FDOT District 1 Comments
FP&L Post Certification Submittal for Segment 3 of the FPL Sweatt – Whidden Line

1. The graphics provided did not include miles of the project, thus, FDOT is not able to verify if there are ROW encroachments and effectively plan roadway improvements. Please provide complete project coverage along FDOT facilities.
    a. Please provide digital files (CADD or GIS) showing the "project ROW" to assist FDOT with project development.

    FPL response: The parallelisms in the permit submittal show the proposed work that is either within or aerially over the FDOT Road ROW. FPL has sent the project shapefiles to FDOT for Segment 3.

2. The width of the "project ROW" varies – please provide reasoning behind the change in width so FDOT can effectively plan roadway improvements.

    FPL response: For the purposes of the post-certification submittals, 'Project ROW' consists of all proposed temporary and permanent easement rights necessary for the construction of the project.

3. There are plan and profile sheets and included for a crossing of US 27 in Highlands County on Sheets 10 and 11 of the package. The Utility Permit form for this work is included on pages 21-23 of the permit package. Can these be grouped together, so that it makes more sense for which permit form goes with which plan sheets?

    FPL response: The permit drawings have been reorganized to address this comment. Please see attached revised permit package.

4. There is a profile view of the transmission lines (US 27 cross section) crossing of US 27 on pg. 11 of the package. The roadway cross section at this location looks extremely bumpy. Does this take into account the final proposed pavement elevation of US 27 from the concrete pavement project that recently finished construction?

    FPL response: FDOT provided as-built drawings of the groundline at the point of crossing. The elevations from the as-built were also confirmed against a recent ground survey recently performed. The revised profile drawings now includes the latest elevations as part of the ground profile.

5. For the US 27 crossing, the proposed Maintenance of Traffic includes references to Indexes 601, 602, 603, and 660. These indexes apply to 2-lane roadways (SR 70) and sidewalk closures. Will any closures or MOT along US 27 be necessary? If so, then additional indexes should be referenced, as needed.

    FPL response: The MOT plans required for the US27 crossing are as follows: 102-601 and 602 for shoulder work; 603 for two-lane; 613 for multilane; 625 for quick temporary closure (stringing wire); and 660 for sidewalk.

Please see attached revised permit package which include the MOT's listed above.

6. There are additional sheets for the US 27 crossing included on pgs. 27-32 of the package. How are these different than the sheets for the US 27 crossing provided on pgs. 9-11? Are these different phases?

   FPL response: The US 27 crossing drawings were inadvertently included multiple times in the permit package. The duplicates have been removed with the revised permit submittal.

7. The cover sheets of the plans provided reference compliance with the 2018 Florida Greenbook. Why isn't the FDOT Design Manual referenced instead, given that these all appear to be state roads?

   FPL response: The 2024 FDOT Design Manual is now included in the references on all applicable permits.

8. The cover sheet of the Waterway-Dorr Field Parallelism Exhibit, located on pg. 33 of the package, references the 2023-24 FDOT Standard Specifications. Should this be 2024-25?

   FPL response: The FDOT Standard Specifications version has been updated to 2024-25.

9. Poles 31L5, 31L7, and 31L9 are all located adjacent to existing poles, but several feet away from the SR 70 R/W line. In general, it would be good if the poles were at a standard location, relative to the northern SR 70 R/W line.

   FPL response: Based on FPL's review of the affected easements associated with the structures listed above, an adjustment to the centerline location of FPL's facilities within the easement would not only require the acquisition of additional easement rights on adjoining properties and is also inconsistent with the intent of the original easement language.

10. Pole 32L9 is located outside of the Project ROW. Why are proposed features located outside of the Project ROW?

    FPL response: This was a graphical error in how the Project ROW was drawn. The dimensions on the original drawing were correct. The linework of the Project ROW has been corrected to match this and proposed transmission features are all located within Project ROW.

11. Can Pole 32L11 be shifted to the north to avoid potential future roadway conflicts?

    FPL response: Based on FPL's review of the affected easements associated with the structures listed above, an adjustment to the centerline location of

FPL's facilities within the easement would not only require the acquisition of additional easement rights on the adjoining property and is also inconsistent with the intent of the original easement language.

FLORIDA DEPARTMENT OF TRANSPORTATION

UTILITY PERMIT

December 14, 2016

PERMIT NO: Temp: 0252474

STATE ROAD INFORMATION

County:	Section:	State Road No:	Beginning Mile Post:	Ending Mile Post:
DeSoto	04040000	SR 70	31.766	31.790

APPLICANT INFORMATION

The Utility Agency Owner (UAO) shall be identified in this Applicant Information Box. When the UAO is a City or County and desires to have the Utility Builder make a joint permit applicant, as prescribed in Section 2.1(4) of the 2017 Utility Accommodation Manual (UAM), the Utility Builder shall also be identified in this Applicant Information Box. A Utility Builder alone cannot apply for a utility permit without the City or County adding them as a joint applicant.

Utility Agency/Owner (UAO)

Name: FLORIDA POWER & LIGHT-JUNO
Contact Person: FLORIDA POWER & LIGHT-JUNO
Address: 700 UNIVERSE BOULEVARD (TS4/JW)
City: JUNO BEACH
State: Florida
Zip: 33408
Telephone: 5619043692
Email: rafael.e.vides@fpl.com

Utility Builder (only applicable when the UAO is a City or County)

Name:
Contact Person:
Address:
City:
State:
Zip:
Telephone:
Email:

WORK DESCRIPTION

The Applicant(s) requests permission from the Florida Department of Transportation (FDOT) to construct, operate, and maintain the utilities as described below and as depicted in the incorporated documentation.

Rebuild the existing overhead transmission line located along SR-70 and crossing over the road at one location between SE Highlands County Line Rd and approximately 0.95 miles east of 4 Mile Grade Rd in Desoto County, Florida. Sweatt-Whidden 230kV Transmission Line. FPL IO# 2H.T00000030438.

Utility Work No:

Additional sheets are attached and are incorporated into this permit Yes ☑ No ☐

For FDEP certification, the FDOT agency report is attached in accordance with UAM Section 2.4.1 (13) Yes ☐ No ☑

TRAFFIC CONTROL (TCP)

☑ The TCP will comply with the following 600 series index(es) 601, 602, 603, 625

☐ A TCP has been attached and incorporated into this permit application in compliance with UAM Section 2.4.2.

MOT Technician's contact information (may be supplied at the two (2) business day notification to FDOT):

Name: Gil Sanford Telephone (941) 661-0998 ext. _____ Email: Gil.Sanford@fpl.com

COMMENCEMENT OF WORK

The UAO and/or Utility Builder shall commence actual construction in good faith within sixty (60) calendar days after approval of the permit application. If the beginning date is more than sixty (60) calendar days from the date of approval, the UAO and/or Utility Builder must review the permit with the FDOT Approving Engineer listed to make sure no changes have occurred to the transportation facility that would affect the permit's continued approval. The UAO and/or Utility Builder shall make good faith efforts to expedite the work and complete the work within the calendar days indicated.

Anticipated Start Date: 1/2/2025

Calendar days needed to completed: 365

Florida Department of Transportation

UTILITY PERMIT

PERMIT NO: Temp: 0252474

APPLICANT SIGNATURE

By the below signature(s) the UAO and/or Utility Builder agree(s) to construct, operate, and maintain the work as noted in the above Work Description, shown in plans and incorporated documents, in compliance with the UAM, all instructions noted in the FDOT Special Instructions Box, and special instructions incorporated into this permit. The UAO and/or Utility Builder declares, the location of all existing utilities that it owns or has an interest in, both aerial and underground, are accurately shown on the plans of the work areas. In accordance with UAM Section 2.8, the UAO and/or Utility Builder further declares that a letter of notification was delivered to the owners of other facilities within the work areas and that those listed below are the only facility owners known to be involved or potentially impacted by the proposed work.

Date Notified:	Name of other facility owners (attach additional sheets if necessary).
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____

Utility Agency/Owner	Utility Builder (when applicable)
Signature: _____ Date: _____	Signature:_____ Date: _____
Name (printed): _____	Name (printed): _____
Title: _____	Title: _____

FDOT PROJECT INFORMATION

Pursuant to UAM Section 2.1(10), the utility work is within FDOT projects listed below and must have a Utility Work Schedule for each project approved prior to commencement of work within the FDOT project limits:

There are NO FDOT constructions (proposed or underway).
This work is NOT related to an approved Utility Work Schedule.

FDOT SPECIAL INSTRUCTIONS

In accordance with UAM Section 2.7, FDOT incorporates the below and attached special instructions into this permit.

Additional FDOT Special Instructions are attached and incorporated into this permit. Yes ☐ No ☑

PERMIT APPROVAL

By signature below, FDOT gives permission to the UAO and /or Utility Builder to construct, operate, and maintain the utilities indicated in this Utility Permit in compliance with the UAM, all incorporated documents, and special instructions. Any changes to the approved work must be approved by the FDOT's Approving Engineer and attached and incorporated into this permit in accordance with UAM Section 2.11.

Approving Engineer: _____ Date: _____

Name: _____

Title:_____

Notification of Utility Work to be provided to: Telephone _____ or Email: _____

An FDOT Representative is required to be present on the worksite prior to commencement of work. Yes ☐ No ☐

Rep. Name: _____ Telephone _____ Email: _____

Florida Department of Transportation

UTILITY PERMIT

PERMIT NO: Temp: 0252474

CERTIFICATION

I, the undersigned UAO and/or Utility Builder, hereby CERTIFY that the utilities were constructed and inspected in compliance with the UAM all incorporated documents, and special instructions. Pursuant to UAM Section 2.11, all changes have been approved by the FDOT's Approving Engineer and incorporated into this permit along with all other material certifications, test results, bore logs, approved plans changes, as-built plans or other required documentation.

I also CERTIFY that work began on _____ and was completed on _____ and that the area was left in as good or better condition than when the work began.

Utility Agency/Owner	Utility Builder (when applicable)
Signature: _____ Date _____	Signature:_____ Date _____
Name (printed): _____	Name (printed): _____
Title: _____	Title: _____

FINAL INSPECTION OF WORK

☐ The work was inspected and found to be in non-compliance as noted below:

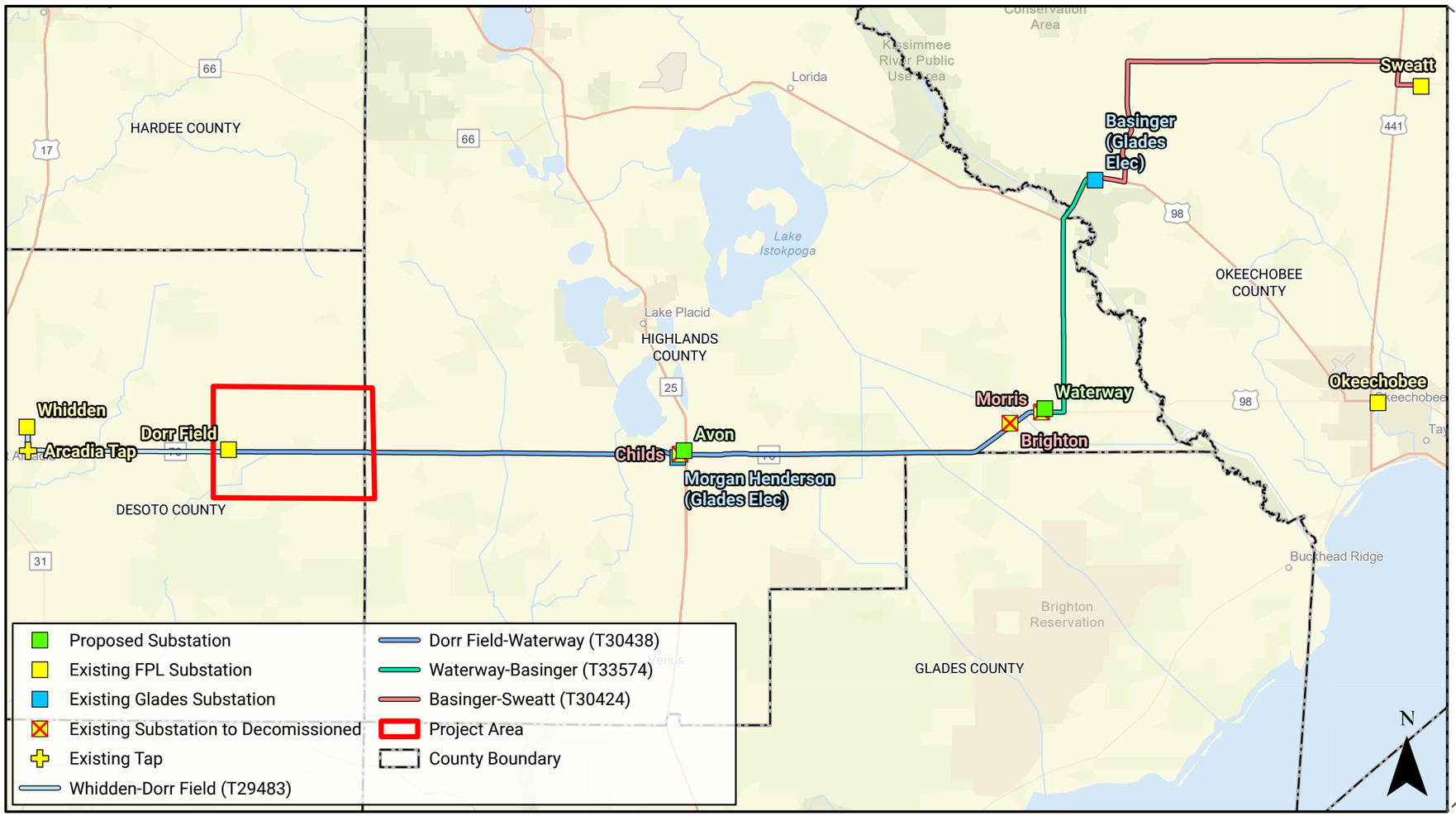
☐ All issues of non-compliance listed above have been brought into compliance and/or FDOT has no outstanding issues that need to be addressed by the UAO and/or Utility Builder. However, this final inspection does not release the UAO and/or Utility Builder of their continuing responsibilities pursuant to Rule 14-46.001, the UAM, all incorporated documents, and special instructions.

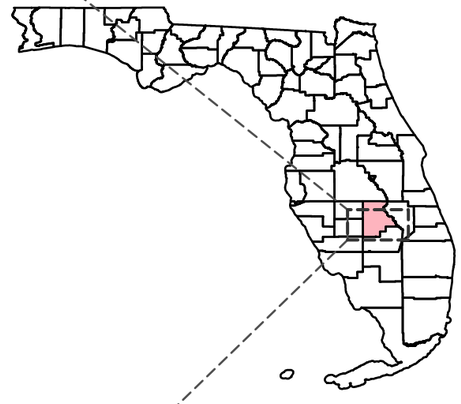
FDOT Inspector: _____ Date: _____

Name: _____

Title: _____

SR-70 PROJECT
PROPOSED SWEATT - WHIDDEN 230KV LINE
WATERWAY - DORR FIELD SECTION SR 70
FDOT PARALLELISM EXHIBIT
DESOTO COUNTY





PROJECT LOCATION

DESOTO COUNTY

NOTES:

1. **COMPLIANCE WITH 2017 UAM, 2024 FDOT DESIGN MANUAL & 2024-2025 FDOT SPECIFICATIONS.**
2. **CONSTRUCTION AREA TO BE RESTORED TO EXISTING CONDITIONS AFTER CONSTRUCTION PERFORMED.**
3. **SOFT DIGS ARE SCHEDULED AS REQUIRED. LOCATE IDENTIFIED UNDERGROUND FACILITIES PRIOR TO CONSTRUCTION.**
4. **SEE ATTACHED STANDARD FDOT MOT INDEXES 102-601, 102-602, 102-603, AND 102-625.**
5. **ALL POLE LOCATIONS WILL COMPLY WITH ADA REQUIREMENTS FOR WHEELCHAIR ACCESS.**

REV	DATE	DESCRIPTION	BY	CKD	APP
0	8/21/2024	ISSUED FOR SUBMITTAL	ATR	BJW	BJW

FLORIDA POWER & LIGHT COMPANY

2H.T00000030438

SCALE: NTS
DRAWN BY: ATR
ENGINEER: BJW
COUNTY: DESOTO
SHEET 1 OF 6

DATE: 8/21/2024
CHECKED BY: BJW
SECTION: AS SHOWN

SWEATT - WHIDDEN 230KV LINE
FDOT PARALLELISM EXHIBIT
COVER SHEET

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. Issued for permitting purposes only.

PICKETT®

- Existing FPL Substation
- Project Centerline
- Map Sheet Boundary
- County Boundary

REV	DATE	DESCRIPTION	BY	CKD	APP
0	8/21/2024	ISSUED FOR SUBMITTAL	ATR	BJW	BJW

FLORIDA POWER & LIGHT COMPANY **2H.T00000030438**

SCALE: NTS
DRAWN BY: ATR
ENGINEER: ALK
COUNTY: DESOTO
SHEET: 2 OF 6

DATE: 8/21/2024
CHECKED BY: BJW
SECTION: AS SHOWN

FPL

SWEATT - WHIDDEN 230KV LINE
FDOT PARALLELISM EXHIBIT
INDEX MAP

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.

Existing Configuration

Proposed Configuration

STR. 46L7	0	8/21/2024	**ISSUED FOR SUBMITTAL**	ATR	BJW	BJW
	REV	DATE	DESCRIPTION	BY	CKD	APP

FLORIDA POWER & LIGHT COMPANY ***2H.T00000030438***

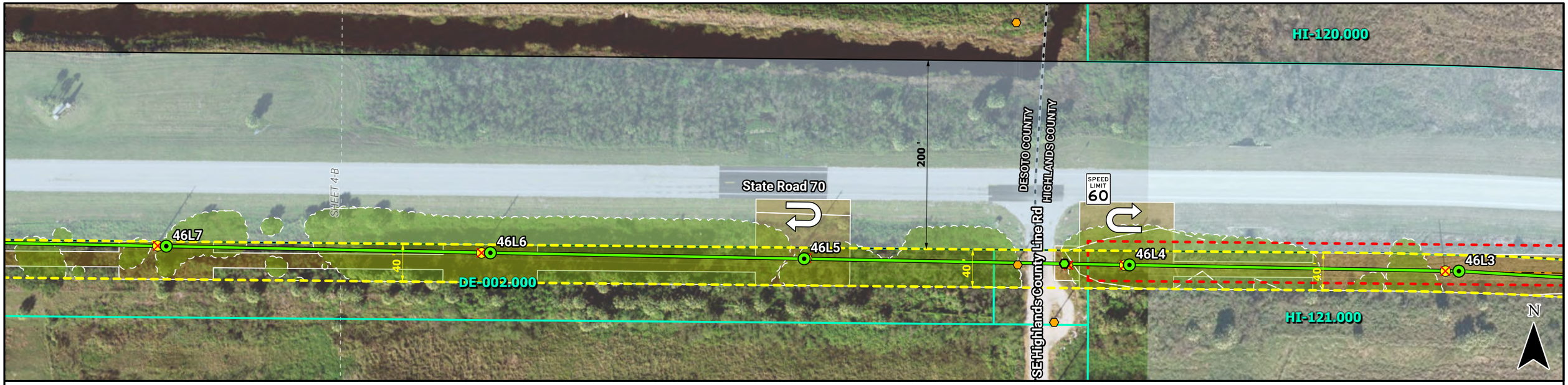
SCALE: NTS
DRAWN BY: ATR
ENGINEER: ALK
COUNTY: DESOTO
SHEET: 3 OF 6

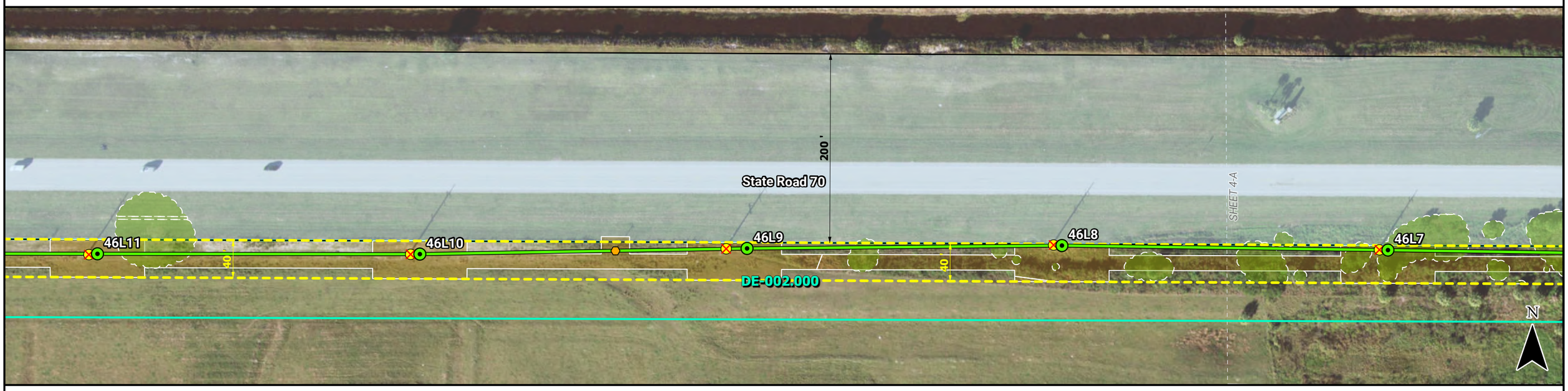
DATE: 8/21/2024
CHECKED BY: BJW
SECTION: AS SHOWN

FPL

SWEATT - WHIDDEN 230KV LINE
FDOT PARALLELISM EXHIBIT
PROPOSED PHOTO SIMULATION

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.





- Proposed Anchor Pile
- Proposed Transmission Structure
- FPL Trans. Structure to Remain
- FPL Trans. Structure to Remove
- FPL Trans. Structure to Top
- FPL Proposed Dist. Structure
- FPL Dist. Structure to Remain
- FPL Dist. Structure to Remove
- Proposed Centerline
- Existing Transmission Line to be Removed
- Proposed Access Route
- Project ROW
- Tree Clearing
- Proposed Matting
- Road ROW
- Map Sheet Boundary
- Project Parcel
- County Boundary

0 100 Feet

REV	DATE	DESCRIPTION	BY	CKD	APP
0	8/21/2024	ISSUED FOR SUBMITTAL	ATR	BJW	BJW

FLORIDA POWER & LIGHT COMPANY

2H.T00000030438

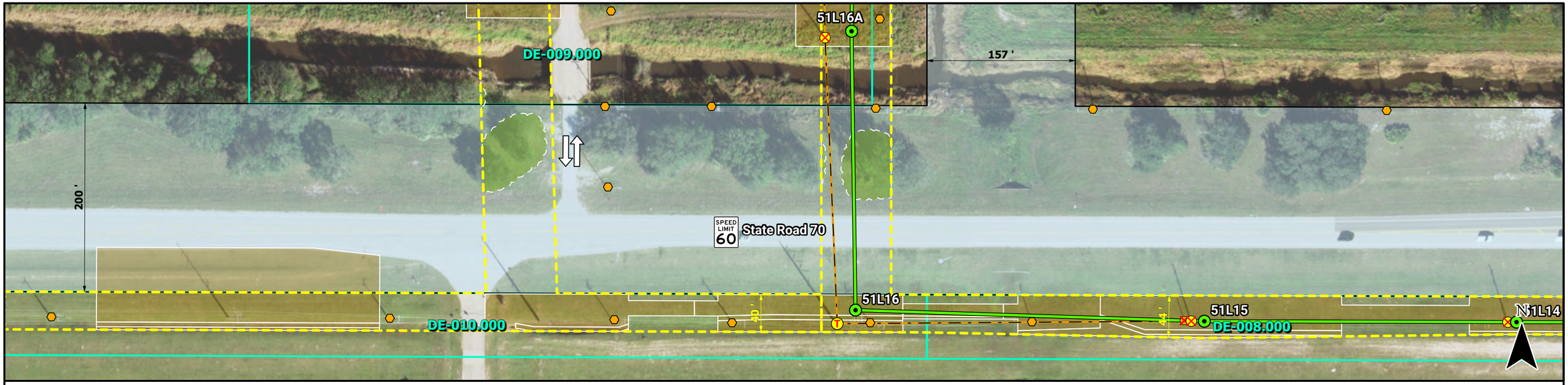
SCALE: 1" = 100'
DRAWN BY: ATR
ENGINEER: ALK
COUNTY: DESOTO
SHEET 4 OF 6

DATE: 8/21/2024
CHECKED BY: BJW
SECTION: AS SHOWN

FPL

SWEATT - WHIDDEN 230kV LINE
FDOT PARALLELISM EXHIBIT
LOCATION MAP

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.



- Proposed Anchor Pile
- Proposed Transmission Structure
- FPL Trans. Structure to Remain
- FPL Trans. Structure to Remove
- FPL Trans. Structure to Top
- FPL Dist. Structure to Remain
- FPL Dist. Structure to Remove
- Proposed Centerline
- Existing Transmission Line to be Removed
- Proposed Access Route
- Project ROW
- Tree Clearing
- Proposed Matting
- Road ROW
- Map Sheet Boundary
- Project Parcel
- County Boundary

0 100 Feet

REV	DATE	DESCRIPTION	BY	CKD	APP
0	8/21/2024	ISSUED FOR SUBMITTAL	ATR	BJW	BJW

FLORIDA POWER & LIGHT COMPANY

2H.T00000030438

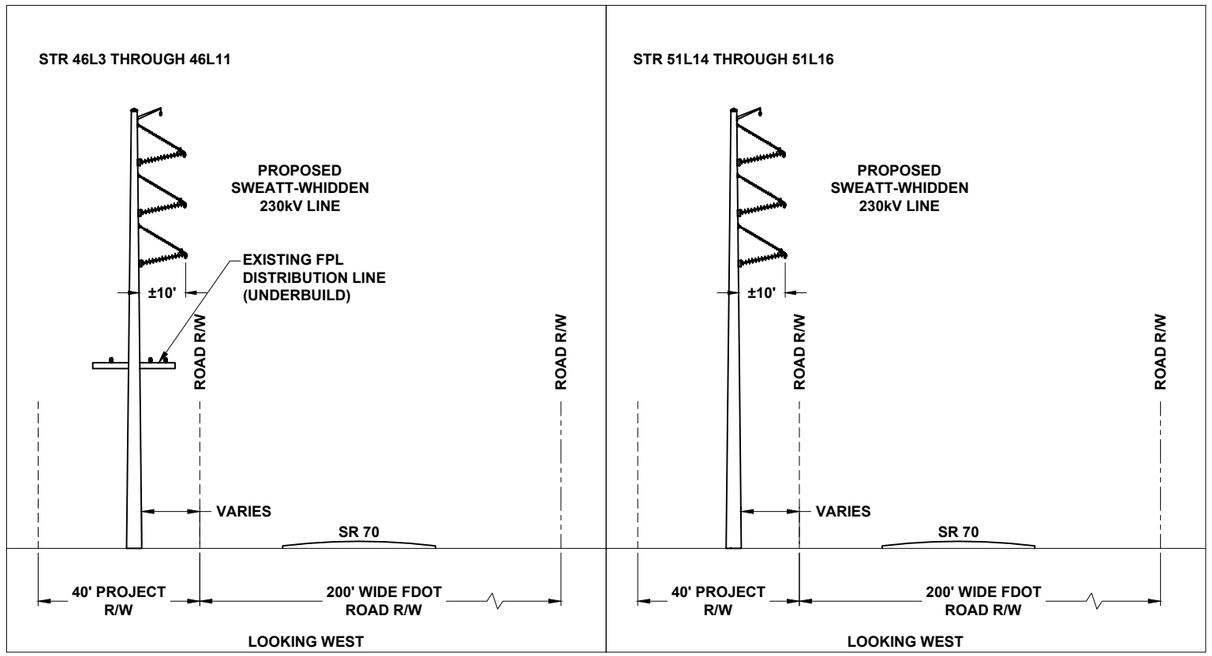
SCALE: 1" = 100'
DRAWN BY: ATR
ENGINEER: ALK
COUNTY: DESOTO
SHEET 5 OF 6

DATE: 8/21/2024
CHECKED BY: BJW
SECTION: AS SHOWN

FPL

SWEATT - WHIDDEN 230kV LINE
FDOT PARALLELISM EXHIBIT
LOCATION MAP

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.



TYPICAL STRUCTURE CROSS SECTIONS
T30438: SWEATT-WHIDDEN

STRUCTURE CROSS-SECTIONS	0	8/21/2024	ISSUED FOR SUBMITTAL	ATR	BJW	BJW
	REV	DATE	DESCRIPTION	BY	CKD	APP

FLORIDA POWER & LIGHT COMPANY **2H.T00000030438**

SCALE: NTS
DRAWN BY: ATR
ENGINEER: ALK
COUNTY: DESOTO
SHEET: 6 OF 6

DATE: 8/21/2024
CHECKED BY: BJW
SECTION: AS SHOWN

SWEATT - WHIDDEN 230KV LINE
FDOT PARALLELISM EXHIBIT
PROPOSED PHOTO SIMULATION

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.

FLORIDA DEPARTMENT OF TRANSPORTATION

UTILITY PERMIT

December 14, 2016

PERMIT NO: Temp: 0252418

STATE ROAD INFORMATION

County:	Section:	State Road No:	Beginning Mile Post:	Ending Mile Post:
DeSoto	04040000	SR 70	31.766	31.790

APPLICANT INFORMATION

The Utility Agency Owner (UAO) shall be identified in this Applicant Information Box. When the UAO is a City or County and desires to have the Utility Builder make a joint permit applicant, as prescribed in Section 2.1(4) of the 2017 Utility Accommodation Manual (UAM), the Utility Builder shall also be identified in this Applicant Information Box. A Utility Builder alone cannot apply for a utility permit without the City or County adding them as a joint applicant.

Utility Agency/Owner (UAO)

Name: FLORIDA POWER & LIGHT-JUNO
Contact Person: FLORIDA POWER & LIGHT-JUNO
Address: 700 UNIVERSE BOULEVARD (TS4/JW)
City: JUNO BEACH
State: Florida
Zip: 33408
Telephone: 5619043692
Email: rafael.e.vides@fpl.com

Utility Builder (only applicable when the UAO is a City or County)

Name:
Contact Person:
Address:
City:
State:
Zip:
Telephone:
Email:

WORK DESCRIPTION

The Applicant(s) requests permission from the Florida Department of Transportation (FDOT) to construct, operate, and maintain the utilities as described below and as depicted in the incorporated documentation.

Rebuild the existing crossing and install approximately 296 linear feet of overhead transmission line crossing over SR-70 between 4 Mile Grade Rd and SE Lake Browning Grade in Desoto County, Florida.
Sweatt-Whidden 230kV Transmission Line. FPL IO# 2H.T00000030438.

Utility Work No:

Additional sheets are attached and are incorporated into this permit Yes ☑ No ☐

For FDEP certification, the FDOT agency report is attached in accordance with UAM Section 2.4.1 (13) Yes ☐ No ☑

TRAFFIC CONTROL (TCP)

☑ The TCP will comply with the following 600 series index(es) 601, 602, 603, 604

☐ A TCP has been attached and incorporated into this permit application in compliance with UAM Section 2.4.2.

MOT Technician's contact information (may be supplied at the two (2) business day notification to FDOT):

Name: Gil Sanford Telephone (941) 661-0998 ext. _____ Email: Gil.Sanford@fpl.com

COMMENCEMENT OF WORK

The UAO and/or Utility Builder shall commence actual construction in good faith within sixty (60) calendar days after approval of the permit application. If the beginning date is more than sixty (60) calendar days from the date of approval, the UAO and/or Utility Builder must review the permit with the FDOT Approving Engineer listed to make sure no changes have occurred to the transportation facility that would affect the permit's continued approval. The UAO and/or Utility Builder shall make good faith efforts to expedite the work and complete the work within the calendar days indicated.

Anticipated Start Date: 1/2/2025

Calendar days needed to completed: 365

Florida Department of Transportation

UTILITY PERMIT

PERMIT NO: Temp: 0252418

APPLICANT SIGNATURE

By the below signature(s) the UAO and/or Utility Builder agree(s) to construct, operate, and maintain the work as noted in the above Work Description, shown in plans and incorporated documents, in compliance with the UAM, all instructions noted in the FDOT Special Instructions Box, and special instructions incorporated into this permit. The UAO and/or Utility Builder declares, the location of all existing utilities that it owns or has an interest in, both aerial and underground, are accurately shown on the plans of the work areas. In accordance with UAM Section 2.8, the UAO and/or Utility Builder further declares that a letter of notification was delivered to the owners of other facilities within the work areas and that those listed below are the only facility owners known to be involved or potentially impacted by the proposed work.

Date Notified: Name of other facility owners (attach additional sheets if necessary).

_____ _____

_____ _____

_____ _____

_____ _____

_____ _____

Utility Agency/Owner	Utility Builder (when applicable)
Signature: _____ Date: _____	Signature:_____ Date: _____
Name (printed): _____	Name (printed): _____
Title: _____	Title: _____

FDOT PROJECT INFORMATION

Pursuant to UAM Section 2.1(10), the utility work is within FDOT projects listed below and must have a Utility Work Schedule for each project approved prior to commencement of work within the FDOT project limits:

There are NO FDOT constructions (proposed or underway).
This work is NOT related to an approved Utility Work Schedule.

FDOT SPECIAL INSTRUCTIONS

In accordance with UAM Section 2.7, FDOT incorporates the below and attached special instructions into this permit.

Additional FDOT Special Instructions are attached and incorporated into this permit. Yes ☐ No ☑

PERMIT APPROVAL

By signature below, FDOT gives permission to the UAO and /or Utility Builder to construct, operate, and maintain the utilities indicated in this Utility Permit in compliance with the UAM, all incorporated documents, and special instructions. Any changes to the approved work must be approved by the FDOT's Approving Engineer and attached and incorporated into this permit in accordance with UAM Section 2.11.

Approving Engineer: _____ Date: _____

Name: _____

Title:_____

Notification of Utility Work to be provided to: Telephone _____ or Email: _____

An FDOT Representative is required to be present on the worksite prior to commencement of work. Yes ☐ No ☐

Rep. Name: _____ Telephone _____ Email: _____

Florida Department of Transportation

UTILITY PERMIT

PERMIT NO: Temp: 0252418

CERTIFICATION

I, the undersigned UAO and/or Utility Builder, hereby CERTIFY that the utilities were constructed and inspected in compliance with the UAM all incorporated documents, and special instructions. Pursuant to UAM Section 2.11, all changes have been approved by the FDOT's Approving Engineer and incorporated into this permit along with all other material certifications, test results, bore logs, approved plans changes, as-built plans or other required documentation.

I also CERTIFY that work began on _____ and was completed on _____ and that the area was left in as good or better condition than when the work began.

Utility Agency/Owner	Utility Builder (when applicable)
Signature: _____ Date _____	Signature:_____ Date _____
Name (printed): _____	Name (printed): _____
Title: _____	Title: _____

FINAL INSPECTION OF WORK

☐ The work was inspected and found to be in non-compliance as noted below:

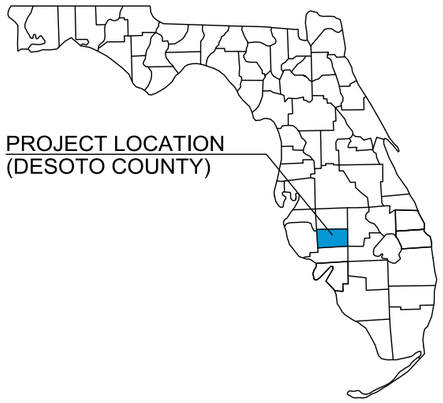
☐ All issues of non-compliance listed above have been brought into compliance and/or FDOT has no outstanding issues that need to be addressed by the UAO and/or Utility Builder. However, this final inspection does not release the UAO and/or Utility Builder of their continuing responsibilities pursuant to Rule 14-46.001, the UAM, all incorporated documents, and special instructions.

FDOT Inspector: _____ Date: _____

Name: _____

Title: _____

2H.T00000030438
PROPOSED SWEATT-WHIDDEN 230kV LINE
AVON-DORR FIELD SECTION
FDOT ROAD CROSSING PERMIT
STATE ROAD 70
DESOTO COUNTY, FLORIDA



PICKETT
PICKETT AND ASSOCIATES, LLC
5010 WEST NASSAU STREET
TAMPA, FLORIDA 33607
C.A. NUMBER 31323
(813) 877-7770

NOTES:

1. COMPLIANCE WITH 2017 UAM, 2024 FDOT DESIGN MANUAL & 2024-25 FDOT SPECIFICATIONS.
2. CONSTRUCTION AREA TO BE RESTORED TO EXISTING CONDITIONS AFTER CONSTRUCTION PERFORMED.
3. SOFT DIGS ARE SCHEDULED AS REQUIRED. LOCATE IDENTIFIED UNDERGROUND FACILITIES PRIOR TO CONSTRUCTION.
4. SEE ATTACHED STANDARD FDOT MOT INDEXES 102-601, 102-602, 102-603 & 102-604.
5. ALL POLE LOCATIONS WILL COMPLY WITH ADA REQUIREMENTS FOR WHEELCHAIR ACCESS.

REV	DATE	DESCRIPTION	BY	CKD	APP
0	08/22/2024	ISSUED FOR PERMIT	MDF	ALK	BJW

TRANSMISSION ENGINEERING DEPARTMENT

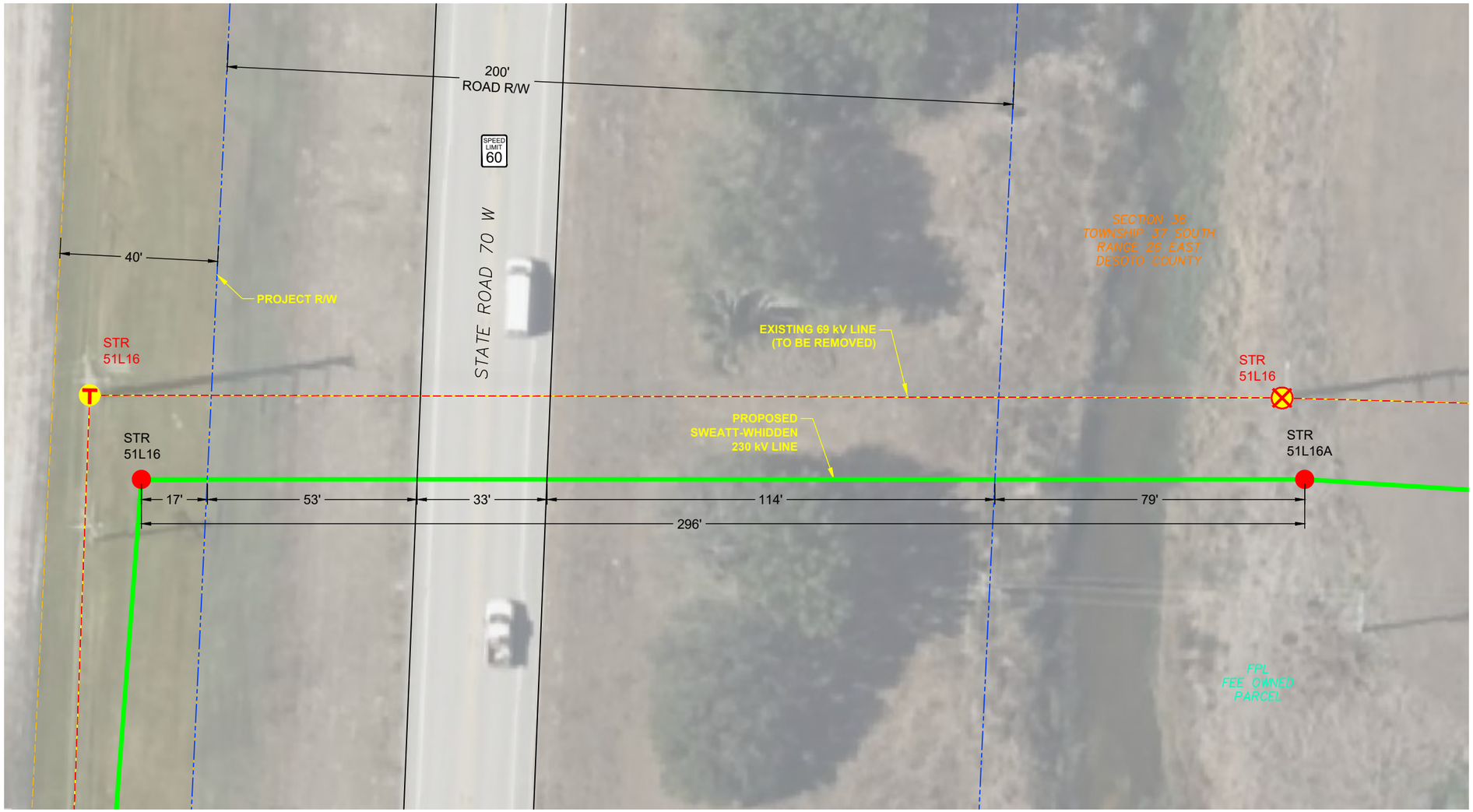
2H.T00000030438

SWEATT-WHIDDEN 230kV LINE

SCALE: 1"=5,000'
DRAWN BY: MDF
ENGINEER: BJW
COUNTY: DESOTO
SHEET 1 OF 3

DATE: 02/22/2024
CHECKED BY: ALK
SECTION: 32-37S-36E, 24-37S-35E, 13-37S-35E
FILE NAME: T30438 FDOT Road Crossing Permit SR 70 Desoto.dwg

STATE ROAD 70
FDOT ROAD CROSSING PERMIT



STATE ROAD 70 CROSSING

PROPOSED SWEATT-WHIDDEN 230kV TRANSMISSION LINE

SEGMENT: AVON-DORR FIELD

PLAN VIEW

FDOT DISTRICT 1

NOTES:

1. COMPLIANCE WITH 2017 UAM, 2024 FDOT DESIGN MANUAL & 2024-25 FDOT SPECIFICATIONS.
2. CONSTRUCTION AREA TO BE RESTORED TO EXISTING CONDITIONS AFTER CONSTRUCTION PERFORMED.
3. SOFT DIGS ARE SCHEDULED AS REQUIRED. LOCATE IDENTIFIED UNDERGROUND FACILITIES PRIOR TO CONSTRUCTION.
4. SEE ATTACHED STANDARD FDOT MOT INDEXES 102-601, 102-602, 102-603 & 102-604.
5. ALL POLE LOCATIONS WILL COMPLY WITH ADA REQUIREMENTS FOR WHEELCHAIR ACCESS.

LEGEND

- PROPOSED TRANSMISSION SPUN CONC. POLE
- EXISTING TRANSMISSION POLE (TO REMOVE)
- EXISTING TOPPED TRANSMISSION POLE
- EXISTING TRANSMISSION LINE (TO REMOVE)
- PROPOSED TRANSMISSION LINE
- RIGHT OF WAY LINE
- PROPERTY LINE
- EDGE OF PAVEMENT
- PROJECT R/W
- SECTION, TOWNSHIP, RANGE

STATE ROAD 70		
SECTION: 36	TOWNSHIP: 37S	RANGE: 26E

AN APPLICATION TO INSTALL, OPERATE AND MAINTAIN 1-230kV TRANSMISSION LINE ALONG AND/OR ACROSS THE PROPERTY INDICATED ABOVE.

REFERENCE DATA	CROSSING DATA
CROSSING OVER STATE ROAD 70	APPROX. 200 FEET LOCATED WITHIN ROAD R/W

PICKETT
PICKETT AND ASSOCIATES, LLC
5010 WEST NASSAU STREET
TAMPA, FLORIDA 33607
C.A. NUMBER 31323
(813) 877-7770

REV	DATE	DESCRIPTION	BY	CKD	APP
0	08/22/2024	ISSUED FOR PERMIT	MDF	ALK	BJW

TRANSMISSION ENGINEERING DEPARTMENT

2H.T00000030438

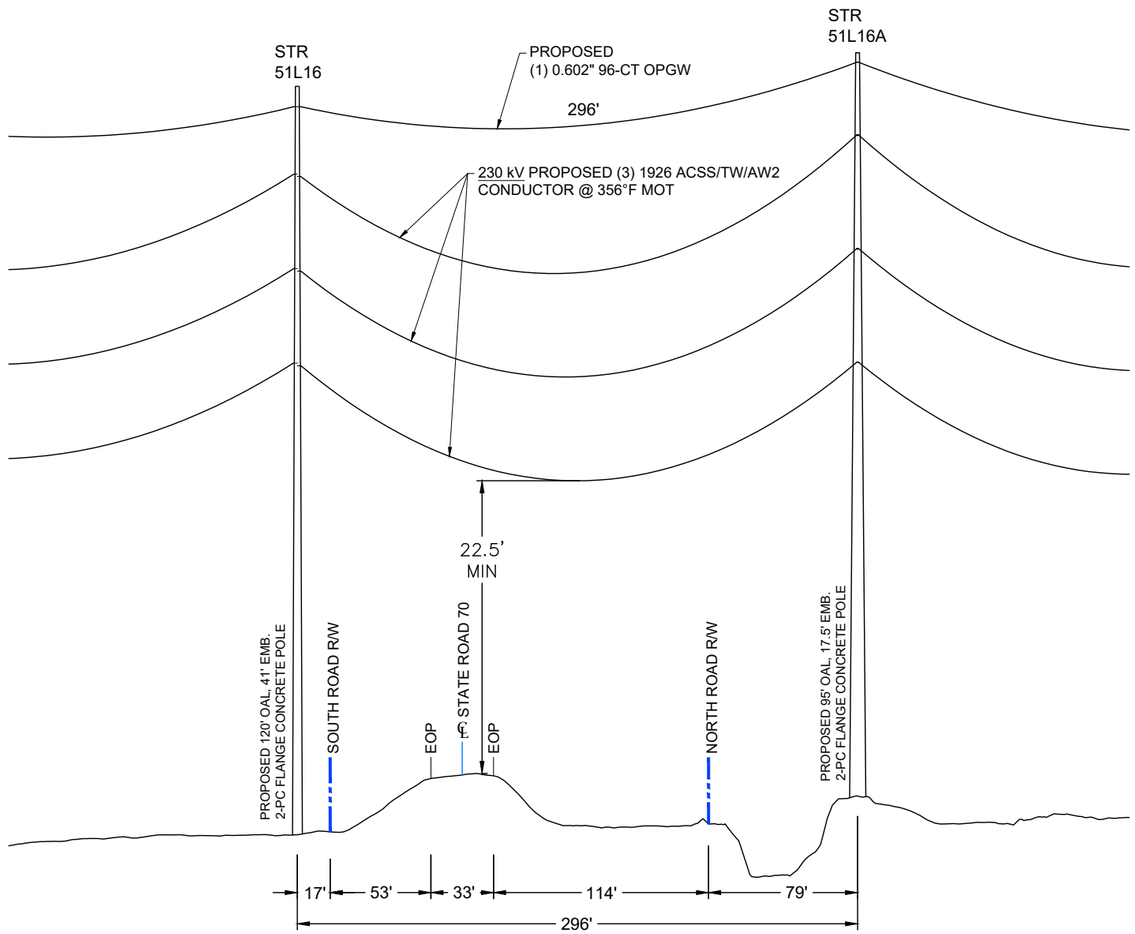
SWEATT-WHIDDEN 230kV LINE

SCALE: 1"=30'
DRAWN BY: MDF
ENGINEER: BJW
COUNTY: DESOTO
SHEET 2 OF 3

DATE: 02/22/2024
CHECKED BY: ALK
SECTION: 36-37S-26E
FILE NAME: T30438 FDOT Road Crossing Permit SR 70 Desoto.dwg

FPL

STATE ROAD 70
FDOT ROAD CROSSING PERMIT



STATE ROAD 70 CROSSING

PROPOSED SWEATT-WHIDDEN 230kV TRANSMISSION LINE
SEGMENT: AVON-DORR FIELD
PROFILE VIEW
LOOKING WEST

PICKETT
PICKETT AND ASSOCIATES, LLC
5010 WEST NASSAU STREET
TAMPA, FLORIDA 33607
C.A. NUMBER 31323
(813) 877-7770

NOTES:

1. COMPLIANCE WITH 2017 UAM, 2024 FDOT DESIGN MANUAL & 2024-25 FDOT SPECIFICATIONS.
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4. SEE ATTACHED STANDARD FDOT MOT INDEXES 102-601, 102-602, 102-603 & 102-604.
5. ALL POLE LOCATIONS WILL COMPLY WITH ADA REQUIREMENTS FOR WHEELCHAIR ACCESS.

STATE ROAD 70		
SECTION: 36	TOWNSHIP: 37S	RANGE: 26E
AN APPLICATION TO INSTALL, OPERATE AND MAINTAIN 1-230kV TRANSMISSION LINE ALONG AND/OR ACROSS THE PROPERTY INDICATED ABOVE.		
REFERENCE DATA: CROSSING OVER STATE ROAD 70	CROSSING DATA: APPROX. 200 FEET LOCATED WITHIN ROAD R/W	

REV	DATE	DESCRIPTION	BY	CKD	APP
0	08/22/2024	ISSUED FOR PERMIT	MDF	ALK	BJW

TRANSMISSION ENGINEERING DEPARTMENT

2H.T00000030438

SWEATT-WHIDDEN 230kV LINE

SCALE: N/A
DRAWN BY: MDF
ENGINEER: BJW
COUNTY: DESOTO
SHEET 3 OF 3

DATE: 02/22/2024
CHECKED BY: ALK
SECTION: 36-37S-26E
FILE NAME: T30438 FDOT Road Crossing Permit SR 70 Desoto.dwg

FPL

STATE ROAD 70
FDOT ROAD CROSSING PERMIT

FLORIDA DEPARTMENT OF TRANSPORTATION

UTILITY PERMIT

December 14, 2016

PERMIT NO: Temp: 0252455

STATE ROAD INFORMATION

County:	Section:	State Road No:	Beginning Mile Post:	Ending Mile Post:
Highlands	09060000	SR 70	36.318	36.334

APPLICANT INFORMATION

The Utility Agency Owner (UAO) shall be identified in this Applicant Information Box. When the UAO is a City or County and desires to have the Utility Builder make a joint permit applicant, as prescribed in Section 2.1(4) of the 2017 Utility Accommodation Manual (UAM), the Utility Builder shall also be identified in this Applicant Information Box. A Utility Builder alone cannot apply for a utility permit without the City or County adding them as a joint applicant.

Utility Agency/Owner (UAO)

Name: FLORIDA POWER & LIGHT-JUNO
Contact Person: FLORIDA POWER & LIGHT-JUNO
Address: 700 UNIVERSE BOULEVARD (TS4/JW)
City: JUNO BEACH
State: Florida
Zip: 33408
Telephone: 5619043692
Email: rafael.e.vides@fpl.com

Utility Builder (only applicable when the UAO is a City or County)

Name:
Contact Person:
Address:
City:
State:
Zip:
Telephone:
Email:

WORK DESCRIPTION

The Applicant(s) requests permission from the Florida Department of Transportation (FDOT) to construct, operate, and maintain the utilities as described below and as depicted in the incorporated documentation.

Rebuild the existing overhead transmission line located along SR-70 and crossing over the road at one location between CR-721 and SE Highlands County Line Rd in Highlands County, Florida.
Sweatt-Whidden 230kV Transmission Line. FPL IO# 2H.T00000030438.

This work is in the proximity of FDOT PD&E Projects 449851-1 & 414506-1.

Utility Work No:

Additional sheets are attached and are incorporated into this permit Yes ☑ No ☐

For FDEP certification, the FDOT agency report is attached in accordance with UAM Section 2.4.1 (13) Yes ☐ No ☑

TRAFFIC CONTROL (TCP)

☑ The TCP will comply with the following 600 series index(es) 601, 602, 603, 625

☐ A TCP has been attached and incorporated into this permit application in compliance with UAM Section 2.4.2.

MOT Technician's contact information (may be supplied at the two (2) business day notification to FDOT):

Name: Gil Sanford Telephone (941) 661-0998 ext. _____ Email: Gil.Sanford@fpl.com

COMMENCEMENT OF WORK

The UAO and/or Utility Builder shall commence actual construction in good faith within sixty (60) calendar days after approval of the permit application. If the beginning date is more than sixty (60) calendar days from the date of approval, the UAO and/or Utility Builder must review the permit with the FDOT Approving Engineer listed to make sure no changes have occurred to the transportation facility that would affect the permit's continued approval. The UAO and/or Utility Builder shall make good faith efforts to expedite the work and complete the work within the calendar days indicated.

Anticipated Start Date: 1/2/2025

Calendar days needed to completed: 365

Florida Department of Transportation

UTILITY PERMIT

PERMIT NO: Temp: 0252455

APPLICANT SIGNATURE

By the below signature(s) the UAO and/or Utility Builder agree(s) to construct, operate, and maintain the work as noted in the above Work Description, shown in plans and incorporated documents, in compliance with the UAM, all instructions noted in the FDOT Special Instructions Box, and special instructions incorporated into this permit. The UAO and/or Utility Builder declares, the location of all existing utilities that it owns or has an interest in, both aerial and underground, are accurately shown on the plans of the work areas. In accordance with UAM Section 2.8, the UAO and/or Utility Builder further declares that a letter of notification was delivered to the owners of other facilities within the work areas and that those listed below are the only facility owners known to be involved or potentially impacted by the proposed work.

Date Notified: Name of other facility owners (attach additional sheets if necessary).

_____ _____

_____ _____

_____ _____

_____ _____

_____ _____

Utility Agency/Owner	Utility Builder (when applicable)
Signature: _____ Date: _____	Signature: _____ Date: _____
Name (printed): _____	Name (printed): _____
Title: _____	Title: _____

FDOT PROJECT INFORMATION

Pursuant to UAM Section 2.1(10), the utility work is within FDOT projects listed below and must have a Utility Work Schedule for each project approved prior to commencement of work within the FDOT project limits:

There are NO FDOT constructions (proposed or underway).
This work is NOT related to an approved Utility Work Schedule.

FDOT SPECIAL INSTRUCTIONS

In accordance with UAM Section 2.7, FDOT incorporates the below and attached special instructions into this permit.

Additional FDOT Special Instructions are attached and incorporated into this permit. Yes ☐ No ☑

PERMIT APPROVAL

By signature below, FDOT gives permission to the UAO and /or Utility Builder to construct, operate, and maintain the utilities indicated in this Utility Permit in compliance with the UAM, all incorporated documents, and special instructions. Any changes to the approved work must be approved by the FDOT's Approving Engineer and attached and incorporated into this permit in accordance with UAM Section 2.11.

Approving Engineer: _____ Date: _____

Name: _____

Title: _____

Notification of Utility Work to be provided to: Telephone _____ or Email: _____

An FDOT Representative is required to be present on the worksite prior to commencement of work. Yes ☐ No ☐

Rep. Name: _____ Telephone _____ Email: _____

Florida Department of Transportation

UTILITY PERMIT

PERMIT NO: Temp: 0252455

CERTIFICATION

I, the undersigned UAO and/or Utility Builder, hereby CERTIFY that the utilities were constructed and inspected in compliance with the UAM all incorporated documents, and special instructions. Pursuant to UAM Section 2.11, all changes have been approved by the FDOT's Approving Engineer and incorporated into this permit along with all other material certifications, test results, bore logs, approved plans changes, as-built plans or other required documentation.

I also CERTIFY that work began on _____ and was completed on _____ and that the area was left in as good or better condition than when the work began.

Utility Agency/Owner	Utility Builder (when applicable)
Signature: _____ Date _____	Signature:_____ Date _____
Name (printed): _____	Name (printed): _____
Title: _____	Title: _____

FINAL INSPECTION OF WORK

☐ The work was inspected and found to be in non-compliance as noted below:

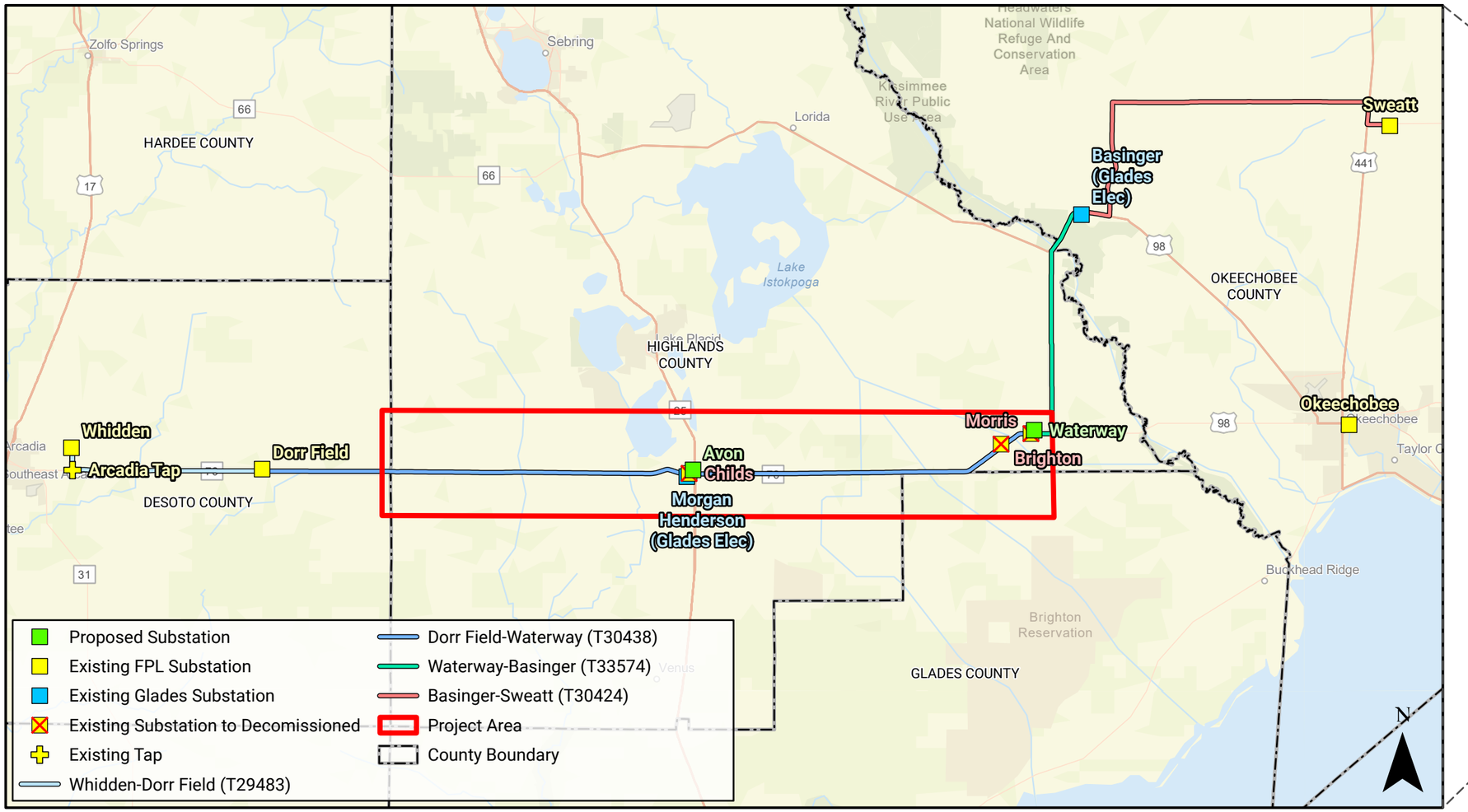
☐ All issues of non-compliance listed above have been brought into compliance and/or FDOT has no outstanding issues that need to be addressed by the UAO and/or Utility Builder. However, this final inspection does not release the UAO and/or Utility Builder of their continuing responsibilities pursuant to Rule 14-46.001, the UAM, all incorporated documents, and special instructions.

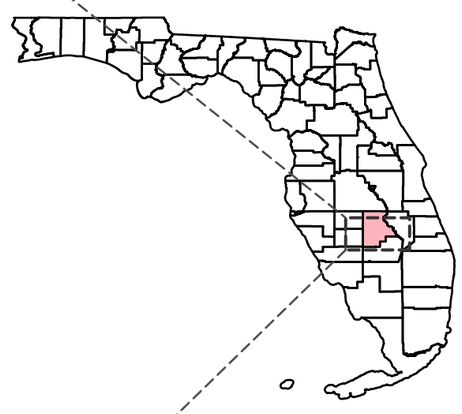
FDOT Inspector: _____ Date: _____

Name: _____

Title: _____

SR-70 PROJECT
PROPOSED SWEATT - WHIDDEN 230KV LINE
WATERWAY - DORR FIELD SECTION SR 70
FDOT PARALLELISM EXHIBIT
HIGHLANDS COUNTY





PROJECT LOCATION

HIGHLANDS COUNTY

NOTES:

1. **COMPLIANCE WITH 2017 UAM, 2024 FDOT DESIGN MANUAL & 2024-2025 FDOT SPECIFICATIONS.**
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3. **SOFT DIGS ARE SCHEDULED AS REQUIRED. LOCATE IDENTIFIED UNDERGROUND FACILITIES PRIOR TO CONSTRUCTION.**
4. **SEE ATTACHED STANDARD FDOT MOT INDEXES 102-601, 102-602, 102-603, AND 102-625.**
5. **ALL POLE LOCATIONS WILL COMPLY WITH ADA REQUIREMENTS FOR WHEELCHAIR ACCESS.**

REV	DATE	DESCRIPTION	BY	CKD	APP
0	8/21/2024	ISSUED FOR SUBMITTAL	ATR	BJW	BJW

FLORIDA POWER & LIGHT COMPANY

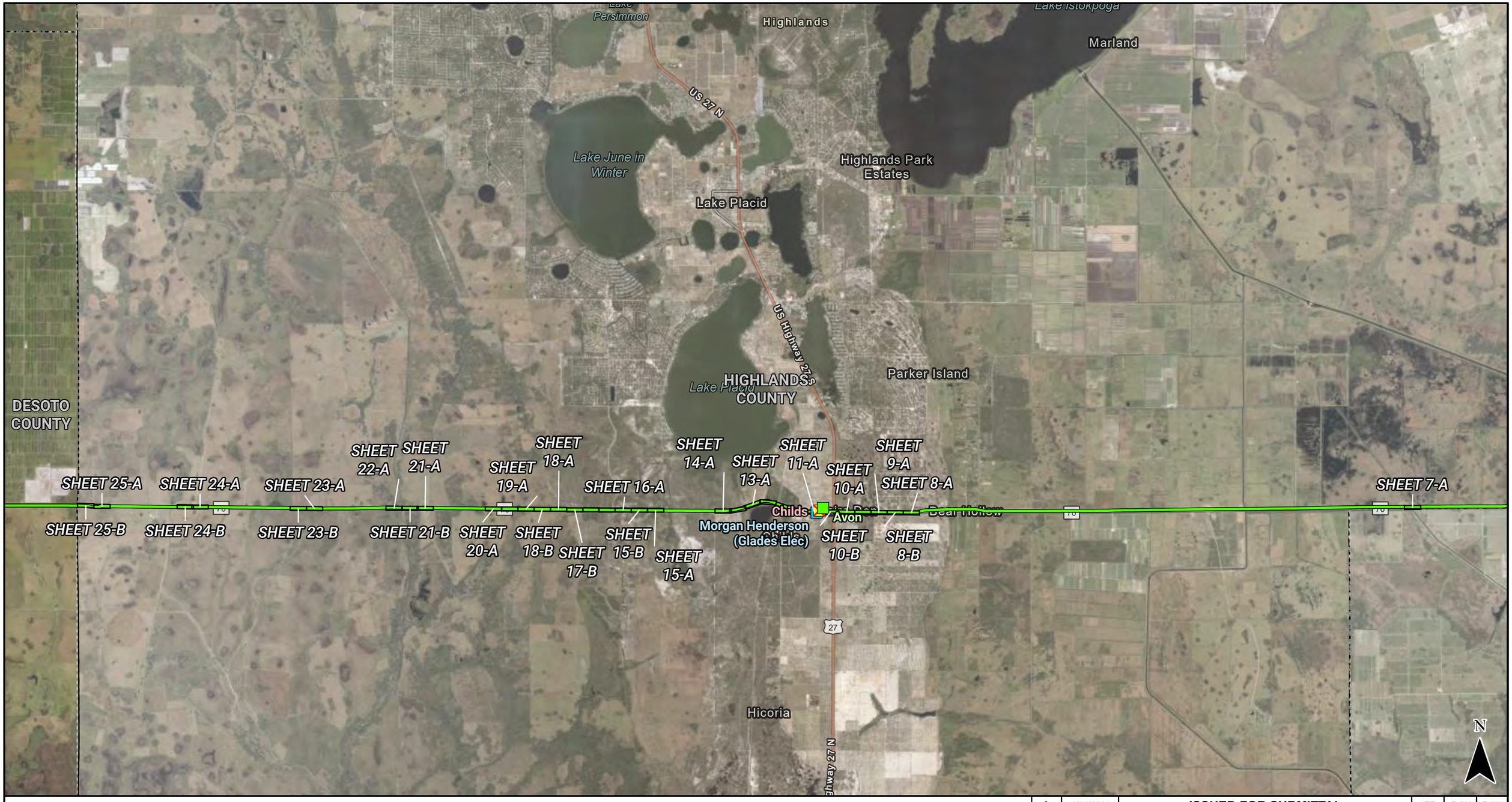
2H.T00000030438

SCALE: NTS
DRAWN BY: ATR
ENGINEER: BJW
COUNTY: HIGHLANDS
SHEET 1 OF 27

DATE: 8/21/2024
CHECKED BY: BJW
SECTION: AS SHOWN

SWEATT - WHIDDEN 230KV LINE
FDOT PARALLELISM EXHIBIT
COVER SHEET

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. Issued for permitting purposes only.



PICKETT®

- Proposed Substation
- Existing FPL Substation
- Existing Glades Substation
- Existing Substation to Decomissioned
- Existing Tap
- Project Centerline
- Map Sheet Boundary
- County Boundary

REV	DATE	DESCRIPTION	BY	CKD	APP
0	8/21/2024	ISSUED FOR SUBMITTAL	ATR	BJW	BJW

FLORIDA POWER & LIGHT COMPANY **2H.T00000030438**

SCALE: NTS
DRAWN BY: ATR
ENGINEER: ALK
COUNTY: HIGHLANDS
SHEET: 2 OF 27

DATE: 8/21/2024
CHECKED BY: BJW
SECTION: AS SHOWN

FPL

SWEATT - WHIDDEN 230KV LINE
FDOT PARALLELISM EXHIBIT
INDEX MAP

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.

Existing Configuration

Proposed Configuration

STR. 24L9	0	8/21/2024	**ISSUED FOR SUBMITTAL**	ATR	BJW	BJW
	REV	DATE	DESCRIPTION	BY	CKD	APP

FLORIDA POWER & LIGHT COMPANY ***2H.T00000030438***

SCALE: NTS
DRAWN BY: ATR
ENGINEER: ALK
COUNTY: HIGHLANDS
SHEET: 3 OF 27

DATE: 8/21/2024
CHECKED BY: BJW
SECTION: AS SHOWN

FPL

SWEATT - WHIDDEN 230KV LINE
FDOT PARALLELISM EXHIBIT
PROPOSED PHOTO SIMULATION

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.

Existing Configuration

Proposed Configuration

STR. 31L5	0	8/21/2024	ISSUED FOR SUBMITTAL	ATR	BJW	BJW
	REV	DATE	DESCRIPTION	BY	CKD	APP

FLORIDA POWER & LIGHT COMPANY **2H.T00000030438**

SCALE: NTS
DRAWN BY: ATR
ENGINEER: ALK
COUNTY: HIGHLANDS
SHEET: 4 OF 27

DATE: 8/21/2024
CHECKED BY: BJW
SECTION: AS SHOWN

FPL

SWEATT - WHIDDEN 230KV LINE
FDOT PARALLELISM EXHIBIT
PROPOSED PHOTO SIMULATION

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Existing Configuration

Proposed Configuration

REV	DATE	DESCRIPTION	BY	CKD	APP
0	8/21/2024	**ISSUED FOR SUBMITTAL**	ATR	BJW	BJW

STR. 33L10

FLORIDA POWER & LIGHT COMPANY **2H.T00000030438**

SCALE: NTS
DRAWN BY: ATR
ENGINEER: ALK
COUNTY: HIGHLANDS
SHEET: 5 OF 27

DATE: 8/21/2024
CHECKED BY: BJW
SECTION: AS SHOWN

FPL

SWEATT - WHIDDEN 230KV LINE
FDOT PARALLELISM EXHIBIT
PROPOSED PHOTO SIMULATION

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Existing Configuration

Proposed Configuration

STR. 35L4	0	8/21/2024	ISSUED FOR SUBMITTAL	ATR	BJW	BJW
	REV	DATE	DESCRIPTION	BY	CKD	APP

FLORIDA POWER & LIGHT COMPANY ***2H.T00000030438***

SCALE: NTS
DRAWN BY: ATR
ENGINEER: ALK
COUNTY: HIGHLANDS
SHEET: 6 OF 27

DATE: 8/21/2024
CHECKED BY: BJW
SECTION: AS SHOWN

FPL

SWEATT - WHIDDEN 230KV LINE
FDOT PARALLELISM EXHIBIT
PROPOSED PHOTO SIMULATION

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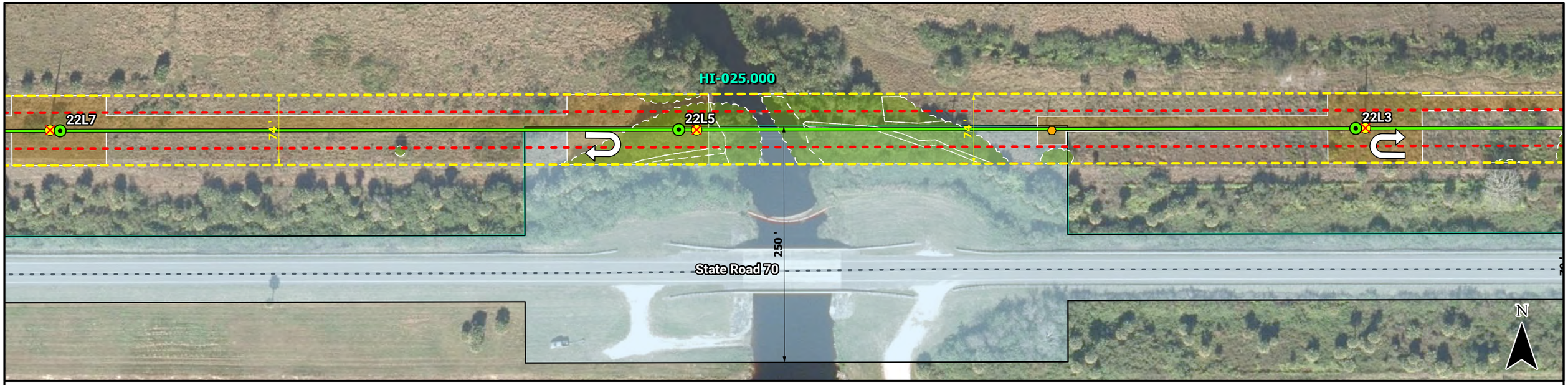

- Proposed Anchor Pile
- Proposed Transmission Structure
- FPL Trans. Structure to Remain
- FPL Trans. Structure to Remove
- FPL Trans. Structure to Top
- FPL Proposed Dist. Structure
- FPL Dist. Structure to Remain
- FPL Dist. Structure to Remove
- GEC Dist. Structure to Remain
- GEC Dist. Structure to Remove
- Proposed Centerline
- Existing Transmission Line to be Removed
- Proposed Access Route
- Project ROW
- Road ROW
- Proposed Matting
- Tree Clearing
- Map Sheet Boundary
- Project Parcel
- County Boundary

0 100 Feet

REV	DATE	DESCRIPTION	BY	CKD	APP
0	8/21/2024	ISSUED FOR SUBMITTAL	ATR	BJW	BJW

FLORIDA POWER & LIGHT COMPANY

2H.T00000030438

SCALE: 1" = 100'
DRAWN BY: ATR
ENGINEER: ALK
COUNTY: HIGHLANDS
SHEET 7 OF 27

DATE: 8/21/2024
CHECKED BY: BJW
SECTION: AS SHOWN

SWEATT - WHIDDEN 230kV LINE
FDOT PARALLELISM EXHIBIT
LOCATION MAP

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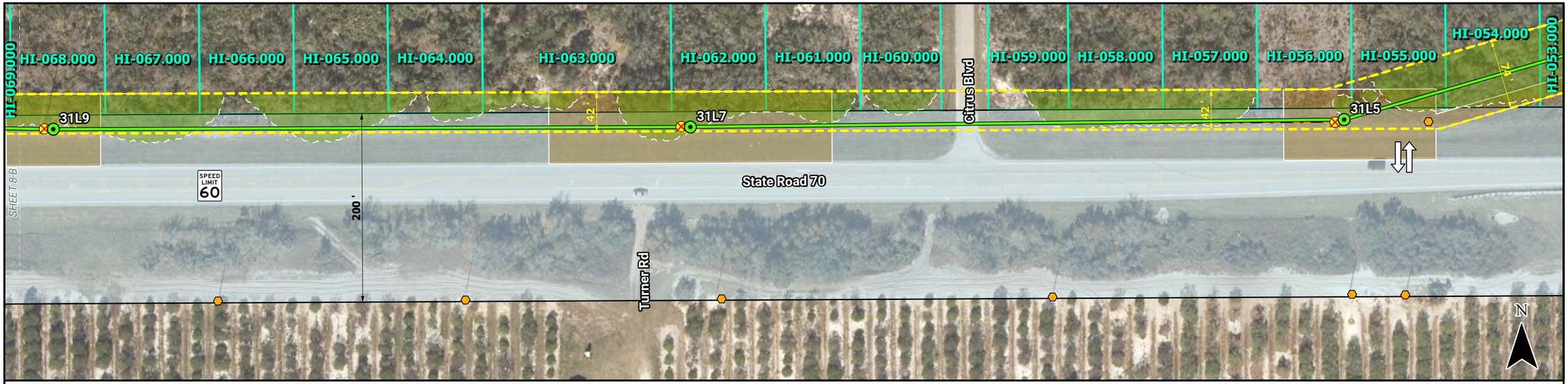

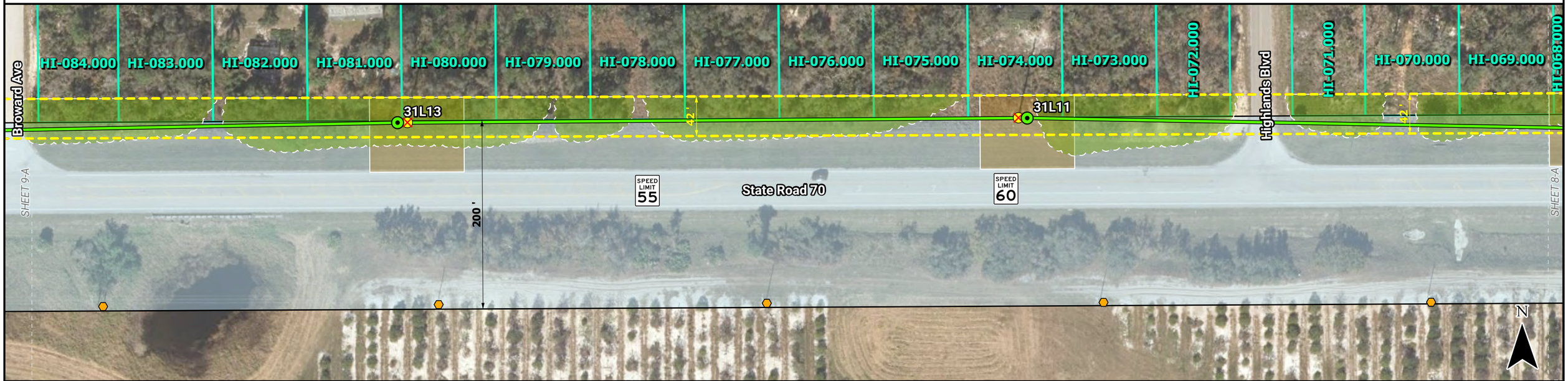

- Proposed Anchor Pile
- Proposed Transmission Structure
- FPL Trans. Structure to Remain
- FPL Trans. Structure to Remove
- FPL Trans. Structure to Top
- FPL Proposed Dist. Structure
- FPL Dist. Structure to Remain
- FPL Dist. Structure to Remove
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- Road ROW
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- Tree Clearing
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- Project Parcel
- County Boundary

0 100 Feet

REV	DATE	DESCRIPTION	BY	CKD	APP
0	8/21/2024	ISSUED FOR SUBMITTAL	ATR	BJW	BJW

FLORIDA POWER & LIGHT COMPANY

2H.T00000030438

SCALE: 1" = 100'
DRAWN BY: ATR
ENGINEER: ALK
COUNTY: HIGHLANDS
SHEET 8 OF 27

DATE: 8/21/2024
CHECKED BY: BJW
SECTION: AS SHOWN

FPL

SWEATT - WHIDDEN 230kV LINE
FDOT PARALLELISM EXHIBIT
LOCATION MAP

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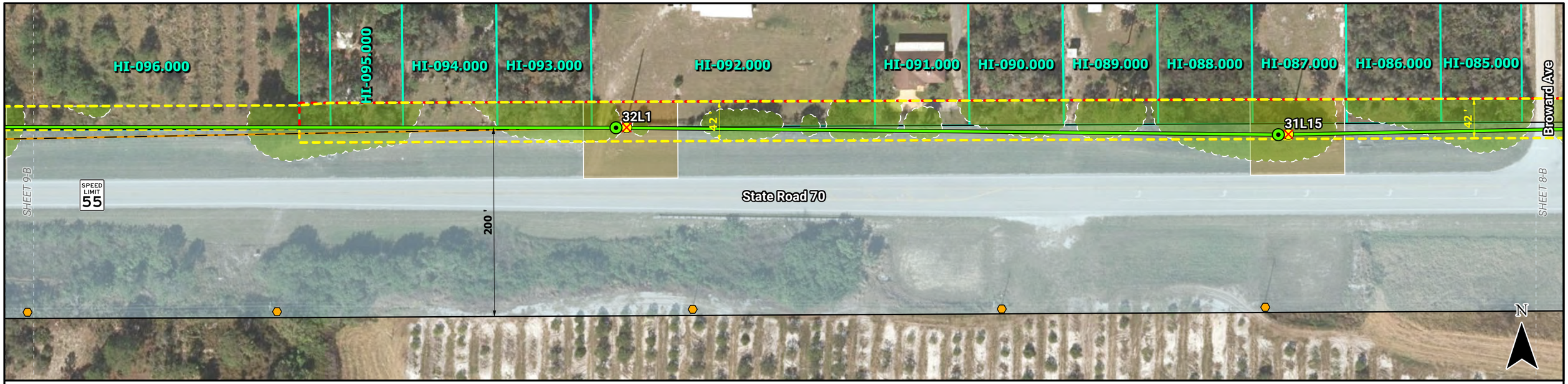

- Proposed Anchor Pile
- Proposed Transmission Structure
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- FPL Trans. Structure to Remove
- FPL Trans. Structure to Top
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- County Boundary

0 100 Feet

REV	DATE	DESCRIPTION	BY	CKD	APP
0	8/21/2024	ISSUED FOR SUBMITTAL	ATR	BJW	BJW

FLORIDA POWER & LIGHT COMPANY

2H.T00000030438

SCALE: 1" = 100'
DRAWN BY: ATR
ENGINEER: ALK
COUNTY: HIGHLANDS
SHEET 9 OF 27

DATE: 8/21/2024
CHECKED BY: BJW
SECTION: AS SHOWN

FPL

SWEATT - WHIDDEN 230kV LINE
FDOT PARALLELISM EXHIBIT
LOCATION MAP

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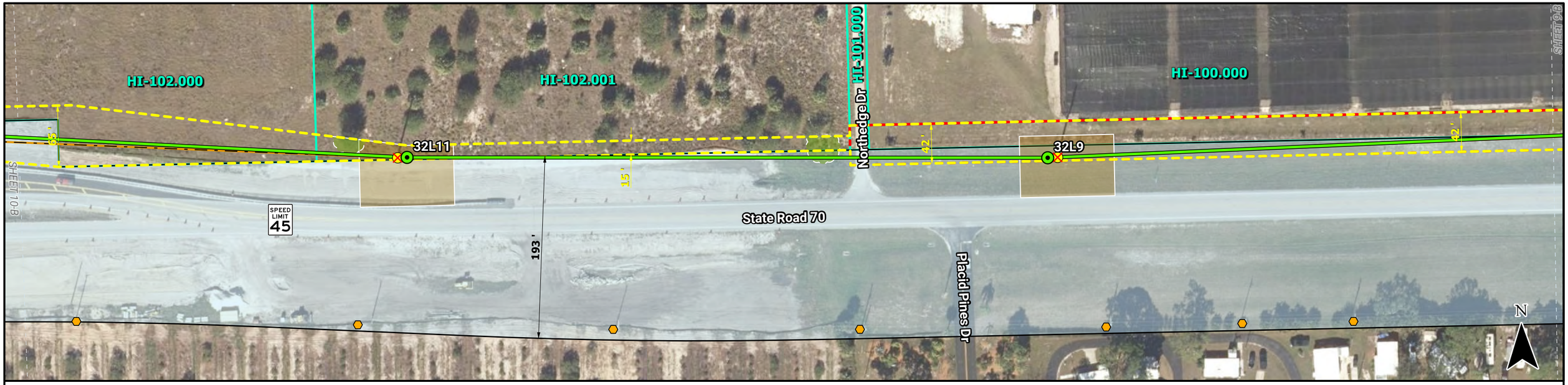

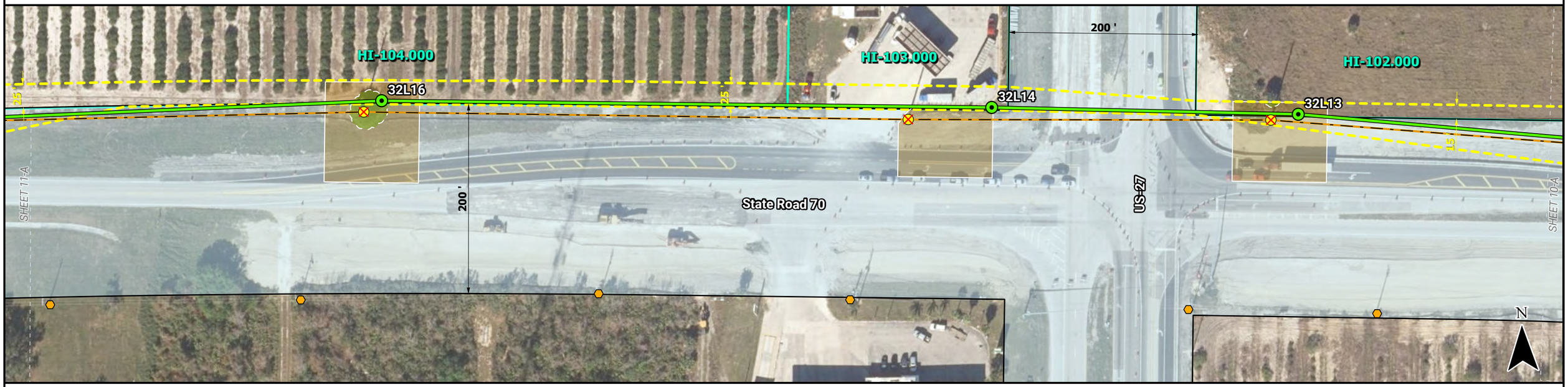

- Proposed Anchor Pile
- Proposed Transmission Structure
- FPL Trans. Structure to Remain
- FPL Trans. Structure to Remove
- FPL Trans. Structure to Top
- FPL Proposed Dist. Structure
- FPL Dist. Structure to Remain
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- Road ROW
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- Map Sheet Boundary
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- County Boundary

0 100 Feet

REV	DATE	DESCRIPTION	BY	CKD	APP
0	8/21/2024	ISSUED FOR SUBMITTAL	ATR	BJW	BJW

FLORIDA POWER & LIGHT COMPANY

2H.T00000030438

SCALE: 1" = 100'
DRAWN BY: ATR
ENGINEER: ALK
COUNTY: HIGHLANDS
SHEET 10 OF 27

DATE: 8/21/2024
CHECKED BY: BJW
SECTION: AS SHOWN

FPL

SWEATT - WHIDDEN 230kV LINE
FDOT PARALLELISM EXHIBIT
LOCATION MAP

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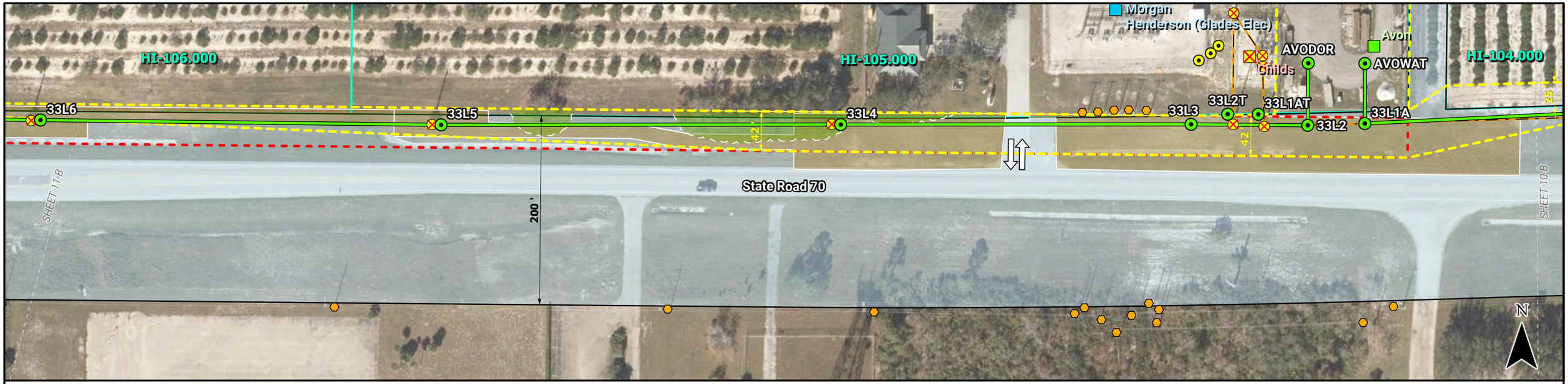

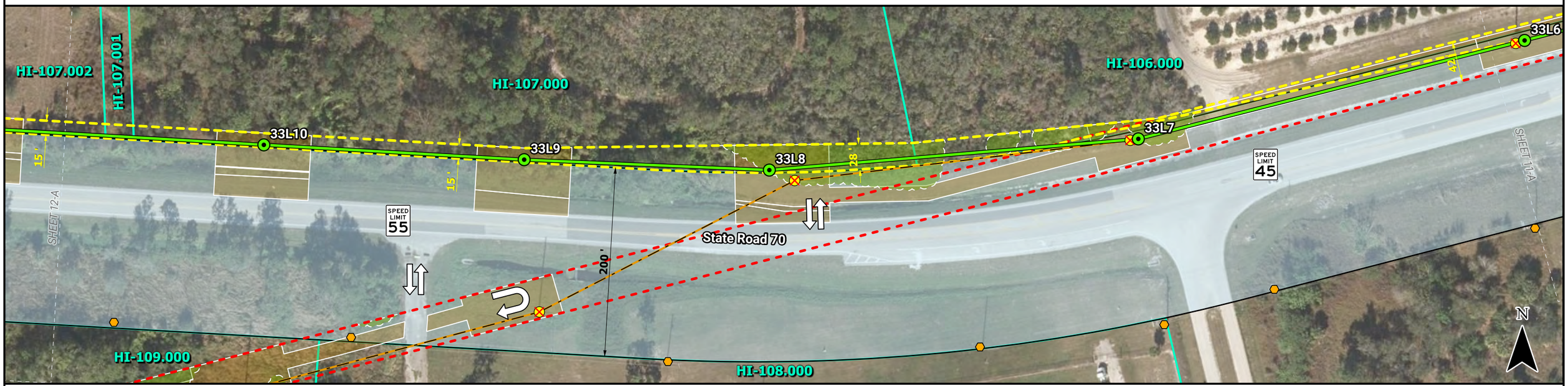

- Existing Glades Substation
- Existing Substation to Decomissioned
- Proposed Anchor Pile
- Proposed Transmission Structure
- FPL Trans. Structure to Remain
- FPL Trans. Structure to Remove
- FPL Trans. Structure to Top
- FPL Proposed Dist. Structure
- FPL Dist. Structure to Remain
- FPL Dist. Structure to Remove
- GEC Dist. Structure to Remain
- GEC Dist. Structure to Remove
- Proposed Centerline
- Existing Transmission Line to be Removed
- Proposed Access Route
- Project ROW
- Road ROW
- Proposed Matting
- Tree Clearing
- Map Sheet Boundary
- Project Parcel
- County Boundary

0 100 Feet

REV	DATE	DESCRIPTION	BY	CKD	APP
0	8/21/2024	ISSUED FOR SUBMITTAL	ATR	BJW	BJW

FLORIDA POWER & LIGHT COMPANY

2H.T00000030438

SCALE: 1" = 100'
DRAWN BY: ATR
ENGINEER: ALK
COUNTY: HIGHLANDS
SHEET 11 OF 27

DATE: 8/21/2024
CHECKED BY: BJW
SECTION: AS SHOWN

FPL

SWEATT - WHIDDEN 230kV LINE
FDOT PARALLELISM EXHIBIT
LOCATION MAP

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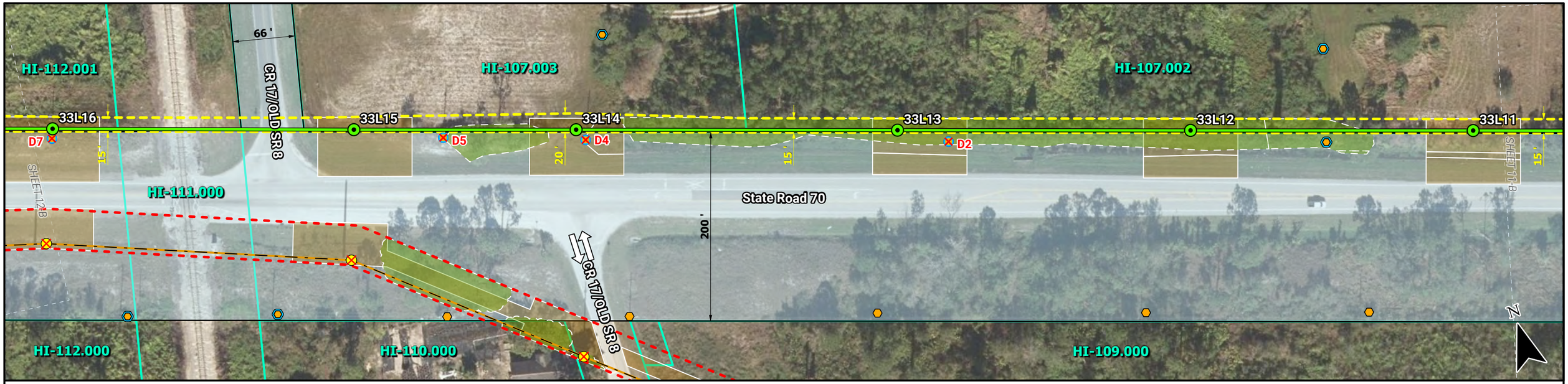

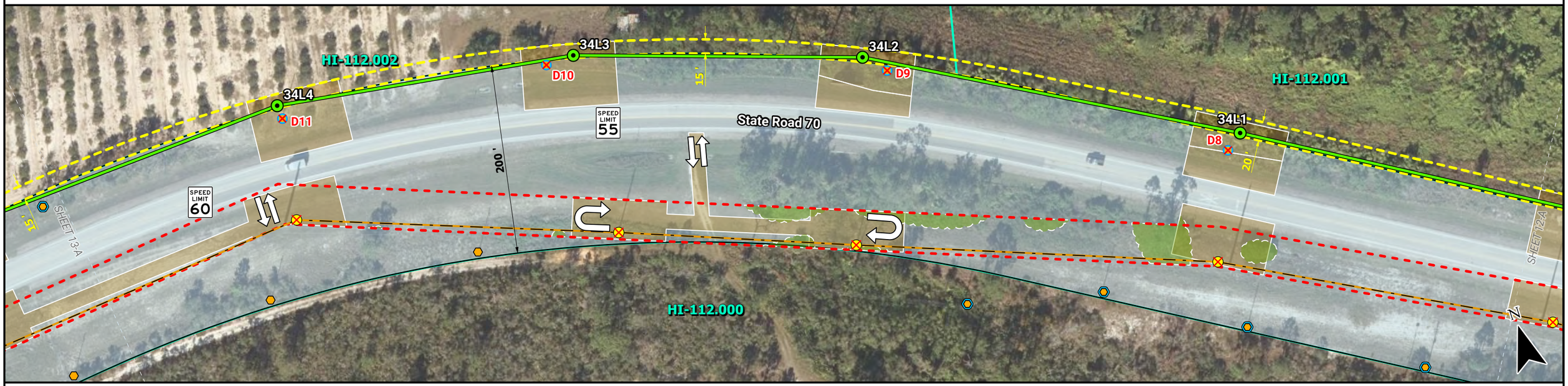

- Proposed Anchor Pile
- Proposed Transmission Structure
- FPL Trans. Structure to Remain
- FPL Trans. Structure to Remove
- FPL Trans. Structure to Top
- FPL Proposed Dist. Structure
- FPL Dist. Structure to Remain
- FPL Dist. Structure to Remove
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- GEC Dist. Structure to Remove
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- Project ROW
- Road ROW
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0 100 Feet

REV	DATE	DESCRIPTION	BY	CKD	APP
0	8/21/2024	**ISSUED FOR SUBMITTAL**	ATR	BJW	BJW

FLORIDA POWER & LIGHT COMPANY

2H.T00000030438

SCALE: 1" = 100'
DRAWN BY: ATR
ENGINEER: ALK
COUNTY: HIGHLANDS
SHEET 12 OF 27

DATE: 8/21/2024
CHECKED BY: BJW
SECTION: AS SHOWN

FPL

SWEATT - WHIDDEN 230kV LINE
FDOT PARALLELISM EXHIBIT
LOCATION MAP

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HI-112.003

HI-112.002

34L9

D13

34L8

34L7

D12

34L6

34L5

15'

15'

SPEED LIMIT 60

SHEET 13-B

State Road 70

200'

SHEET 12-B

HI-112.000

N

HI-114.000

Worley Rd

28

D17

34L13

D16

34L12

D15

34L11T

34L10

D14

34L9

D13

HI-112.003

15'

15'

SHEET 14-A

SHEET 13-A

State Road 70

200'

HI-113.000

HI-112.000

SHEET 14-A

N

- Proposed Anchor Pile
- Proposed Transmission Structure
- FPL Trans. Structure to Remain
- FPL Trans. Structure to Remove
- FPL Trans. Structure to Top
- FPL Proposed Dist. Structure
- FPL Dist. Structure to Remain
- FPL Dist. Structure to Remove
- GEC Dist. Structure to Remain
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0 100 Feet

REV	DATE	DESCRIPTION	BY	CKD	APP
0	8/21/2024	ISSUED FOR SUBMITTAL	ATR	BJW	BJW

FLORIDA POWER & LIGHT COMPANY

2H.T00000030438

SCALE: 1" = 100'
DRAWN BY: ATR
ENGINEER: ALK
COUNTY: HIGHLANDS
SHEET 13 OF 27

DATE: 8/21/2024
CHECKED BY: BJW
SECTION: AS SHOWN

FPL

SWEATT - WHIDDEN 230kV LINE
FDOT PARALLELISM EXHIBIT
LOCATION MAP

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- Proposed Anchor Pile
- Proposed Transmission Structure
- FPL Trans. Structure to Remain
- FPL Trans. Structure to Remove
- FPL Trans. Structure to Top
- FPL Proposed Dist. Structure
- FPL Dist. Structure to Remain
- FPL Dist. Structure to Remove
- GEC Dist. Structure to Remain
- GEC Dist. Structure to Remove
- Proposed Centerline
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0 100 Feet

REV	DATE	DESCRIPTION	BY	CKD	APP
0	8/21/2024	ISSUED FOR SUBMITTAL	ATR	BJW	BJW

FLORIDA POWER & LIGHT COMPANY

2H.T00000030438

SCALE: 1" = 100'
DRAWN BY: ATR
ENGINEER: ALK
COUNTY: HIGHLANDS
SHEET 14 OF 27

DATE: 8/21/2024
CHECKED BY: BJW
SECTION: AS SHOWN

SWEATT - WHIDDEN 230kV LINE
FDOT PARALLELISM EXHIBIT
LOCATION MAP

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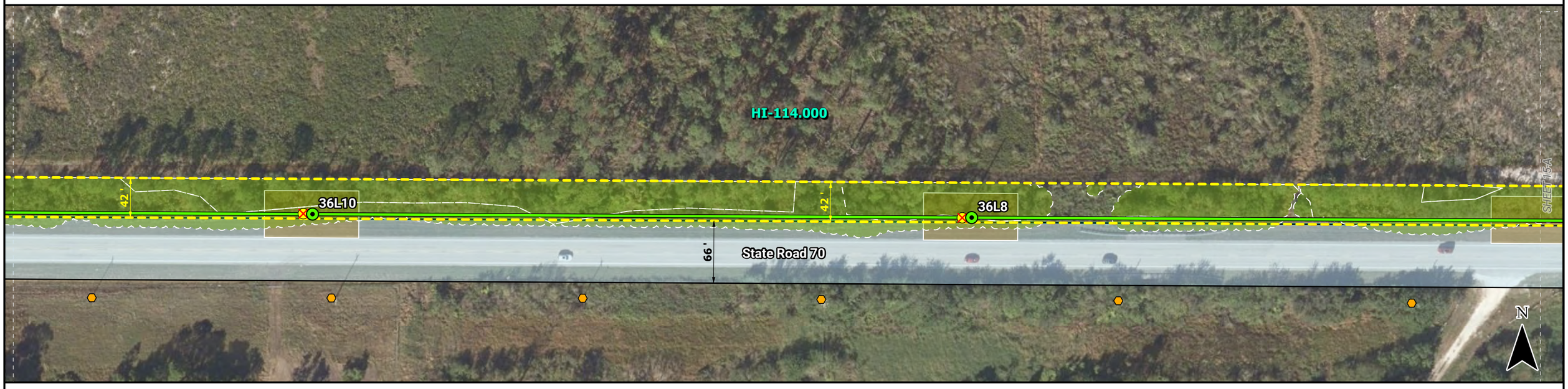

- Proposed Anchor Pile
- Proposed Transmission Structure
- FPL Trans. Structure to Remain
- FPL Trans. Structure to Remove
- FPL Trans. Structure to Top
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0 100 Feet

REV	DATE	DESCRIPTION	BY	CKD	APP
0	8/21/2024	ISSUED FOR SUBMITTAL	ATR	BJW	BJW

FLORIDA POWER & LIGHT COMPANY

2H.T00000030438

SCALE: 1" = 100'
DRAWN BY: ATR
ENGINEER: ALK
COUNTY: HIGHLANDS
SHEET 15 OF 27

DATE: 8/21/2024
CHECKED BY: BJW
SECTION: AS SHOWN

FPL

SWEATT - WHIDDEN 230kV LINE
FDOT PARALLELISM EXHIBIT
LOCATION MAP

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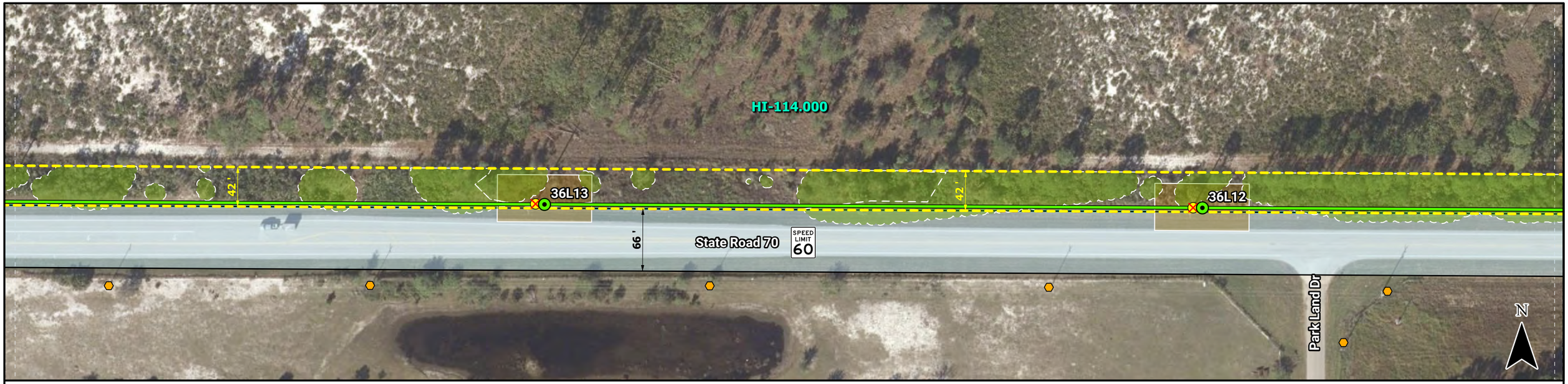

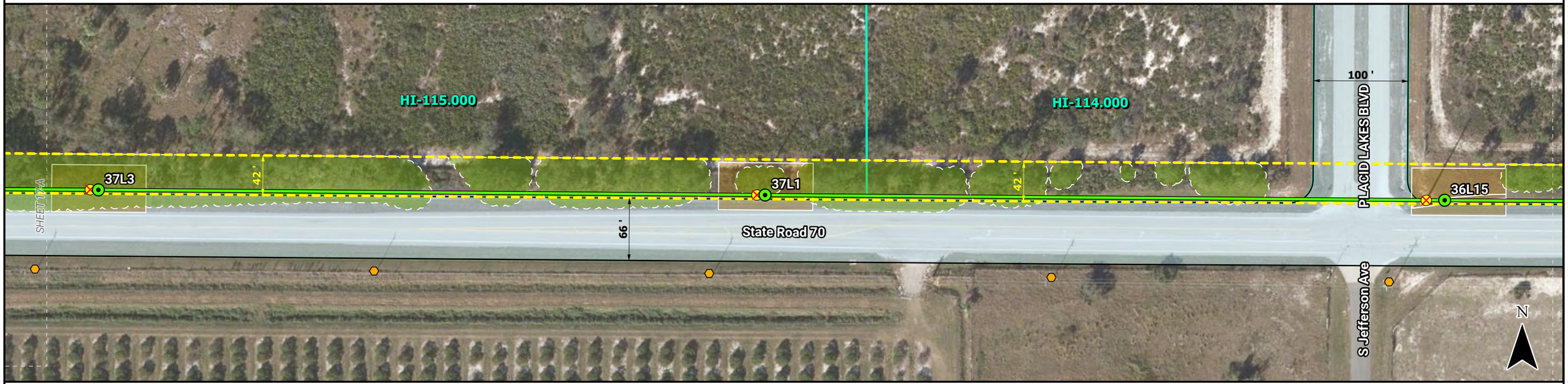

- Proposed Anchor Pile
- Proposed Transmission Structure
- FPL Trans. Structure to Remain
- FPL Trans. Structure to Remove
- FPL Trans. Structure to Top
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- County Boundary

0 100 Feet

REV	DATE	DESCRIPTION	BY	CKD	APP
0	8/21/2024	**ISSUED FOR SUBMITTAL**	ATR	BJW	BJW

FLORIDA POWER & LIGHT COMPANY

2H.T00000030438

SCALE: 1" = 100'
DRAWN BY: ATR
ENGINEER: ALK
COUNTY: HIGHLANDS
SHEET 16 OF 27

DATE: 8/21/2024
CHECKED BY: BJW
SECTION: AS SHOWN

FPL

SWEATT - WHIDDEN 230kV LINE
FDOT PARALLELISM EXHIBIT
LOCATION MAP

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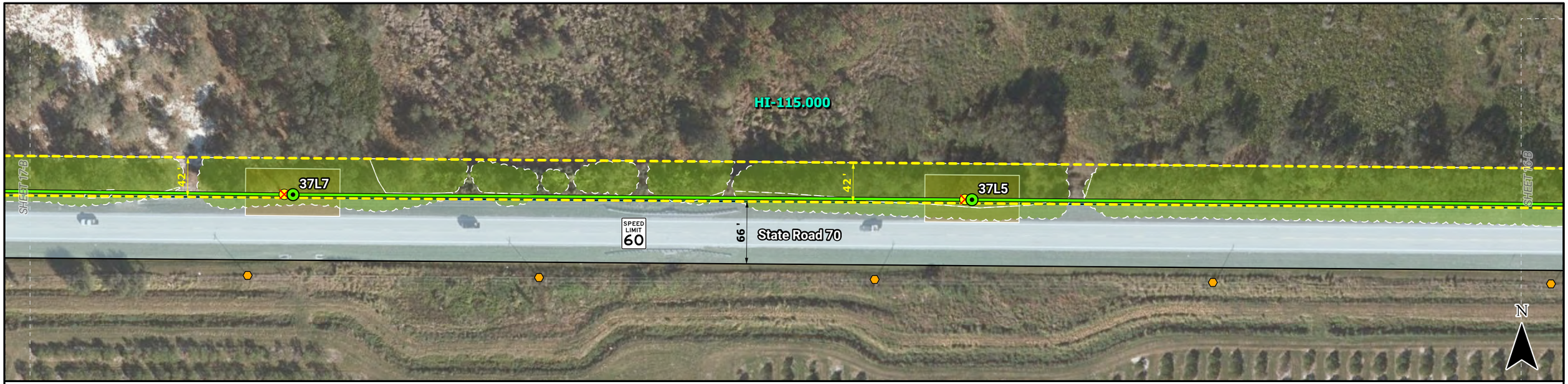

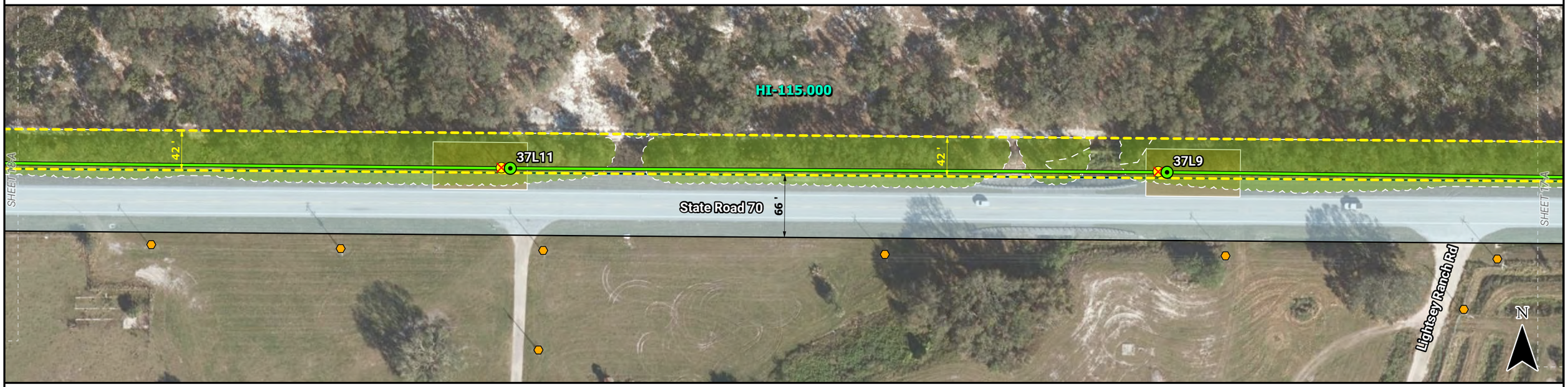

- Proposed Anchor Pile
- Proposed Transmission Structure
- FPL Trans. Structure to Remain
- FPL Trans. Structure to Remove
- FPL Trans. Structure to Top
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0 100 Feet

REV	DATE	DESCRIPTION	BY	CKD	APP
0	8/21/2024	ISSUED FOR SUBMITTAL	ATR	BJW	BJW

FLORIDA POWER & LIGHT COMPANY

2H.T00000030438

SCALE: 1" = 100'
DRAWN BY: ATR
ENGINEER: ALK
COUNTY: HIGHLANDS
SHEET 17 OF 27

DATE: 8/21/2024
CHECKED BY: BJW
SECTION: AS SHOWN

FPL

SWEATT - WHIDDEN 230kV LINE
FDOT PARALLELISM EXHIBIT
LOCATION MAP

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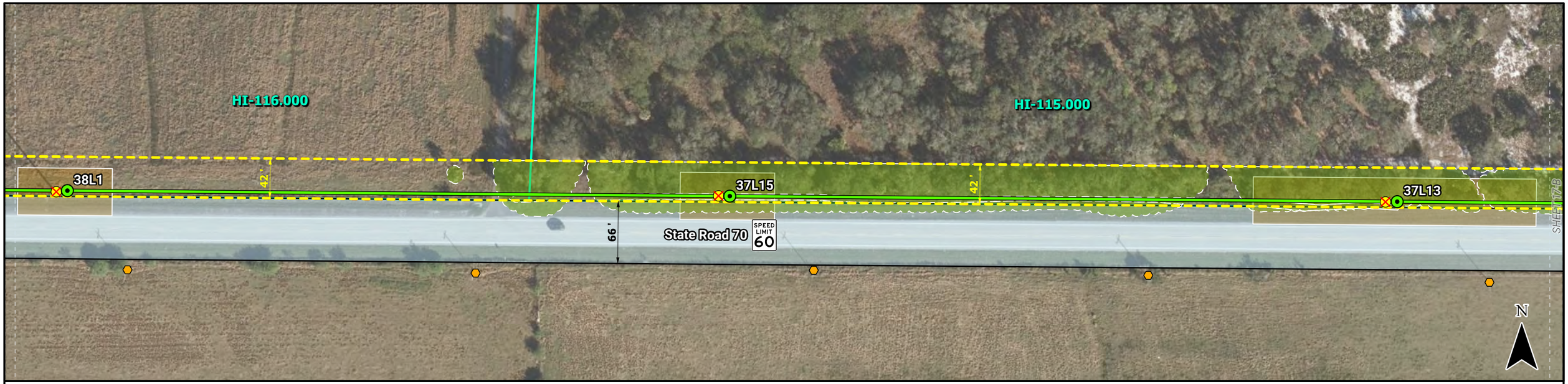

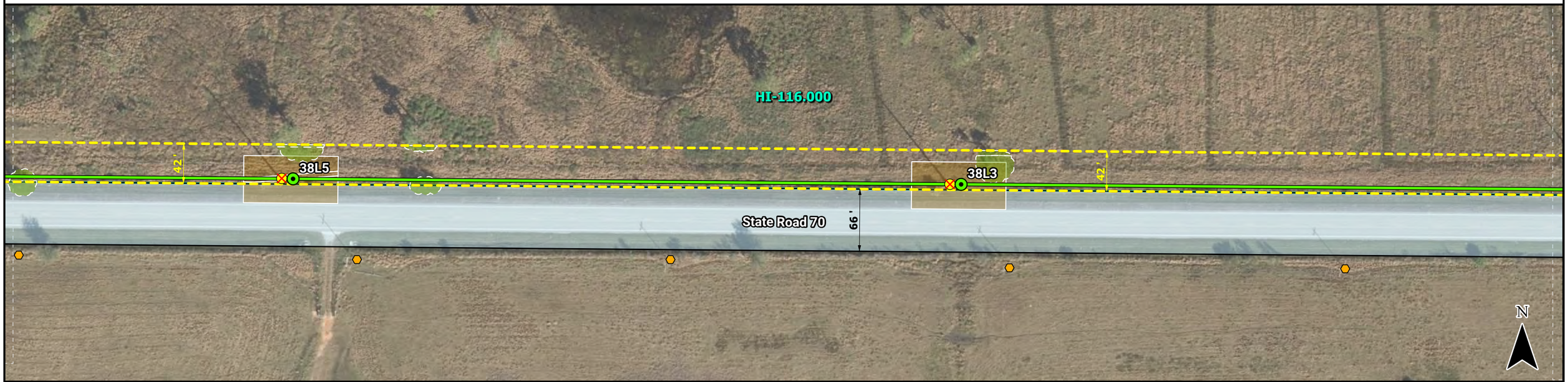

- Proposed Anchor Pile
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- County Boundary

0 100 Feet

REV	DATE	DESCRIPTION	BY	CKD	APP
0	8/21/2024	ISSUED FOR SUBMITTAL	ATR	BJW	BJW

FLORIDA POWER & LIGHT COMPANY

2H.T00000030438

SCALE: 1" = 100'
DRAWN BY: ATR
ENGINEER: ALK
COUNTY: HIGHLANDS
SHEET 18 OF 27

DATE: 8/21/2024
CHECKED BY: BJW
SECTION: AS SHOWN

FPL

SWEATT - WHIDDEN 230kV LINE
FDOT PARALLELISM EXHIBIT
LOCATION MAP

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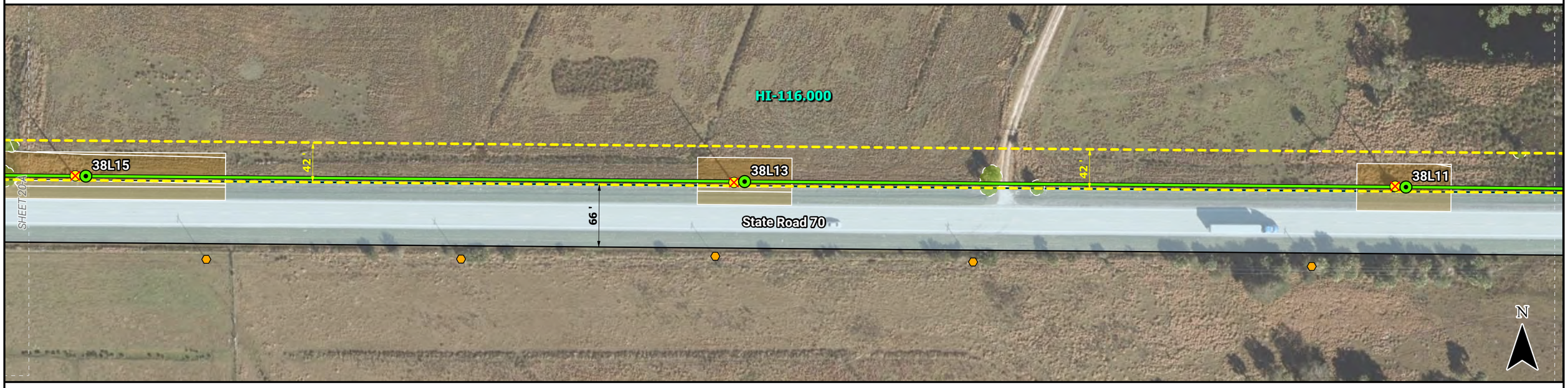

- Proposed Anchor Pile
- Proposed Transmission Structure
- FPL Trans. Structure to Remain
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0 100 Feet

REV	DATE	DESCRIPTION	BY	CKD	APP
0	8/21/2024	ISSUED FOR SUBMITTAL	ATR	BJW	BJW

FLORIDA POWER & LIGHT COMPANY

2H.T00000030438

SCALE: 1" = 100'
DRAWN BY: ATR
ENGINEER: ALK
COUNTY: HIGHLANDS
SHEET 19 OF 27

DATE: 8/21/2024
CHECKED BY: BJW
SECTION: AS SHOWN

FPL

SWEATT - WHIDDEN 230kV LINE
FDOT PARALLELISM EXHIBIT
LOCATION MAP

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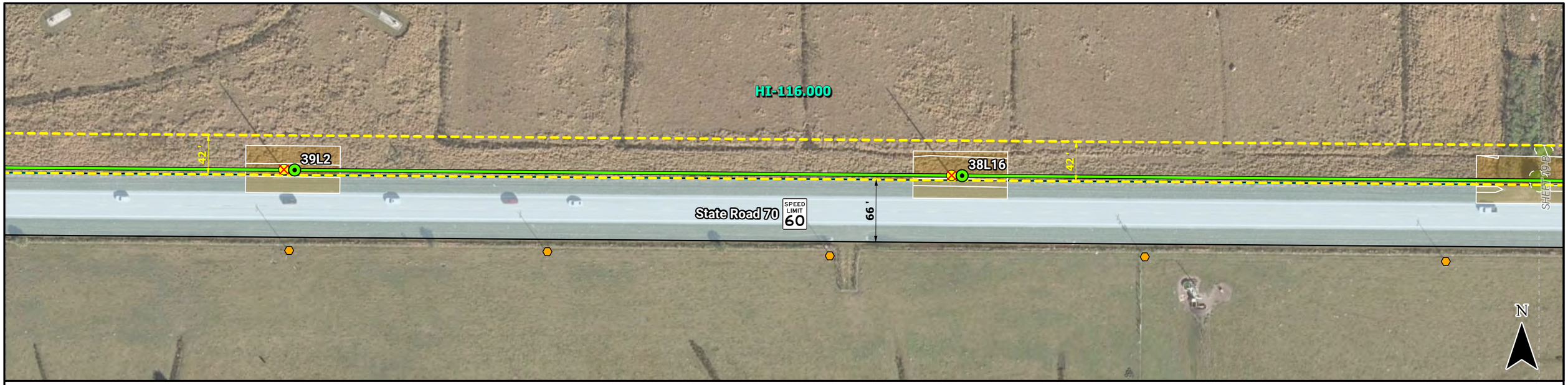

- Proposed Anchor Pile
- Proposed Transmission Structure
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0 100 Feet

REV	DATE	DESCRIPTION	BY	CKD	APP
0	8/21/2024	ISSUED FOR SUBMITTAL	ATR	BJW	BJW

FLORIDA POWER & LIGHT COMPANY

2H.T00000030438

SCALE: 1" = 100'
DRAWN BY: ATR
ENGINEER: ALK
COUNTY: HIGHLANDS
SHEET 20 OF 27

DATE: 8/21/2024
CHECKED BY: BJW
SECTION: AS SHOWN

SWEATT - WHIDDEN 230kV LINE
FDOT PARALLELISM EXHIBIT
LOCATION MAP

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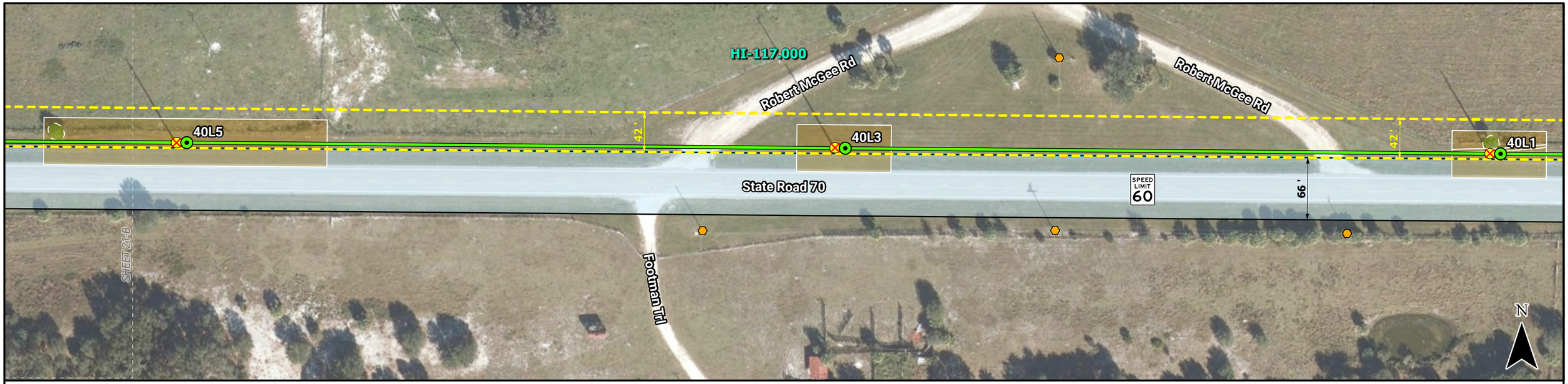

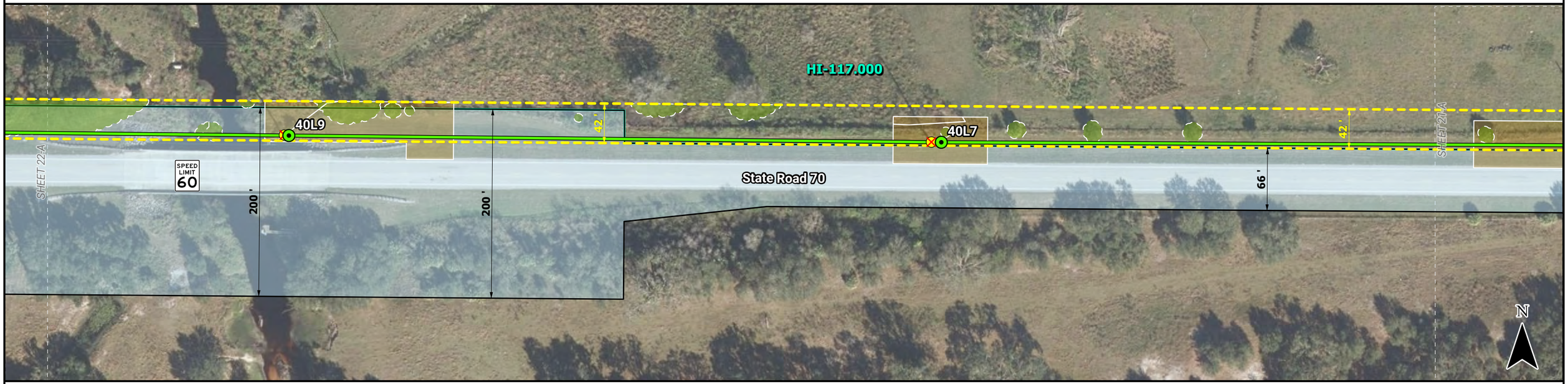

- Proposed Anchor Pile
- Proposed Transmission Structure
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- FPL Trans. Structure to Remove
- FPL Trans. Structure to Top
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0 100 Feet

REV	DATE	DESCRIPTION	BY	CKD	APP
0	8/21/2024	ISSUED FOR SUBMITTAL	ATR	BJW	BJW

FLORIDA POWER & LIGHT COMPANY

2H.T00000030438

SCALE: 1" = 100'
DRAWN BY: ATR
ENGINEER: ALK
COUNTY: HIGHLANDS
SHEET 21 OF 27

DATE: 8/21/2024
CHECKED BY: BJW
SECTION: AS SHOWN

FPL

SWEATT - WHIDDEN 230kV LINE
FDOT PARALLELISM EXHIBIT
LOCATION MAP

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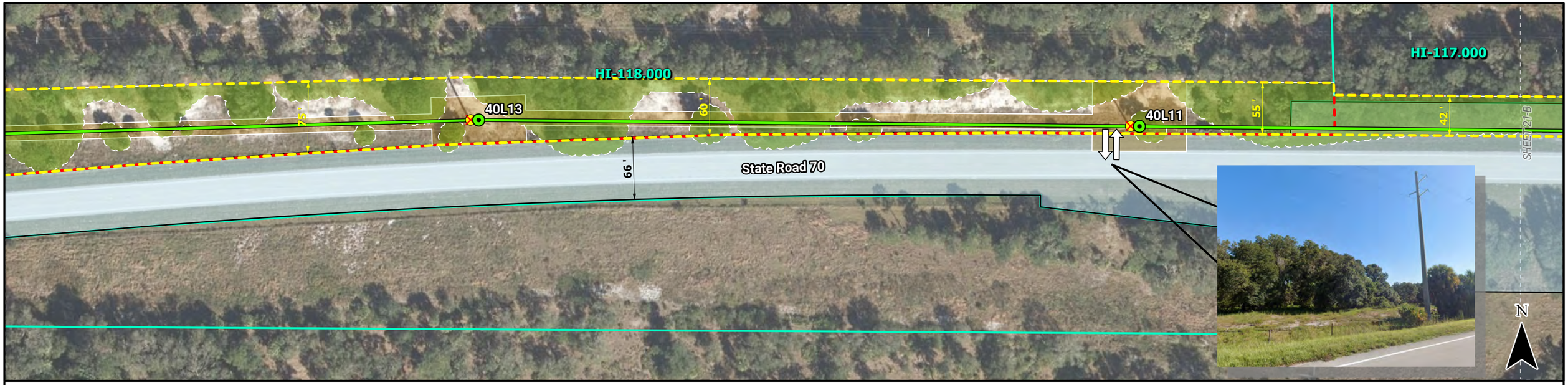

- Proposed Anchor Pile
- Proposed Transmission Structure
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0 100 Feet

REV	DATE	DESCRIPTION	BY	CKD	APP
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FLORIDA POWER & LIGHT COMPANY

2H.T00000030438

SCALE: 1" = 100'
DRAWN BY: ATR
ENGINEER: ALK
COUNTY: HIGHLANDS
SHEET 22 OF 27

DATE: 8/21/2024
CHECKED BY: BJW
SECTION: AS SHOWN

SWEATT - WHIDDEN 230kV LINE
FDOT PARALLELISM EXHIBIT
LOCATION MAP

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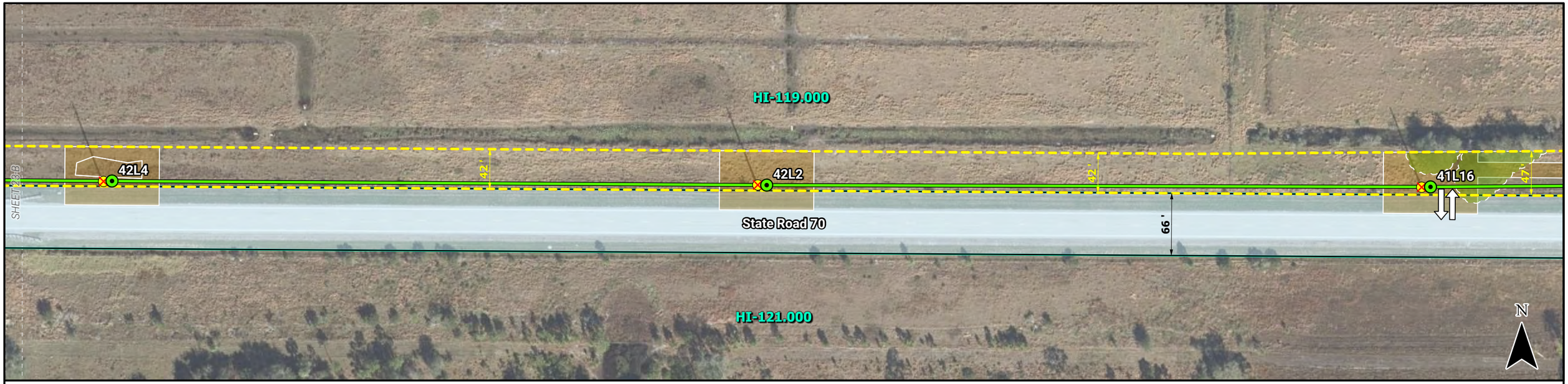

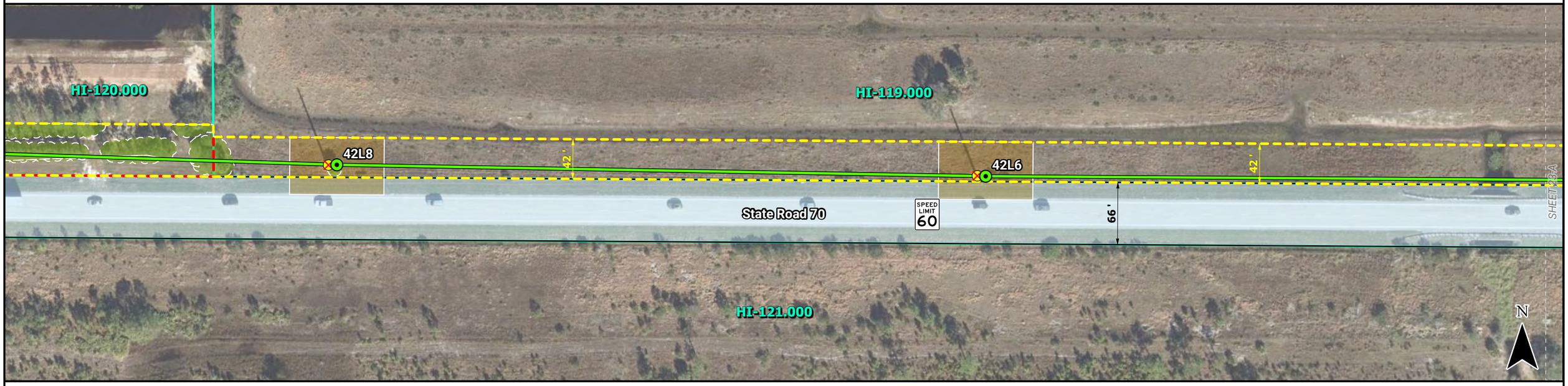

- Proposed Anchor Pile
- Proposed Transmission Structure
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- FPL Trans. Structure to Remove
- FPL Trans. Structure to Top
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0 100 Feet

REV	DATE	DESCRIPTION	BY	CKD	APP
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FLORIDA POWER & LIGHT COMPANY

2H.T00000030438

SCALE: 1" = 100'
DRAWN BY: ATR
ENGINEER: ALK
COUNTY: HIGHLANDS
SHEET 23 OF 27

DATE: 8/21/2024
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SECTION: AS SHOWN

FPL

SWEATT - WHIDDEN 230kV LINE
FDOT PARALLELISM EXHIBIT
LOCATION MAP

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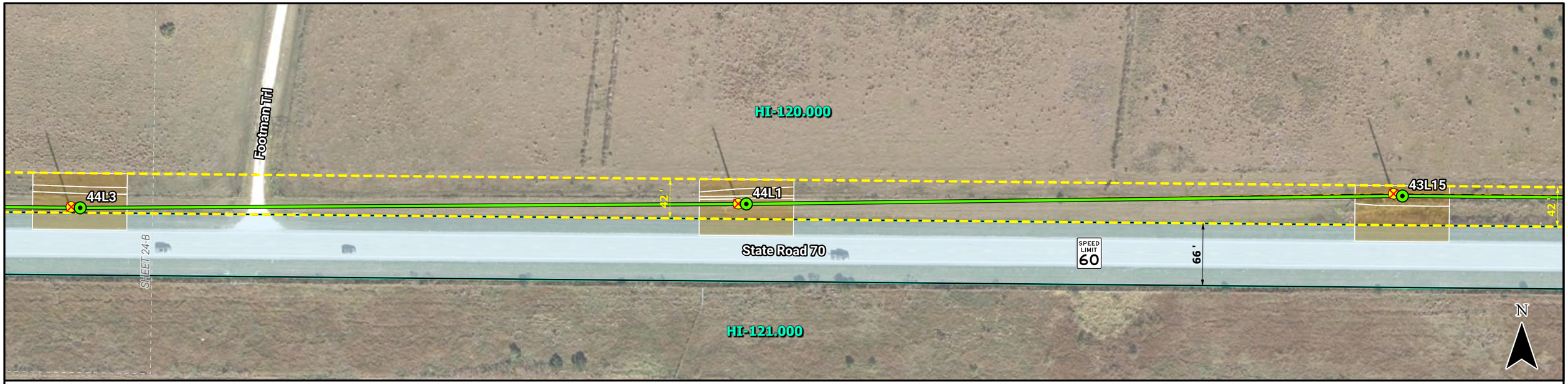
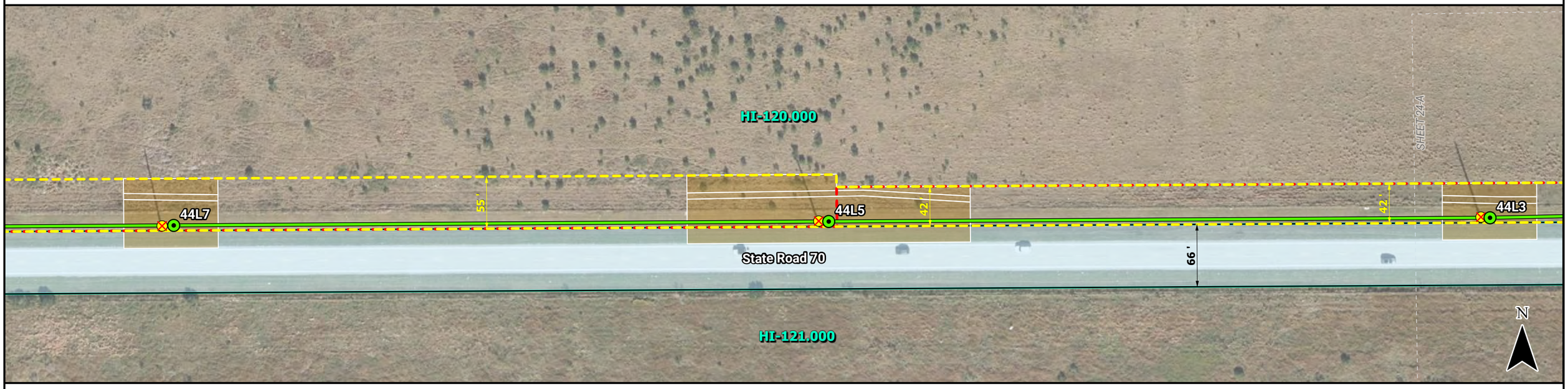




- Proposed Anchor Pile
- Proposed Transmission Structure
- FPL Trans. Structure to Remain
- FPL Trans. Structure to Remove
- FPL Trans. Structure to Top
- FPL Proposed Dist. Structure
- FPL Dist. Structure to Remain
- FPL Dist. Structure to Remove
- GEC Dist. Structure to Remain
- GEC Dist. Structure to Remove
- Proposed Centerline
- Existing Transmission Line to be Removed
- Proposed Access Route
- Project ROW
- Road ROW
- Proposed Matting
- Tree Clearing
- Map Sheet Boundary
- Project Parcel
- County Boundary

0 100 Feet

REV	DATE	DESCRIPTION	BY	CKD	APP
0	8/21/2024	ISSUED FOR SUBMITTAL	ATR	BJW	BJW

FLORIDA POWER & LIGHT COMPANY

2H.T00000030438

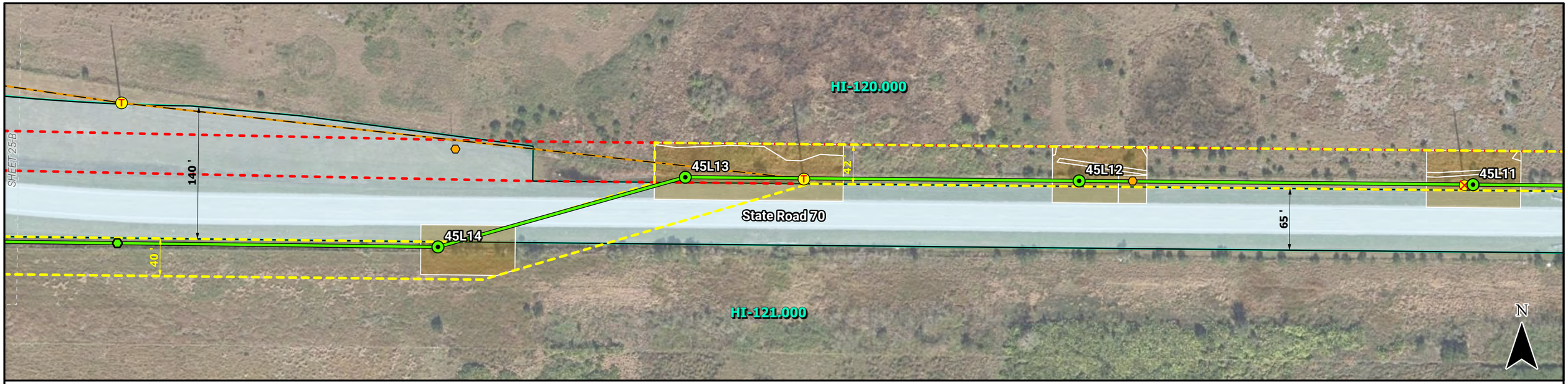
SCALE: 1" = 100'
DRAWN BY: ATR
ENGINEER: ALK
COUNTY: HIGHLANDS
SHEET 24 OF 27

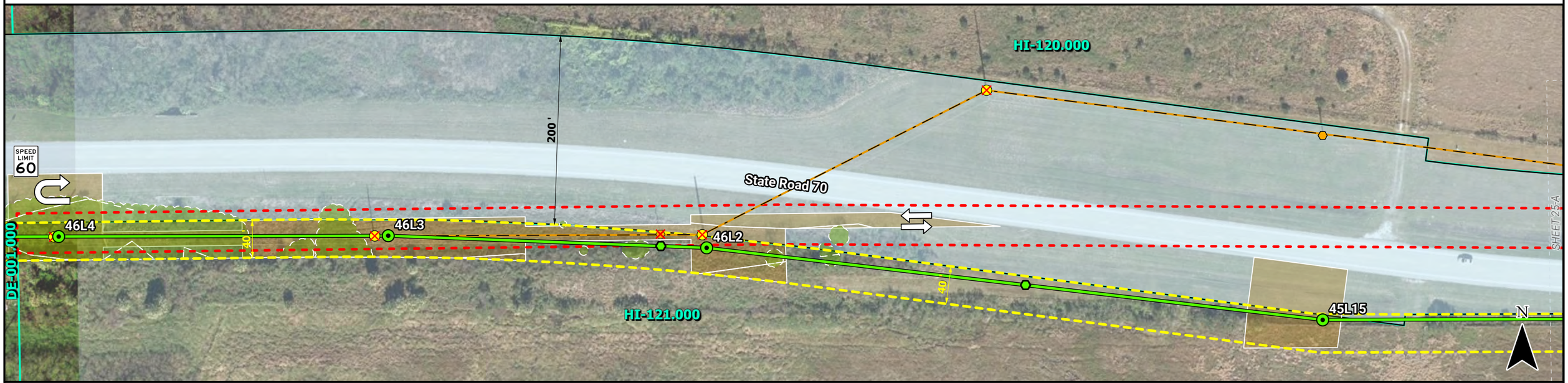
DATE: 8/21/2024
CHECKED BY: BJW
SECTION: AS SHOWN

FPL

SWEATT - WHIDDEN 230kV LINE
FDOT PARALLELISM EXHIBIT
LOCATION MAP

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.





- Proposed Anchor Pile
- Proposed Transmission Structure
- FPL Trans. Structure to Remain
- FPL Trans. Structure to Remove
- FPL Trans. Structure to Top
- FPL Proposed Dist. Structure
- FPL Dist. Structure to Remain
- FPL Dist. Structure to Remove
- GEC Dist. Structure to Remain
- GEC Dist. Structure to Remove
- Proposed Centerline
- Existing Transmission Line to be Removed
- Proposed Access Route
- Project ROW
- Road ROW
- Proposed Matting
- Tree Clearing
- Map Sheet Boundary
- Project Parcel
- County Boundary

0 100 Feet

REV	DATE	DESCRIPTION	BY	CKD	APP
0	8/21/2024	**ISSUED FOR SUBMITTAL**	ATR	BJW	BJW

FLORIDA POWER & LIGHT COMPANY

2H.T00000030438

SCALE: 1" = 100'
DRAWN BY: ATR
ENGINEER: ALK
COUNTY: HIGHLANDS
SHEET 25 OF 27

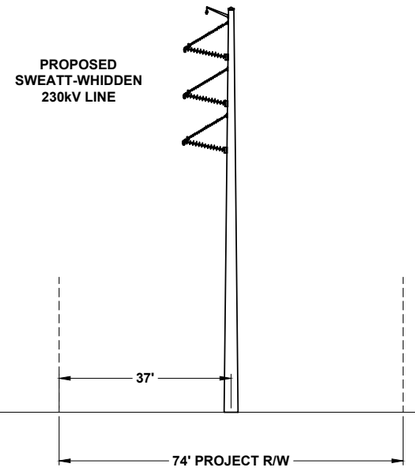
DATE: 8/21/2024
CHECKED BY: BJW
SECTION: AS SHOWN

FPL

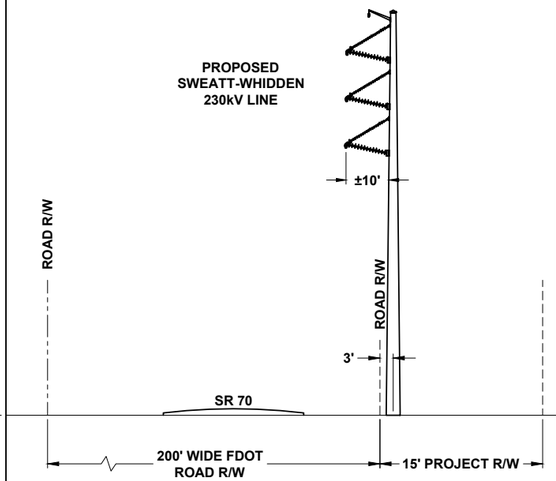
SWEATT - WHIDDEN 230kV LINE
FDOT PARALLELISM EXHIBIT
LOCATION MAP

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.

STR 22L3 THROUGH 22L7

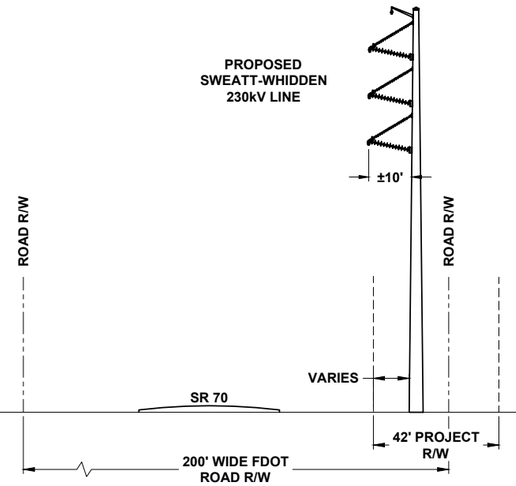


STR 31L5 THROUGH 32L5
STR 32L11 THROUGH 32L16
STR 33L8 THROUGH 33L13



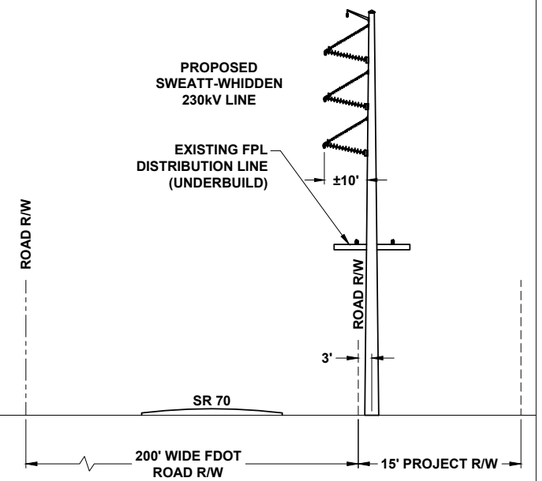
LOOKING WEST

STR 32L7 THROUGH 32L9
STR 33L1A THROUGH 33L7



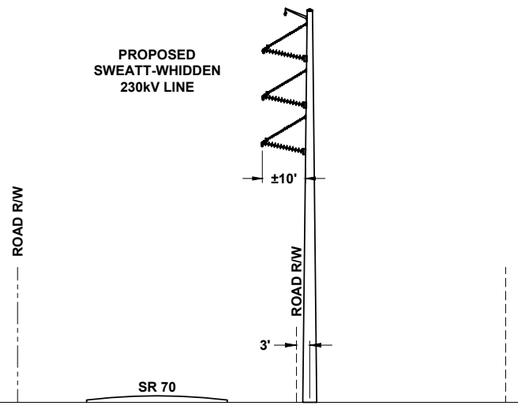
LOOKING WEST

STR 33L14 THROUGH 34L15



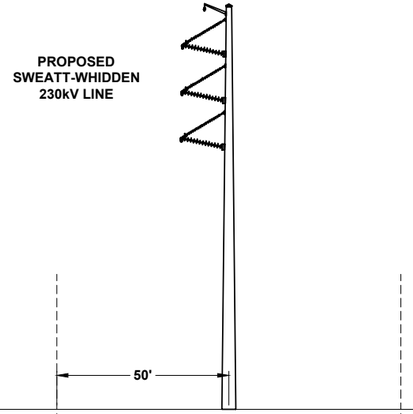
LOOKING WEST

STR 34L16 THROUGH 35L2
STR 36L2 THROUGH 39L2
STR 40L1 THROUGH 40L11
STR 41L16 THROUGH 42L8
STR 43L15 THROUGH 44L5



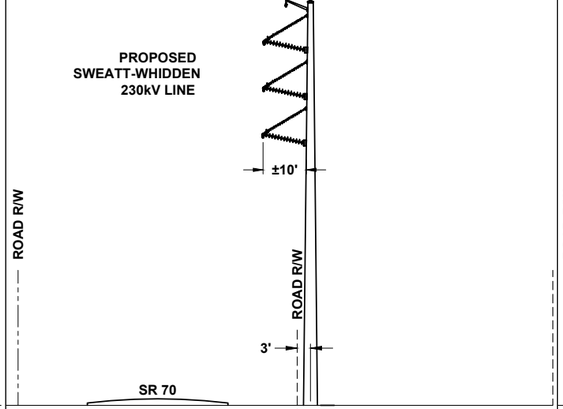
LOOKING WEST

STR 40L11 THROUGH 40L15



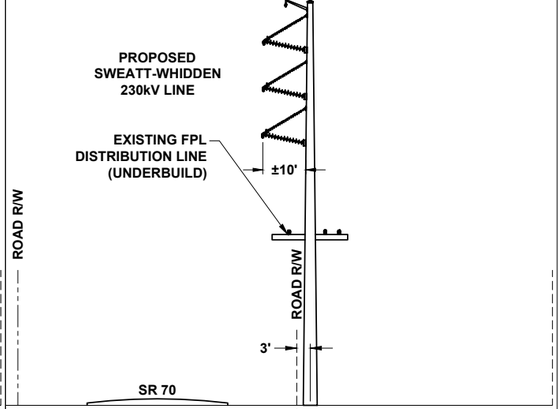
LOOKING WEST

STR 44L5 THROUGH 44L7



LOOKING WEST

STR 45L11 THROUGH 45L13



LOOKING WEST

TYPICAL STRUCTURE CROSS SECTIONS
T30438: SWEATT-WHIDDEN

STRUCTURE CROSS-SECTIONS	REV	DATE	DESCRIPTION	BY	CKD	APP
	0	8/21/2024	ISSUED FOR SUBMITTAL	ATR	BJW	BJW

FLORIDA POWER & LIGHT COMPANY **2H.T00000030438**

SCALE: NTS
DRAWN BY: ATR
ENGINEER: ALK
COUNTY: HIGHLANDS
SHEET: 26 OF 27

DATE: 8/21/2024
CHECKED BY: BJW
SECTION: AS SHOWN

FPL

SWEATT - WHIDDEN 230KV LINE
FDOT PARALLELISM EXHIBIT
PROPOSED PHOTO SIMULATION

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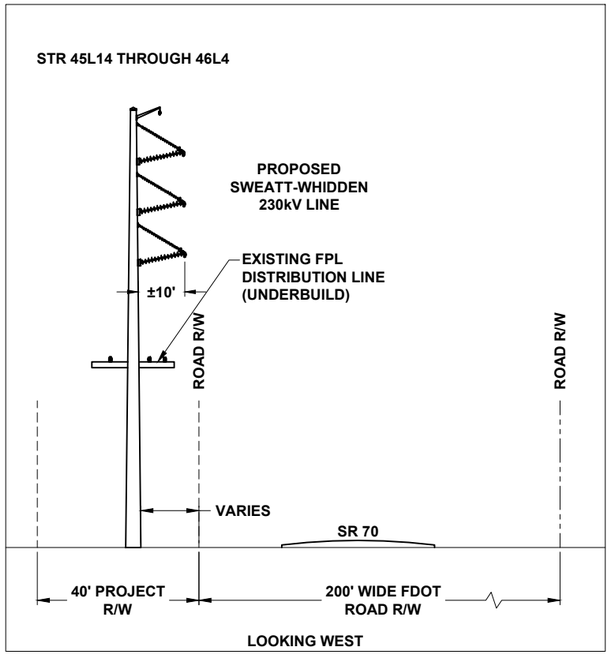


TYPICAL STRUCTURE CROSS SECTIONS
T30438: SWEATT-WHIDDEN

STRUCTURE CROSS-SECTIONS	REV	DATE	DESCRIPTION	BY	CKD	APP
	0	8/21/2024	**ISSUED FOR SUBMITTAL**	ATR	BJW	BJW

FLORIDA POWER & LIGHT COMPANY **2H.T00000030438**

SCALE: NTS
DRAWN BY: ATR
ENGINEER: ALK
COUNTY: HIGHLANDS
SHEET: 27 OF 27

DATE: 8/21/2024
CHECKED BY: BJW
SECTION: AS SHOWN

SWEATT - WHIDDEN 230KV LINE
FDOT PARALLELISM EXHIBIT
PROPOSED PHOTO SIMULATION

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.

FLORIDA DEPARTMENT OF TRANSPORTATION

UTILITY PERMIT

December 14, 2016

PERMIT NO: Temp: 0252422

STATE ROAD INFORMATION

County:	Section:	State Road No:	Beginning Mile Post:	Ending Mile Post:
Highlands	09010000	SR 25	11.887	12.617

APPLICANT INFORMATION

The Utility Agency Owner (UAO) shall be identified in this Applicant Information Box. When the UAO is a City or County and desires to have the Utility Builder make a joint permit applicant, as prescribed in Section 2.1(4) of the 2017 Utility Accommodation Manual (UAM), the Utility Builder shall also be identified in this Applicant Information Box. A Utility Builder alone cannot apply for a utility permit without the City or County adding them as a joint applicant.

Utility Agency/Owner (UAO)

Name: FLORIDA POWER & LIGHT-JUNO
Contact Person: FLORIDA POWER & LIGHT-JUNO
Address: 700 UNIVERSE BOULEVARD (TS4/JW)
City: JUNO BEACH
State: Florida
Zip: 33408
Telephone: 5619043692
Email: rafael.e.vides@fpl.com

Utility Builder (only applicable when the UAO is a City or County)

Name:
Contact Person:
Address:
City:
State:
Zip:
Telephone:
Email:

WORK DESCRIPTION

The Applicant(s) requests permission from the Florida Department of Transportation (FDOT) to construct, operate, and maintain the utilities as described below and as depicted in the incorporated documentation.

Rebuild the existing crossing and install approximately 325 linear feet of overhead transmission line crossing over SR-25 (US-27) at SR-70 in Highlands County, Florida.
Sweatt-Whidden 230kV Transmission Line. FPL IO# 2H.T00000030438.

This work is in the proximity of FDOT PD&E Project 414506-1.

Utility Work No:

Additional sheets are attached and are incorporated into this permit Yes ☑ No ☐

For FDEP certification, the FDOT agency report is attached in accordance with UAM Section 2.4.1 (13) Yes ☐ No ☑

TRAFFIC CONTROL (TCP)

☑ The TCP will comply with the following 600 series index(es) 601, 602, 603, 660

☐ A TCP has been attached and incorporated into this permit application in compliance with UAM Section 2.4.2.

MOT Technician's contact information (may be supplied at the two (2) business day notification to FDOT):

Name: Gil Sanford Telephone (941) 661-0998 ext. _____ Email: Gil.Sanford@fpl.com

COMMENCEMENT OF WORK

The UAO and/or Utility Builder shall commence actual construction in good faith within sixty (60) calendar days after approval of the permit application. If the beginning date is more than sixty (60) calendar days from the date of approval, the UAO and/or Utility Builder must review the permit with the FDOT Approving Engineer listed to make sure no changes have occurred to the transportation facility that would affect the permit's continued approval. The UAO and/or Utility Builder shall make good faith efforts to expedite the work and complete the work within the calendar days indicated.

Anticipated Start Date: 1/2/2025

Calendar days needed to completed: 365

Florida Department of Transportation

UTILITY PERMIT

PERMIT NO: Temp: 0252422

APPLICANT SIGNATURE

By the below signature(s) the UAO and/or Utility Builder agree(s) to construct, operate, and maintain the work as noted in the above Work Description, shown in plans and incorporated documents, in compliance with the UAM, all instructions noted in the FDOT Special Instructions Box, and special instructions incorporated into this permit. The UAO and/or Utility Builder declares, the location of all existing utilities that it owns or has an interest in, both aerial and underground, are accurately shown on the plans of the work areas. In accordance with UAM Section 2.8, the UAO and/or Utility Builder further declares that a letter of notification was delivered to the owners of other facilities within the work areas and that those listed below are the only facility owners known to be involved or potentially impacted by the proposed work.

Date Notified:	Name of other facility owners (attach additional sheets if necessary).
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____

Utility Agency/Owner	Utility Builder (when applicable)
Signature: _____ Date: _____	Signature:_____ Date: _____
Name (printed): _____	Name (printed): _____
Title: _____	Title: _____

FDOT PROJECT INFORMATION

Pursuant to UAM Section 2.1(10), the utility work is within FDOT projects listed below and must have a Utility Work Schedule for each project approved prior to commencement of work within the FDOT project limits:

There are NO FDOT constructions (proposed or underway).
This work is NOT related to an approved Utility Work Schedule.

FDOT SPECIAL INSTRUCTIONS

In accordance with UAM Section 2.7, FDOT incorporates the below and attached special instructions into this permit.

Additional FDOT Special Instructions are attached and incorporated into this permit. Yes ☐ No ☑

PERMIT APPROVAL

By signature below, FDOT gives permission to the UAO and /or Utility Builder to construct, operate, and maintain the utilities indicated in this Utility Permit in compliance with the UAM, all incorporated documents, and special instructions. Any changes to the approved work must be approved by the FDOT's Approving Engineer and attached and incorporated into this permit in accordance with UAM Section 2.11.

Approving Engineer: _____ Date: _____

Name: _____

Title:_____

Notification of Utility Work to be provided to: Telephone _____ or Email: _____

An FDOT Representative is required to be present on the worksite prior to commencement of work. Yes ☐ No ☐

Rep. Name: _____ Telephone _____ Email: _____

Florida Department of Transportation

UTILITY PERMIT

PERMIT NO: Temp: 0252422

CERTIFICATION

I, the undersigned UAO and/or Utility Builder, hereby CERTIFY that the utilities were constructed and inspected in compliance with the UAM all incorporated documents, and special instructions. Pursuant to UAM Section 2.11, all changes have been approved by the FDOT's Approving Engineer and incorporated into this permit along with all other material certifications, test results, bore logs, approved plans changes, as-built plans or other required documentation.

I also CERTIFY that work began on _____ and was completed on _____ and that the area was left in as good or better condition than when the work began.

Utility Agency/Owner	Utility Builder (when applicable)
Signature: _____ Date _____	Signature:_____ Date _____
Name (printed): _____	Name (printed): _____
Title: _____	Title: _____

FINAL INSPECTION OF WORK

☐ The work was inspected and found to be in non-compliance as noted below:

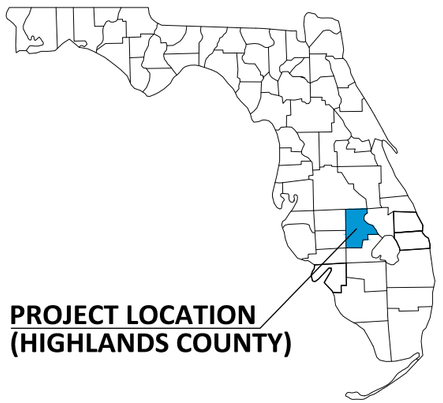
☐ All issues of non-compliance listed above have been brought into compliance and/or FDOT has no outstanding issues that need to be addressed by the UAO and/or Utility Builder. However, this final inspection does not release the UAO and/or Utility Builder of their continuing responsibilities pursuant to Rule 14-46.001, the UAM, all incorporated documents, and special instructions.

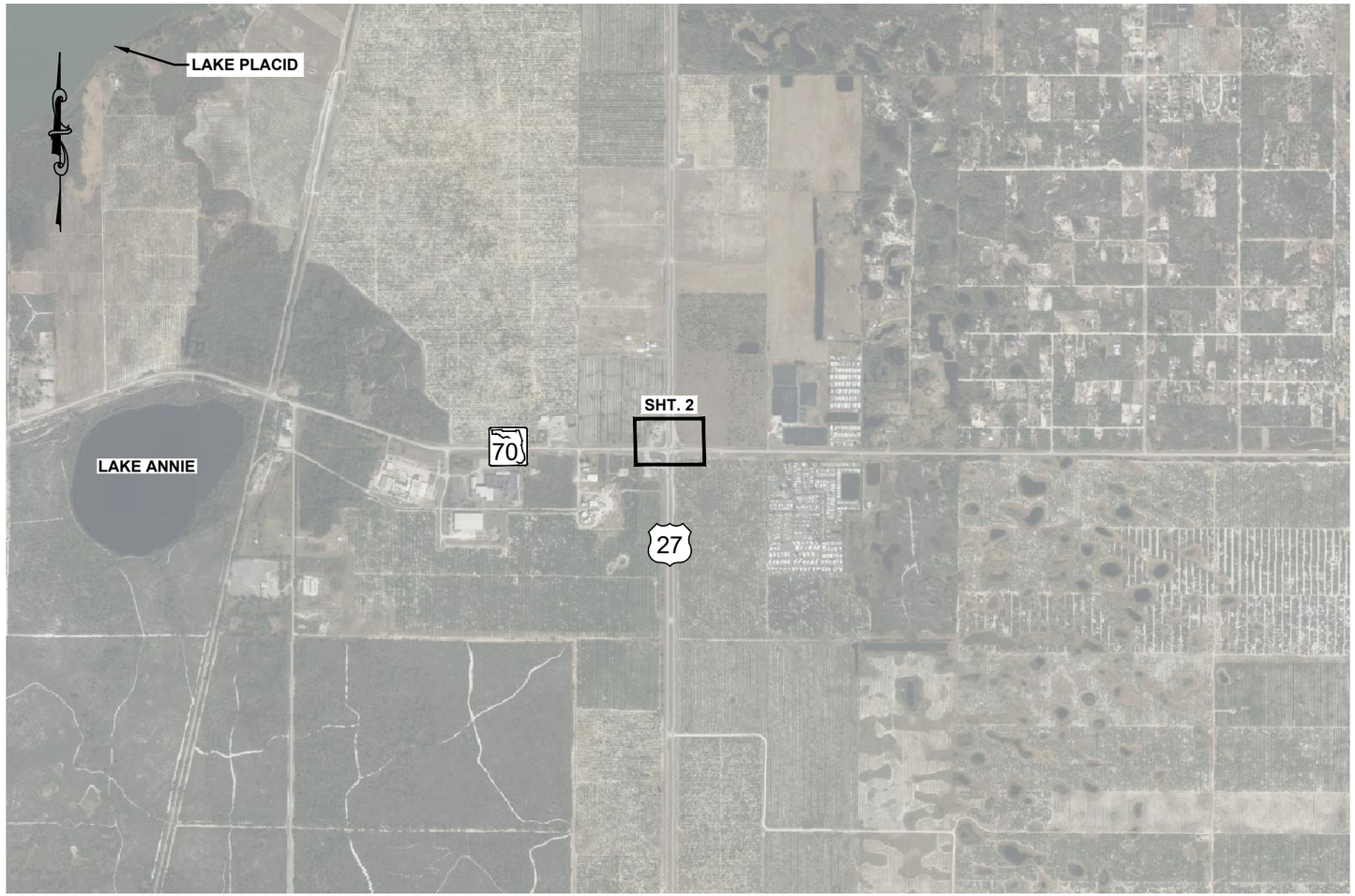
FDOT Inspector: _____ Date: _____

Name: _____

Title: _____

2H.T00000030438
PROPOSED SWEATT-WHIDDEN 230kV LINE
WATERWAY-AVON SECTION
FDOT ROAD CROSSING PERMIT
US HIGHWAY 27
HIGHLANDS COUNTY, FLORIDA





NOTES:

1. COMPLIANCE WITH 2017 UAM, 2024 FDOT DESIGN MANUAL & 2024-25 FDOT SPECIFICATIONS.
2. CONSTRUCTION AREA TO BE RESTORED TO EXISTING CONDITIONS AFTER CONSTRUCTION PERFORMED.
3. SOFT DIGS ARE SCHEDULED AS REQUIRED. LOCATE IDENTIFIED UNDERGROUND FACILITIES PRIOR TO CONSTRUCTION.
4. SEE ATTACHED STANDARD FDOT MOT INDEXES 102-601, 102-602, 102-603, 102-613, 102-625 & 102-660.
5. ALL POLE LOCATIONS WILL COMPLY WITH ADA REQUIREMENTS FOR WHEELCHAIR ACCESS.

PICKETT
PICKETT AND ASSOCIATES, LLC
5010 WEST NASSAU STREET
TAMPA, FLORIDA 33607
C.A. NUMBER 31323
(813) 877-7770

REV	DATE	DESCRIPTION	BY	CKD	APP
0	08/22/2024	ISSUED FOR PERMIT	MDF	ALK	BJW

TRANSMISSION ENGINEERING DEPARTMENT

2H.T00000030438

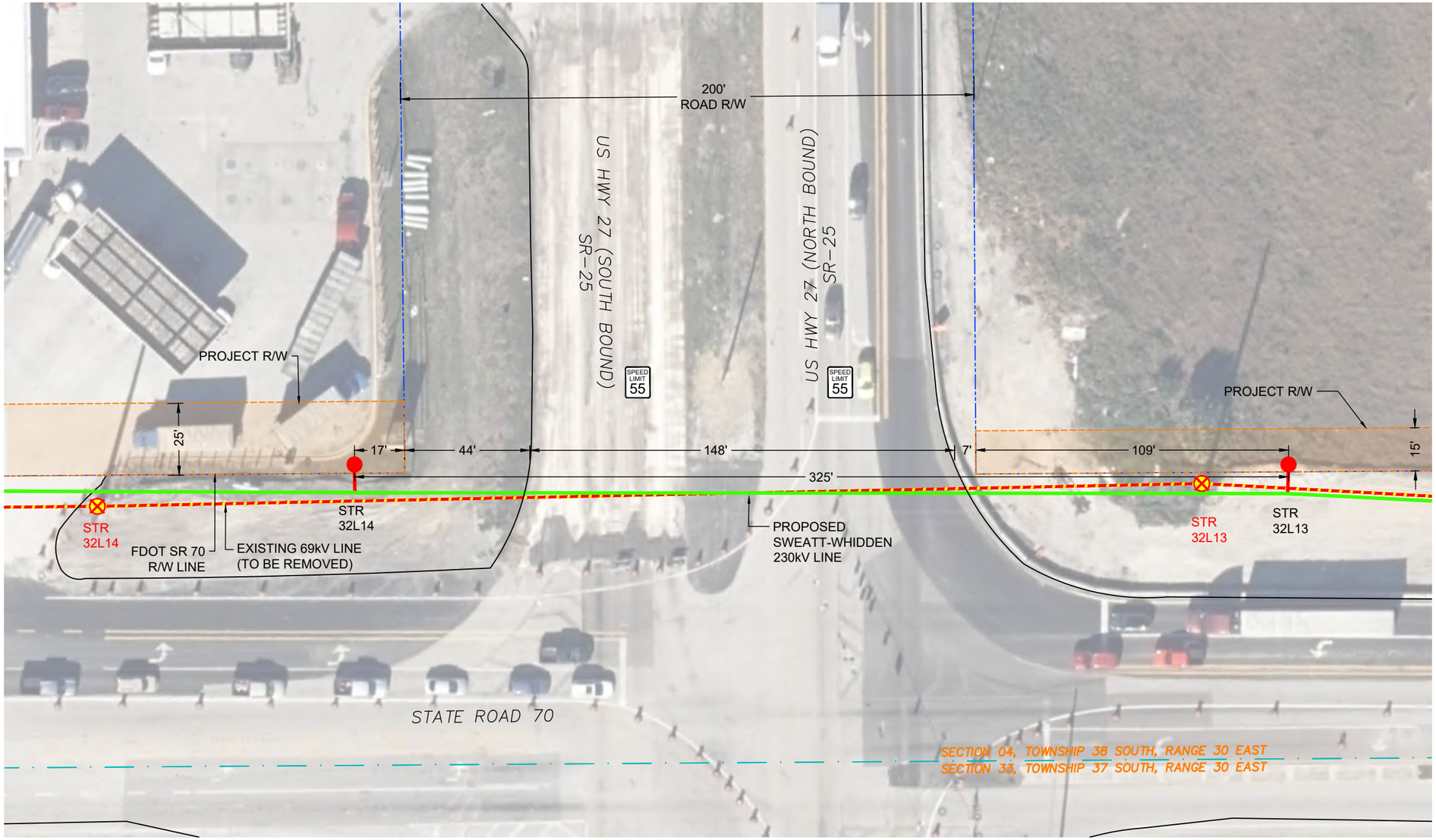
SWEATT-WHIDDEN 230kV LINE

SCALE: 1"=2,000'
DRAWN BY: MDF
ENGINEER: ALK
COUNTY: HIGHLANDS
SHEET 1 OF 3

DATE: 6/02/2023
CHECKED BY: ALK
SECTION: 33-37S-30E
FILE NAME: T30438 FDOT Road Crossing Permit US 27 Highlands.dwg

FPL

US HWY 27
FDOT ROAD CROSSING PERMIT



US HWY 27 CROSSING
PROPOSED SWEATT-WHIDDEN 230kV TRANSMISSION LINE
SEGMENT: WATERWAY-AVON
PLAN VIEW

NOTES:

1. COMPLIANCE WITH 2017 UAM, 2024 FDOT DESIGN MANUAL & 2024-25 FDOT SPECIFICATIONS.
2. CONSTRUCTION AREA TO BE RESTORED TO EXISTING CONDITIONS AFTER CONSTRUCTION PERFORMED.
3. SOFT DIGS ARE SCHEDULED AS REQUIRED. LOCATE IDENTIFIED UNDERGROUND FACILITIES PRIOR TO CONSTRUCTION.
4. SEE ATTACHED STANDARD FDOT MOT INDEXES 102-601, 102-602, 102-603, 102-613, 102-625 & 102-660.
5. ALL POLE LOCATIONS WILL COMPLY WITH ADA REQUIREMENTS FOR WHEELCHAIR ACCESS.

LEGEND

- PROPOSED TRANSMISSION SPUN CONC. POLE
- EXISTING TRANSMISSION POLE (TO REMOVE)
- EXISTING TRANSMISSION LINE (TO REMOVE)
- PROPOSED TRANSMISSION LINE
- RIGHT OF WAY LINE
- PROPERTY LINE
- EDGE OF PAVEMENT
- PROJECT R/W
- SECTION, TOWNSHIP, RANGE

US HWY 27		
SECTION: 33	TOWNSHIP: 37S	RANGE: 30E

AN APPLICATION TO INSTALL, OPERATE AND MAINTAIN 1-230kV TRANSMISSION LINE ALONG AND/OR ACROSS THE PROPERTY INDICATED ABOVE.

REFERENCE DATA	CROSSING DATA
CROSSING OVER US HWY 27	APPROX. 384 FEET LOCATED WITHIN ROAD R/W

PICKETT
PICKETT AND ASSOCIATES, LLC
5010 WEST NASSAU STREET
TAMPA, FLORIDA 33607
C.A. NUMBER 31323
(813) 877-7770

REV	DATE	DESCRIPTION	BY	CKD	APP
0	08/22/2024	ISSUED FOR PERMIT	MDF	ALK	BJW

TRANSMISSION ENGINEERING DEPARTMENT

2H.T00000030438

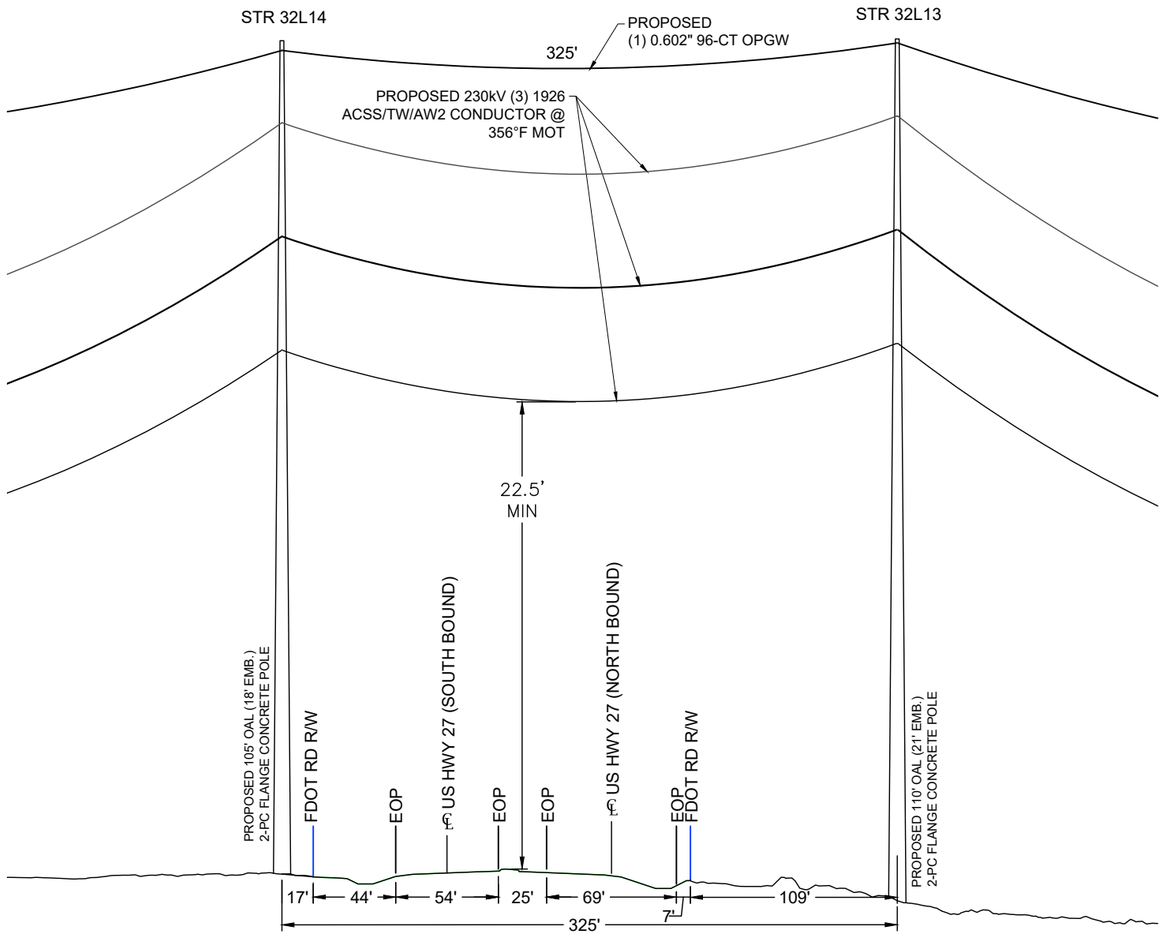
SWEATT-WHIDDEN 230kV LINE

SCALE: 1"=60'
DRAWN BY: MDF
ENGINEER: ALK
COUNTY: HIGHLANDS
SHEET 2 OF 3

DATE: 6/02/2023
CHECKED BY: ALK
SECTION: 33-37S-30E
FILE NAME: T30438 FDOT Road Crossing Permit US 27 Highlands.dwg

FPL

US HWY 27
FDOT ROAD CROSSING PERMIT



US HWY 27 CROSSING
PROPOSED SWEATT-WHIDDEN 230kV TRANSMISSION LINE
SEGMENT: WATERWAY-AVON
PROFILE VIEW
LOOKING NORTH

NOTES:

1. COMPLIANCE WITH 2017 UAM, 2024 FDOT DESIGN MANUAL & 2024-25 FDOT SPECIFICATIONS.
2. CONSTRUCTION AREA TO BE RESTORED TO EXISTING CONDITIONS AFTER CONSTRUCTION PERFORMED.
3. SOFT DIGS ARE SCHEDULED AS REQUIRED. LOCATE IDENTIFIED UNDERGROUND FACILITIES PRIOR TO CONSTRUCTION.
4. SEE ATTACHED STANDARD FDOT MOT INDEXES 102-601, 102-602, 102-603, 102-613, 102-625 & 102-660.
5. ALL POLE LOCATIONS WILL COMPLY WITH ADA REQUIREMENTS FOR WHEELCHAIR ACCESS.

US HWY 27		
SECTION: 33	*TOWNSHIP: 37S*	*RANGE: 30E*

AN APPLICATION TO INSTALL, OPERATE AND MAINTAIN 1-230kV TRANSMISSION LINE ALONG AND/OR ACROSS THE PROPERTY INDICATED ABOVE.

REFERENCE DATA	*CROSSING DATA*
CROSSING OVER US HWY 27	*APPROX. 384 FEET LOCATED WITHIN ROAD R/W*

PICKETT
PICKETT AND ASSOCIATES, LLC
5010 WEST NASSAU STREET
TAMPA, FLORIDA 33607
C.A. NUMBER 31323
(813) 877-7770

REV	DATE	DESCRIPTION	BY	CKD	APP
0	08/22/2024	ISSUED FOR PERMIT	MDF	ALK	BJW

TRANSMISSION ENGINEERING DEPARTMENT

2H.T00000030438

SWEATT-WHIDDEN 230kV LINE

SCALE: N/A
DRAWN BY: MDF
ENGINEER: ALK
COUNTY: OKEECHOBEE
SHEET 3 OF 3

DATE: 6/02/2023
CHECKED BY: ALK
SECTION: 33-37S-30E
FILE NAME: T30438 FDOT Road Crossing Permit US 27 Highlands.dwg

FPL

US HWY 27
FDOT ROAD CROSSING PERMIT

FLORIDA DEPARTMENT OF TRANSPORTATION

UTILITY PERMIT

December 14, 2016

PERMIT NO: Temp: 0252427

STATE ROAD INFORMATION

County:	Section:	State Road No:	Beginning Mile Post:	Ending Mile Post:
Highlands	09060000	SR 70	0.067	0.137

APPLICANT INFORMATION

The Utility Agency Owner (UAO) shall be identified in this Applicant Information Box. When the UAO is a City or County and desires to have the Utility Builder make a joint permit applicant, as prescribed in Section 2.1(4) of the 2017 Utility Accommodation Manual (UAM), the Utility Builder shall also be identified in this Applicant Information Box. A Utility Builder alone cannot apply for a utility permit without the City or County adding them as a joint applicant.

Utility Agency/Owner (UAO)

Name: FLORIDA POWER & LIGHT-JUNO
Contact Person: FLORIDA POWER & LIGHT-JUNO
Address: 700 UNIVERSE BOULEVARD (TS4/JW)
City: JUNO BEACH
State: Florida
Zip: 33408
Telephone: 5619043692
Email: rafael.e.vides@fpl.com

Utility Builder (only applicable when the UAO is a City or County)

Name: _____
Contact Person: _____
Address: _____
City: _____
State: _____
Zip: _____
Telephone: _____
Email: _____

WORK DESCRIPTION

The Applicant(s) requests permission from the Florida Department of Transportation (FDOT) to construct, operate, and maintain the utilities as described below and as depicted in the incorporated documentation.

Rebuild the existing crossing and install approximately 272 linear feet of overhead transmission line crossing over SR-70 east of SE Highlands County Line Rd in Highlands County, Florida.
Sweatt-Whidden 230kV Transmission Line. FPL IO# 2H.T00000030438.

Utility Work No:

Additional sheets are attached and are incorporated into this permit Yes ☑ No ☐

For FDEP certification, the FDOT agency report is attached in accordance with UAM Section 2.4.1 (13) Yes ☐ No ☑

TRAFFIC CONTROL (TCP)

☑ The TCP will comply with the following 600 series index(es) 601, 602, 603, 604

☐ A TCP has been attached and incorporated into this permit application in compliance with UAM Section 2.4.2.

MOT Technician's contact information (may be supplied at the two (2) business day notification to FDOT):

Name: Gil Sanford Telephone (941) 661-0998 ext. _____ Email: Gil.Sanford@fpl.com

COMMENCEMENT OF WORK

The UAO and/or Utility Builder shall commence actual construction in good faith within sixty (60) calendar days after approval of the permit application. If the beginning date is more than sixty (60) calendar days from the date of approval, the UAO and/or Utility Builder must review the permit with the FDOT Approving Engineer listed to make sure no changes have occurred to the transportation facility that would affect the permit's continued approval. The UAO and/or Utility Builder shall make good faith efforts to expedite the work and complete the work within the calendar days indicated.

Anticipated Start Date: 1/2/2025

Calendar days needed to completed: 365

Florida Department of Transportation

UTILITY PERMIT

PERMIT NO: Temp: 0252427

APPLICANT SIGNATURE

By the below signature(s) the UAO and/or Utility Builder agree(s) to construct, operate, and maintain the work as noted in the above Work Description, shown in plans and incorporated documents, in compliance with the UAM, all instructions noted in the FDOT Special Instructions Box, and special instructions incorporated into this permit. The UAO and/or Utility Builder declares, the location of all existing utilities that it owns or has an interest in, both aerial and underground, are accurately shown on the plans of the work areas. In accordance with UAM Section 2.8, the UAO and/or Utility Builder further declares that a letter of notification was delivered to the owners of other facilities within the work areas and that those listed below are the only facility owners known to be involved or potentially impacted by the proposed work.

Date Notified:	Name of other facility owners (attach additional sheets if necessary).
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____

Utility Agency/Owner	Utility Builder (when applicable)
Signature: _____ Date: _____	Signature:_____ Date: _____
Name (printed): _____	Name (printed): _____
Title: _____	Title: _____

FDOT PROJECT INFORMATION

Pursuant to UAM Section 2.1(10), the utility work is within FDOT projects listed below and must have a Utility Work Schedule for each project approved prior to commencement of work within the FDOT project limits:

There are NO FDOT constructions (proposed or underway).
This work is NOT related to an approved Utility Work Schedule.

FDOT SPECIAL INSTRUCTIONS

In accordance with UAM Section 2.7, FDOT incorporates the below and attached special instructions into this permit.

Additional FDOT Special Instructions are attached and incorporated into this permit. Yes ☐ No ☑

PERMIT APPROVAL

By signature below, FDOT gives permission to the UAO and /or Utility Builder to construct, operate, and maintain the utilities indicated in this Utility Permit in compliance with the UAM, all incorporated documents, and special instructions. Any changes to the approved work must be approved by the FDOT's Approving Engineer and attached and incorporated into this permit in accordance with UAM Section 2.11.

Approving Engineer: _____ Date: _____

Name: _____

Title:_____

Notification of Utility Work to be provided to: Telephone _____ or Email: _____

An FDOT Representative is required to be present on the worksite prior to commencement of work. Yes ☐ No ☐

Rep. Name: _____ Telephone _____ Email: _____

Florida Department of Transportation

UTILITY PERMIT

PERMIT NO: Temp: 0252427

CERTIFICATION

I, the undersigned UAO and/or Utility Builder, hereby CERTIFY that the utilities were constructed and inspected in compliance with the UAM all incorporated documents, and special instructions. Pursuant to UAM Section 2.11, all changes have been approved by the FDOT's Approving Engineer and incorporated into this permit along with all other material certifications, test results, bore logs, approved plans changes, as-built plans or other required documentation.

I also CERTIFY that work began on _____ and was completed on _____ and that the area was left in as good or better condition than when the work began.

Utility Agency/Owner	Utility Builder (when applicable)
Signature: _____ Date _____	Signature:_____ Date _____
Name (printed): _____	Name (printed): _____
Title: _____	Title: _____

FINAL INSPECTION OF WORK

☐ The work was inspected and found to be in non-compliance as noted below:

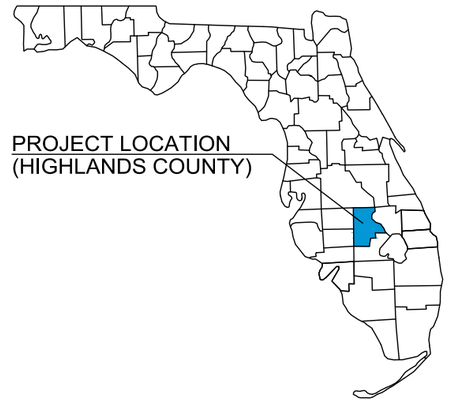
☐ All issues of non-compliance listed above have been brought into compliance and/or FDOT has no outstanding issues that need to be addressed by the UAO and/or Utility Builder. However, this final inspection does not release the UAO and/or Utility Builder of their continuing responsibilities pursuant to Rule 14-46.001, the UAM, all incorporated documents, and special instructions.

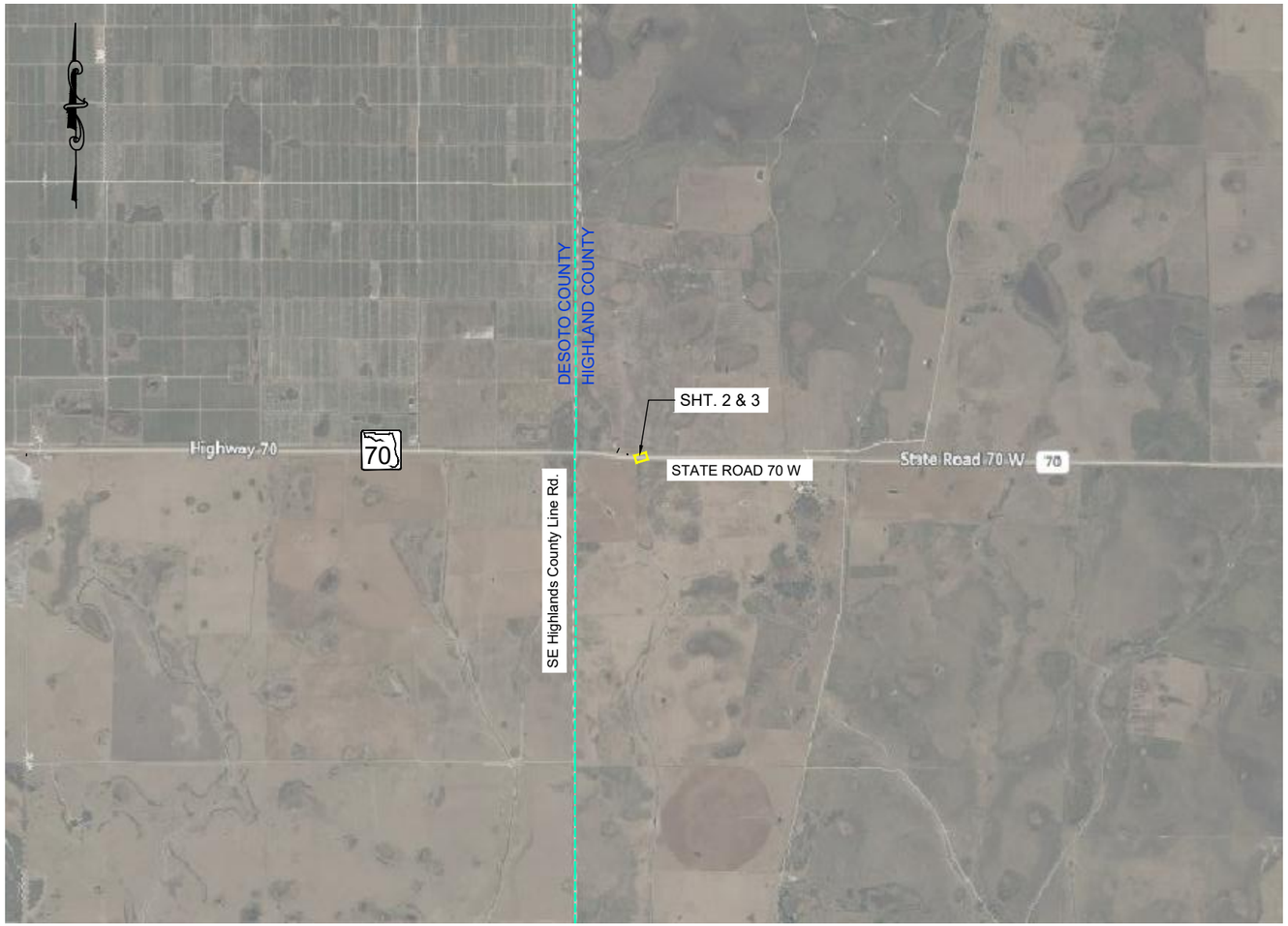
FDOT Inspector: _____ Date: _____

Name: _____

Title: _____

2H.T00000030438
PROPOSED SWEATT-WHIDDEN 230kV LINE
AVON-DORR FIELD SECTION
FDOT ROAD CROSSING PERMIT
STATE ROAD 70
HIGHLANDS COUNTY, FLORIDA





NOTES:

1. COMPLIANCE WITH 2017 UAM, 2024 FDOT DESIGN MANUAL & 2024-25 FDOT SPECIFICATIONS.
2. CONSTRUCTION AREA TO BE RESTORED TO EXISTING CONDITIONS AFTER CONSTRUCTION PERFORMED.
3. SOFT DIGS ARE SCHEDULED AS REQUIRED. LOCATE IDENTIFIED UNDERGROUND FACILITIES PRIOR TO CONSTRUCTION.
4. SEE ATTACHED STANDARD FDOT MOT INDEXES 102-601, 102-602, 102-603 & 102-604.
5. ALL POLE LOCATIONS WILL COMPLY WITH ADA REQUIREMENTS FOR WHEELCHAIR ACCESS.

PICKETT
PICKETT AND ASSOCIATES, LLC
5010 WEST NASSAU STREET
TAMPA, FLORIDA 33607
C.A. NUMBER 31323
(813) 877-7770

REV	DATE	DESCRIPTION	BY	CKD	APP
0	08/22/2024	ISSUED FOR PERMIT	MDF	ALK	BJW

TRANSMISSION ENGINEERING DEPARTMENT

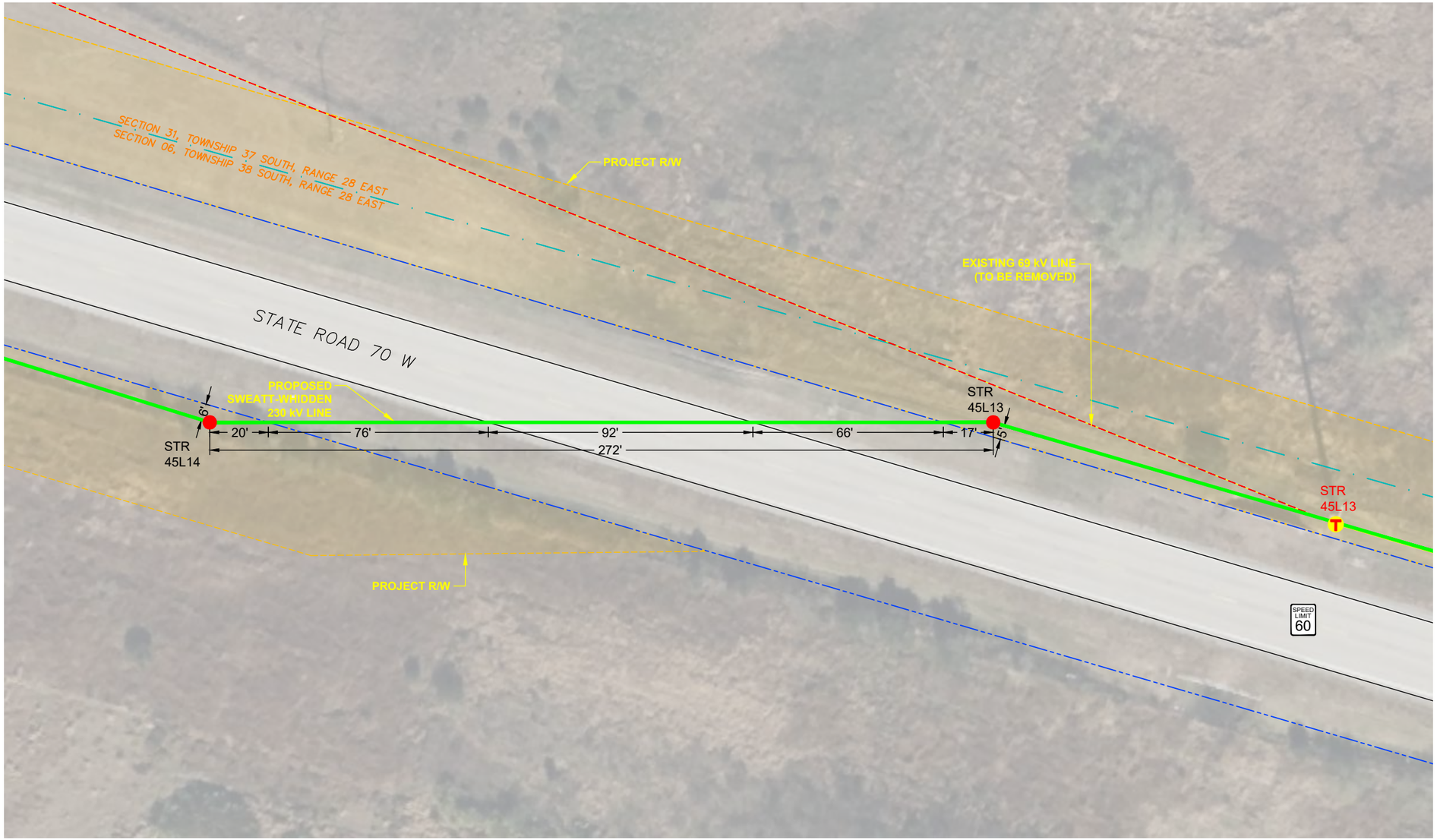
2H.T00000030438

SWEATT-WHIDDEN 230kV LINE

SCALE: 1"=5,000'
DRAWN BY: MDF
ENGINEER: BJW
COUNTY: HIGHLANDS
SHEET 1 OF 3

DATE: 02/16/2024
CHECKED BY: ALK
SECTION: 32-37S-36E, 24-37S-35E, 13-37S-35E
FILE NAME: T30438 FDOT Road Crossing Permit SR 70 Highlands.dwg

STATE ROAD 70
FDOT ROAD CROSSING PERMIT



STATE ROAD 70 CROSSING

PROPOSED SWEATT-WHIDDEN 230kV TRANSMISSION LINE
SEGMENT: AVON-DORR FIELD
PLAN VIEW

FDOT DISTRICT 1

NOTES:

1. COMPLIANCE WITH 2017 UAM, 2024 FDOT DESIGN MANUAL & 2024-25 FDOT SPECIFICATIONS.
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LEGEND

- PROPOSED TRANSMISSION SPUN CONC. POLE
- EXISTING TOPPED TRANSMISSION POLE
- EXISTING TRANSMISSION LINE (TO REMOVE)
- EXISTING DISTRIBUTION LINE (TO REMAIN)
- PROPOSED TRANSMISSION LINE
- RIGHT OF WAY LINE
- PROPERTY LINE
- EDGE OF PAVEMENT
- PROJECT R/W
- SECTION, TOWNSHIP, RANGE

STATE ROAD 70		
SECTION: 06	TOWNSHIP: 38S	RANGE: 28E

AN APPLICATION TO INSTALL, OPERATE AND MAINTAIN 1-230kV TRANSMISSION LINE ALONG AND/OR ACROSS THE PROPERTY INDICATED ABOVE.

REFERENCE DATA	CROSSING DATA
CROSSING OVER STATE ROAD 70	APPROX. 234 FEET LOCATED WITHIN ROAD R/W

PICKETT
PICKETT AND ASSOCIATES, LLC
5010 WEST NASSAU STREET
TAMPA, FLORIDA 33607
C.A. NUMBER 31323
(813) 877-7770

REV	DATE	DESCRIPTION	BY	CKD	APP
0	08/22/2024	ISSUED FOR PERMIT	MDF	ALK	BJW

TRANSMISSION ENGINEERING DEPARTMENT

2H.T00000030438

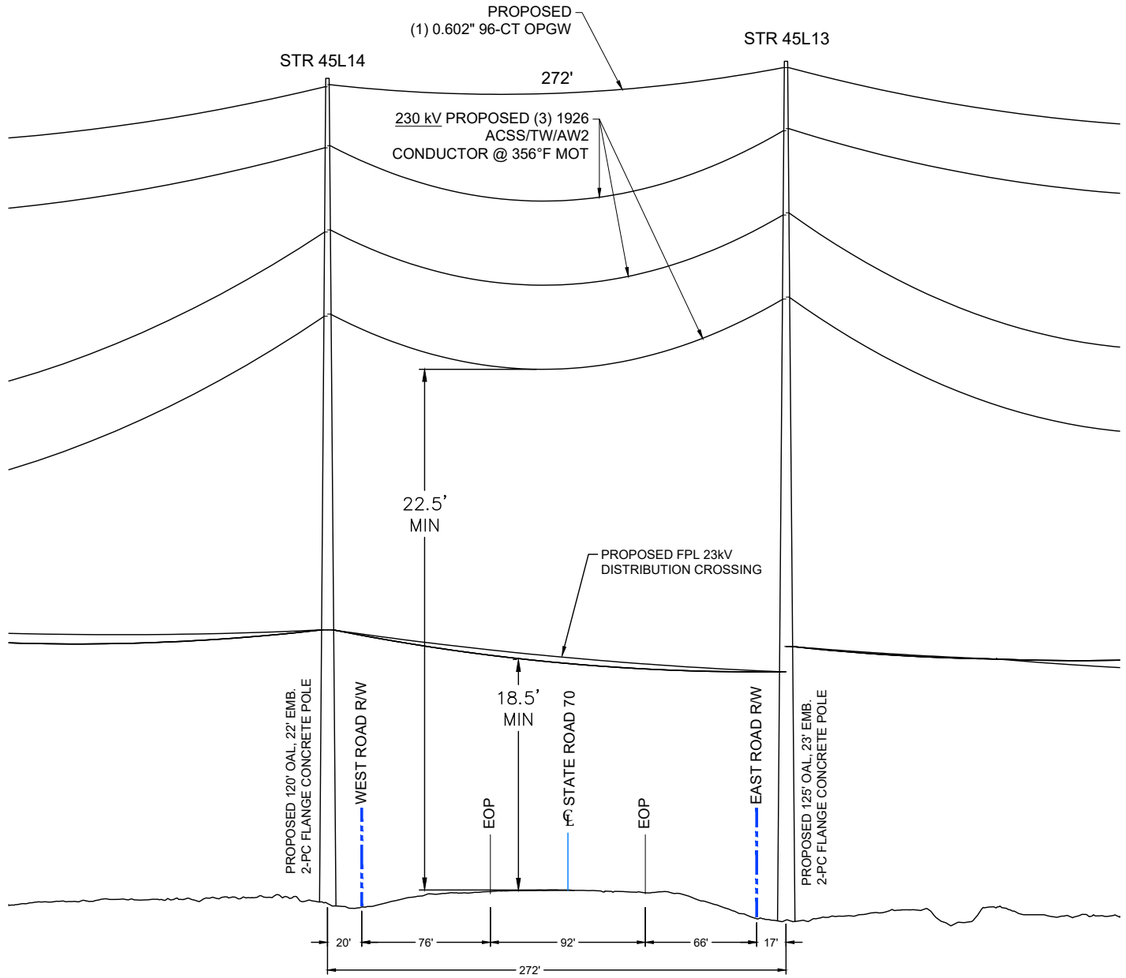
SWEATT-WHIDDEN 230kV LINE

SCALE: 1"=60'
DRAWN BY: MDF
ENGINEER: BJW
COUNTY: HIGHLANDS
SHEET 2 OF 3

DATE: 02/16/2024
CHECKED BY: ALK
SECTION: 06-38S-28E
FILE NAME: T30438 FDOT Road Crossing Permit SR 70 Highlands.dwg

FPL

STATE ROAD 70
FDOT ROAD CROSSING PERMIT



STATE ROAD 70 CROSSING

PROPOSED SWEATT-WHIDDEN 230kV TRANSMISSION LINE
SEGMENT: AVON-DORR FIELD
PROFILE VIEW
LOOKING NORTH

NOTES:

1. COMPLIANCE WITH 2017 UAM, 2024 FDOT DESIGN MANUAL & 2024-25 FDOT SPECIFICATIONS.
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STATE ROAD 70		
SECTION: 06	TOWNSHIP: 38S	RANGE: 28E
AN APPLICATION TO INSTALL, OPERATE AND MAINTAIN 1-230kV TRANSMISSION LINE ALONG AND/OR ACROSS THE PROPERTY INDICATED ABOVE.		
REFERENCE DATA: CROSSING OVER STATE ROAD 70	CROSSING DATA: APPROX. 234 FEET LOCATED WITHIN ROAD R/W	

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5010 WEST NASSAU STREET
TAMPA, FLORIDA 33607
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REV	DATE	DESCRIPTION	BY	CKD	APP
0	08/22/2024	ISSUED FOR PERMIT	MDF	ALK	BJW

TRANSMISSION ENGINEERING DEPARTMENT

2H.T00000030438

SWEATT-WHIDDEN 230kV LINE

SCALE: N/A
DRAWN BY: MDF
ENGINEER: BJW
COUNTY: HIGHLANDS
SHEET 3 OF 3

DATE: 02/16/2024
CHECKED BY: ALK
SECTION: 06-38S-28E
FILE NAME: T30438 FDOT Road Crossing Permit SR 70 Highlands.dwg

FPL

STATE ROAD 70
FDOT ROAD CROSSING PERMIT