Existing Structure to Remain		Project ROW	ENGINEER: MIKE LEAHY			
			Project Parcel				
			County Boundary				
						SHEET 30 OF 68	

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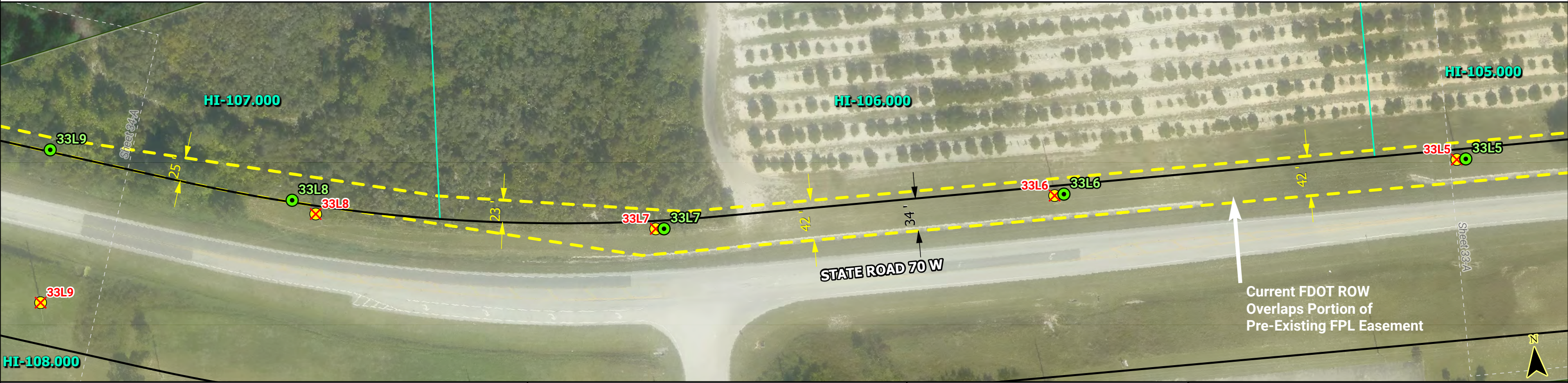
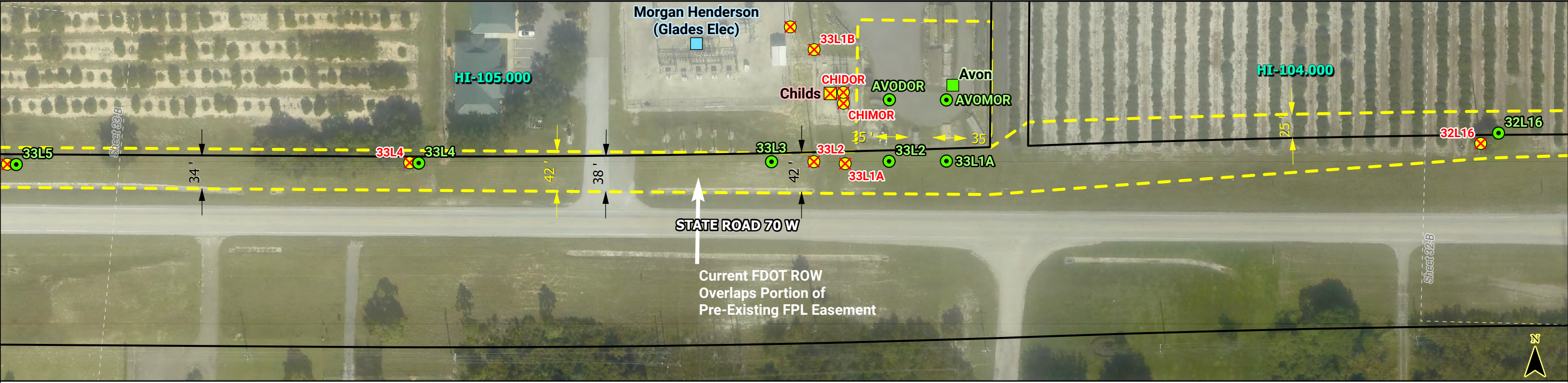


LEGEND		NOTES:	FLORIDA POWER & LIGHT COMPANY	Segment 3: Waterway - Dorr Field Map Series	
 Proposed Substation	 Existing Structure to Remove			LINE NAME:	SWEATT-WHIDDEN 230KV
 Existing FPL Substation	 Proposed Distribution Pole	<i>* Preliminary and Subject to Revisions</i>	SWEATT-WHIDDEN TL5A PROJECT, TA22-19 ERP DRAWINGS SCALE: 1" = 100' DRAWN BY: ATR ENGINEER: MKL	LINE SECTION:	WATERWAY-DORR FIELD
 Existing Glades Substation	 Distribution Pole to Remove			COUNTY:	DESOTO & HIGHLANDS
 Existing Substation to be Removed	 Road ROW			DESCRIPTION:	SR-70 WATERWAY TO DORR FIELD SUPPLEMENTAL FDOT EXHIBIT
 Proposed Transmission Structure	 Project ROW			IO:	T30438
 Existing Structure to Remain	 Project Parcel			ENGINEER:	MIKE LEAHY
	 County Boundary				SHEET 31 OF 68

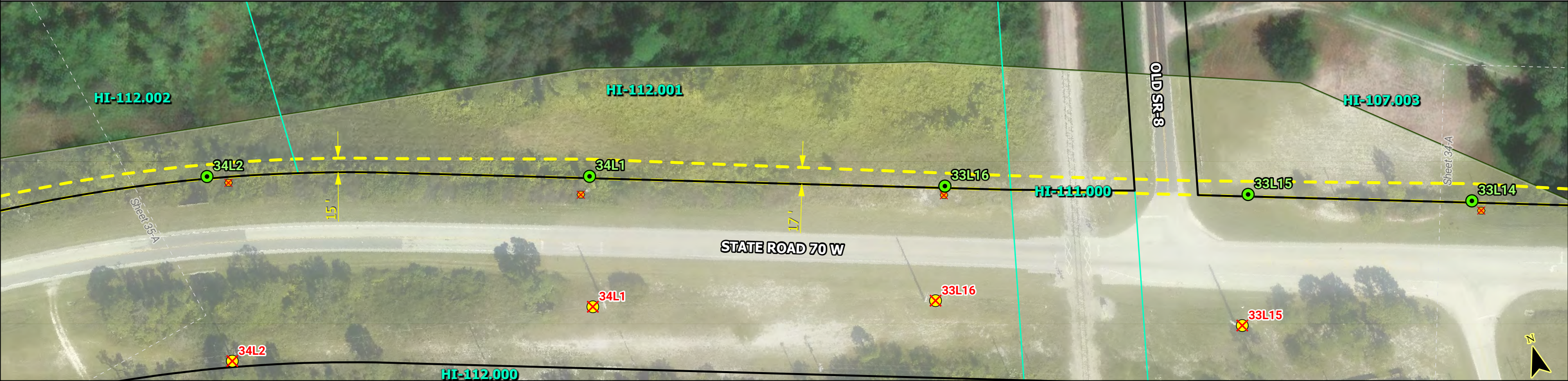


LEGEND		NOTES:	FLORIDA POWER & LIGHT COMPANY	Segment 3: Waterway - Dorr Field Map Series	
 Proposed Substation	 Existing Structure to Remove			LINE NAME:	SWEATT-WHIDDEN 230KV
 Existing FPL Substation	 Proposed Distribution Pole	* Preliminary and Subject to Revisions	SWEATT-WHIDDEN TLSA PROJECT, TA22-19 ERP DRAWINGS SCALE: 1" = 100' DRAWN BY: ATR ENGINEER: MKL	LINE SECTION:	WATERWAY-DORR FIELD
 Existing Glades Substation	 Distribution Pole to Remove			COUNTY:	DESOTO & HIGHLANDS
 Existing Substation to be Removed	 Road ROW			DESCRIPTION:	SR-70 WATERWAY TO DORR FIELD SUPPLEMENTAL FDOT EXHIBIT
 Proposed Transmission Structure	 Project ROW			IO:	T30438
 Existing Structure to Remain	 Project Parcel			ENGINEER:	MIKE LEAHY
	 County Boundary				SHEET 32 OF 68

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LEGEND		NOTES:	FLORIDA POWER & LIGHT COMPANY	Segment 3: Waterway - Dorr Field Map Series	
Proposed Substation	Existing Structure to Remove			LINE NAME:	SWEATT-WHIDDEN 230KV
Existing FPL Substation	Proposed Distribution Pole	* Preliminary and Subject to Revisions	SWEATT-WHIDDEN TLSA PROJECT, TA22-19 ERP DRAWINGS	LINE SECTION:	WATERWAY-DORR FIELD
Existing Glades Substation	Distribution Pole to Remove			COUNTY:	DESOTO & HIGHLANDS
Existing Substation to be Removed	Road ROW		SCALE: 1" = 100' DRAWN BY: ATR ENGINEER: MKL	DESCRIPTION:	SR-70 WATERWAY TO DORR FIELD SUPPLEMENTAL FDOT EXHIBIT
Proposed Transmission Structure	Project ROW			IO:	T30438
Existing Structure to Remain	Project Parcel			ENGINEER:	MIKE LEAHY
	County Boundary				SHEET 33 OF 68

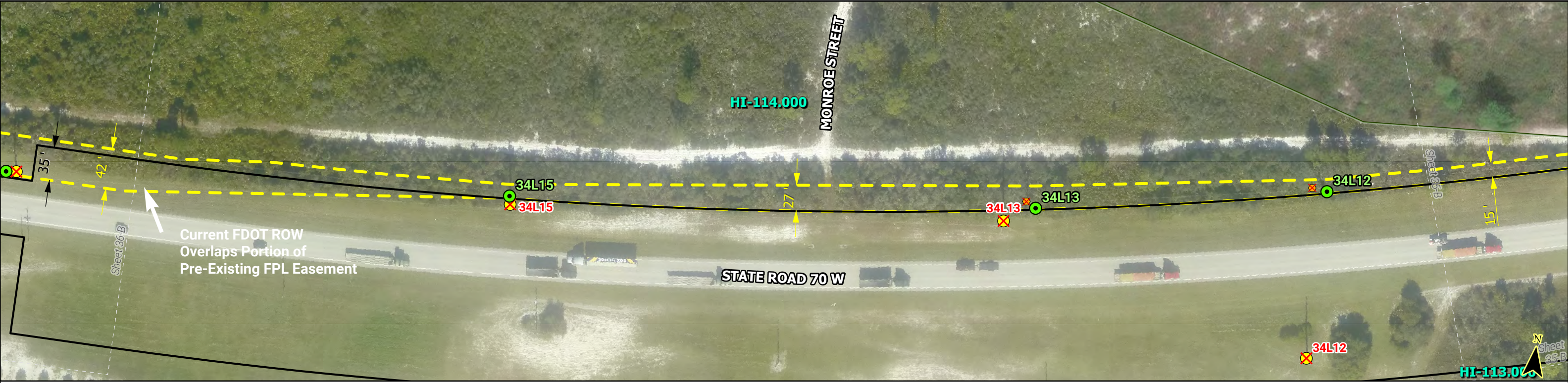


LEGEND		NOTES:	FLORIDA POWER & LIGHT COMPANY	Segment 3: Waterway - Dorr Field Map Series	
Proposed Substation	Existing Structure to Remove			LINE NAME:	SWEATT-WHIDDEN 230KV
Existing FPL Substation	Proposed Distribution Pole	<i>* Preliminary and Subject to Revisions</i>	SWEATT-WHIDDEN TLSA PROJECT, TA22-19 ERP DRAWINGS	LINE SECTION:	WATERWAY-DORR FIELD
Existing Glades Substation	Distribution Pole to Remove			COUNTY:	DESOTO & HIGHLANDS
Existing Substation to be Removed	Road ROW			DESCRIPTION:	SR-70 WATERWAY TO DORR FIELD SUPPLEMENTAL FDOT EXHIBIT
Proposed Transmission Structure	Project ROW			IO:	T30438
Existing Structure to Remain	Project Parcel			ENGINEER:	MIKE LEAHY
	County Boundary				SHEET 34 OF 68



LEGEND		NOTES:	FLORIDA POWER & LIGHT COMPANY	Segment 3: Waterway - Dorr Field Map Series	
Proposed Substation	Existing Structure to Remove			LINE NAME:	SWEATT-WHIDDEN 230KV
Existing FPL Substation	Proposed Distribution Pole	* Preliminary and Subject to Revisions	SWEATT-WHIDDEN TLSA PROJECT, TA22-19 ERP DRAWINGS	LINE SECTION:	WATERWAY-DORR FIELD
Existing Glades Substation	Distribution Pole to Remove			COUNTY:	DESOTO & HIGHLANDS
Existing Substation to be Removed	Road ROW			DESCRIPTION:	SR-70 WATERWAY TO DORR FIELD SUPPLEMENTAL FDOT EXHIBIT
Proposed Transmission Structure	Project ROW			IO:	T30438
Existing Structure to Remain	Project Parcel			ENGINEER:	MIKE LEAHY
County Boundary					SHEET 35 OF 68

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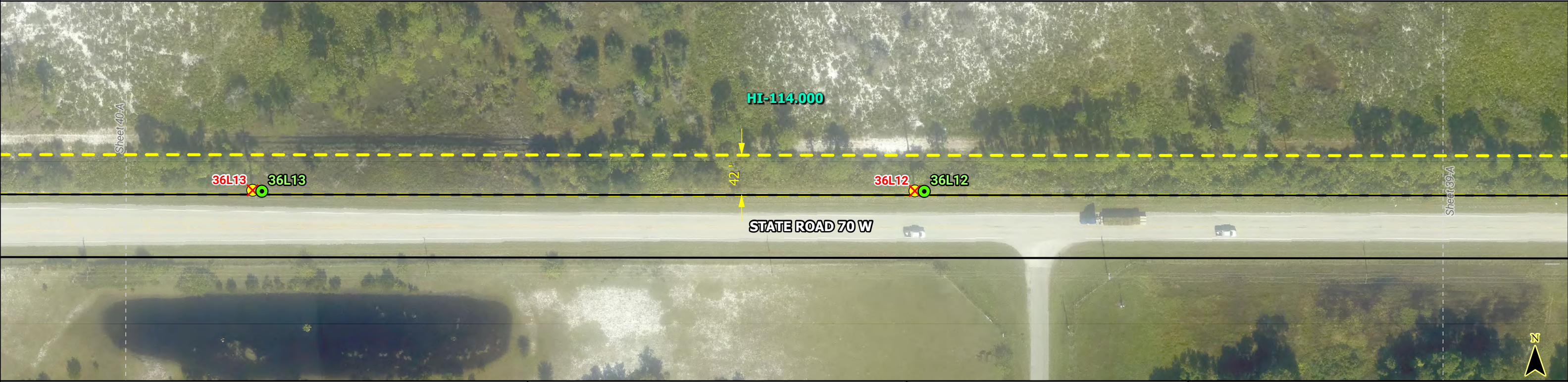
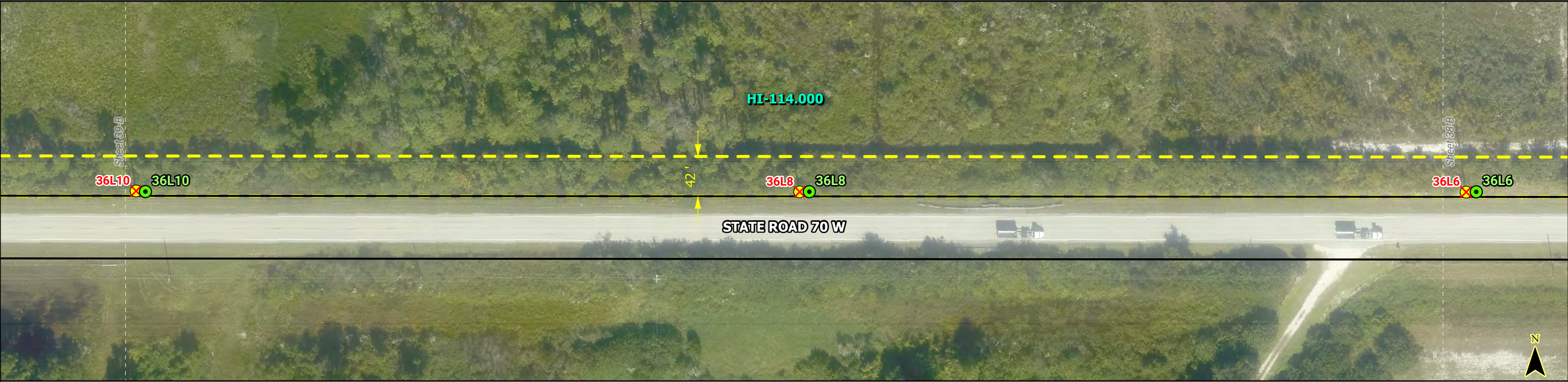
LEGEND		NOTES:	FLORIDA POWER & LIGHT COMPANY SWEATT-WHIDDEN TLSA PROJECT, TA22-19 ERP DRAWINGS SCALE: 1" = 100' DATE: 10/27/2023 DRAWN BY: ATR CHECKED BY: BJW ENGINEER: MKL SECTION: AS SHOWN 	Segment 3: Waterway - Dorr Field Map Series
 Proposed Substation	 Existing Structure to Remove	* Preliminary and Subject to Revisions		LINE NAME: SWEATT-WHIDDEN 230KV
 Existing FPL Substation	 Proposed Distribution Pole			LINE SECTION: WATERWAY-DORR FIELD
 Existing Glades Substation	 Distribution Pole to Remove			COUNTY: DESOTO & HIGHLANDS
 Existing Substation to be Removed	 Road ROW			DESCRIPTION: SR-70 WATERWAY TO DORR FIELD SUPPLEMENTAL FDOT EXHIBIT
 Proposed Transmission Structure	 Project ROW			IO: T30438
 Existing Structure to Remain	 Project Parcel			ENGINEER: MIKE LEAHY
	 County Boundary			SHEET 36 OF 68



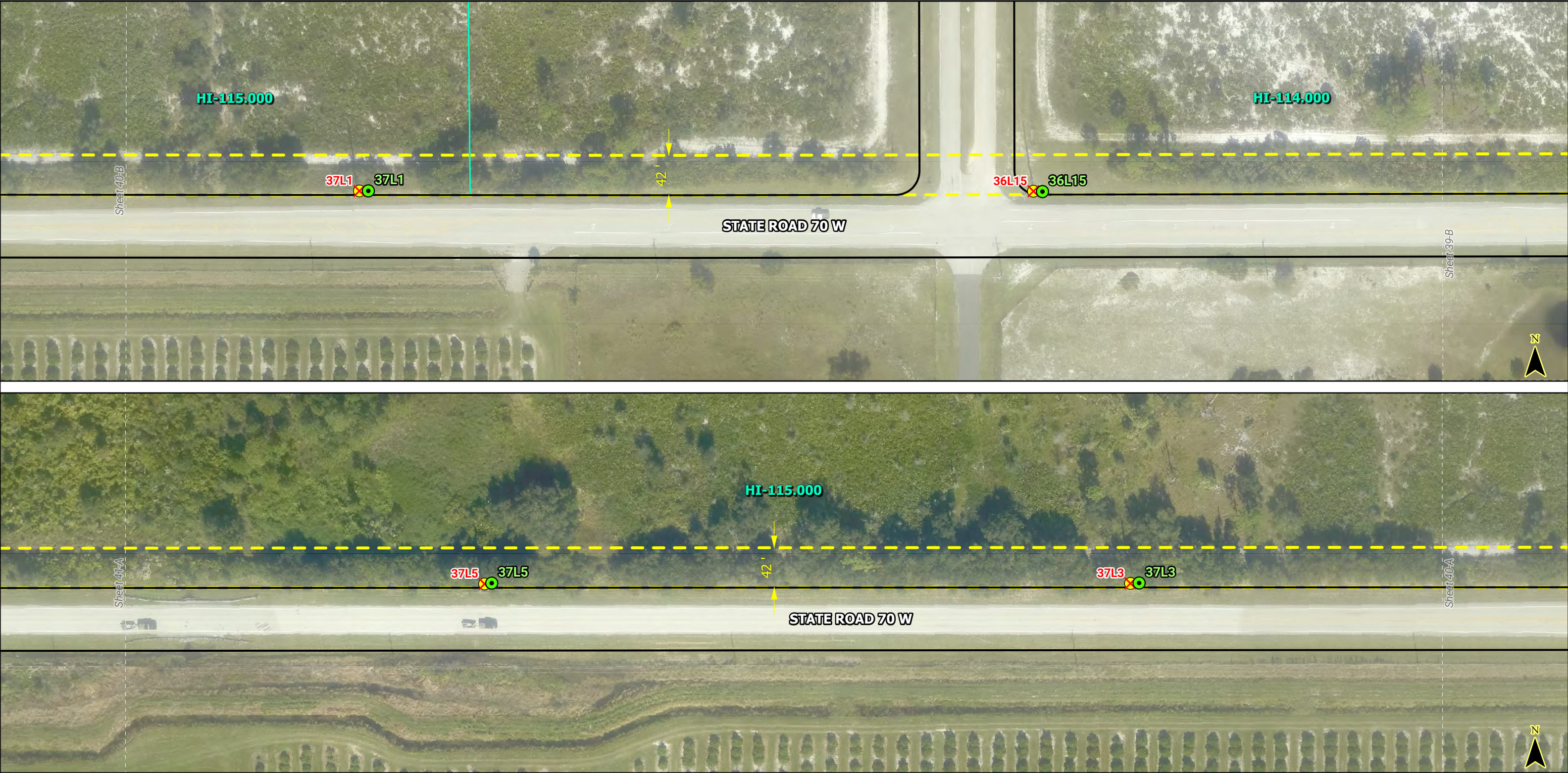
LEGEND		NOTES:	FLORIDA POWER & LIGHT COMPANY	Segment 3: Waterway - Dorr Field Map Series	
 Proposed Substation	 Existing Structure to Remove			LINE NAME:	SWEATT-WHIDDEN 230KV
 Existing FPL Substation	 Proposed Distribution Pole	<i>* Preliminary and Subject to Revisions</i>	SWEATT-WHIDDEN TLSA PROJECT, TA22-19 ERP DRAWINGS SCALE: 1" = 100' DRAWN BY: ATR ENGINEER: MKL	LINE SECTION:	WATERWAY-DORR FIELD
 Existing Glades Substation	 Distribution Pole to Remove			COUNTY:	DESOTO & HIGHLANDS
 Existing Substation to be Removed	 Road ROW			DESCRIPTION:	SR-70 WATERWAY TO DORR FIELD SUPPLEMENTAL FDOT EXHIBIT
 Proposed Transmission Structure	 Project ROW			IO:	T30438
 Existing Structure to Remain	 Project Parcel			ENGINEER:	MIKE LEAHY
 County Boundary				SHEET 37 OF 68	



LEGEND		NOTES:	FLORIDA POWER & LIGHT COMPANY	Segment 3: Waterway - Dorr Field Map Series	
	Proposed Substation			LINE NAME:	SWEATT-WHIDDEN 230KV
	Existing FPL Substation		SWEATT-WHIDDEN TLSA PROJECT, TA22-19 ERP DRAWINGS	LINE SECTION:	WATERWAY-DORR FIELD
	Existing Glades Substation			COUNTY:	DESOTO & HIGHLANDS
	Existing Substation to be Removed		SCALE: 1" = 100'	DESCRIPTION:	SR-70 WATERWAY TO DORR FIELD SUPPLEMENTAL FDOT EXHIBIT
	Proposed Transmission Structure		DRAWN BY: ATR	IO:	T30438
	Existing Structure to Remain		ENGINEER: MKL	ENGINEER:	MIKE LEAHY
			DATE: 10/27/2023		SHEET 38 OF 68
			CHECKED BY: BJW		
			SECTION: AS SHOWN		



LEGEND		NOTES:	FLORIDA POWER & LIGHT COMPANY	Segment 3: Waterway - Dorr Field Map Series	
Proposed Substation	Existing FPL Substation			LINE NAME:	SWEATT-WHIDDEN 230KV
Existing Glades Substation	Proposed Distribution Pole	<i>* Preliminary and Subject to Revisions</i>	SWEATT-WHIDDEN TLSA PROJECT, TA22-19 ERP DRAWINGS SCALE: 1" = 100' DRAWN BY: ATR ENGINEER: MKL	LINE SECTION:	WATERWAY-DORR FIELD
Existing Substation to be Removed	Distribution Pole to Remove			COUNTY:	DESOTO & HIGHLANDS
Proposed Transmission Structure	Road ROW			DESCRIPTION:	SR-70 WATERWAY TO DORR FIELD SUPPLEMENTAL FDOT EXHIBIT
Existing Structure to Remain	Project ROW			IO:	T30438
	Project Parcel			ENGINEER:	MIKE LEAHY
	County Boundary				SHEET 39 OF 68



LEGEND		NOTES:	FLORIDA POWER & LIGHT COMPANY	Segment 3: Waterway - Dorr Field Map Series
Proposed Substation Existing FPL Substation Existing Glades Substation Existing Substation to be Removed Proposed Transmission Structure Existing Structure to Remain Existing Structure to Remove Proposed Distribution Pole Distribution Pole to Remove Road ROW Project ROW Project Parcel County Boundary	<i>* Preliminary and Subject to Revisions</i>	SWEATT-WHIDDEN TL5A PROJECT, TA22-19 ERP DRAWINGS SCALE: 1" = 100' DRAWN BY: ATR ENGINEER: MKL DATE: 10/27/2023 CHECKED BY: BJW SECTION: AS SHOWN 		LINE NAME: SWEATT-WHIDDEN 230KV LINE SECTION: WATERWAY-DORR FIELD COUNTY: DESOTO & HIGHLANDS DESCRIPTION: SR-70 WATERWAY TO DORR FIELD SUPPLEMENTAL FDOT EXHIBIT IO: T30438 ENGINEER: MIKE LEAHY SHEET 40 OF 68



LEGEND		NOTES:	FLORIDA POWER & LIGHT COMPANY	Segment 3: Waterway - Dorr Field Map Series	
Proposed Substation	Existing Structure to Remove			LINE NAME:	SWEATT-WHIDDEN 230KV
Existing FPL Substation	Proposed Distribution Pole	<i>* Preliminary and Subject to Revisions</i>	SWEATT-WHIDDEN TLSA PROJECT, TA22-19 ERP DRAWINGS SCALE: 1" = 100' DRAWN BY: ATR ENGINEER: MKL	LINE SECTION:	WATERWAY-DORR FIELD
Existing Glades Substation	Distribution Pole to Remove			COUNTY:	DESOTO & HIGHLANDS
Existing Substation to be Removed	Road ROW			DESCRIPTION:	SR-70 WATERWAY TO DORR FIELD SUPPLEMENTAL FDOT EXHIBIT
Proposed Transmission Structure	Project ROW			IO:	T30438
Existing Structure to Remain	Project Parcel			ENGINEER:	MIKE LEAHY
County Boundary				SHEET 41 OF 68	

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LEGEND				NOTES:	FLORIDA POWER & LIGHT COMPANY		Segment 3: Waterway - Dorr Field Map Series	
	Proposed Substation		Existing Structure to Remove	* Preliminary and Subject to Revisions	SWEATT-WHIDDEN TLSA PROJECT, TA22-19 ERP DRAWINGS SCALE: 1" = 100' DATE: 10/27/2023 DRAWN BY: ATR CHECKED BY: BJW ENGINEER: MKL SECTION: AS SHOWN		LINE NAME: SWEATT-WHIDDEN 230KV	
	Existing FPL Substation						LINE SECTION: WATERWAY-DORR FIELD	
	Existing Glades Substation		Proposed Distribution Pole				COUNTY: DESOTO & HIGHLANDS	
	Existing Substation to be Removed		Distribution Pole to Remove				DESCRIPTION: SR-70 WATERWAY TO DORR FIELD SUPPLEMENTAL FDOT EXHIBIT	
	Proposed Transmission Structure		Road ROW				IO: T30438	
	Existing Structure to Remain		Project ROW				ENGINEER: MIKE LEAHY	
			Project Parcel					SHEET 42 OF 68
			County Boundary					

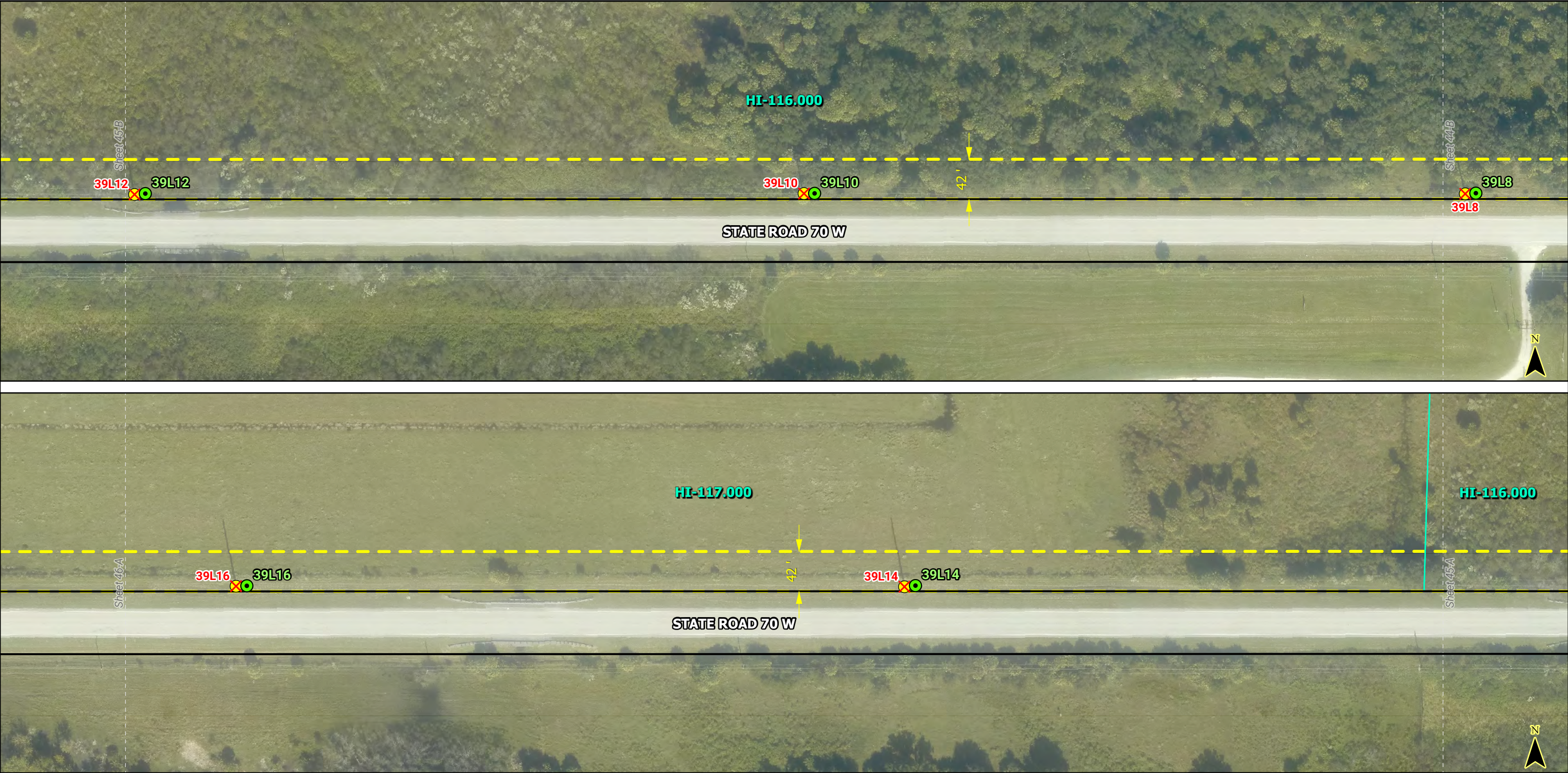


LEGEND		NOTES:	FLORIDA POWER & LIGHT COMPANY	Segment 3: Waterway - Dorr Field Map Series	
Proposed Substation	Existing FPL Substation			LINE NAME:	SWEATT-WHIDDEN 230KV
Existing Glades Substation	Existing Structure to be Removed	<i>* Preliminary and Subject to Revisions</i>	SWEATT-WHIDDEN TLSA PROJECT, TA22-19 ERP DRAWINGS SCALE: 1" = 100' DRAWN BY: ATR ENGINEER: MKL	LINE SECTION:	WATERWAY-DORR FIELD
Proposed Transmission Structure	Proposed Distribution Pole			COUNTY:	DESOTO & HIGHLANDS
Existing Structure to Remain	Distribution Pole to Remove			DESCRIPTION:	SR-70 WATERWAY TO DORR FIELD SUPPLEMENTAL FDOT EXHIBIT
Road ROW	Project ROW			IO:	T30438
Project Parcel	County Boundary			ENGINEER:	MIKE LEAHY
				SHEET 43 OF 68	

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LEGEND				NOTES:	FLORIDA POWER & LIGHT COMPANY		Segment 3: Waterway - Dorr Field Map Series	
	Proposed Substation		Existing Structure to Remove	* Preliminary and Subject to Revisions	SWEATT-WHIDDEN TLISA PROJECT, TA22-19 ERP DRAWINGS SCALE: 1" = 100' DATE: 10/27/2023 DRAWN BY: ATR CHECKED BY: BJW ENGINEER: MKL SECTION: AS SHOWN 		LINE NAME: SWEATT-WHIDDEN 230KV	
	Existing FPL Substation						LINE SECTION: WATERWAY-DORR FIELD	
	Existing Glades Substation		Proposed Distribution Pole				COUNTY: DESOTO & HIGHLANDS	
	Existing Substation to be Removed		Distribution Pole to Remove				DESCRIPTION: SR-70 WATERWAY TO DORR FIELD SUPPLEMENTAL FDOT EXHIBIT	
	Proposed Transmission Structure		Road ROW				IO: T30438	
	Existing Structure to Remain		Project ROW				ENGINEER: MIKE LEAHY	
			Project Parcel				SHEET 44 OF 68	
			County Boundary					



LEGEND		NOTES:	FLORIDA POWER & LIGHT COMPANY	Segment 3: Waterway - Dorr Field Map Series	
	Proposed Substation			LINE NAME:	SWEATT-WHIDDEN 230KV
	Existing FPL Substation		SWEATT-WHIDDEN TLSA PROJECT, TA22-19 ERP DRAWINGS SCALE: 1" = 100' DRAWN BY: ATR ENGINEER: MKL	LINE SECTION:	WATERWAY-DORR FIELD
	Existing Glades Substation			COUNTY:	DESOTO & HIGHLANDS
	Existing Substation to be Removed			DESCRIPTION:	SR-70 WATERWAY TO DORR FIELD SUPPLEMENTAL FDOT EXHIBIT
	Proposed Transmission Structure			IO:	T30438
	Existing Structure to Remain			ENGINEER:	MIKE LEAHY
				SHEET 45 OF 68	
					

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LEGEND		NOTES:	FLORIDA POWER & LIGHT COMPANY	Segment 3: Waterway - Dorr Field Map Series	
	Proposed Substation			LINE NAME:	SWEATT-WHIDDEN 230KV
	Existing FPL Substation		SWEATT-WHIDDEN TLSA PROJECT, TA22-19 ERP DRAWINGS SCALE: 1" = 100' DRAWN BY: ATR ENGINEER: MKL	LINE SECTION:	WATERWAY-DORR FIELD
	Existing Glades Substation			COUNTY:	DESOTO & HIGHLANDS
	Existing Substation to be Removed			DESCRIPTION:	SR-70 WATERWAY TO DORR FIELD SUPPLEMENTAL FDOT EXHIBIT
	Proposed Transmission Structure			IO:	T30438
	Existing Structure to Remain			ENGINEER:	MIKE LEAHY
					SHEET 46 OF 68
					



LEGEND		NOTES:	FLORIDA POWER & LIGHT COMPANY	Segment 3: Waterway - Dorr Field Map Series	
Proposed Substation	Existing Structure to Remove			LINE NAME:	SWEATT-WHIDDEN 230KV
Existing FPL Substation	Proposed Distribution Pole	* Preliminary and Subject to Revisions	SWEATT-WHIDDEN TL5A PROJECT, TA22-19 ERP DRAWINGS SCALE: 1" = 100' DRAWN BY: ATR ENGINEER: MKL	LINE SECTION:	WATERWAY-DORR FIELD
Existing Glades Substation	Distribution Pole to Remove			COUNTY:	DESOTO & HIGHLANDS
Existing Substation to be Removed	Road ROW			DESCRIPTION:	SR-70 WATERWAY TO DORR FIELD SUPPLEMENTAL FDOT EXHIBIT
Proposed Transmission Structure	Project ROW			IO:	T30438
Existing Structure to Remain	Project Parcel			ENGINEER:	MIKE LEAHY
County Boundary				SHEET 47 OF 68	



LEGEND		NOTES:	FLORIDA POWER & LIGHT COMPANY	Segment 3: Waterway - Dorr Field Map Series	
Proposed Substation	Existing Structure to Remove			LINE NAME:	SWEATT-WHIDDEN 230KV
Existing FPL Substation	Proposed Distribution Pole	<i>* Preliminary and Subject to Revisions</i>	SWEATT-WHIDDEN TLSA PROJECT, TA22-19 ERP DRAWINGS SCALE: 1" = 100' DRAWN BY: ATR ENGINEER: MKL	LINE SECTION:	WATERWAY-DORR FIELD
Existing Glades Substation	Distribution Pole to Remove			COUNTY:	DESOTO & HIGHLANDS
Existing Substation to be Removed	Road ROW			DESCRIPTION:	SR-70 WATERWAY TO DORR FIELD SUPPLEMENTAL FDOT EXHIBIT
Proposed Transmission Structure	Project ROW			IO:	T30438
Existing Structure to Remain	Project Parcel			ENGINEER:	MIKE LEAHY
	County Boundary				SHEET 48 OF 68

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LEGEND		NOTES:	FLORIDA POWER & LIGHT COMPANY	Segment 3: Waterway - Dorr Field Map Series	
	Proposed Substation			LINE NAME:	SWEATT-WHIDDEN 230KV
	Existing FPL Substation		SWEATT-WHIDDEN TL5A PROJECT, TA22-19 ERP DRAWINGS SCALE: 1" = 100' DRAWN BY: ATR ENGINEER: MKL	LINE SECTION:	WATERWAY-DORR FIELD
	Existing Glades Substation			COUNTY:	DESOTO & HIGHLANDS
	Existing Substation to be Removed			DESCRIPTION:	SR-70 WATERWAY TO DORR FIELD SUPPLEMENTAL FDOT EXHIBIT
	Proposed Transmission Structure			IO:	T30438
	Existing Structure to Remain			ENGINEER:	MIKE LEAHY
					SHEET 49 OF 68
					
					
					



LEGEND				NOTES:		FLORIDA POWER & LIGHT COMPANY		Segment 3: Waterway - Dorr Field Map Series	
	Proposed Substation		Existing Structure to Remove	* Preliminary and Subject to Revisions		SWEATT-WHIDDEN TLSA PROJECT, TA22-19 ERP DRAWINGS SCALE: 1" = 100' DATE: 10/27/2023 DRAWN BY: ATR CHECKED BY: BJW ENGINEER: MKL SECTION: AS SHOWN 		LINE NAME: SWEATT-WHIDDEN 230KV	
	Existing FPL Substation							LINE SECTION: WATERWAY-DORR FIELD	
	Existing Glades Substation		Proposed Distribution Pole					COUNTY: DESOTO & HIGHLANDS	
	Existing Substation to be Removed		Distribution Pole to Remove					DESCRIPTION: SR-70 WATERWAY TO DORR FIELD SUPPLEMENTAL FDOT EXHIBIT	
	Proposed Transmission Structure		Road ROW					IO: T30438	
	Existing Structure to Remain		Project ROW					ENGINEER: MIKE LEAHY	
			Project Parcel					SHEET 50 OF 68	
			County Boundary						



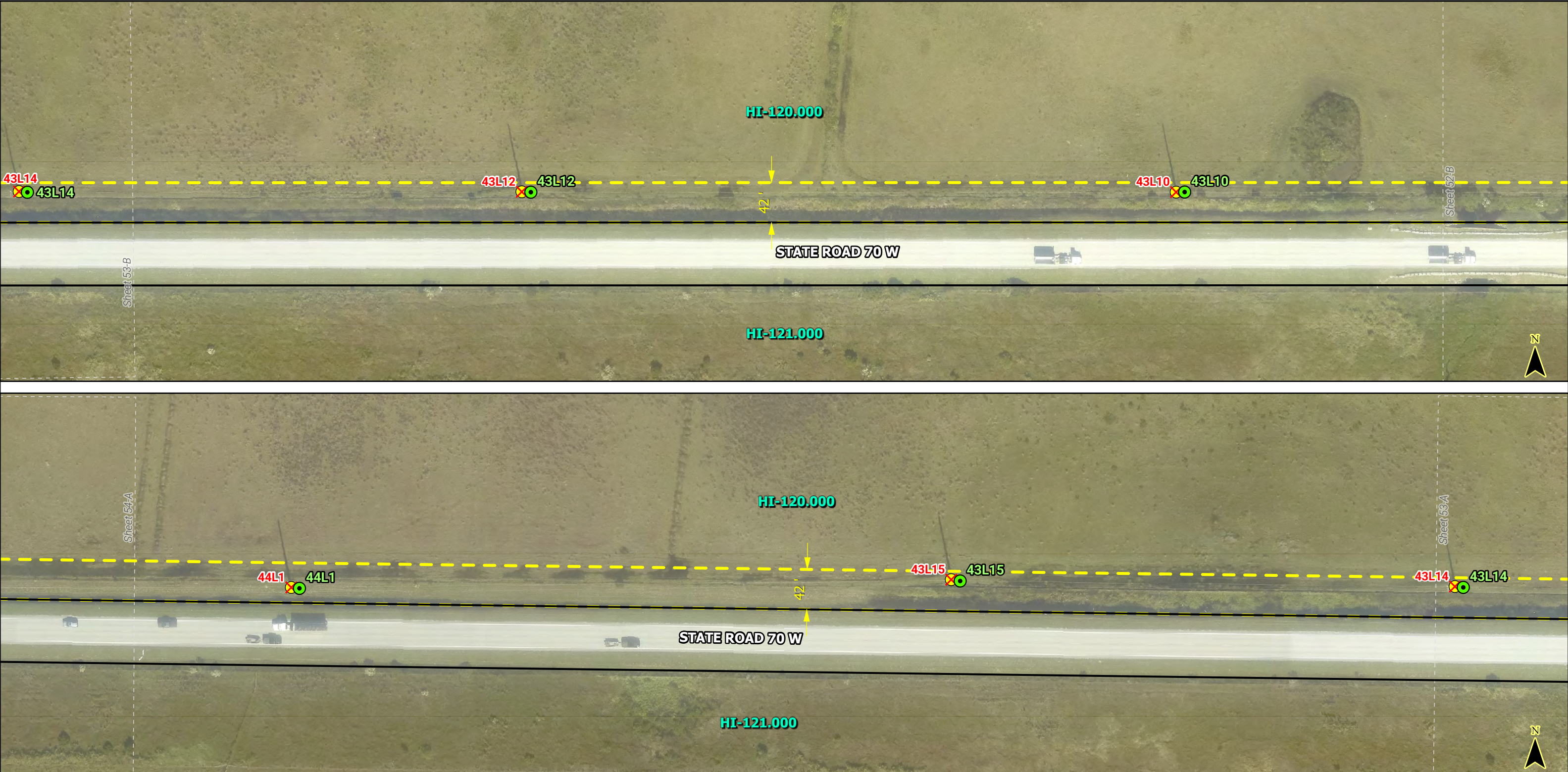
LEGEND		NOTES:	FLORIDA POWER & LIGHT COMPANY	Segment 3: Waterway - Dorr Field Map Series	
 Proposed Substation	 Existing FPL Substation			LINE NAME:	SWEATT-WHIDDEN 230KV
 Existing Glades Substation	 Proposed Distribution Pole	<i>* Preliminary and Subject to Revisions</i>	SWEATT-WHIDDEN TLSA PROJECT, TA22-19 ERP DRAWINGS SCALE: 1" = 100' DRAWN BY: ATR ENGINEER: MKL	LINE SECTION:	WATERWAY-DORR FIELD
 Existing Substation to be Removed	 Distribution Pole to Remove			COUNTY:	DESOTO & HIGHLANDS
 Proposed Transmission Structure	 Road ROW			DESCRIPTION:	SR-70 WATERWAY TO DORR FIELD SUPPLEMENTAL FDOT EXHIBIT
 Existing Structure to Remain	 Project ROW			IO:	T30438
	 Project Parcel			ENGINEER:	MIKE LEAHY
	 County Boundary			SHEET 51 OF 68	

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LEGEND		NOTES:	FLORIDA POWER & LIGHT COMPANY	Segment 3: Waterway - Dorr Field Map Series
Proposed Substation Existing FPL Substation Existing Glades Substation Existing Substation to be Removed Proposed Transmission Structure Existing Structure to Remain Existing Structure to Remove Proposed Distribution Pole Distribution Pole to Remove Road ROW Project ROW Project Parcel County Boundary * Preliminary and Subject to Revisions SWEATT-WHIDDEN TL5A PROJECT, TA22-19 ERP DRAWINGS SCALE: 1" = 100' DRAWN BY: ATR ENGINEER: MKL DATE: 10/27/2023 CHECKED BY: BJW SECTION: AS SHOWN FPL LINE NAME: SWEATT-WHIDDEN 230KV LINE SECTION: WATERWAY-DORR FIELD COUNTY: DESOTO & HIGHLANDS DESCRIPTION: SR-70 WATERWAY TO DORR FIELD SUPPLEMENTAL FDOT EXHIBIT IO: T30438 ENGINEER: MIKE LEAHY SHEET 52 OF 68				

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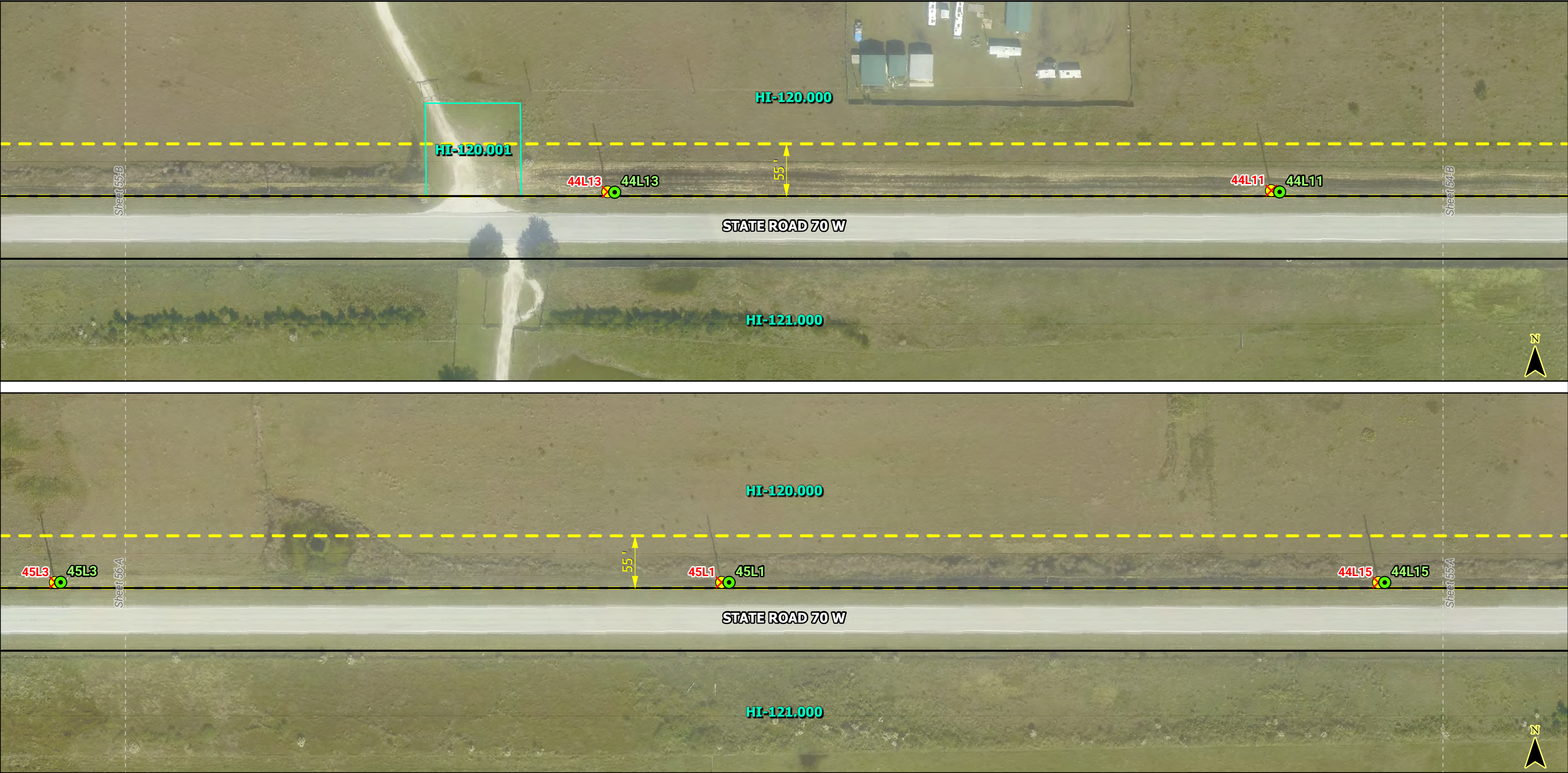
LEGEND				NOTES:	FLORIDA POWER & LIGHT COMPANY	Segment 3: Waterway - Dorr Field Map Series	
	Proposed Substation		Existing Structure to Remove			* Preliminary and Subject to Revisions	SWEATT-WHIDDEN TLSA PROJECT, TA22-19 ERP DRAWINGS
	Existing FPL Substation			SCALE: 1" = 100' DRAWN BY: ATR ENGINEER: MKL	DATE: 10/27/2023 CHECKED BY: BJW SECTION: AS SHOWN		
	Existing Glades Substation		Proposed Distribution Pole				COUNTY:
	Existing Substation to be Removed		Distribution Pole to Remove	DESCRIPTION:	SR-70 WATERWAY TO DORR FIELD SUPPLEMENTAL FDOT EXHIBIT		
	Proposed Transmission Structure		Road ROW	IO:	T30438		
	Existing Structure to Remain		Project ROW	ENGINEER:	MIKE LEAHY		
			Project Parcel		SHEET 53 OF 68		
			County Boundary				

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LEGEND				NOTES:	FLORIDA POWER & LIGHT COMPANY SWEATT-WHIDDEN TLSA PROJECT, TA22-19 ERP DRAWINGS SCALE: 1" = 100' DATE: 10/27/2023 DRAWN BY: ATR CHECKED BY: BJW ENGINEER: MKL SECTION: AS SHOWN 	Segment 3: Waterway - Dorr Field Map Series	
	Proposed Substation		Existing Structure to Remove	* Preliminary and Subject to Revisions		LINE NAME: SWEATT-WHIDDEN 230KV	
	Existing FPL Substation					LINE SECTION: WATERWAY-DORR FIELD	
	Existing Glades Substation		Proposed Distribution Pole			COUNTY: DESOTO & HIGHLANDS	
	Existing Substation to be Removed		Distribution Pole to Remove			DESCRIPTION: SR-70 WATERWAY TO DORR FIELD SUPPLEMENTAL FDOT EXHIBIT	
	Proposed Transmission Structure		Road ROW			IO: T30438	
	Existing Structure to Remain		Project ROW			ENGINEER: MIKE LEAHY	
			Project Parcel				
			County Boundary				
SHEET 54 OF 68							

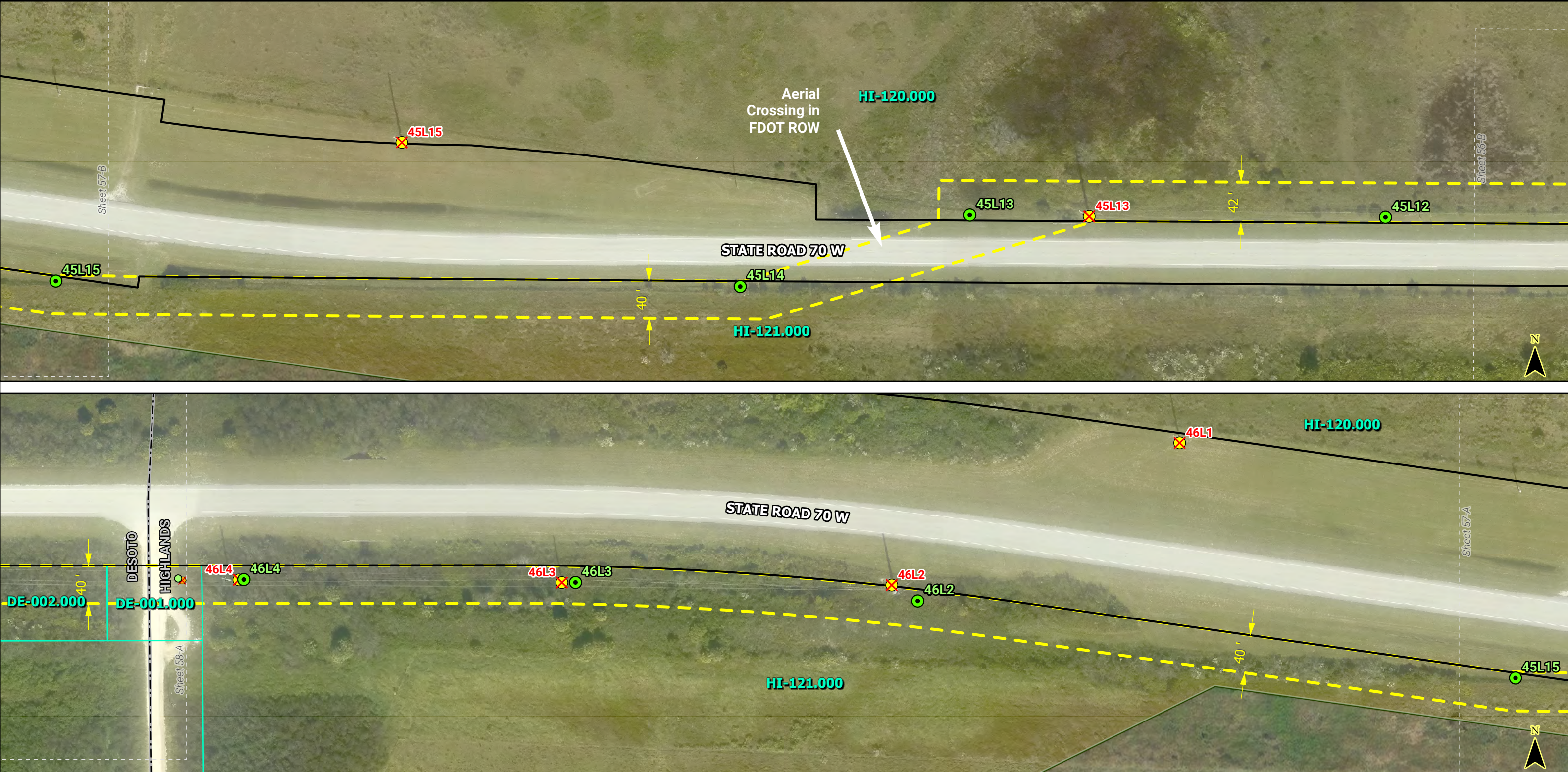
This product is for informational purposes only and may not have been prepared for legal, engineering, or surveying purposes. It does not represent an on-the-ground survey and represents only the approximate relative location of displayed information.



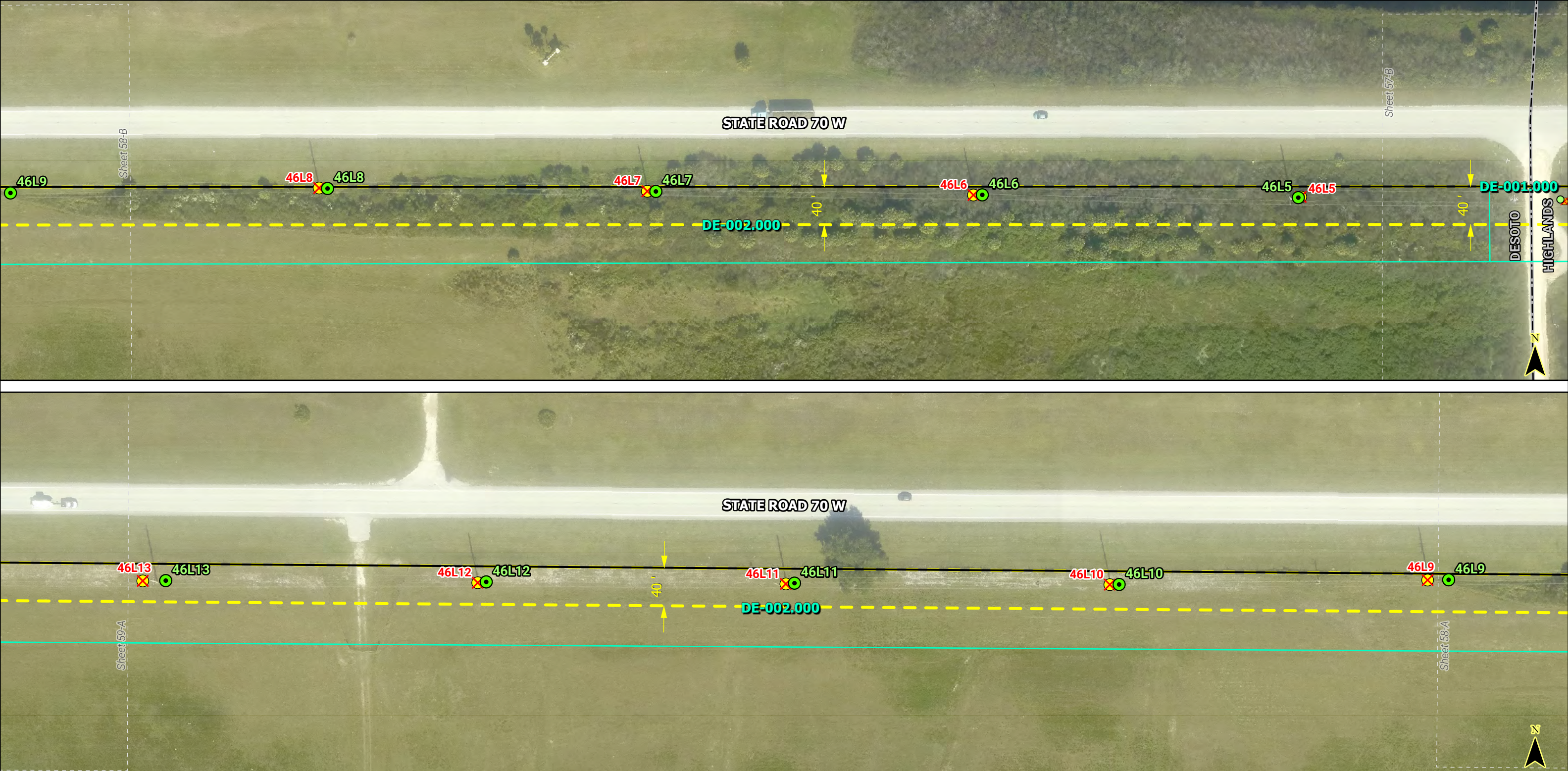
LEGEND				NOTES:	FLORIDA POWER & LIGHT COMPANY		Segment 3: Waterway - Dorr Field Map Series	
	Proposed Substation		Existing Structure to Remove	* Preliminary and Subject to Revisions	SWEATT-WHIDDEN TLISA PROJECT, TA22-19 ERP DRAWINGS SCALE: 1" = 100' DATE: 10/27/2023 DRAWN BY: ATR CHECKED BY: BJW ENGINEER: MKL SECTION: AS SHOWN 		LINE NAME: SWEATT-WHIDDEN 230KV	
	Existing FPL Substation						LINE SECTION: WATERWAY-DORR FIELD	
	Existing Glades Substation		Proposed Distribution Pole				COUNTY: DESOTO & HIGHLANDS	
	Existing Substation to be Removed		Distribution Pole to Remove				DESCRIPTION: SR-70 WATERWAY TO DORR FIELD SUPPLEMENTAL FDOT EXHIBIT	
	Proposed Transmission Structure		Road ROW				IO: T30438	
	Existing Structure to Remain		Project ROW				ENGINEER: MIKE LEAHY	
			Project Parcel					SHEET 55 OF 68
			County Boundary					



LEGEND		NOTES:	FLORIDA POWER & LIGHT COMPANY	Segment 3: Waterway - Dorr Field Map Series	
	Proposed Substation			LINE NAME:	SWEATT-WHIDDEN 230KV
	Existing FPL Substation		SWEATT-WHIDDEN TLSA PROJECT, TA22-19 ERP DRAWINGS SCALE: 1" = 100' DRAWN BY: ATR ENGINEER: MKL	LINE SECTION:	WATERWAY-DORR FIELD
	Existing Glades Substation			COUNTY:	DESOTO & HIGHLANDS
	Existing Substation to be Removed			DESCRIPTION:	SR-70 WATERWAY TO DORR FIELD SUPPLEMENTAL FDOT EXHIBIT
	Proposed Transmission Structure			IO:	T30438
	Existing Structure to Remain			ENGINEER:	MIKE LEAHY
				SHEET 56 OF 68	
					



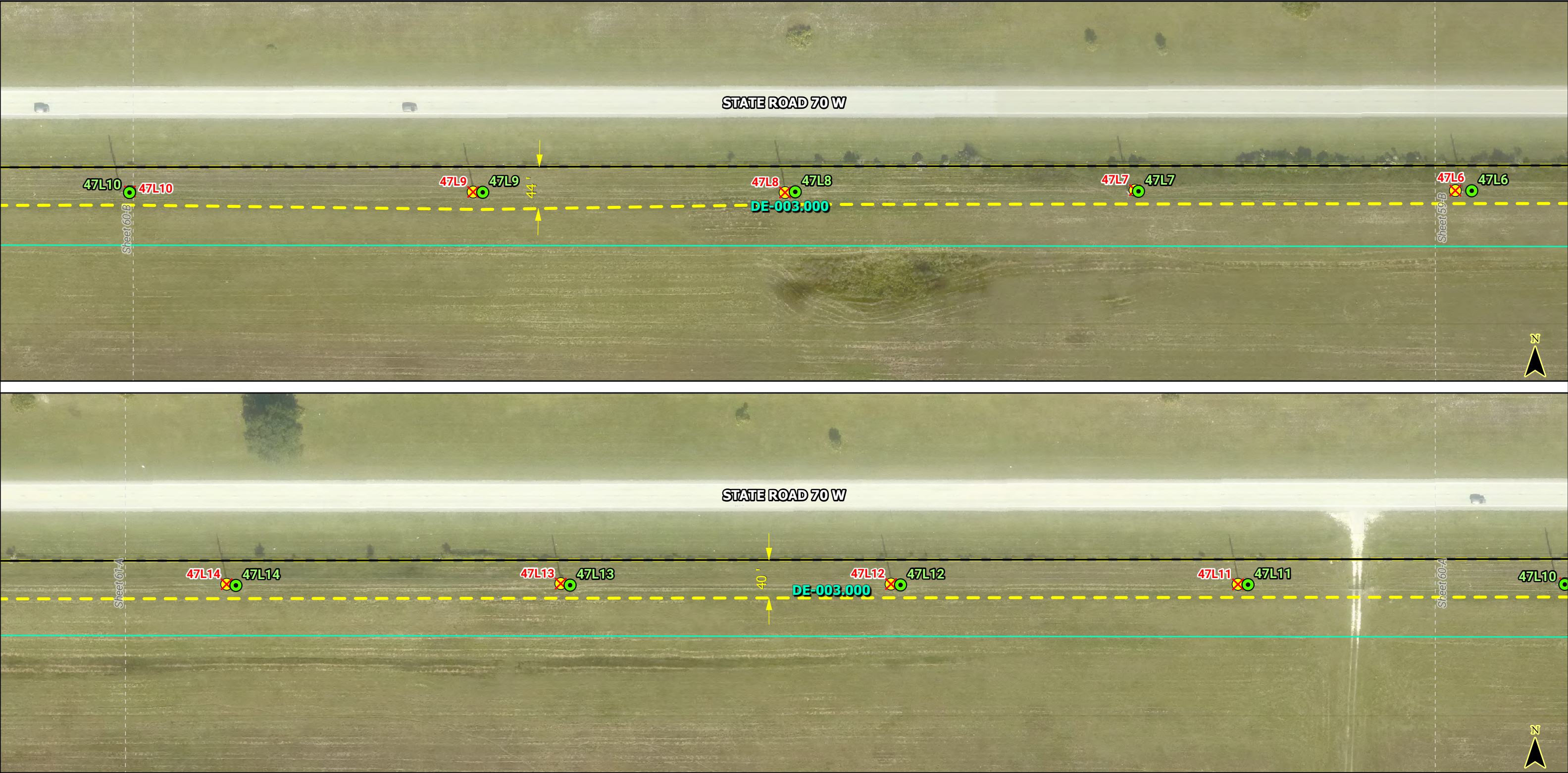
LEGEND				NOTES:	FLORIDA POWER & LIGHT COMPANY	Segment 3: Waterway - Dorr Field Map Series	
	Proposed Substation		Existing Structure to Remove			* Preliminary and Subject to Revisions	SWEATT-WHIDDEN TL5A PROJECT, TA22-19 ERP DRAWINGS
	Existing FPL Substation			LINE SECTION:	WATERWAY-DORR FIELD		
	Existing Glades Substation		Proposed Distribution Pole			COUNTY:	DESOTO & HIGHLANDS
	Existing Substation to be Removed		Distribution Pole to Remove		SCALE: 1" = 100'	DATE: 10/27/2023	
	Proposed Transmission Structure		Road ROW		DRAWN BY: ATR	CHECKED BY: BJW	DESCRIPTION: SR-70 WATERWAY TO DORR FIELD SUPPLEMENTAL FDOT EXHIBIT
	Existing Structure to Remain		Project ROW		ENGINEER: MKL	SECTION: AS SHOWN	IO: T30438
			Project Parcel				ENGINEER: MIKE LEAHY
			County Boundary				SHEET 57 OF 68



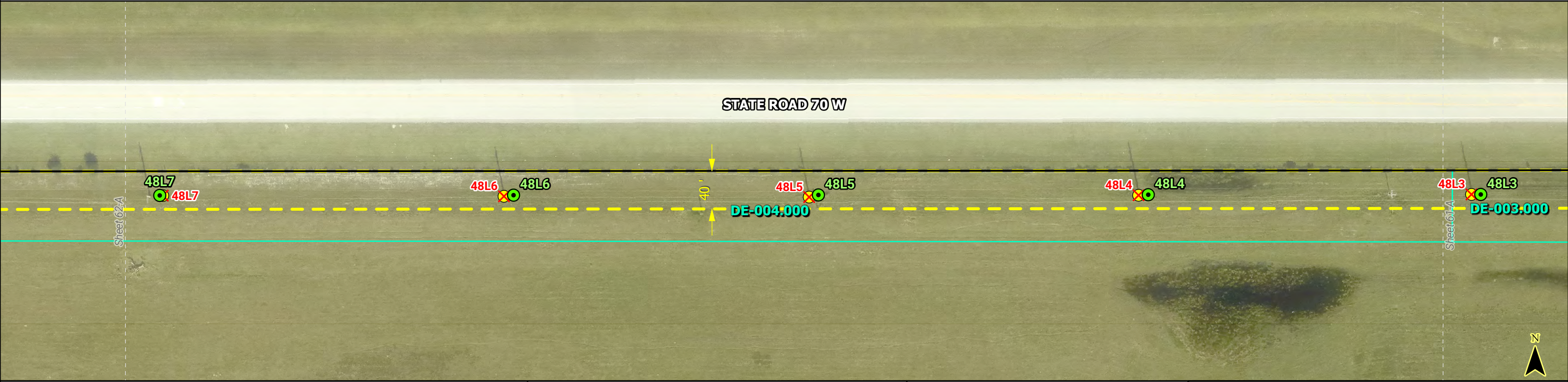
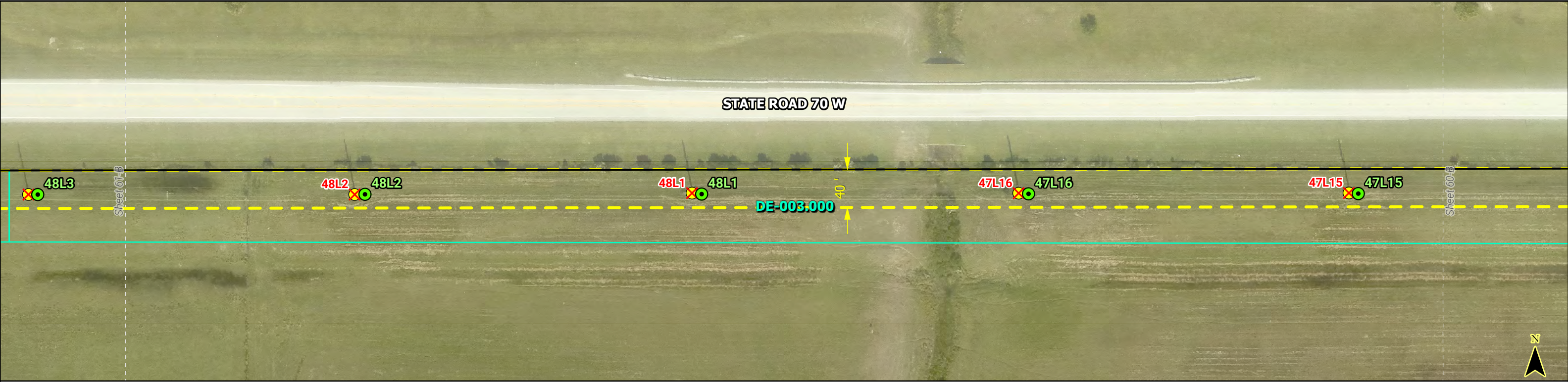
LEGEND		NOTES:	FLORIDA POWER & LIGHT COMPANY	Segment 3: Waterway - Dorr Field Map Series	
Proposed Substation	Existing FPL Substation			LINE NAME:	SWEATT-WHIDDEN 230KV
Existing Glades Substation	Existing Structure to Remove	<i>* Preliminary and Subject to Revisions</i>	SWEATT-WHIDDEN TLSA PROJECT, TA22-19 ERP DRAWINGS SCALE: 1" = 100' DRAWN BY: ATR ENGINEER: MKL	LINE SECTION:	WATERWAY-DORR FIELD
Existing Substation to be Removed	Proposed Distribution Pole			COUNTY:	DESOTO & HIGHLANDS
Proposed Transmission Structure	Distribution Pole to Remove			DESCRIPTION:	SR-70 WATERWAY TO DORR FIELD SUPPLEMENTAL FDOT EXHIBIT
Existing Structure to Remain	Road ROW			IO:	T30438
	Project ROW			ENGINEER:	MIKE LEAHY
	Project Parcel				SHEET 58 OF 68
	County Boundary				



LEGEND				NOTES:	FLORIDA POWER & LIGHT COMPANY	Segment 3: Waterway - Dorr Field Map Series	
	Proposed Substation		Existing Structure to Remove			* Preliminary and Subject to Revisions	SWEATT-WHIDDEN TLSA PROJECT, TA22-19 ERP DRAWINGS
	Existing FPL Substation			SCALE: 1" = 100' DRAWN BY: ATR ENGINEER: MKL	DATE: 10/27/2023 CHECKED BY: BJW SECTION: AS SHOWN		
	Existing Glades Substation		Proposed Distribution Pole				COUNTY:
	Existing Substation to be Removed		Distribution Pole to Remove	DESCRIPTION:	SR-70 WATERWAY TO DORR FIELD SUPPLEMENTAL FDOT EXHIBIT		
	Proposed Transmission Structure		Road ROW	IO:	T30438		
	Existing Structure to Remain		Project ROW	ENGINEER:	MIKE LEAHY		
			Project Parcel		SHEET 59 OF 68		
			County Boundary				



LEGEND		NOTES:	FLORIDA POWER & LIGHT COMPANY	Segment 3: Waterway - Dorr Field Map Series	
Proposed Substation Existing FPL Substation Existing Glades Substation Existing Substation to be Removed Proposed Transmission Structure Existing Structure to Remain	Existing Structure to Remove Proposed Distribution Pole Distribution Pole to Remove Road ROW Project ROW Project Parcel County Boundary	* Preliminary and Subject to Revisions		SWEATT-WHIDDEN TLSA PROJECT, TA22-19 ERP DRAWINGS SCALE: 1" = 100' DRAWN BY: ATR ENGINEER: MKL DATE: 10/27/2023 CHECKED BY: BJW SECTION: AS SHOWN 	LINE NAME: SWEATT-WHIDDEN 230KV LINE SECTION: WATERWAY-DORR FIELD COUNTY: DESOTO & HIGHLANDS DESCRIPTION: SR-70 WATERWAY TO DORR FIELD SUPPLEMENTAL FDOT EXHIBIT IO: T30438 ENGINEER: MIKE LEAHY SHEET 60 OF 68



LEGEND				NOTES:	FLORIDA POWER & LIGHT COMPANY		Segment 3: Waterway - Dorr Field Map Series	
	Proposed Substation		Existing Structure to Remove	* Preliminary and Subject to Revisions	SWEATT-WHIDDEN TL5A PROJECT, TA22-19 ERP DRAWINGS SCALE: 1" = 100' DATE: 10/27/2023 DRAWN BY: ATR CHECKED BY: BJW ENGINEER: MKL SECTION: AS SHOWN 		LINE NAME: SWEATT-WHIDDEN 230KV	
	Existing FPL Substation						LINE SECTION: WATERWAY-DORR FIELD	
	Existing Glades Substation		Proposed Distribution Pole				COUNTY: DESOTO & HIGHLANDS	
	Existing Substation to be Removed		Distribution Pole to Remove				DESCRIPTION: SR-70 WATERWAY TO DORR FIELD SUPPLEMENTAL FDOT EXHIBIT	
	Proposed Transmission Structure		Road ROW				IO: T30438	
	Existing Structure to Remain		Project ROW				ENGINEER: MIKE LEAHY	
			Project Parcel					
			County Boundary			SHEET 61 OF 68		

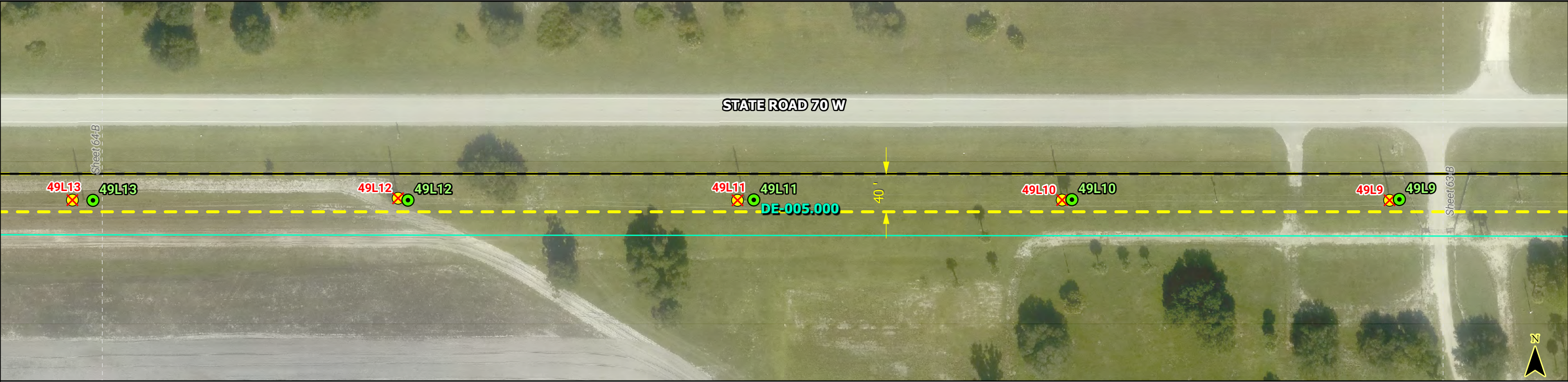


LEGEND				NOTES:	FLORIDA POWER & LIGHT COMPANY		Segment 3: Waterway - Dorr Field Map Series	
	Proposed Substation		Existing Structure to Remove	* Preliminary and Subject to Revisions	SWEATT-WHIDDEN TL5A PROJECT, TA22-19 ERP DRAWINGS SCALE: 1" = 100' DATE: 10/27/2023 DRAWN BY: ATR CHECKED BY: BJW ENGINEER: MKL SECTION: AS SHOWN 		LINE NAME: SWEATT-WHIDDEN 230KV	
	Existing FPL Substation						LINE SECTION: WATERWAY-DORR FIELD	
	Existing Glades Substation		Proposed Distribution Pole				COUNTY: DESOTO & HIGHLANDS	
	Existing Substation to be Removed		Distribution Pole to Remove				DESCRIPTION: SR-70 WATERWAY TO DORR FIELD SUPPLEMENTAL FDOT EXHIBIT	
	Proposed Transmission Structure		Road ROW				IO: T30438	
	Existing Structure to Remain		Project ROW				ENGINEER: MIKE LEAHY	
			Project Parcel				SHEET 62 OF 68	
			County Boundary					



LEGEND		NOTES:	FLORIDA POWER & LIGHT COMPANY	Segment 3: Waterway - Dorr Field Map Series	
Proposed Substation	Existing Structure to Remove			LINE NAME:	SWEATT-WHIDDEN 230KV
Existing FPL Substation	Proposed Distribution Pole	<i>* Preliminary and Subject to Revisions</i>	SWEATT-WHIDDEN TLSA PROJECT, TA22-19 ERP DRAWINGS SCALE: 1" = 100' DRAWN BY: ATR ENGINEER: MKL	LINE SECTION:	WATERWAY-DORR FIELD
Existing Glades Substation	Distribution Pole to Remove			COUNTY:	DESOTO & HIGHLANDS
Existing Substation to be Removed	Road ROW			DESCRIPTION:	SR-70 WATERWAY TO DORR FIELD SUPPLEMENTAL FDOT EXHIBIT
Proposed Transmission Structure	Project ROW			IO:	T30438
Existing Structure to Remain	Project Parcel			ENGINEER:	MIKE LEAHY
County Boundary				SHEET 63 OF 68	

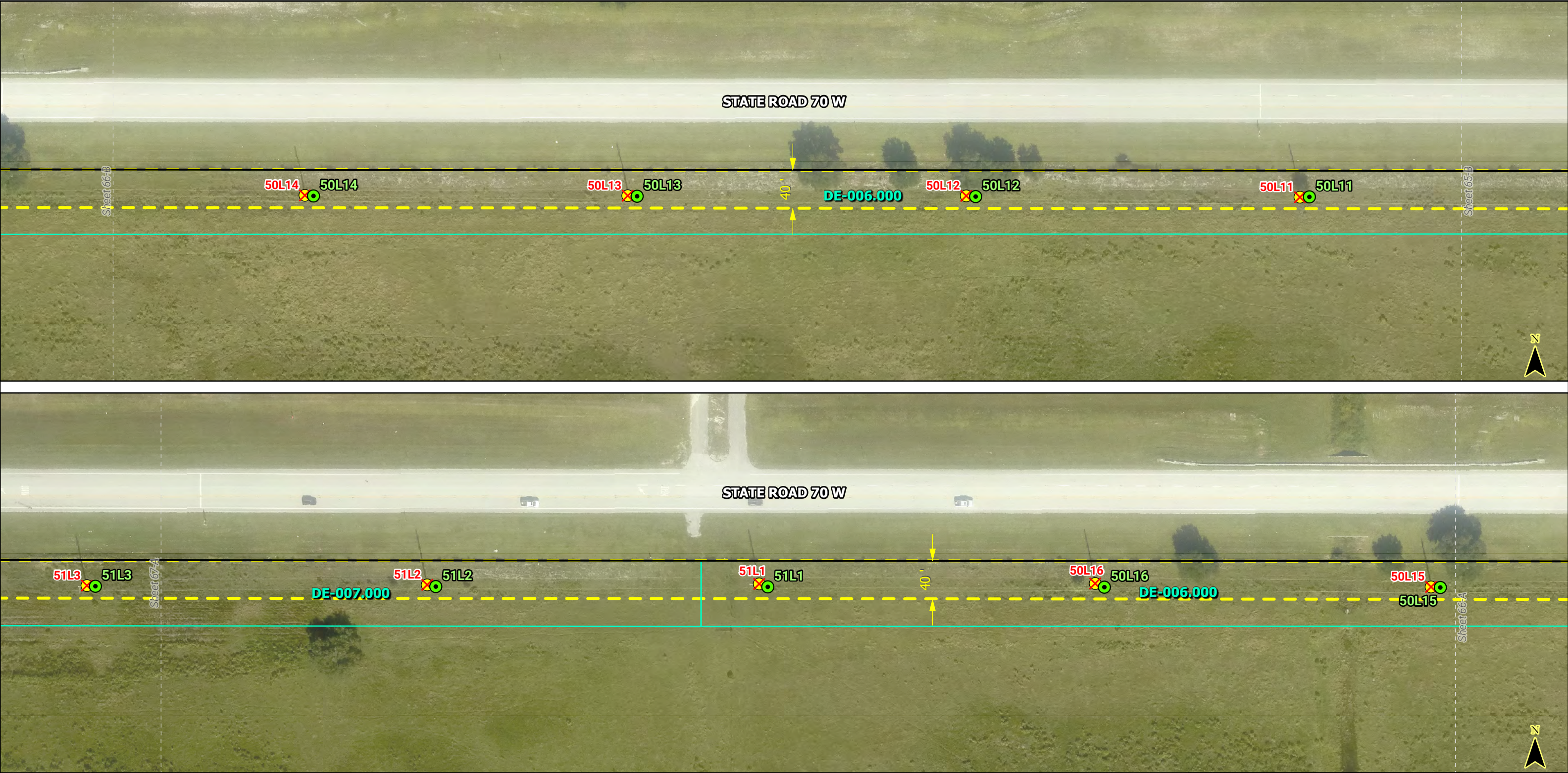
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LEGEND		NOTES:	FLORIDA POWER & LIGHT COMPANY	Segment 3: Waterway - Dorr Field Map Series	
Proposed Substation	Existing FPL Substation			LINE NAME:	SWEATT-WHIDDEN 230KV
Existing Glades Substation	Existing Structure to Remove	* Preliminary and Subject to Revisions	SWEATT-WHIDDEN TLSA PROJECT, TA22-19 ERP DRAWINGS	LINE SECTION:	WATERWAY-DORR FIELD
Existing Substation to be Removed	Proposed Distribution Pole			COUNTY:	DESOTO & HIGHLANDS
Proposed Transmission Structure	Distribution Pole to Remove		SCALE: 1" = 100' DRAWN BY: ATR ENGINEER: MKL	DESCRIPTION:	SR-70 WATERWAY TO DORR FIELD SUPPLEMENTAL FDOT EXHIBIT
Existing Structure to Remain	Road ROW			IO:	T30438
	Project ROW			ENGINEER:	MIKE LEAHY
	Project Parcel				SHEET 64 OF 68
	County Boundary				



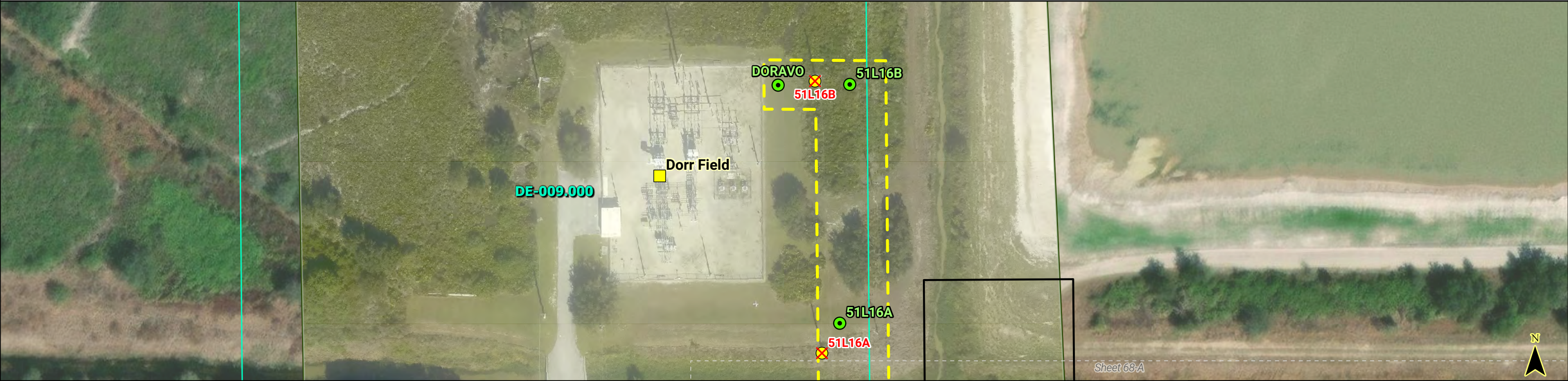
LEGEND		NOTES:	FLORIDA POWER & LIGHT COMPANY	Segment 3: Waterway - Dorr Field Map Series	
Proposed Substation	Existing Structure to Remove			LINE NAME:	SWEATT-WHIDDEN 230KV
Existing FPL Substation	Proposed Distribution Pole	<i>* Preliminary and Subject to Revisions</i>	SWEATT-WHIDDEN TLSA PROJECT, TA22-19 ERP DRAWINGS SCALE: 1" = 100' DRAWN BY: ATR ENGINEER: MKL	LINE SECTION:	WATERWAY-DORR FIELD
Existing Glades Substation	Distribution Pole to Remove			COUNTY:	DESOTO & HIGHLANDS
Existing Substation to be Removed	Road ROW			DESCRIPTION:	SR-70 WATERWAY TO DORR FIELD SUPPLEMENTAL FDOT EXHIBIT
Proposed Transmission Structure	Project ROW			IO:	T30438
Existing Structure to Remain	Project Parcel			ENGINEER:	MIKE LEAHY
County Boundary				SHEET 65 OF 68	



LEGEND		NOTES:	FLORIDA POWER & LIGHT COMPANY	Segment 3: Waterway - Dorr Field Map Series	
 Proposed Substation	 Existing FPL Substation			LINE NAME:	SWEATT-WHIDDEN 230KV
 Existing Glades Substation	 Existing Structure to Remove	* Preliminary and Subject to Revisions	SWEATT-WHIDDEN TL5A PROJECT, TA22-19 ERP DRAWINGS SCALE: 1" = 100' DRAWN BY: ATR ENGINEER: MKL	LINE SECTION:	WATERWAY-DORR FIELD
 Existing Substation to be Removed	 Proposed Distribution Pole			COUNTY:	DESOTO & HIGHLANDS
 Proposed Transmission Structure	 Distribution Pole to Remove			DESCRIPTION:	SR-70 WATERWAY TO DORR FIELD SUPPLEMENTAL FDOT EXHIBIT
 Existing Structure to Remain	 Road ROW			IO:	T30438
	 Project ROW			ENGINEER:	MIKE LEAHY
	 Project Parcel				SHEET 66 OF 68
	 County Boundary				



LEGEND		NOTES:	FLORIDA POWER & LIGHT COMPANY	Segment 3: Waterway - Dorr Field Map Series	
Proposed Substation	Existing Structure to Remove			LINE NAME:	SWEATT-WHIDDEN 230KV
Existing FPL Substation	Proposed Distribution Pole	<i>* Preliminary and Subject to Revisions</i>	SWEATT-WHIDDEN TLSA PROJECT, TA22-19 ERP DRAWINGS SCALE: 1" = 100' DRAWN BY: ATR ENGINEER: MKL	LINE SECTION:	WATERWAY-DORR FIELD
Existing Glades Substation	Distribution Pole to Remove			COUNTY:	DESOTO & HIGHLANDS
Existing Substation to be Removed	Road ROW			DESCRIPTION:	SR-70 WATERWAY TO DORR FIELD SUPPLEMENTAL FDOT EXHIBIT
Proposed Transmission Structure	Project ROW			IO:	T30438
Existing Structure to Remain	Project Parcel			ENGINEER:	MIKE LEAHY
County Boundary				SHEET 67 OF 68	



LEGEND		NOTES:	FLORIDA POWER & LIGHT COMPANY	Segment 3: Waterway - Dorr Field Map Series	
Proposed Substation	Existing FPL Substation			LINE NAME:	SWEATT-WHIDDEN 230KV
Existing Glades Substation	Existing Structure to be Removed	<i>* Preliminary and Subject to Revisions</i>	SWEATT-WHIDDEN TL5A PROJECT, TA22-19 ERP DRAWINGS SCALE: 1" = 100' DRAWN BY: ATR ENGINEER: MKL	LINE SECTION:	WATERWAY-DORR FIELD
Proposed Transmission Structure	Distribution Pole to Remove			COUNTY:	DESOTO & HIGHLANDS
Existing Structure to Remain	Road ROW			DESCRIPTION:	SR-70 WATERWAY TO DORR FIELD SUPPLEMENTAL FDOT EXHIBIT
	Project ROW			IO:	T30438
	Project Parcel			ENGINEER:	MIKE LEAHY
	County Boundary				SHEET 68 OF 68